Study Design Specifications Template Completion Instructions

This template is used to capture details regarding the study design required in support of your clinical protocol. The following details are required. Please do not alter the structure or formatting of the existing worksheets; do not delete standard columns or change column headers.

Worksheet	Detailed Instructions
Document Version History	Complete the Document version history tab following the instructions provided on the tab. **ASB (Annotated Study Book) mock up should be referenced in this section along with a summary of changes.**
Time And Events	Complete Time and Events with the list of unique forms and provide the Study Design Specifications (SDS) in the ticket to initiate database build in Central Designer. Please follow instructions on the Time and Events tab to complete the various sections.
Dynamics	Record Dynamics specifications for forms and for visits. Dynamic specifications should be finalized prior to SDS approval. Dynamics is a cumulative tab. Update as appropriate and use formatting effects strikethrough functionality for dynamics that are deleted. Record updates on the Document Version History tab. Enter NA in the first column first row if there are no Dynamics applicable. Please follow instructions on the Dynamics tab to complete sections.
Display Overrides	Record Display Overrides for Rights Groups that differ from 'Item Default Display Override' documented in the ASB. This tab should be used if a User Group (known as a Rights Group) should be given a different display override than item default. For example, Serious Adverse Event Number is set to 'read only' as the default but should be updated to 'enterable' for Study Data Set Manager (SDSM) and Lead Data Manager (LDM) Rights Group Display overrides specifications should be finalized prior to SDS approval. Display Overrides is a cumulative tab. Update as appropriate and use formatting effects strikethrough functionality for overrides that are deleted. Record updates on the Document Version History tab. Enter NA in the first column first row if there are no Display Overrides applicable. Please follow instructions on the Display Overrides tab to complete sections.
DSOPI-CAL Reference	Record the Randomization, subject status information. Column headers should not be changed but can add rows when necessary.
SRDM Reference	Get the latest SRDM reference from PMDR and modify the rows when necessary. Column headers should not be changed. The rows which are necessary for the study should be highlighted in yellow.
Non-CRF Data	This tab is to be populated with data type and the vendor name used for the study. Create a row for each data type and vendor name. The Data Review Tier column for non-CRF data should be completed assessing the entire set of external data (e.g. central lab, ECG) module by module.
Data Review Tier	Percentage of SDV is a product of the the IQMP white boarding process where discussions with the study team determine the appropriate level of SDV required for your study. Data review details are to be populated at SDS finalization with an export from Central Designer (Custom Metadata Report). See the Optimizing Data Review training for a full definition of each data tier.

Study Specific DMW Spec	**Optional Tab: Only for studies with approval to deviate from the Standard build that will need to document study specific SRDM changes. Studies using standard DMW mapping should delete this unused, optional tab.**
The SDS tabs are color coded as follows:	
Tab Color	**Completion Details**
Grey	Informational; no changes required
Yellow	Populated during build or when updates are required after Study Design Specs have been approved. Check for completion/accuracy at time of finalization/sign off. **Note: Time and Events tab will be over written by Data Management at finalization/sign off with export from Central Designer provided by the InForm Database Programmer (IF DB programmer). See detailed instructions in the Data Management Study Design Activities document.**
Green	Populated at finalization/sign off by export from Central Designer by Data Management. See detailed instructions in the Oracle Central Designer for the Clinical Data Scientist: User Guide document.

Document Version History

NOTE: Amendments made to study design specifications should be documentea

Version	Author	Date	Updated SDS tab (if applicable)
V1.0	Lola Euler-Ajayi	24-Jun-2021	Not Applicable
V1.1	Lola Euler-Ajayi	13-Jul-2021	Time and Events
V1.1	Lola Euler-Ajayi	13-Jul-2021	Dynamics
V1.1	Lola Euler-Ajayi	13-Jul-2021	Display Overrides

V1.1	Lola Euler-Ajayi	13-Jul-2021	SDV
V1.1	Lola Euler-Ajayi	13-Jul-2021	Form Metadata
V2.0	Lola Euler-Ajayi	26-Jul-2021	Not Applicable
V2.1	Lola Euler-Ajayi	28-Jul-2021	Dynamics

l here with summary or reason for the changes with any study amendment. This description should be detailed and specific.

Summary / Reason for Change(s)	Protocol / Amendment Approval Date for this SDS version
Initial Version	9-Jun-2021
Times and Events: Updated Z_CYGEXPL001 and added Z_CYGEXPL001_1 to the screening visit. Removed LB001_1_2 & LB001 from the Unplanned visit, Updated R_TRIG001_2 and DS001_4 to DF. Removed R_TRIG001_1 from C1D1. Removed LB001_18 & LB001_19 from C1D1. Updated Form numbering at C16D1for EC001_4_4. Added Z_MBIO002_1 to C4D1 (Please refer to DM Comments column)	9-Jun-2021
Dynamics: Removed CYTOGENTICS, added CYTOGENETICS - KARYOTYPING, CYTOGENETICS - FISH, added new dynamic for TRIGGER FORM - INCLUSION/EXCUSION CRITERIA at screening, ~~added new dynamic for DISPOSITION - SCREENING at screening~~, Removed BONE MARROW TRIGGER from C1D1, updated form title to TREATMENT - ELRANATAMAB - ONCE at C1D1 &C1D4, removed LABORATORY DATA - CHEMISTRY and LABORATORY DATA - HEMATOLOGY 2 from Unplanned visit, Removed NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 2 from Target Form Title column, added new dynamic - NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 2 for Part 1 at C1D22, removed LABORATORY DATA - HEMATOLOGY TRIGGER FORM for Part 2/Arm A, PART 2/ARM B, PART 2/ARM C at C2D8, removed TREATMENT - DARATUMUMAB for PART 2/ARM C at C3D8, removed TREATMENT - ELRANATAMAB for PART 2/ARM C at C3D8, removed duplicate dynamic for CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS at C3D8, added new dynamic - MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - TCR for Part 1 at C3D15, Removed MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - TCR at C3D15, Removed MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT at C4D1, added new dynamic - Removed MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT for PART 2/ARM A, Part 2/ARM B at C4D1, Added TRIGGER FORM - FOLLOW-UP - LTFUP to End-OF_TRT, Added enrollment group and added C8D1,8,15,22 to target visit at GC406_ALL_VISITS, Added new dynamic for PART 2/ARM C with rule name GC406_ALL_VISITS, Removed LABORATORY DATA - BONE MARROW BIOPSY from C1D1, Removed LABORATORY DATA - BONE MARROW ASPIRATE from C1D1, Added MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW to all DA visits. Added DISPOSITION - SCREENING to SCR for PART 1, PART 2/ARM A, PART 2/ARM B, PART 2/ARM C	9-Jun-2021
Display Override: Remove display override for PR001_4 and added new display override for LB001_23	9-Jun-2021

SDV: Removed SDV from CM001_1, CM001_1_1, CM001_2, CM001_3,CVECH001, D_LBINF001, D_UPA001, DM001(except BRTHDTC_001),DS001_4, DSTERM_001_5_1, DSTERM_001_5_2, DSTERM_001_5_3, DSTERM_001_5_4, DSTERM_001_5_6, DS001_9, EC001_4(except ECSTDTC_001_4, ECDOSE_001_4), EC001_4_2(except ECSTDTC_001_4_2, ECENDTC_001_4_2, ECDOSE_001_4_2), EC001_4_3 (except ECSTDTC_001_4_3, ECENDTC_001_4_3, ECDOSE_001_4_3), EC001_4_4 (except ECSTDTC_001_4_4, ECDOSE_001_4_4), EC001_4_5(except ECSTDTC_001_4_5, ECDOSE_001_4_5), EG001 (except EGORRES_001), EG001_4 (except EGORRES_001_4), EG001_5 (except EGORRES_001_5), HOHOS007_1, HOHOS007_1_1, HOHOS007_2, LB001, LB001_1, LB001_1_1, LB001_16, LB001_17, LB001_20, LB001_21, LB001_22, LB001_23, LB001_24 , MH001, MH001_4, MOCAR007, PC003(except PCDTC_003), PC003_1(except PCDTC_003_1), PC003_2(except PCDTC_003_2), PC003_3(except PCDTC_003_3), PC003_4 (except PCDTC_003_4), PC003_5 (except PCDTC_003_5), PC003_6(except PCDTC_003_6), PR001, PR001_1 (except PRSTDTC_001_1), PR001_5, PR001_6 (except PRSTDTC_001_6), PRTFD002, QSPFM005, R_OMIC003, R_OMIC003_1, R_TRIG001, R_TRIG001_1, R_TRIG001_2, R_TRIG001_4, R_TRIG001_6, RSIBOR052, RSIMWG041, R_TUTMM002, SSSRV001, SV001, VS001, VS001_3, Z_CYGEXPL001, Z_CYGEXPL001_1, Z_LABD001, Z_LABD001_1, Z_LABD001_2, Z_LABD001_3, Z_LABD001_4, Z_LABD001_5, Z_LABD001_6, Z_MBIO002, Z_MBIO002_1, Z_MBIO002_2_2, Z_MBIO002_3, Z_MBIO002_4, Z_MBIO002_5, Z_MBIO002_6, Z_MBIO002_7, Z_MBIO002_8, Z_MBIO002_9, Z_MBIO002_10, Z_MBIO002_11, Z_MBIO002_12	9-Jun-2021
Form Metadata: Please Refer to UIMS ticket #378127	9-Jun-2021
All updates made to V1.1 incorporated into V2.0.	9-Jun-2021
1. Removed ENROLLMENT from the logic for LONG_TERM_DA_6,LONG_TERM_DA_7,LONG_TERM_DA_8,LONG_TERM_DA_9 visits for rule names GC140_LONG_TERM_DA_6_ALL_FORMS, GC142_LONG_TERM_DA_7_ALL_FORMS, GC143_LONG_TERM_DA_8_ALL_FORMS, GC144_LONG_TERM_DA_9_ALL_FORMS 2. Removed ENROLLMENT from the logic for LONG_TERM_FUP1,LONG_TERM_FUP2 visits for rule names GC137_LONG_TERM_FUP1_ALL_FORMS, GC141_LONG_TERM_FUP2_ALL_FORMS	9-Jun-2021

Visit Short T

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Protoc

Start

Form Title /Assessment	Form Short Title / CRF
INFORM SCREENING	SCREEN
ENROLLMENT	ENROLL
DATE OF VISIT	DOV
DEMOGRAPHY	DEMOG
MAIN INFORMED CONSENT	MAIN IC
PROTOCOL VERSION	PROT VER
TRIGGER FORM - INCLUSION/EXCLUSION CRITERIA 2	IE TRIG 2
INCLUSION/EXCLUSION CRITERIA - PART 1	INEX 1
INCLUSION/EXCLUSION CRITERIA - PART 2	INEX 2
INCLUSION/EXCLUSION CRITERIA	INEX 3
ENROLLMENT	ENROLL
LABORATORY DATA - HEMATOLOGY TRIGGER FORM	HEM TRIG
LABORATORY DATA - HEMATOLOGY	LAB HEM
LABORATORY DATA - HEMATOLOGY PERCENTAGES	LAB HEM P
PRE-SPECIFIED PRIMARY DIAGNOSIS	PRIM DIAG
LAB IDENTIFICATION	LAB ID
RESPONSE TO REGIMEN - PRIOR CANCER THERAPY 2	RP TO REG2
IMAGING	IMAG
LABORATORY DATA - CHEMISTRY 4	LAB CHEM 4
LABORATORY DATA - BONE MARROW ASPIRATE 2	LAB BMA 2
LABORATORY DATA - BONE MARROW BIOPSY 3	LAB BMB 3
TRANSPLANT DETAILS - PRIOR	PRIOR TPLT
NON-DRUG TREATMENTS - PRIOR RADIATION THERAPY	PRIOR RAD
CYTOGENETICS - FISH	CYG FISH

CYTOGENETICS - KARYOTYPING	CYG KARYO
MICROBIOLOGY SPECIMEN - CMV PCR	MICROBS
LABORATORY DATA - HEPATITIS	LAB HEP
GENERAL MEDICAL HISTORY	MEDHX
LABORATORY DATA - THYROID 2	LAB THY 2
MICROBIOLOGY SPECIMEN - SARS-COV-2	MICRO SARS
ECOG PERFORMANCE STATUS	ECOG
TRIGGER FORM - INCLUSION/EXCLUSION CRITERIA	IE TRIG
LABORATORY DATA - BONE MARROW BIOPSY 2	LAB BMB 2
LABORATORY DATA - CHEMISTRY 2	LAB CHEM 2
LABORATORY DATA - THYROID	LAB THY
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROF	MBIO MP
LABORATORY DATA - CMV TESTING	LAB CMV
RESPONSE TO REGIMEN - PRIOR CANCER THERAPY	RP TO REG
LABORATORY DATA - UPEP	LAB UPEP
LABORATORY DATA - UIFE	LAB UIFE
LABORATORY DATA - SPEP	LAB SPEP
LABORATORY DATA - SIFE	LAB SIFE
LABORATORY DATA - SERUM FLC	LAB FLC
LABORATORY DATA - BONE MARROW ASPIRATE	LAB BMA
LABORATORY DATA - BONE MARROW BIOPSY	LAB BMB
NEUROLOGICAL EXAMINATION	NE
CARDIAC FUNCTION EVALUATION	ECHO
VITAL SIGNS - BASELINE	VITALS
LOCALLY READ ECGs 1	ECG 1
LABORATORY DATA - PREG SERUM	LAB PREGS
LABORATORY DATA - PREG URINE	LAB PREGU
LABORATORY DATA - COAGULATION	LAB COAG
BASELINE TUMORS - PROMPT	TUMRPRMPT
NON-TARGET LESIONS - BASELINE	NONTARGET
BIDEMENSIONAL TARGET LESION ASSESSMENT- BASELINE	TARGET
PHARMACODYNAMICS (POINT) - sBCMA	sBCMA
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	MBIO BM
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - PRIOR BONE MAR	MBIO BM2
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - TCR	MBIO TCR
DISPOSITION - SCREENING	DISP SCR
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - MSEQ	MBIO ICP 2
VITAL SIGNS - BASELINE	VITALS
NEW LESION PROMPT	LESIONS

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NEW LESIONS	NEWLESION
TREATMENT - POMALIDOMIDE	TRT POM
TREATMENT - DEXAMETHASONE	TRT DEX
VITAL SIGNS - REPEATING	VIT - REP
LOCALLY READ ECGs 2	ECG 2
LOCALLY READ ECGs 3	ECG 3
INFORMED CONSENT - OPTIONAL RETAINED RESEARCH SAMPLES	OPT CONS
RETAINED RESEARCH SAMPLE TRACKING - BIOMARKER	OPT SAMP 2
RETAINED RESEARCH SAMPLE TRACKING - GENETICS	OPT SAMP
BIDEMENSIONAL TARGET LESION ASSESSMENT	TARGET
NON-TARGET LESIONS - BASELINE	NONTARGET
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - DAY 1	MBIO D1
IMMUNE EFFECTOR CELL-ASSOCIATED ENCEPHALOPATHY (ICE) SCO	ICE
PHARMACOKINETICS (POINT) - ELRANATAMAB 2	PK 2
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PRO	MBIO CP2
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - FLOW	MBIO ICP 1
HEALTHCARE RESOURCE UTILIZATION	HCRU
PHARMACOKINETICS (POINT) - ELRANATAMAB 3	PK 3
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PRO	MBIO CP4
CONCOMITANT MEDICATIONS - PRE-MEDICATIONS	PREMED
PHARMACODYNAMICS (POINT) - ADA NAB	ADA NAB
HOSPITALIZATION DETAILS - C1D1 AND C1D4	HOSP C1
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	PRE-POST
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PRO	MBIO CP
TREATMENT - ELRANATAMAB - ONCE	TRT ONCE
TREATMENT - DARATUMUMAB	TRT DARA
TREATMENT - DEXAMETHASONE CYCLE 1	TRT DEX C1
TREATMENT - POMALIDOMIDE CYCLE 1	TRT POM C1
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PRO	MBIO D4
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PRO	MBIO CP3
PHARMACOKINETICS (POINT) - ELRANATAMAB 1	PK 1
TREATMENT - ELRANATAMAB	TRT ELR
PHARMACOKINETICS (POINT) - DARATUMUMAB	PK DARA
PHARMACODYNAMICS (POINT) - ADA NAB - DARA	ADA-DARA
LABORATORY DATA - CHEMISTRY 3	LAB CHEM 3
LABORATORY DATA - CHEMISTRY	LAB CHEM
BONE MARROW TRIGGER	MBIO TRIG
INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE A	IMWG
TRIGGER FORM - FOLLOW-UP - LTFU	TRIG FUP

PHARMACODYNAMICS (POINT) - ADA NAB 2	ADA NAB 2
PHARMACOKINETICS (POINT) - EOT	PK EOT
SURVIVAL FOLLOW-UP	SURVIVAL
SURVIVAL FOLLOW-UP 2	SURVIVAL 2
DEATH DETAILS	DTH DTL
DISPOSITION - LONG TERM FOLLOW-UP	DISP LTFUP
WITHDRAWAL OF CONSENT	WOC
DISPOSITION - TREATMENT (ELRANATAMAB)	DISP TRT
DISPOSITION - TREATMENT (POMALIDOMIDE)	DISP POMA
DISPOSITION - TREATMENT (DARATUMUMAB)	DISP DARA
DISPOSITION - TREATMENT (DEXAMETHASONE)	DISP DEX
DISPOSITION - TREATMENT (ELRANATAMAB) 2	DISP TRT 2
ADVERSE EVENT	AE
MEDICATION ERROR	MED ERROR
ASSESSMENT OF CYTOKINE RELEASE SYNDROME	CRS AE
ASTCT ICANS GRADING	ICANS
CONCOMITANT MEDICATIONS	CONMED
RADIATION TREATMENT	RADIATION
NON-DRUG TREATMENTS	NONDRG TX
HOSPITALIZATION DETAILS	HOSP
HOSPITALIZATION DETAILS - ICU	HOSP ICU
RESPONSE TO REGIMEN - FOLLOW-UP CANCER THERAPY	FUP CNCR
NON-DRUG TREATMENTS - FOLLOW-UP RADIATION	FUP RAD
TRANSFUSIONS	TRANSFUSE
eSAE- SERIOUS ADVERSE EVENT	eSAE
BACKGROUND TREATMENT DRUGS	eSAE ECBG
ASSESSMENT OF CYTOKINE RELEASE SYNDROME 2	CRS AE 2
NON-DRUG TREATMENTS - NEXT CANCER SURGERY	NXT SURG
RESPONSE TO REGIMEN - FOLLOW-UP CANCER THERAPY 2	FUP CNCR 2
CONCOMITANT MEDICATIONS 2	CONMED 2
ASSESSMENT OF CYTOKINE RELEASE SYNDROME 3	CRS AE 3
RESPONSE TO REGIMEN - FOLLOW-UP CANCER THERAPY 3	FUP CNCR 3
UNPLANNED VISIT	UNPL
LABORATORY DATA - HYS LAW	LAB HYS
PHARMACODYNAMICS (POINT) - sBCMA UNPL	sBCMA U
PHARMACODYNAMICS (POINT) - ADA NAB UNPL	ADA NAB U
PHARMACOKINETICS (POINT) - ELRANATAMAB UNPL	PK UNPL
PHARMACOKINETICS (POINT) - DARATUMUMAB UNPL	PK DARA U
PHARMACODYNAMICS (POINT) - ADA NAB - DARA UNPL	ADA-DARA U

MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ALL	MBIO UNPL
TRANSPLANT DETAILS	TRANSPLT
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ADDITIONAL SAMP	MBIO BM3
LABORATORY DATA - IMMUNOGLOBULINS	LAB IMMGL
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - HISTORICAL BMA	HIST BMA
PHARMACOKINETICS (POINT) - ELRA U 9004H-9018H	PK UNPL 2
PHARMACODYNAMICS (POINT) - ADANAB U 9004-9018	ADANAB U2
PHARMACODYNAMICS (POINT) - sBCMA U 9004-9018H	sBCMA U2
SUBJECT STATUS	SUB STATU
CASEBOOK SIGNATURE FORM	INVSIG

Visit Title	System Screening	System Enrollment
Title / Mnemonic	SCR	ENR
Visit RefName	SYSSCR	SYSENR
S', 'D' and/or 'U')	[S]	[S]
ol Visit Window	0 hours	0 hours
Hour Increment	0	0
Form RefName		
D_INFSCR001	1	
D_INFENR001		1
SV001		
DM001		
DS001		
R_TRIG001		
R_TRIG001_3		
IE002		
IE002_1		
IE002_2		
DS001_2		
R_TRIG001_4		
LB001_1		
LB001_1_1		
MH001_4		
D_LBINF001		
CM001_1_2		
MOCAR007		
LB001_29		
LB001_26		
LB001_31		
PRTPL021_1		
PR001		
Z_CYGEXPL001		

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TMF Doc ID: 920.01

Z_CYGEXPL001_1		
MBMIB002		
LB001_23		
MH001		
LB001_25		
MBMIB002_2		
QSPFM005		
R_TRIG001_2		
LB001_27		
LB001_24		
LB001_17		
Z_MBIO002_7		
LB001_30		
CM001_1		
LB001_14		
LB001_13		
LB001_12		
LB001_15		
LB001_11		
LB001_18		
LB001_19		
NVNE001		
CVECH001		
VS001		
EG001		
LB001_21		
LB001_20		
LB001_16		
TUTMM001		
TUTMM006		
TUTMM003_2		
Z_LABD001		
Z_MBIO002		
Z_MBIO002_10		
Z_MBIO002_5		
DS001_4		
Z_MBIO002_9		
VS001_3		
R_TUTMM002		

TUTMM005		
EC001_4_2		
EC001_4_3		
VS001_2		
EG001_4		
EG001_5		
DS001_9		
R_OMIC003_1		
R_OMIC003		
TUTMM003_3		
TUTMM006_1		
Z_MBIO002_4		
FTICE005		
PC003_3		
Z_MBIO002_2		
Z_MBIO002_6		
HOHCU023		
PC003_4		
Z_MBIO002_11		
CM001_2		
Z_LABD001_2		
HOHOS007_2		
CM001_3		
Z_MBIO002_1		
EC001_4_5		
EC001_4_4		
EC001_4_6		
EC001_4_7		
Z_MBIO002_12		
Z_MBIO002_3		
PC003		
EC001_4		
PC003_5		
Z_LABD001_5		
LB001_28		
LB001		
R_TRIG001_1		
RSIMWG041		
R_TRIG001_6		

Z_LABD001_3		
PC003_1		
SSSRV001		
SSSRV001_1		
DD002		
DS001_6		
DS001_7		
DS001_5_1		
DS001_5_2		
DS001_5_3		
DS001_5_4		
DS001_5_5		
AE001		
AE001_1		
FACRS043		
FAICA044		
CM001		
PR001_1		
PR001_5		
HOHOS007_1_1		
HOHOS007_1		
CM001_1_1		
PR001_6		
PRTFD002		
D_ESAE001		
D_ECBG001		
FACRS043_1		
PR001_7		
CM001_1_3		
CM001_4		
FACRS043_2		
CM001_1_4		
D_UPA001		
LB001_22		
Z_LABD001_1		
Z_LABD001_4		
PC003_2		
PC003_6		
Z_LABD001_6		

Z_MBIO002_8		
PRTPL021		
Z_MBIO002_13		
LB001_32		
Z_MBIO005		
PC003_7		
Z_LABD001_7		
Z_LABD001_8		
X_DS_SLOPD001		
D_IS001		

SCREENING	Cycle1/Day1	Cycle1/Day4
(SCR)	(C1D1)	(C1D4)
SCR	CYCLE1_DAY1	CYCLE1_DAY4
[S]	[S/D]	[S/D]
Day -28 to -1' and Part 2 subjects enrolled PA5 or after: Day -42 to -1	±0 days	-1/+3 days
0	672	744
1	1	1
2		
3		
4		
5-DF		
6-DF		
7-DF		
8-DF		
9-DF		
10	15-DF	8-DF
11-DF	16-DF	9-DF
12-DF	17-DF	10-DF
13		
14		
15-RF		
16-RF		
17	19-DF	
18		
19		
20-RF		
21-RF		
22		

23		
24-RF	38-DF-RF	
25		
26		
27-DF		
28-RF	39-DF-RF	
29		
30-DF		
31-DF		
32-DF	2-DF	
33-DF		
34-DF	37-DF	
35-DF	3-DF	
36-DF-RF		
37-DF	29-DF	
38-DF	30-DF	
39-DF	31-DF	
40-DF	32-DF	
41-DF	33-DF	
42-DF		
43-DF		
44-DF	11-DF	2-DF
45-DF		
46-DF		
47-DF	12-DF	
48-DF	25-DF	
49-DF	26-DF	
50-DF		
51-DF		
52-DF		
53-DF		
54-DF	18-DF	
55-DF		
56-DF		
57-DF		
58-DF		
	4-DF	
	5-DF	13-DF
	6-DF	

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

	7-DF	
	8-DF-RF	14-DF-RF
	9-DF-RF	
	10-DF-RF	6-DF-RF
	13-DF	
	14-DF	
	20-DF	
	21-DF	
	22-DF	
	23-DF	
	24-DF	
	27-DF	
	28-DF-RF	
	34-DF	
	35-DF	
	36-DF	4-DF
	40-DF	
	41-DF	11-DF
	42-DF	
	43-DF-RF	7-DF-RF
	44-DF	
	45-DF	12-DF
	46-DF-RF	
	47-DF	
	48-DF-RF	15-DF-RF
	49-DF-RF	
	50-DF-RF	
	51-DF-RF	
		3-DF
		5-DF

Cycle1/Day8	Cycle1/Day15	Cycle1/Day22	Cycle2/Day1
(C1D8)	(C1D15)	(C1D22)	(C2D1)
CYCLE1_DAY8	CYCLE1_DAY15	CYCLE1_DAY22	CYCLE2_DAY1
[S/D]	[S/D]	[S/D]	[S/D]
-1/+3 days	±3 days	±3 days	±3 days
840	1008	1176	1344
1	1	1	1
9-DF	10-DF	9-DF	8-DF
10-DF	11-DF	10-DF	9-DF
11-DF	12-DF	11-DF	10-DF
4-DF	3-DF	3-DF	

			5-DF-RF
			6-DF-RF
6-DF	23-DF	5-DF	
			21-DF
2-DF	6-DF	2-DF	7-DF
	7-DF		
16-DF	17-DF	6-DF	11-DF
17-DF	18-DF	7-DF	12-DF
	13-DF		13-DF
	16-DF		14-DF
7-DF	4-DF	8-DF	3-DF
5-DF	22-DF	4-DF	

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

			23-DF-RF
			24-DF-RF
8-DF-RF	5-DF-RF	13-DF-RF	
	8-DF		
	9-DF		
3-DF	2-DF		2-DF
			4-DF
13-DF-RF			
			18-DF
15-DF-RF	15-DF-RF	12-DF-RF	16-DF-RF
12-DF	14-DF	14-DF	15-DF
20-DF-RF			
19-DF-RF	25-DF-RF	16-DF-RF	25-DF-RF
14-DF	21-DF		19-DF
18-DF-RF	24-DF-RF	15-DF-RF	22-DF-RF
	19-DF		
	20-DF		
			17-DF
			20-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle2/Day8	Cycle2/Day15	Cycle2/Day22	Cycle3/Day1
(C2D8)	(C2D15)	(C2D22)	(C3D1)
CYCLE2_DAY8	CYCLE2_DAY15	CYCLE2_DAY22	CYCLE3_DAY1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
1512	1680	1848	2016
1	1	1	1
8-DF	10-DF	5-DF	10-DF
9-DF	11-DF	6-DF	11-DF
10-DF	12-DF	7-DF	12-DF

			5-DF-RF
			6-DF-RF
			8-DF
3-DF	6-DF	2-DF	9-DF
	7-DF		
			13-DF
			14-DF
			15-DF
			2-DF
			3-DF

			22-DF-RF
			23-DF-RF
	8-DF		
	9-DF		
5-DF			
			4-DF
			19-DF
7-DF-RF	5-DF-RF	3-DF-RF	17-DF-RF
4-DF	2-DF	4-DF	16-DF
12-DF-RF	15-DF-RF	9-DF-RF	24-DF-RF
			20-DF
11-DF-RF	14-DF-RF	8-DF-RF	21-DF-RF
	3-DF		
6-DF	4-DF		18-DF
2-DF	13-DF		7-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle3/Day8	Cycle3/Day15	Cycle3/Day22	Cycle4/Day1
(C3D8)	(C3D15)	(C3D22)	(C4D1)
CYCLE3_DAY8	CYCLE3_DAY15	CYCLE3_DAY22	CYCLE4_DAY1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
2184	2352	2520	2688
1	1	1	1
	6-DF		14-DF
	7-DF		15-DF
	8-DF		16-DF

			5-DF-RF
			24-DF
			6-DF-RF
			8-DF
			2-DF
			9-DF
2-DF	9-DF	2-DF	10-DF
			11-DF
			17-DF
			18-DF
			19-DF
	2-DF		
	5-DF		

			26-DF-RF
			27-DF-RF
			12-DF
			13-DF
			4-DF
			22-DF
3-DF-RF	3-DF-RF		20-DF-RF
	4-DF		3-DF
5-DF-RF	13-DF-RF		28-DF-RF
			23-DF
4-DF-RF	12-DF-RF	3-DF-RF	25-DF-RF
	10-DF		
	11-DF		
			21-DF
			7-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle4/Day8	Cycle4/Day15	Cycle4/Day22	Cycle5/Day1
(C4D8)	(C4D15)	(C4D22)	(C5D1)
CYCLE4_DAY8	CYCLE4_DAY15	CYCLE4_DAY22	CYCLE5_DAY1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
2856	3024	3192	3360
1	1	1	1
	3-DF		7-DF
	4-DF		8-DF
	5-DF		9-DF

			4-DF-RF
			5-DF-RF
			15-DF
	2-DF		6-DF
			10-DF
			11-DF

			17-DF-RF
			18-DF-RF
			2-DF
	6-DF-RF		13-DF-RF
			3-DF
	8-DF-RF		19-DF-RF
2-RF	7-DF-RF	2-RF	16-DF-RF
			12-DF
			14-DF

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Cycle5/Day8	Cycle5/Day15	Cycle5/Day22	Cycle6/Day1
(C5D8)	(C5D15)	(C5D22)	(C6D1)
CYCLE5_DAY8	CYCLE5_DAY15	CYCLE5_DAY22	CYCLE6_DAY1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
3528	3696	3864	4032
1	1	1	1
	3-DF		10-DF
	4-DF		11-DF
	5-DF		12-DF

			4-DF-RF
			5-DF-RF
			18-DF
	2-DF		6-DF
			7-DF
			13-DF
			14-DF

			20-DF-RF
			21-DF-RF
			8-DF
			9-DF
			2-DF
	6-DF-RF		16-DF-RF
			3-DF
	8-DF-RF		22-DF-RF
2-RF	7-DF-RF	2-RF	19-DF-RF
			15-DF
			17-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle6/Day8	Cycle6/Day15	Cycle6/Day22	Cycle7/Day1
(C6D8)	(C6D15)	(C6D22)	(C7D1)
CYCLE6_DAY8	CYCLE6_DAY15	CYCLE6_DAY22	CYCLE7_DAY1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
4200	4368	4536	4704
1	1	1	1
	3-DF		12-DF
	4-DF		13-DF
	5-DF		14-DF

			6-DF-RF
			4-DF
			7-DF-RF
			9-DF
			2-DF
			10-DF
	2-DF		11-DF
			15-DF
			16-DF
			17-DF

			25-DF-RF
			26-DF-RF
			3-DF
			22-DF
	6-DF-RF		18-DF-RF
			5-DF
	8-DF-RF		27-DF-RF
			23-DF
2-RF	7-DF-RF	2-RF	24-DF-RF
			20-DF
			21-DF
			19-DF
			8-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle7/Day8	Cycle7/Day15	Cycle7/Day22	Cycle8/Day1
(C7D8)	(C7D15)	(C7D22)	(C8D1)
CYCLE7_DAY8	CYCLE7_DAY15	CYCLE7_DAY22	CYCLE8_DAY1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
4872	5040	5208	5376
1	1	1	1
			7-DF
			8-DF
			9-DF

			4-DF-RF
			5-DF-RF
			15-DF
			6-DF
			10-DF
			11-DF

			17-DF-RF
			18-DF-RF
			2-DF
	2-DF-RF		13-DF-RF
			3-DF
	4-DF-RF		19-DF-RF
2-RF	3-DF-RF	2-RF	16-DF-RF
			12-DF
			14-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle8/Day8	Cycle8/Day15	Cycle8/Day22	Cycle9/Day1
(C8D8)	(C8D15)	(C8D22)	(C9D1)
CYCLE8_DAY8	CYCLE8_DAY15	CYCLE8_DAY22	CYCLE9_DAY1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
5544	5712	5880	6048
1	1	1	1
			7-DF
			8-DF
			9-DF

			4-DF-RF
			5-DF-RF
			15-DF
			6-DF
			10-DF
			11-DF

			17-DF-RF
			18-DF-RF
			2-DF
			13-DF-RF
			3-DF
			19-DF-RF
2-RF	2-RF	2-RF	16-DF-RF
			12-DF
			14-DF

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TMF Doc ID: 920.01
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Cycle9/Day8	Cycle9/Day15	Cycle9/Day22	Cycle10/Day1
(C9D8)	(C9D15)	(C9D22)	(C10D1)
CYCLE9_DAY8	CYCLE9_DAY15	CYCLE9_DAY22	CYCLE10_DAY1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
6216	6384	6552	6720
1	1	1	1
			12-DF
			13-DF
			14-DF

			6-DF-RF
			5-DF
			7-DF-RF
			9-DF
			2-DF
			10-DF
			11-DF
			15-DF
			16-DF
			17-DF

			23-DF-RF
			24-DF-RF
			3-DF
			20-DF
			18-DF-RF
			4-DF
			25-DF-RF
			21-DF
2-RF	2-RF	2-RF	22-DF-RF
			19-DF
			8-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle10/Day8	Cycle10/Day15	Cycle10/Day22	Cycle11/Day1
(C10D8)	(C10D15)	(C10D22)	(C11D1)
CYCLE10_DAY 8	CYCLE10_DAY 15	CYCLE10_DAY 22	CYCLE11_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
6888	7056	7224	7392
1	1	1	1
			7-DF
			8-DF
			9-DF

			4-DF-RF
			5-DF-RF
			15-DF
			6-DF
			10-DF
			11-DF

			17-DF-RF
			18-DF-RF
			2-DF
			13-DF-RF
			3-DF
			19-DF-RF
2-RF	2-RF	2-RF	16-DF-RF
			12-DF
			14-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle11/Day8	Cycle11/Day15	Cycle11/Day22	Cycle12/Day1
(C11D8)	(C11D15)	(C11D22)	(C12D1)
CYCLE11_DAY 8	CYCLE11_DAY 15	CYCLE11_DAY 22	CYCLE12_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
7560	7728	7896	8064
1	1	1	1
			7-DF
			8-DF
			9-DF

			4-DF-RF
			5-DF-RF
			15-DF
			6-DF
			10-DF
			11-DF

			17-DF-RF
			18-DF-RF
			2-DF
			13-DF-RF
			3-DF
			19-DF-RF
2-RF	2-RF	2-RF	16-DF-RF
			12-DF
			14-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle12/Day8	Cycle12/Day15	Cycle12/Day22	Cycle13/Day1
(C12D8)	(C12D15)	(C12D22)	(C13D1)
CYCLE12_DAY 8	CYCLE12_DAY 15	CYCLE12_DAY 22	CYCLE13_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
8232	8400	8568	8736
1	1	1	1
			12-DF
			13-DF
			14-DF

			6-DF-RF
			4-DF
			7-DF-RF
			9-DF
			2-DF
			10-DF
			11-DF
			15-DF
			16-DF
			17-DF

			25-DF-RF
			26-DF-RF
			3-DF
			22-DF
			18-DF-RF
			5-DF
			27-DF-RF
			23-DF
2-RF	2-RF	2-RF	24-DF-RF
			20-DF
			21-DF
			19-DF
			8-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle13/Day8	Cycle13/Day15	Cycle13/Day22	Cycle14/Day1
(C13D8)	(C13D15)	(C13D22)	(C14D1)
CYCLE13_DAY 8	CYCLE13_DAY 15	CYCLE13_DAY 22	CYCLE14_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
8904	9072	9240	9408
1	1	1	1
			7-DF
			8-DF
			9-DF

			4-DF-RF
			5-DF-RF
			15-DF
			6-DF
			10-DF
			11-DF

			17-DF-RF
			18-DF-RF
			2-DF
			13-DF-RF
			3-DF
			19-DF-RF
2-RF	2-RF	2-RF	16-DF-RF
			12-DF
			14-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle14/Day8	Cycle14/Day15	Cycle14/Day22	Cycle15/Day1
(C14D8)	(C14D15)	(C14D22)	(C15D1)
CYCLE14_DAY 8	CYCLE14_DAY 15	CYCLE14_DAY 22	CYCLE15_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
9576	9744	9912	10080
1	1	1	1
			7-DF
			8-DF
			9-DF

			4-DF-RF
			5-DF-RF
			15-DF
			6-DF
			10-DF
			11-DF

			17-DF-RF
			18-DF-RF
			2-DF
			13-DF-RF
			3-DF
			19-DF-RF
2-RF	2-RF	2-RF	16-DF-RF
			12-DF
			14-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle15/Day8	Cycle15/Day15	Cycle15/Day22	Cycle16/Day1
(C15D8)	(C15D15)	(C15D22)	(C16D1)
CYCLE15_DAY 8	CYCLE15_DAY 15	CYCLE15_DAY 22	CYCLE16_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
10248	10416	10584	10752
1	1	1	1
			12-DF
			13-DF
			14-DF

			6-DF-RF
			4-DF
			7-DF-RF
			9-DF
			2-DF
			10-DF
			11-DF
			15-DF
			16-DF
			17-DF

			23-DF-RF
			24-DF-RF
			3-DF
			20-DF
			18-DF-RF
			5-DF
			25-DF-RF
			21-DF
2-RF	2-RF	2-RF	22-DF-RF
			19-DF
			8-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Document created on QMS04-GSOP-SD-GL07 8.0 CMCD Forms Template Excel

Cycle16/Day8	Cycle16/Day15	Cycle16/Day22	Cycle17/Day1
(C16D8)	(C16D15)	(C16D22)	(C17D1)
CYCLE16_DAY 8	CYCLE16_DAY 15	CYCLE16_DAY 22	CYCLE17_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
10920	11088	11256	11424
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			15-DF
			5-DF
			9-DF
			10-DF

			17-DF-RF
			18-DF-RF
			2-DF
			13-DF-RF
			3-DF
			19-DF-RF
2-RF	2-RF	2-RF	16-DF-RF
			11-DF
			14-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle17/Day8	Cycle17/Day15	Cycle17/Day22	Cycle18/Day1
(C17D8)	(C17D15)	(C17D22)	(C18D1)
CYCLE17_DAY 8	CYCLE17_DAY 15	CYCLE17_DAY 22	CYCLE18_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
11592	11760	11928	12096
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			15-DF
			5-DF
			9-DF
			10-DF

			17-DF-RF
			18-DF-RF
			2-DF
			13-DF-RF
			3-DF
			19-DF-RF
2-RF	2-RF	2-RF	16-DF-RF
			11-DF
			14-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Document created on QMS04-GSOP-SD-GL07 8.0 CMCD Forms Template Excel

Cycle18/Day8	Cycle18/Day15	Cycle18/Day22	Cycle19/Day1
(C18D8)	(C18D15)	(C18D22)	(C19D1)
CYCLE18_DAY 8	CYCLE18_DAY 15	CYCLE18_DAY 22	CYCLE19_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
12264	12432	12600	12768
1	1	1	1
			11-DF
			12-DF
			13-DF

			6-DF-RF
			4-DF
			19-DF-RF
			9-DF
			2-DF
			8-DF
			10-DF
			14-DF
			15-DF
			16-DF

			23-DF-RF
			24-DF-RF
			3-DF
			20-DF
			17-DF-RF
			5-DF
			25-DF-RF
			21-DF
2-RF	2-RF	2-RF	22-DF-RF
			18-DF
			7-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Document created on QMS04-GSOP-SD-GL07 8.0 CMCD Forms Template Excel

Cycle19/Day8	Cycle19/Day15	Cycle19/Day22	Cycle20/Day1
(C19D8)	(C19D15)	(C19D22)	(C20D1)
CYCLE19_DAY 8	CYCLE19_DAY 15	CYCLE19_DAY 22	CYCLE20_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
12936	13104	13272	13440
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			15-DF
			5-DF
			9-DF
			10-DF

			17-DF-RF
			18-DF-RF
			2-DF
			13-DF-RF
			3-DF
			19-DF-RF
2-RF	2-RF	2-RF	16-DF-RF
			11-DF
			14-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Document created on QMS04-GSOP-SD-GL07 8.0 CMCD Forms Template Excel

Cycle20/Day8	Cycle20/Day15	Cycle20/Day22	Cycle21/Day1
(C20D8)	(C20D15)	(C20D22)	(C21D1)
CYCLE20_DAY 8	CYCLE20_DAY 15	CYCLE20_DAY 22	CYCLE21_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
13608	13776	13944	14112
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle21/Day8	Cycle21/Day15	Cycle21/Day22	Cycle22/Day1
(C21D8)	(C21D15)	(C21D22)	(C22D1)
CYCLE21_DAY 8	CYCLE21_DAY 15	CYCLE21_DAY 22	CYCLE22_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
14280	14448	14616	14784
1	1	1	1
			9-DF
			10-DF
			11-DF

			6-DF-RF
			4-DF
			17-DF-RF
			2-DF
			7-DF
			8-DF
			12-DF
			13-DF
			14-DF

			21-DF-RF
			22-DF-RF
			3-DF
			18-DF
			15-DF-RF
			5-DF
			23-DF-RF
			19-DF
2-RF	2-RF	2-RF	20-DF-RF
			16-DF

PFIZER GENERAL BUSINESS
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Cycle22/Day8	Cycle22/Day15	Cycle22/Day22	Cycle23/Day1
(C22D8)	(C22D15)	(C22D22)	(C23D1)
CYCLE22_DAY 8	CYCLE22_DAY 15	CYCLE22_DAY 22	CYCLE23_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
14952	15120	15288	15456
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
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Cycle23/Day8	Cycle23/Day15	Cycle23/Day22	Cycle24/Day1
(C23D8)	(C23D15)	(C23D22)	(C24D1)
CYCLE23_DAY 8	CYCLE23_DAY 15	CYCLE23_DAY 22	CYCLE24_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
15624	15792	15960	16128
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle24/Day8	Cycle24/Day15	Cycle24/Day22	Cycle25/Day1
(C24D8)	(C24D15)	(C24D22)	(C25D1)
CYCLE24_DAY 8	CYCLE24_DAY 15	CYCLE24_DAY 22	CYCLE25_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
16296	16464	16632	16800
1	1	1	1
			9-DF
			10-DF
			11-DF

			6-DF-RF
			4-DF
			17-DF-RF
			2-DF
			7-DF
			8-DF
			12-DF
			13-DF
			14-DF

			23-DF-RF
			24-DF-RF
			3-DF
			20-DF
			15-DF-RF
			5-DF
			25-DF-RF
			21-DF
2-RF	2-RF	2-RF	22-DF-RF
			18-DF
			19-DF
			16-DF

PFIZER GENERAL BUSINESS
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Cycle25/Day8	Cycle25/Day15	Cycle25/Day22	Cycle26/Day1
(C25D8)	(C25D15)	(C25D22)	(C26D1)
CYCLE25_DAY 8	CYCLE25_DAY 15	CYCLE25_DAY 22	CYCLE26_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
16968	17136	17304	17472
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
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Cycle26/Day8	Cycle26/Day15	Cycle26/Day22	Cycle27/Day1
(C26D8)	(C26D15)	(C26D22)	(C27D1)
CYCLE26_DAY 8	CYCLE26_DAY 15	CYCLE26_DAY 22	CYCLE27_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
17640	17808	17976	18144
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
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Cycle27/Day8	Cycle27/Day15	Cycle27/Day22	Cycle28/Day1
(C27D8)	(C27D15)	(C27D22)	(C28D1)
CYCLE27_DAY 8	CYCLE27_DAY 15	CYCLE27_DAY 22	CYCLE28_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
18312	18480	18648	18816
1	1	1	1
			8-DF
			9-DF
			10-DF

			6-DF-RF
			4-DF
			16-DF-RF
			2-DF
			19-DF
			7-DF
			11-DF
			12-DF
			13-DF

			21-DF-RF
			22-DF-RF
			3-DF
			17-DF
			14-DF-RF
			5-DF
			23-DF-RF
			18-DF
2-RF	2-RF	2-RF	20-DF-RF
			15-DF

PFIZER GENERAL BUSINESS
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Cycle28/Day8	Cycle28/Day15	Cycle28/Day22	Cycle29/Day1
(C28D8)	(C28D15)	(C28D22)	(C29D1)
CYCLE28_DAY 8	CYCLE28_DAY 15	CYCLE28_DAY 22	CYCLE29_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
18984	19152	19320	19488
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle29/Day8	Cycle29/Day15	Cycle29/Day22	Cycle30/Day1
(C29D8)	(C29D15)	(C29D22)	(C30D1)
CYCLE29_DAY 8	CYCLE29_DAY 15	CYCLE29_DAY 22	CYCLE30_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
19656	19824	19992	20160
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle30/Day8	Cycle30/Day15	Cycle30/Day22	Cycle31/Day1
(C30D8)	(C30D15)	(C30D22)	(C31D1)
CYCLE30_DAY 8	CYCLE30_DAY 15	CYCLE30_DAY 22	CYCLE31_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
20328	20496	20664	20832
1	1	1	1
			8-DF
			9-DF
			10-DF

			6-DF-RF
			4-DF
			16-DF-RF
			2-DF
			19-DF
			7-DF
			11-DF
			12-DF
			13-DF

			21-DF-RF
			22-DF-RF
			3-DF
			17-DF
			14-DF-RF
			5-DF
			23-DF-RF
			18-DF
2-RF	2-RF	2-RF	20-DF-RF
			15-DF

PFIZER GENERAL BUSINESS
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Cycle31/Day8	Cycle31/Day15	Cycle31/Day22	Cycle32/Day1
(C31D8)	(C31D15)	(C31D22)	(C32D1)
CYCLE31_DAY 8	CYCLE31_DAY 15	CYCLE31_DAY 22	CYCLE32_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
21000	21168	21336	21504
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
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Cycle32/Day8	Cycle32/Day15	Cycle32/Day22	Cycle33/Day1
(C32D8)	(C32D15)	(C32D22)	(C33D1)
CYCLE32_DAY 8	CYCLE32_DAY 15	CYCLE32_DAY 22	CYCLE33_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
21672	21840	22008	22176
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle33/Day8	Cycle33/Day15	Cycle33/Day22	Cycle34/Day1
(C33D8)	(C33D15)	(C33D22)	(C34D1)
CYCLE33_DAY 8	CYCLE33_DAY 15	CYCLE33_DAY 22	CYCLE34_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
22344	22512	22680	22848
1	1	1	1
			8-DF
			9-DF
			10-DF

			6-DF-RF
			4-DF
			16-DF-RF
			2-DF
			19-DF
			7-DF
			11-DF
			12-DF
			13-DF

			21-DF-RF
			22-DF-RF
			3-DF
			17-DF
			14-DF-RF
			5-DF
			23-DF-RF
			18-DF
2-RF	2-RF	2-RF	20-DF-RF
			15-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle34/Day8	Cycle34/Day15	Cycle34/Day22	Cycle35/Day1
(C34D8)	(C34D15)	(C34D22)	(C35D1)
CYCLE34_DAY 8	CYCLE34_DAY 15	CYCLE34_DAY 22	CYCLE35_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
23016	23184	23352	23520
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle35/Day8	Cycle35/Day15	Cycle35/Day22	Cycle36/Day1
(C35D8)	(C35D15)	(C35D22)	(C36D1)
CYCLE35_DAY 8	CYCLE35_DAY 15	CYCLE35_DAY 22	CYCLE36_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
23688	23856	24024	24192
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle36/Day8	Cycle36/Day15	Cycle36/Day22	Cycle37/Day1
(C36D8)	(C36D15)	(C36D22)	(C37D1)
CYCLE36_DAY 8	CYCLE36_DAY 15	CYCLE36_DAY 22	CYCLE37_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
24360	24528	24696	24864
1	1	1	1
			8-DF
			9-DF
			10-DF

			6-DF-RF
			4-DF
			16-DF-RF
			2-DF
			19-DF
			7-DF
			11-DF
			12-DF
			13-DF

			21-DF-RF
			22-DF-RF
			3-DF
			17-DF
			14-DF-RF
			5-DF
			23-DF-RF
			18-DF
2-RF	2-RF	2-RF	20-DF-RF
			15-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle37/Day8	Cycle37/Day15	Cycle37/Day22	Cycle38/Day1
(C37D8)	(C37D15)	(C37D22)	(C38D1)
CYCLE37_DAY 8	CYCLE37_DAY 15	CYCLE37_DAY 22	CYCLE38_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
25032	25200	25368	25536
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle38/Day8	Cycle38/Day15	Cycle38/Day22	Cycle39/Day1
(C38D8)	(C38D15)	(C38D22)	(C39D1)
CYCLE38_DAY 8	CYCLE38_DAY 15	CYCLE38_DAY 22	CYCLE39_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
25704	25872	26040	26208
1	1	1	1
			6-DF
			7-DF
			8-DF

			4-DF-RF
			12-DF-RF
			14-DF
			5-DF
			9-DF
			10-DF

			16-DF-RF
			17-DF-RF
			2-DF
			13-DF-RF
			3-DF
			18-DF-RF
2-RF	2-RF	2-RF	15-DF-RF
			11-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle39/Day8	Cycle39/Day15	Cycle39/Day22	Cycle40/Day1
(C39D8)	(C39D15)	(C39D22)	(C40D1)
CYCLE39_DAY 8	CYCLE39_DAY 15	CYCLE39_DAY 22	CYCLE40_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
26376	26544	26712	26880
1	1	1	1
			8-DF
			9-DF
			10-DF

			6-DF-RF
			4-DF
			16-DF-RF
			2-DF
			19-DF
			7-DF
			11-DF
			12-DF
			13-DF

			21-DF-RF
			22-DF-RF
			3-DF
			17-DF
			14-DF-RF
			5-DF
			23-DF-RF
			18-DF
2-RF	2-RF	2-RF	20-DF-RF
			15-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Document created on QMS04-GSOP-SD-GL07 8.0 CMCD Forms Template Excel

Cycle40/Day8	Cycle40/Day15	Cycle40/Day22	Cycle41/Day1
(C40D8)	(C40D15)	(C40D22)	(C41D1)
CYCLE40_DAY 8	CYCLE40_DAY 15	CYCLE40_DAY 22	CYCLE41_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
27048	27216	27384	27552
1	1	1	1
			5-DF
			6-DF
			7-DF

			3-DF-RF
			11-DF-RF
			4-DF
			8-DF
			9-DF

			14-DF-RF
			15-DF-RF
			12-DF-RF
			2-DF
			16-DF-RF
2-RF	2-RF	2-RF	13-DF-RF
			10-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Document created on QMS04-GSOP-SD-GL07 8.0 CMCD Forms Template Excel

Cycle41/Day15	Cycle42/Day1	Cycle42/Day15	Cycle43/Day1
(C41D15)	(C42D1)	(C42D15)	(C43D1)
CYCLE41_DAY 15	CYCLE42_DAY 1	CYCLE42_DAY 15	CYCLE43_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
27888	28224	28560	28896
1	1	1	1
	5-DF		8-DF
	6-DF		9-DF
	7-DF		10-DF

	3-DF-RF		6-DF-RF
			4-DF
	11-DF-RF		16-DF-RF
			2-DF
	4-DF		7-DF
	8-DF		11-DF
	9-DF		12-DF
			13-DF

	14-DF-RF		20-DF-RF
	15-DF-RF		21-DF-RF
			3-DF
			17-DF
	12-DF-RF		14-DF-RF
	2-DF		5-DF
	16-DF-RF		22-DF-RF
			18-DF
2-RF	13-DF-RF	2-RF	19-DF-RF
	10-DF		15-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
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Cycle43/Day15	Cycle44/Day1	Cycle44/Day15	Cycle45/Day1
(C43D15)	(C44D1)	(C44D15)	(C45D1)
CYCLE43_DAY 15	CYCLE44_DAY 1	CYCLE44_DAY 15	CYCLE45_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
29232	29568	29904	30240
1	1	1	1
	5-DF		5-DF
	6-DF		6-DF
	7-DF		7-DF

	3-DF-RF		3-DF-RF
	11-DF-RF		11-DF-RF
	4-DF		4-DF
	8-DF		8-DF
	9-DF		9-DF

	14-DF-RF		14-DF-RF
	15-DF-RF		15-DF-RF
	12-DF-RF		12-DF-RF
	2-DF		2-DF
	16-DF-RF		16-DF-RF
2-RF	13-DF-RF	2-RF	13-DF-RF
	10-DF		10-DF

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Cycle45/Day15	Cycle46/Day1	Cycle46/Day15	Cycle47/Day1
(C45D15)	(C46D1)	(C46D15)	(C47D1)
CYCLE45_DAY 15	CYCLE46_DAY 1	CYCLE46_DAY 15	CYCLE47_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
30576	30912	31248	31584
1	1	1	1
	8-DF		5-DF
	9-DF		6-DF
	10-DF		7-DF

	6-DF-RF		3-DF-RF
	4-DF		
	16-DF-RF		11-DF-RF
	2-DF		
	7-DF		4-DF
	11-DF		8-DF
	12-DF		9-DF
	13-DF		

	20-DF-RF		14-DF-RF
	21-DF-RF		15-DF-RF
	3-DF		
	17-DF		
	14-DF-RF		12-DF-RF
	5-DF		2-DF
	22-DF-RF		16-DF-RF
	18-DF		
2-RF	19-DF-RF	2-RF	13-DF-RF
	15-DF		10-DF

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Cycle47/Day15	Cycle48/Day1	Cycle48/Day15	Cycle49/Day1
(C47D15)	(C48D1)	(C48D15)	(C49D1)
CYCLE47_DAY 15	CYCLE48_DAY 1	CYCLE48_DAY 15	CYCLE49_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
31920	32256	32592	32928
1	1	1	1
	5-DF		8-DF
	6-DF		9-DF
	7-DF		10-DF

	3-DF-RF		6-DF-RF
			4-DF
	11-DF-RF		16-DF-RF
			2-DF
	4-DF		7-DF
	8-DF		11-DF
	9-DF		12-DF
			13-DF

	14-DF-RF		20-DF-RF
	15-DF-RF		21-DF-RF
			3-DF
			17-DF
	12-DF-RF		14-DF-RF
	2-DF		5-DF
	16-DF-RF		22-DF-RF
			18-DF
2-RF	13-DF-RF	2-RF	19-DF-RF
	10-DF		15-DF

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Cycle49/Day15	Cycle50/Day1	Cycle50/Day15	Cycle51/Day1
(C49D15)	(C50D1)	(C50D15)	(C51D1)
CYCLE49_DAY 15	CYCLE50_DAY 1	CYCLE50_DAY 15	CYCLE51_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
33264	33600	33936	34272
1	1	1	1
	5-DF		5-DF
	6-DF		6-DF
	7-DF		7-DF

	3-DF-RF		3-DF-RF
	11-DF-RF		11-DF-RF
	4-DF		4-DF
	8-DF		8-DF
	9-DF		9-DF

	14-DF-RF		14-DF-RF
	15-DF-RF		15-DF-RF
	12-DF-RF		12-DF-RF
	2-DF		2-DF
	16-DF-RF		16-DF-RF
2-RF	13-DF-RF	2-RF	13-DF-RF
	10-DF		10-DF

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Cycle51/Day15	Cycle52/Day1	Cycle52/Day15	Cycle53/Day1
(C51D15)	(C52D1)	(C52D15)	(C53D1)
CYCLE51_DAY 15	CYCLE52_DAY 1	CYCLE52_DAY 15	CYCLE53_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
34608	34944	35280	35616
1	1	1	1
	8-DF		5-DF
	9-DF		6-DF
	10-DF		7-DF

	6-DF-RF		3-DF-RF
	4-DF		
	16-DF-RF		11-DF-RF
	2-DF		
	7-DF		4-DF
	11-DF		8-DF
	12-DF		9-DF
	13-DF		

	20-DF-RF		14-DF-RF
	21-DF-RF		15-DF-RF
	3-DF		
	17-DF		
	14-DF-RF		12-DF-RF
	5-DF		2-DF
	22-DF-RF		16-DF-RF
	18-DF		
2-RF	19-DF-RF	2-RF	13-DF-RF
	15-DF		10-DF

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Cycle53/Day15	Cycle54/Day1	Cycle54/Day15	Cycle55/Day1
(C53D15)	(C54D1)	(C54D15)	(C55D1)
CYCLE53_DAY 15	CYCLE54_DAY 1	CYCLE54_DAY 15	CYCLE55_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
35952	36288	36624	36960
1	1	1	1
	5-DF		8-DF
	6-DF		9-DF
	7-DF		10-DF

	3-DF-RF		6-DF-RF
			4-DF
	11-DF-RF		16-DF-RF
			2-DF
	4-DF		7-DF
	8-DF		11-DF
	9-DF		12-DF
			13-DF

	14-DF-RF		20-DF-RF
	15-DF-RF		21-DF-RF
			3-DF
			17-DF
	12-DF-RF		14-DF-RF
	2-DF		5-DF
	16-DF-RF		22-DF-RF
			18-DF
2-RF	13-DF-RF	2-RF	19-DF-RF
	10-DF		15-DF

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Time & Events

C1071005

Cycle55/Day15	Cycle56/Day1	Cycle56/Day15	Cycle57/Day1
(C55D15)	(C56D1)	(C56D15)	(C57D1)
CYCLE55_DAY 15	CYCLE56_DAY 1	CYCLE56_DAY 15	CYCLE57_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
37296	37632	37968	38304
1	1	1	1
	5-DF		5-DF
	6-DF		6-DF
	7-DF		7-DF

	3-DF-RF		3-DF-RF
	11-DF-RF		11-DF-RF
	4-DF		4-DF
	8-DF		8-DF
	9-DF		9-DF

	14-DF-RF		14-DF-RF
	15-DF-RF		15-DF-RF
	12-DF-RF		12-DF-RF
	2-DF		2-DF
	16-DF-RF		16-DF-RF
2-RF	13-DF-RF	2-RF	13-DF-RF
	10-DF		10-DF

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Cycle57/Day15	Cycle58/Day1	Cycle58/Day15	Cycle59/Day1
(C57D15)	(C58D1)	(C58D15)	(C59D1)
CYCLE57_DAY 15	CYCLE58_DAY 1	CYCLE58_DAY 15	CYCLE59_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
38640	38976	39312	39648
1	1	1	1
	8-DF		5-DF
	9-DF		6-DF
	10-DF		7-DF

	6-DF-RF		3-DF-RF
	4-DF		
	16-DF-RF		11-DF-RF
	2-DF		
	7-DF		4-DF
	11-DF		8-DF
	12-DF		9-DF
	13-DF		

	20-DF-RF		14-DF-RF
	21-DF-RF		15-DF-RF
	3-DF		
	17-DF		
	14-DF-RF		12-DF-RF
	5-DF		2-DF
	22-DF-RF		16-DF-RF
	18-DF		
2-RF	19-DF-RF	2-RF	13-DF-RF
	15-DF		10-DF

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Cycle59/Day15	Cycle60/Day1	Cycle60/Day15	Cycle61/Day1
(C59D15)	(C60D1)	(C60D15)	(C61D1)
CYCLE59_DAY 15	CYCLE60_DAY 1	CYCLE60_DAY 15	CYCLE61_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
39984	40320	40656	40992
1	1	1	1
	5-DF		8-DF
	6-DF		9-DF
	7-DF		10-DF

	3-DF-RF		6-DF-RF
			4-DF
	11-DF-RF		16-DF-RF
			2-DF
	4-DF		7-DF
	8-DF		11-DF
	9-DF		12-DF
			13-DF

	14-DF-RF		20-DF-RF
	15-DF-RF		21-DF-RF
			3-DF
			17-DF
	12-DF-RF		14-DF-RF
	2-DF		5-DF
	16-DF-RF		22-DF-RF
			18-DF
2-RF	13-DF-RF	2-RF	19-DF-RF
	10-DF		15-DF

PFIZER GENERAL BUSINESS
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Cycle61/Day15	Cycle62/Day1	Cycle62/Day15	Cycle63/Day1
(C61D15)	(C62D1)	(C62D15)	(C63D1)
CYCLE61_DAY 15	CYCLE62_DAY 1	CYCLE62_DAY 15	CYCLE63_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
41328	41664	42000	42336
1	1	1	1
	5-DF		5-DF
	6-DF		6-DF
	7-DF		7-DF

	3-DF-RF		3-DF-RF
	11-DF-RF		11-DF-RF
	4-DF		4-DF
	8-DF		8-DF
	9-DF		9-DF

	14-DF-RF		14-DF-RF
	15-DF-RF		15-DF-RF
	12-DF-RF		12-DF-RF
	2-DF		2-DF
	16-DF-RF		16-DF-RF
2-RF	13-DF-RF	2-RF	13-DF-RF
	10-DF		10-DF

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Cycle63/Day15	Cycle64/Day1	Cycle64/Day15	Cycle65/Day1
(C63D15)	(C64D1)	(C64D15)	(C65D1)
CYCLE63_DAY 15	CYCLE64_DAY 1	CYCLE64_DAY 15	CYCLE65_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
42672	43008	43344	43680
1	1	1	1
	8-DF		5-DF
	9-DF		6-DF
	10-DF		7-DF

	6-DF-RF		3-DF-RF
	4-DF		
	16-DF-RF		11-DF-RF
	2-DF		
	7-DF		4-DF
	11-DF		8-DF
	12-DF		9-DF
	13-DF		

	20-DF-RF		14-DF-RF
	21-DF-RF		15-DF-RF
	3-DF		
	17-DF		
	14-DF-RF		12-DF-RF
	5-DF		2-DF
	22-DF-RF		16-DF-RF
	18-DF		
2-RF	19-DF-RF	2-RF	13-DF-RF
	15-DF		10-DF

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TMF Doc ID: 920.01
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Cycle65/Day15	Cycle66/Day1	Cycle66/Day15	Cycle67/Day1
(C65D15)	(C66D1)	(C66D15)	(C67D1)
CYCLE65_DAY 15	CYCLE66_DAY 1	CYCLE66_DAY 15	CYCLE67_DAY 1
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	±3 days	±3 days	±3 days
44016	44352	44688	45024
1	1	1	1
	5-DF		8-DF
	6-DF		9-DF
	7-DF		10-DF

	3-DF-RF		6-DF-RF
			4-DF
	11-DF-RF		16-DF-RF
			2-DF
	4-DF		7-DF
	8-DF		11-DF
	9-DF		12-DF
			13-DF

	14-DF-RF		20-DF-RF
	15-DF-RF		21-DF-RF
			3-DF
			17-DF
	12-DF-RF		14-DF-RF
	2-DF		5-DF
	16-DF-RF		22-DF-RF
			18-DF
2-RF	13-DF-RF	2-RF	19-DF-RF
	10-DF		15-DF

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Cycle67/Day15	Disease Assessment 1	Disease Assessment 2	Disease Assessment 3
(C67D15)	(DA1)	(DA2)	(DA3)
CYCLE67_DAY 15	DA_1	DA_2	DA_3
[S/D]	[S/D]	[S/D]	[S/D]
±3 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45360	45361	45362	45363
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	18-DF	18-DF	18-DF
	20-DF	20-DF	20-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	16-DF	16-DF	16-DF
	17-DF	17-DF	17-DF
	10-DF	10-DF	10-DF
	7-DF	7-DF	7-DF

	8-DF	8-DF	8-DF
	5-DF	5-DF	5-DF
	6-DF	6-DF	6-DF
	19-DF	19-DF	19-DF
2-RF			
	2-DF	2-DF	2-DF
	9-DF	9-DF	9-DF

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Disease Assessment 4	Disease Assessment 5	Disease Assessment 6	Disease Assessment 7
(DA4)	(DA5)	(DA6)	(DA7)
DA_4	DA_5	DA_6	DA_7
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45364	45365	45366	45367
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

18-DF	18-DF	18-DF	18-DF
20-DF	20-DF	20-DF	20-DF
11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
16-DF	16-DF	16-DF	16-DF
17-DF	17-DF	17-DF	17-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
19-DF	19-DF	19-DF	19-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 8	Disease Assessment 9	Disease Assessment 10	Disease Assessment 11
(DA8)	(DA9)	(DA10)	(DA11)
DA_8	DA_9	DA_10	DA_11
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45368	45369	45370	45371
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

18-DF	18-DF	18-DF	18-DF
20-DF	20-DF	20-DF	20-DF
11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
16-DF	16-DF	16-DF	16-DF
17-DF	17-DF	17-DF	17-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
19-DF	19-DF	19-DF	19-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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TMF Doc ID: 920.01
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Disease Assessment 12	Disease Assessment 13	Disease Assessment 14	Disease Assessment 15
(DA12)	(DA13)	(DA14)	(DA15)
DA_12	DA_13	DA_14	DA_15
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45372	45373	45374	45375
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

18-DF	18-DF	18-DF	18-DF
20-DF	20-DF	20-DF	20-DF
11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
16-DF	16-DF	16-DF	16-DF
17-DF	17-DF	17-DF	17-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
19-DF	19-DF	19-DF	19-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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TMF Doc ID: 920.01
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Disease Assessment 16	Disease Assessment 17	Disease Assessment 18	Disease Assessment 19
(DA16)	(DA17)	(DA18)	(DA19)
DA_16	DA_17	DA_18	DA_19
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45376	45377	45378	45379
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

18-DF	18-DF	18-DF	18-DF
20-DF	20-DF	20-DF	20-DF
11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
16-DF	16-DF	16-DF	16-DF
17-DF	17-DF	17-DF	17-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
19-DF	19-DF	19-DF	19-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 20	Disease Assessment 21	Disease Assessment 22	Disease Assessment 23
(DA20)	(DA21)	(DA22)	(DA23)
DA_20	DA_21	DA_22	DA_23
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45380	45381	45382	45383
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

17-DF	17-DF	17-DF	17-DF
11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
16-DF	16-DF	16-DF	16-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 24	Disease Assessment 25	Disease Assessment 26	Disease Assessment 27
(DA24)	(DA25)	(DA26)	(DA27)
DA_24	DA_25	DA_26	DA_27
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45384	45385	45386	45387
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

17-DF	17-DF	17-DF	17-DF
11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
16-DF	16-DF	16-DF	16-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 28	Disease Assessment 29	Disease Assessment 30	Disease Assessment 31
(DA28)	(DA29)	(DA30)	(DA31)
DA_28	DA_29	DA_30	DA_31
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45388	45389	45390	45391
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

17-DF	17-DF	17-DF	17-DF
11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

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8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
16-DF	16-DF	16-DF	16-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 32	Disease Assessment 33	Disease Assessment 34	Disease Assessment 35
(DA32)	(DA33)	(DA34)	(DA35)
DA_32	DA_33	DA_34	DA_35
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45392	45393	45394	45395
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

17-DF	17-DF	17-DF	17-DF
11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

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TMF Doc ID: 920.01

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
16-DF	16-DF	16-DF	16-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 36	Disease Assessment 37	Disease Assessment 38	Disease Assessment 39
(DA36)	(DA37)	(DA38)	(DA39)
DA_36	DA_37	DA_38	DA_39
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45396	45397	45398	45399
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

17-DF	17-DF	17-DF	17-DF
11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
16-DF	16-DF	16-DF	16-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 40	Disease Assessment 41	Disease Assessment 42	Disease Assessment 43
(DA40)	(DA41)	(DA42)	(DA43)
DA_40	DA_41	DA_42	DA_43
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45400	45401	45402	45403
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 44	Disease Assessment 45	Disease Assessment 46	Disease Assessment 47
(DA44)	(DA45)	(DA46)	(DA47)
DA_44	DA_45	DA_46	DA_47
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45404	45405	45406	45407
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 48	Disease Assessment 49	Disease Assessment 50	Disease Assessment 51
(DA48)	(DA49)	(DA50)	(DA51)
DA_48	DA_49	DA_50	DA_51
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45408	45409	45410	45411
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 52	Disease Assessment 53	Disease Assessment 54	Disease Assessment 55
(DA52)	(DA53)	(DA54)	(DA55)
DA_52	DA_53	DA_54	DA_55
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45412	45413	45414	45415
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 56	Disease Assessment 57	Disease Assessment 58	Disease Assessment 59
(DA56)	(DA57)	(DA58)	(DA59)
DA_56	DA_57	DA_58	DA_59
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45416	45417	45418	45419
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 60	Disease Assessment 61	Disease Assessment 62	Disease Assessment 63
(DA60)	(DA61)	(DA62)	(DA63)
DA_60	DA_61	DA_62	DA_63
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	Q4W ±7 days
45420	45421	45422	45423
1	1	1	1
3-DF	3-DF	3-DF	3-DF
4-DF	4-DF	4-DF	4-DF

11-DF	11-DF	11-DF	11-DF
12-DF	12-DF	12-DF	12-DF
13-DF	13-DF	13-DF	13-DF
14-DF	14-DF	14-DF	14-DF
15-DF	15-DF	15-DF	15-DF
10-DF	10-DF	10-DF	10-DF
7-DF	7-DF	7-DF	7-DF

8-DF	8-DF	8-DF	8-DF
5-DF	5-DF	5-DF	5-DF
6-DF	6-DF	6-DF	6-DF
2-DF	2-DF	2-DF	2-DF
9-DF	9-DF	9-DF	9-DF

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Disease Assessment 64	Disease Assessment 65	Disease Assessment 66	End of Treatment
(DA64)	(DA65)	(DA66)	EOT
DA_64	DA_65	DA_66	END_OF_TRT
[S/D]	[S/D]	[S/D]	[S/D]
Q4W ±7 days	Q4W ±7 days	Q4W ±7 days	≤14D post-final dose
45424	45425	45426	45427
1	1	1	1
			16-DF
			17-DF
			18-DF
3-DF	3-DF	3-DF	20-DF
4-DF	4-DF	4-DF	21-DF

			40-DF
			6-DF
			5-DF
			38-DF
11-DF	11-DF	11-DF	35-DF
12-DF	12-DF	12-DF	36-DF
13-DF	13-DF	13-DF	33-DF
14-DF	14-DF	14-DF	34-DF
15-DF	15-DF	15-DF	37-DF
			3-DF
			4-DF
			12-DF
			13-DF
			28-DF
			29-DF
			25-DF
10-DF	10-DF	10-DF	26-DF
			41-DF
7-DF	7-DF	7-DF	23-DF

8-DF	8-DF	8-DF	24-DF
			14-DF
			15-DF
5-DF	5-DF	5-DF	30-DF
6-DF	6-DF	6-DF	31-DF
			39-DF
			27-DF
			8-DF
			9-DF
			22-DF
			2-DF
2-DF	2-DF	2-DF	19-DF
9-DF	9-DF	9-DF	32-DF
			7-DF

			10-DF
			11-DF

Follow-Up	Long Term Disease Assessment 1	Long Term Disease Assessment 2	Long Term Disease Assessment 3
FUP	(LTDA1)	(LTDA2)	(LTDA3)
FOLLOW_UP	LONG_TERM_DA_1	LONG_TERM_DA_2	LONG_TERM_DA_3
[S/D]	[S/D]	[S/D]	[S/D]
28 to 35 days post-final dose	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
45761	45785	46457	47129
1	1	1	1
4-DF			
5-DF			
6-DF			
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	19-DF	19-DF	19-DF
	16-DF	16-DF	16-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	17-DF	17-DF	17-DF
	18-DF	18-DF	18-DF
2-DF			
7-DF			
8-DF			
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
9-DF			
	20-DF	20-DF	20-DF
12-DF			
3-DF			
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

10-DF			
11-DF			

Long term Follow-up 1	Long Term Disease Assessment 4	Long Term Disease Assessment 5	Long Term Disease Assessment 6
(LTFUP1)	(LTDA4)	(LTDA5)	(LTDA6)
LONG_TERM_FUP1	LONG_TERM_DA_4	LONG_TERM_DA_5	LONG_TERM_DA_6
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
47777	47801	48473	49145
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	19-DF	19-DF	19-DF
	16-DF	16-DF	16-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	17-DF	17-DF	17-DF
	18-DF	18-DF	18-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	20-DF	20-DF	20-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
3-DF			

Long term Follow-up 2	Long Term Disease Assessment 7	Long Term Disease Assessment 8	Long Term Disease Assessment 9
(LTFUP2)	(LTDA7)	(LTDA8)	(LTDA9)
LONG_TERM_FUP2	LONG_TERM_DA_7	LONG_TERM_DA_8	LONG_TERM_DA_9
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
49793	49817	50489	51161
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	19-DF	19-DF	19-DF
	16-DF	16-DF	16-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	17-DF	17-DF	17-DF
	18-DF	18-DF	18-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	20-DF	20-DF	20-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
3-DF			

Long term Follow-up 3	Long Term Disease Assessment 10	Long Term Disease Assessment 11	Long Term Disease Assessment 12
(LTFUP3)	(LTDA10)	(LTDA11)	(LTDA12)
LONG_TERM_FUP3	LONG_TERM_DA_10	LONG_TERM_DA_11	LONG_TERM_DA_12
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
51809	51833	52505	53177
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	19-DF	19-DF	19-DF
	16-DF	16-DF	16-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	17-DF	17-DF	17-DF
	18-DF	18-DF	18-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	20-DF	20-DF	20-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
3-DF			

Long term Follow-up 4	Long Term Disease Assessment 13	Long Term Disease Assessment 14	Long Term Disease Assessment 15
(LTFUP4)	(LTDA13)	(LTDA14)	(LTDA15)
LONG_TERM_FUP4	LONG_TERM_DA_13	LONG_TERM_DA_14	LONG_TERM_DA_15
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
53825	53849	54521	55193
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	16-DF	16-DF	16-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	17-DF	17-DF	17-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
3-DF			

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Long term Follow-up 5	Long Term Disease Assessment 16	Long Term Disease Assessment 17	Long Term Disease Assessment 18
(LTFUP5)	(LTDA16)	(LTDA17)	(LTDA18)
LONG_TERM_FUP5	LONG_TERM_DA_16	LONG_TERM_DA_17	LONG_TERM_DA_18
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
55841	55865	56537	57209
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	16-DF	16-DF	16-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	17-DF	17-DF	17-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
3-DF			

Long term Follow-up 6	Long Term Disease Assessment 19	Long Term Disease Assessment 20	Long Term Disease Assessment 21
(LTFUP6)	(LTDA19)	(LTDA20)	(LTDA21)
LONG_TERM_FUP6	LONG_TERM_DA_19	LONG_TERM_DA_20	LONG_TERM_DA_21
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
57857	57881	58553	59225
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	16-DF	16-DF	16-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

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	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	17-DF	17-DF	17-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
3-DF			

Long term Follow-up 7	Long Term Disease Assessment 22	Long Term Disease Assessment 23	Long Term Disease Assessment 24
(LTFUP7)	(LTDA22)	(LTDA23)	(LTDA24)
LONG_TERM_FUP7	LONG_TERM_DA_22	LONG_TERM_DA_23	LONG_TERM_DA_24
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
59873	59897	60569	61241
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	16-DF	16-DF	16-DF
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	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

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TMF Doc ID: 920.01

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	17-DF	17-DF	17-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
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Long term Follow-up 8	Long Term Disease Assessment 25	Long Term Disease Assessment 26	Long Term Disease Assessment 27
(LTFUP8)	(LTDA25)	(LTDA26)	(LTDA27)
LONG_TERM_FUP8	LONG_TERM_DA_25	LONG_TERM_DA_26	LONG_TERM_DA_27
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
61889	61913	62585	63257
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	16-DF	16-DF	16-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

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TMF Doc ID: 920.01

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	8-DF	8-DF	8-DF
	17-DF	17-DF	17-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
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Long term Follow-up 9	Long Term Disease Assessment 28	Long Term Disease Assessment 29	Long Term Disease Assessment 30
(LTFUP9)	(LTDA28)	(LTDA29)	(LTDA30)
LONG_TERM_FUP9	LONG_TERM_DA_28	LONG_TERM_DA_29	LONG_TERM_DA_30
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
63905	63929	64601	65273
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	16-DF	16-DF	16-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
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	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	17-DF	17-DF	17-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

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Long term Follow-up 10	Long Term Disease Assessment 31	Long Term Disease Assessment 32	Long Term Disease Assessment 33
(LTFUP10)	(LTDA31)	(LTDA32)	(LTDA33)
LONG_TERM_FUP10	LONG_TERM_DA_31	LONG_TERM_DA_32	LONG_TERM_DA_33
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
65921	65945	66617	67289
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	16-DF	16-DF	16-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
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	15-DF	15-DF	15-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	17-DF	17-DF	17-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
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Long term Follow-up 11	Long Term Disease Assessment 34	Long Term Disease Assessment 35	Long Term Disease Assessment 36
(LTFUP11)	(LTDA34)	(LTDA35)	(LTDA36)
LONG_TERM_FUP11	LONG_TERM_DA_34	LONG_TERM_DA_35	LONG_TERM_DA_36
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
67937	67961	68633	69305
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	16-DF	16-DF	16-DF
	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
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	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	17-DF	17-DF	17-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
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Long term Follow-up 12	Long Term Disease Assessment 37	Long Term Disease Assessment 38	Long Term Disease Assessment 39
(LTFUP12)	(LTDA37)	(LTDA38)	(LTDA39)
LONG_TERM_FUP12	LONG_TERM_DA_37	LONG_TERM_DA_38	LONG_TERM_DA_39
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
69953	69977	70649	71321
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	16-DF	16-DF	16-DF
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	15-DF	15-DF	15-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

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TMF Doc ID: 920.01

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	17-DF	17-DF	17-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
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Long term Follow-up 13	Long Term Disease Assessment 40	Long Term Disease Assessment 41	Long Term Disease Assessment 42
(LTFUP13)	(LTDA40)	(LTDA41)	(LTDA42)
LONG_TERM_FUP13	LONG_TERM_DA_40	LONG_TERM_DA_41	LONG_TERM_DA_42
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
71969	71993	72665	73337
1	1	1	1
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	4-DF	4-DF	4-DF

	16-DF	16-DF	16-DF
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	13-DF	13-DF	13-DF
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	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

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	17-DF	17-DF	17-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

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Long term Follow-up 14	Long Term Disease Assessment 43	Long Term Disease Assessment 44	Long Term Disease Assessment 45
(LTFUP14)	(LTDA43)	(LTDA44)	(LTDA45)
LONG_TERM_FUP14	LONG_TERM_DA_43	LONG_TERM_DA_44	LONG_TERM_DA_45
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
73985	74009	74681	75353
1	1	1	1
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	16-DF	16-DF	16-DF
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	15-DF	15-DF	15-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

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TMF Doc ID: 920.01

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	8-DF	8-DF	8-DF
	17-DF	17-DF	17-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
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Long term Follow-up 15	Long Term Disease Assessment 46	Long Term Disease Assessment 47	Long Term Disease Assessment 48
(LTFUP15)	(LTDA46)	(LTDA47)	(LTDA48)
LONG_TERM_FUP15	LONG_TERM_DA_46	LONG_TERM_DA_47	LONG_TERM_DA_48
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
76001	76025	76697	77369
1	1	1	1
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	4-DF	4-DF	4-DF

	11-DF	11-DF	11-DF
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	5-DF	5-DF	5-DF

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
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Long term Follow-up 16	Long Term Disease Assessment 49	Long Term Disease Assessment 50	Long Term Disease Assessment 51
(LTFUP16)	(LTDA49)	(LTDA50)	(LTDA51)
LONG_TERM_FUP16	LONG_TERM_DA_49	LONG_TERM_DA_50	LONG_TERM_DA_51
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
78017	78041	78713	79385
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
3-DF			

Long term Follow-up 17	Long Term Disease Assessment 52	Long Term Disease Assessment 53	Long Term Disease Assessment 54
(LTFUP17)	(LTDA52)	(LTDA53)	(LTDA54)
LONG_TERM_FUP17	LONG_TERM_DA_52	LONG_TERM_DA_53	LONG_TERM_DA_54
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
80033	80057	80729	81401
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

	11-DF	11-DF	11-DF
	12-DF	12-DF	12-DF
	13-DF	13-DF	13-DF
	14-DF	14-DF	14-DF
	15-DF	15-DF	15-DF
	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

	6-DF	6-DF	6-DF
	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			
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Long term Follow-up 18	Long Term Disease Assessment 55	Long Term Disease Assessment 56	Long Term Disease Assessment 57
(LTFUP18)	(LTDA55)	(LTDA56)	(LTDA57)
LONG_TERM_FUP18	LONG_TERM_DA_55	LONG_TERM_DA_56	LONG_TERM_DA_57
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
82049	82073	82745	83417
1	1	1	1
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	4-DF	4-DF	4-DF

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	5-DF	5-DF	5-DF

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	8-DF	8-DF	8-DF
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	10-DF	10-DF	10-DF

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Long term Follow-up 19	Long Term Disease Assessment 58	Long Term Disease Assessment 59	Long Term Disease Assessment 60
(LTFUP19)	(LTDA58)	(LTDA59)	(LTDA60)
LONG_TERM_FUP19	LONG_TERM_DA_58	LONG_TERM_DA_59	LONG_TERM_DA_60
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
84065	84089	84761	85433
1	1	1	1
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	4-DF	4-DF	4-DF

	11-DF	11-DF	11-DF
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	14-DF	14-DF	14-DF
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	9-DF	9-DF	9-DF
	5-DF	5-DF	5-DF

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	10-DF	10-DF	10-DF

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Long term Follow-up 20	Long Term Disease Assessment 61	Long Term Disease Assessment 62	Long Term Disease Assessment 63
(LTFUP20)	(LTDA61)	(LTDA62)	(LTDA63)
LONG_TERM_FUP20	LONG_TERM_DA_61	LONG_TERM_DA_62	LONG_TERM_DA_63
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
86081	86105	86777	87449
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

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	8-DF	8-DF	8-DF
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	10-DF	10-DF	10-DF

2-DF			
3-DF			

Long term Follow-up 21	Long Term Disease Assessment 64	Long Term Disease Assessment 65	Long Term Disease Assessment 66
(LTFUP21)	(LTDA64)	(LTDA65)	(LTDA66)
LONG_TERM_FUP21	LONG_TERM_DA_64	LONG_TERM_DA_65	LONG_TERM_DA_66
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q4W ±3 days	Q4W ±3 days	Q4W ±3 days
88097	88121	88793	89465
1	1	1	1
	3-DF	3-DF	3-DF
	4-DF	4-DF	4-DF

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	7-DF	7-DF	7-DF
	8-DF	8-DF	8-DF
	2-DF	2-DF	2-DF
	10-DF	10-DF	10-DF

2-DF			

Long term Follow-up 22	Long term Follow-up 23	Long term Follow-up 24	Long term Follow-up 25
(LTFUP22)	(LTFUP23)	(LTFUP24)	(LTFUP25)
LONG_TERM_FUP22	LONG_TERM_FUP23	LONG_TERM_FUP24	LONG_TERM_FUP25
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q12W ± 14D	Q12W ± 14D	Q12W ± 14D
90113	92129	94145	96161
1	1	1	1

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2-DF	2-DF	2-DF	2-DF

Long term Follow-up 26	Long term Follow-up 27	Long term Follow-up 28	Long term Follow-up 29
(LTFUP26)	(LTFUP27)	(LTFUP28)	(LTFUP29)
LONG_TERM_FUP26	LONG_TERM_FUP27	LONG_TERM_FUP28	LONG_TERM_FUP29
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q12W ± 14D	Q12W ± 14D	Q12W ± 14D
98177	100193	102209	104225
1	1	1	1

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2-DF	2-DF	2-DF	2-DF

Long term Follow-up 30	Long term Follow-up 31	Long term Follow-up 32	Long term Follow-up 33
(LTFUP30)	(LTFUP31)	(LTFUP32)	(LTFUP33)
LONG_TERM_FUP30	LONG_TERM_FUP31	LONG_TERM_FUP32	LONG_TERM_FUP33
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q12W ± 14D	Q12W ± 14D	Q12W ± 14D
106241	108257	110273	112289
1	1	1	1

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2-DF	2-DF	2-DF	2-DF

Long term Follow-up 34	Long term Follow-up 35	Long term Follow-up 36	Long term Follow-up 37
(LTFUP34)	(LTFUP35)	(LTFUP36)	(LTFUP37)
LONG_TERM_FUP34	LONG_TERM_FUP35	LONG_TERM_FUP36	LONG_TERM_FUP37
[S/D]	[S/D]	[S/D]	[S/D]
Q12W ± 14D	Q12W ± 14D	Q12W ± 14D	Q12W ± 14D
114305	116321	118337	120353
1	1	1	1

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2-DF	2-DF	2-DF	2-DF

Long term Follow-up 38	Long term Follow-up 39	Long term Follow-up 40	Disposition
(LTFUP38)	(LTFUP39)	(LTFUP40)	DISP
LONG_TERM_FUP38	LONG_TERM_FUP39	LONG_TERM_FUP40	DISP
[S/D]	[S/D]	[S/D]	[U]
Q12W ± 14D	Q12W ± 14D	Q12W ± 14D	1
122369	124385	126401	126402
1	1	1	

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Logs	Unplanned	Subject Status	Investigator Signature
LOGS	**UNPL**	**SUBJSTAT**	**INVSIG**
LOGS	**UNPL**	**SUBJSTAT**	**INVSIG**
[U]	**[U/R]**	**[U]**	**[U]**
2	**3**	**4**	**5**
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DYNAMIC

Global Condition / WorkFlow Rule Name	Trigger Form Title	Trigger Visit	Trigger Item Question(s)	Item RefName(s)
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE2_DAY22_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY22 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC579_DA_20_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA20~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_21_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA21~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_22_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA22~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_23_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA23~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_24_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA24~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~

~~GC579_DA_25_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA25~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_26_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA26~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_27_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA27~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_28_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA28~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_29_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA29~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_30_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA30~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_31_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA31~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~

~~GC579_DA_32_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA32~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_33_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA33~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_34_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA34~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_35_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA35~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_36_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA36~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_37_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA37~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA_38_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA38~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~

~~GC579_DA_39_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA39~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA1_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA1~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA10_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA10~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA11_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA11~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA12_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA12~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA13_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA13~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA14_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA14~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~

~~GC579_DA15_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA15~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA16_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA16~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA17_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA17~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA18_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA18~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA19_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA19~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA2_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA2~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA3_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA3~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~

~~GC579_DA4_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA4~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA5_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA5~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA6_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA6~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA7_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA7~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC_HIDE_FORMS	DISPOSITION - SCREENING	SCR	Will the subject continue to the next phase of this study?	SUPPDS_DSCONT_001_4
GC_HIDE_FORMS	DISPOSITION - SCREENING	SCR	Will the subject continue to the next phase of this study?	SUPPDS_DSCONT_001_4
GC398_LOGS_ESAE	ADVERSE EVENT REPORT	LOGS	Is the adverse event serious? Is this non-serious event reportable?	AESER_001 D_AENSREP_001
GC001_LONG_TERM_DA_1_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_1	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001

GC001_LONG_TERM_DA_10_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_10	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC001_LONG_TERM_DA_11_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_11	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC001_LONG_TERM_DA_12_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_12	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC001_LONG_TERM_DA_2_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_2	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC001_LONG_TERM_DA_3_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_3	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC001_LONG_TERM_DA_4_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_4	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC001_LONG_TERM_DA_5_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_5	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC001_LONG_TERM_DA_6_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_6	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC001_LONG_TERM_DA_7_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_7	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001

GC001_LONG_TERM_DA_8_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_8	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC001_LONG_TERM_DA_9_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_9	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT ~~ENROLLMENT~~ DATE OF VISIT	SCR, CYCLE1_DAY1, END_OF_TRT, DA1, DA2, DA3, DA4, DA5, DA6, DA7, DA8, DA9, DA10, DA11, DA12, DA13, DA14, DA15, DA16, DA17, DA18, DA19, DA20, DA21, DA22, DA23, DA24, DA25, DA26, DA27, DA28, DA29, DA30, DA31, DA32, DA33, DA34, DA35, DA36, DA37, DA38, DA39, DA40, DA41, DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA49, DA50, DA51,	Did this patient have any Target lesions? ~~Enrollment Group~~ Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 ~~SUPPDS_DSENRGRP_001_2~~ SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR	Did this patient have any Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_13	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001

GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_14	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_15	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_16	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_17	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_18	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_19	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_20	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_21	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_22	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001

GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_23	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_24	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_25	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_26	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_27	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_28	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_29	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_30	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_31	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001

GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_32	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_33	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_34	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_35	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_36	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_37	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_38	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_39	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_40	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001

GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_41	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_42	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_43	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_44	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_TUTMM003_3	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_45	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_46	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_47	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_48	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_49	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001

GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_50	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_51	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_52	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_53	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_54	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_55	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_56	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_57	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_58	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001

GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_59	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_60	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_61	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_62	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_63	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_64	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_65	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC118_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_66	Did this patient have any Target Lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC37_UNPL_TUTMM003_3	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001

GC4_SCR_TUTMM003_2	BASELINE TUMORS - PROMPT	SCR	Did this patient have any Target Lesions?	X_TUORRES_TRGEXM_TAR_001
~~GC717_LOGS_CM001~~	~~DISPOSITION - SCREENING~~ ~~ENROLLMENT~~	~~SCR~~	~~Will the subject continue to the next phase of this study?~~ ~~Enrollment Group~~	~~SUPPDS_DSCONT_001_4~~ ~~SUPPDS_DSENRGRP_001_2~~
GC55_UNPL_CM001_2	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC8_ALLVISITS_EC001~~ ~~WC_C1D1_PART2_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~CYCLE1_DAY1~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~ WC_CYCLE1_DAY8_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY8 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY4_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY4 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C1D1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_CYCLE1_DAY8_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY8 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_C1D1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY22 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_EC001~~ WC_CYCLE2_DAY8_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY8 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_CYCLE2_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY22 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE3_DAY8_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY8 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~CYCLE3_DAY8~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~ WC_CYCLE3_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE4_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_CYCLE1_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE4_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_EC001~~ WC_CYCLE5_DAY1_PART2_FOMRS	DATE OF VISIT ENROLLMENT	CYCLE5_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_CYCLE5_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE5_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_C6D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE6_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_CYCLE6_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE6_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE7_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_CYCLE7_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE7_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_C8D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE8_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_C9D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE9_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_EC001~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE10_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_C11D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE11_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_C12D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE12_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE13_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_C14D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE14_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_C15D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE15_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE16_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_C17D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE17_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_C18D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE18_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE19_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_EC001~~ WC_C20D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE20_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C21D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE21_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE22_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C23D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE23_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C24D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE24_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE25_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C26D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE26_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C27D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE27_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE28_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C29D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE29_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC406_ALL_VISITS~~ WC_C30D1_CM001	DATE OF VISIT ENROLLMENT	CYCLE30_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE31_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C32D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE32_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C33D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE33_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE34_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C35D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE35_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C36D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE36_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE37_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C38D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE38_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_C39D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE39_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE40_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

WC_C41D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE41_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_C42D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE42_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE43_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_C44D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE44_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_C45D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE45_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE46_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_C47D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE47_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_C48D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE48_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE49_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE49_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_C50D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE50_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_C51D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE51_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC409_ALLVISITS_EC001	DATE OF VISIT ENROLLMENT	CYCLE52_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_C53D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE53_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_C54D1_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE54_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	DATE OF VISIT ENROLLMENT	CYCLE55_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE56_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE57_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE58_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE59_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE60_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE61_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE62_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE63_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE64_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE65_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE66_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC900_CYCLE_CM001_3	DATE OF VISIT ENROLLMENT	CYCLE67_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC56_UNPL_CM001_3	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC_HIDE_FORMS	DATE OF VISIT	SCR	DATE OF VISIT	SVSTDTC_001
GC41_UNPL_Z_CYGEXPL001	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC1_SCR_Z_CYGEXPL001~~	~~PROTOCOL VERSION~~	~~SCR~~	~~Select appropriate response - Protocol version~~	~~R_TRIGRESP1_001~~
~~GC396_DISP_FORMS~~	~~TRIGGER FORM - FOLLOW-UP - LTFU~~	~~END_OF_TRT~~	~~Select appropriate response - Will subject continue to participate in the study?~~	~~R_TRIGRESP3_001_6~~
GC11_SCR_DS001_4	PROTOCOL VERSION	SCR	Select appropriate response - Will subject continue to participate in the study?	R_TRIGRESP3_001

~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	DISPOSITION - SCREENING ENROLLMENT	SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSENRGRP_001_2 SUPPDS_DSCONT_001_4
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	DISPOSITION - SCREENING ENROLLMENT	SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSENRGRP_001_2 SUPPDS_DSCONT_001_4
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	DISPOSITION - SCREENING ENROLLMENT	SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSENRGRP_001_2 SUPPDS_DSCONT_001_4
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	DISPOSITION - SCREENING ENROLLMENT	SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSENRGRP_001_2 SUPPDS_DSCONT_001_4
GC2_SCR_DS001_2	PROTOCOL VERSION	SCR	Select appropriate response - Will subject continue to participate in the study?	R_TRIGRESP3_001
GC398_LOGS_ESAE	ADVERSE EVENT REPORT	LOGS	Is the adverse event serious? Is this non-serious event reportable?	AESER_001 D_AENSREP_001
~~GC8_ALLVISITS_FORMS~~ WC_C1D1_PART1_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE10_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE10_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE11_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE11_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE12_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE12_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE13_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE13_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE14_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE14_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE15_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE15_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE16_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE16_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE17_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE17_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE18_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE18_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE19_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE19_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE2_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE20_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE20_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE21_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE21_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE22_DAY1_PART3_FORMS	DATE OF VISIT ENROLLMENT	CYCLE22_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE23_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE23_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE24_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE24_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE25_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE25_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE26_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE26_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE27_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE27_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE28_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE28_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE29_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE29_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE3_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE30_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE30_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE32_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE31_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_C1D1_PART1_FORMS	ENROLLMENT	~~CYCLE1_DAY1~~ SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC4_SCR_MOCAR007~~	~~BASELINE TUMORS - PROMPT~~	~~SCR~~	~~Did this patient have any Target Lesions?~~ ~~Did this patient have any non-Target lesions?~~	~~X_TUORRES_TRGEXM_TAR_001~~ ~~X_TUORRES_TRGEXM_NTAR_001~~
GC54_UNPL_MOCAR007	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC601_SCR_IE002_2	PROTOCOL VERSION	SCR	Select appropriate response - Protocol version	R_TRIGRESP1_001
~~GC89_SCR_IE002~~	~~TRIGGER FORM - INCLUSION/EXCUSION CRITERIA~~	~~SCR~~	~~Select appropriate response - Please select the part of the study to which the subject is planned to be enrolled~~	~~R_TRIGRESP7_001_2~~
GC89_SCR_IE002_2	TRIGGER FORM - INCLUSION/EXCLUSION CRITERIA 2	SCR	Select appropriate response - Please select the part of the study to which the subject is planned to be enrolled	R_TRIGRESP7_001_3
~~GC89_SCR_IE002~~	~~TRIGGER FORM - INCLUSION/EXCUSION CRITERIA~~	~~SCR~~	~~Select appropriate response - Please select the part of the study to which the subject is planned to be enrolled~~	~~R_TRIGRESP7_001_2~~

~~GC89_SCR_IE002_2~~	~~TRIGGER FORM - INCLUSION/EXCLUSION CRITERIA 2~~	~~SCR~~	~~Select appropriate response - Please select the part of the study to which the subject is planned to be enrolled~~	~~R_TRIGRESP7_001_3~~
GC40_UNPL_RSIMWG041	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC_HIDE_FORMS	DEMOGRAPHY	SCR	Subject ID	D_SUBJID_001
~~GC474_C1D1_LB001_18~~	~~BONE MARROW TRIGGER DATE OF VISIT~~	~~CYCLE1_DAY1~~	~~Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate?~~ ~~Date of Visit~~ ~~Erroneous Visit~~	~~R_TRIGRESP5_001_1~~ ~~SVSTDTC_001~~ ~~D_SVERROR_001~~
GC33_UNPL_LB001_18	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC475_C2D1_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA1	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC476_DA2_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA2	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC477_DA3_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA3	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC478_DA4_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA4	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC479_DA5_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA5	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC480_DA6_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA6	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC481_DA7_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA7	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC482_DA8_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA8	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC483_DA9_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA9	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC484_DA10_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA10	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC485_DA11_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA11	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC486_DA12_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA12	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC487_DA13_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA13	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC488_DA14_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA14	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC489_DA15_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA15	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC490_DA16_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA16	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC491_DA17_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA17	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC492_DA18_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA18	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA19_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	DA19	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC494_EOT_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	END_OF_TRT	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC495_LTDA1_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_1	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC496_LTDA2_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_2	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC497_LTDA3_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_3	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC498_LTDA4_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_4	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC499_LTDA5_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_5	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC500_LTDA6_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_6	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC501_LTDA7_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_7	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC502_LTDA8_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_8	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC503_LTDA9_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_9	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC504_LTDA10_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_10	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC505_LTDA11_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_11	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA12_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_12	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_21_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA20	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_21_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA21	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_22_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA22	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_23_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA23	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_24_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA24	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_25_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA25	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_26_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA26	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_27_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA27	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_28_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA28	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_29_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA29	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_30_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA30	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_31_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA31	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_32_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA32	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_33_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA33	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_34_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA34	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_35_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA35	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_36_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA36	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_37_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA37	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_38_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA38	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_39_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA39	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_40_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA40	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_41_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA41	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_42_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA42	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_43_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA43	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_44_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA44	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_45_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA45	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_46_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA46	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_47_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA47	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_48_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA48	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_49_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA49	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_50_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA50	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_51_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA51	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_52_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA52	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_53_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA53	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_54_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA54	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC913_DA55_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA55	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC913_DA56_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA56	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC913_DA57_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA57	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC913_DA58_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA58	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC913_DA59_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA59	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC913_DA60_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA60	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC913_DA61_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA61	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC913_DA62_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA62	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC913_DA63_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA63	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC913_DA64_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA64	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC913_DA65_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA65	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC913_DA66_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	DA66	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA13_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_13	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA14_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_14	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA15_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_15	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC506_LTDA16_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_16	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA17_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_17	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA18_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_18	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA19_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_19	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA20_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_20	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC506_LTDA21_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_21	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA22_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_22	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA23_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_23	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA24_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_24	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA25_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_25	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC506_LTDA26_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_26	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA27_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_27	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA28_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_28	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA29_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_29	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA30_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_30	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC506_LTDA31_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_31	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA32_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_32	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA33_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_33	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA34_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_34	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA35_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_35	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC506_LTDA36_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_36	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA37_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_37	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA38_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_38	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA39_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_39	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA40_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_40	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC506_LTDA41_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_41	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA42_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_42	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA43_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_43	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA44_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_44	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC506_LTDA45_LB001_18	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_45	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC951_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_46	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC952_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_47	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC953_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_48	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC954_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_49	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC955_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_50	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC956_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_51	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC957_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_52	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC958_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_53	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC959_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_54	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC960_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_55	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC961_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_56	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC962_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_57	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC963_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_58	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC964_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_59	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC965_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_60	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC_HIDE_FORMS	DEMOGRAPHY	SCR	Subject ID	D_SUBJID_001
~~GC441_C1D1_LB001_19~~	~~BONE MARROW TRIGGER DATE OF VISIT~~	~~CYCLE1_DAY1~~	~~Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate?~~ ~~Date of Visit~~ ~~Erroneous Visit~~	~~R_TRIGRESP5_001_1~~ ~~SVSTDTC_001~~ ~~D_SVERROR_001~~
GC_HIDE_FORMS	DEMOGRAPHY	SCR	Subject ID	D_SUBJID_001
GC473_LTDA13_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_13	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA14_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_14	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA15_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_15	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC473_LTDA16_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_16	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA17_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_17	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA18_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_18	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA19_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_19	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA20_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_20	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC473_LTDA21_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_21	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA22_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_22	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA23_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_23	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA24_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_24	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA25_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_25	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC473_LTDA26_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_26	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA27_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_27	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA28_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_28	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA29_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_29	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA30_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_30	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC473_LTDA31_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_31	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA32_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_32	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA33_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_33	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA34_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_34	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA35_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_35	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC473_LTDA36_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_36	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA37_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_37	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA38_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_38	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA39_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_39	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA40_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_40	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC473_LTDA41_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_41	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA42_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_42	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA43_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_43	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA44_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_44	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA45_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_45	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC952_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_46	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC953_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_47	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC954_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_48	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC955_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_49	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC956_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_50	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC957_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_51	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC958_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_52	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC959_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_53	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC960_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_54	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC961_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_55	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC962_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_56	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC963_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_57	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC964_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_58	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC965_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_59	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC966_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_60	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC967_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_61	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC968_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_62	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC969_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_63	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC970_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_64	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC971_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_65	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC972_LONG_TERM_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_66	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_21_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA20	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_21_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA21	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_22_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA22	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_23_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA23	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_24_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA24	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_25_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA25	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_26_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA26	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_27_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA27	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_28_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA28	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_29_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA29	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_30_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA30	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_31_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA31	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_32_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA32	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_33_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA33	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_34_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA34	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_35_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA35	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_36_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA36	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_37_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA37	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_38_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA38	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_39_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA39	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_40_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA40	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_41_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA41	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_42_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA42	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_43_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA43	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_44_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA44	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_45_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA45	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_46_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA46	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_47_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA47	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_48_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA48	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_49_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA49	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_50_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA50	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_51_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA51	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_52_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA52	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC493_DA_53_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA53	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC493_DA_54_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA54	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC1_SCR_FORMS WC_SCR_FORMS	~~DATE OF VISIT~~ ENROLLMENT	~~CYCLE1_DAY1~~ SCR	~~DATE OF VISIT~~ Enrollment Group	~~SVSTDTC_001~~ SUPPDS_DSENRGRP_001_2
GC914_DA55_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA55	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC914_DA56_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA56	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC914_DA57_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA57	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC914_DA58_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA58	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC914_DA59_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA59	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC914_DA60_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA60	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC914_DA61_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA61	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC914_DA62_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA62	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC914_DA63_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA63	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC914_DA64_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA64	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC914_DA65_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA65	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC914_DA66_LB001_31	BONE MARROW TRIGGER DATE OF VISIT	DA66	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC442_DA1_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA1	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC443_DA2_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA2	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC444_DA3_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA3	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC445_DA4_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA4	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC446_DA5_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA5	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC447_DA6_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA6	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC448_DA7_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA7	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC449_DA8_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA8	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC450_DA9_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA9	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC451_DA10_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA10	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC452_DA11_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA11	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC453_DA12_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA12	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC454_DA13_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA13	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC455_DA14_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA14	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC456_DA15_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA15	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC457_DA16_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA16	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC458_DA17_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA17	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC459_DA18_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA18	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC460_DA19_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	DA19	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC461_EOT_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	END_OF_TRT	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC462_LTDA1_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_1	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC463_LTDA2_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_2	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC464_LTDA3_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_3	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC465_LTDA4_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_4	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC466_LTDA5_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_5	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC467_LTDA6_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_6	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC468_LTDA7_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_7	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC469_LTDA8_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_8	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC470_LTDA9_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_9	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC471_LTDA10_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_10	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC472_LTDA11_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_11	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC473_LTDA12_LB001_19	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_12	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC34_UNPL_LB001_19	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC_HIDE_FORMS	DATE OF VISIT	END_OF_TRT	DATE OF VISIT	SVSTDTC_001
GC_HIDE_FORMS	DATE OF VISIT	FOLLOW_UP	DATE OF VISIT	SVSTDTC_001

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TMF Doc ID: 920.01

~~GC_HIDE_FORMS~~ WC_CYCLE10_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE10_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE11_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE11_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE12_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE12_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE13_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE13_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE14_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE14_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE15_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE15_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE16_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE16_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE17_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE17_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE18_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE18_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE19_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE19_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE2_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE2_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE2_DAY15_ALL_FORMS	DATE OF VISIT	CYCLE2_DAY15	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE2_DAY8_ALL_FORMS	DATE OF VISIT	CYCLE2_DAY8	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE20_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE20_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE3_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE3_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE4_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE4_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE5_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE5_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE6_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE6_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE7_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE7_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE8_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE8_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE9_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE9_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC23_UNPL_LB001~~	~~UNPLANNED VISIT (UNPL)~~	~~UNPLANNED~~	~~ASSESSMENTS~~	~~D_UNPLASS_001~~
GC_HIDE_FORMS	DATE OF VISIT	UNPLANNED	DATE OF VISIT	SVSTDTC_001

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~~TMF Doc ID: 920.01~~

~~GC_HIDE_FORMS~~ WC_CYCLE1_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE1_DAY1	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE1_DAY15_ALL_FORMS	DATE OF VISIT	CYCLE1_DAY15	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE1_DAY22_ALL_FORMS	DATE OF VISIT	CYCLE1_DAY22	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE1_DAY8_ALL_FORMS	DATE OF VISIT	CYCLE1_DAY8	DATE OF VISIT	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_SCR_FORMS	DATE OF VISIT	SCR	DATE OF VISIT	SVSTDTC_001
GC30_UNPL_LB001_24	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC1_SCR_FORMS~~ WC_SCR_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_C1D1_PART1_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC2_CYCLE1_DAY4_ALL_FORMS ~~GC8_ALLVISIT_FORMS~~	DATE OF VISIT ENROLLMENT	CYCLE1_DAY4 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY8_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY8 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY22_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY22 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE2_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE2_DAY8_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY8 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE2_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE3_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE3_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE4_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE4_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_CYCLE1_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE4_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE5_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE5_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_CYCLE5_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE5_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE6_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE6_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_CYCLE6_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE6_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_3

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE7_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE7_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE8_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE8_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE9_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE9_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	CYCLE10_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE11_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE11_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE12_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE12_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE13_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE13_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE14_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE14_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE15_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE15_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE16_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE16_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE17_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE17_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE18_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE18_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE19_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE19_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE20_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE20_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE21_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE21_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE22_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE22_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC_HIDE_FORMS	DATE OF VISIT	UNPLANNED	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_C36D1_CM001_3	DATE OF VISIT	CYCLE36_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE1_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE1_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE10_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE10_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE11_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE11_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE12_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE12_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE13_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE13_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE14_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE14_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE15_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE15_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE16_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE16_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE17_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE17_DAY1	Date of Visit	SVSTDTC_001

~~GC_HIDE_FORMS~~ WC_CYCLE18_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE18_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE19_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE19_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE2_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE2_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE20_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE20_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE21_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE21_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE22_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE22_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE23_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE23_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE24_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE24_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE25_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE25_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE26_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE26_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE27_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE27_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE28_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE28_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE29_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE29_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE3_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE3_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE30_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE30_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE31_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE31_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE32_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE32_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE33_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE33_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE34_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE34_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE35_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE35_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE37_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE37_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE38_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE38_DAY1	Date of Visit	SVSTDTC_001

~~GC_HIDE_FORMS~~ WC_CYCLE39_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE39_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE4_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE4_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE40_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE40_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE5_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE5_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE6_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE6_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE7_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE7_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE8_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE8_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE9_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE9_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_SCR_FORMS	DATE OF VISIT	SCR	Date of Visit	SVSTDTC_001
~~GC41_UNPL_LB001_30~~	~~UNPLANNED VISIT (UNPL)~~	~~UNPLANNED~~	~~ASSESSMENTS~~	~~D_UNPLASS_001~~
GC35_UNPL_LB001_16	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC24_UNPL_LB001_1	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC5_SCR_LB001_1	~~ENROLLMENT~~ LABORATORY DATA - HEMATOLOGY TRIGGER FORM	SCR	Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	R_TRIGRESP6_001_4

GC8_ALLVISITS_FORMS	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE9_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C10D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE10_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C11D1_LB001_1	LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE11_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C12D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE12_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C13D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE13_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C14D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE14_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C15D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE15_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C16D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE16_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C17D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE17_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C18D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE18_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C19D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE19_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C1D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE1_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C1D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE1_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C1D22_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE1_DAY22	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C1D4_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE1_DAY4	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C1D8_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE1_DAY8	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2021_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE21_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C20D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE20_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C2221_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE22_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2321_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE23_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2421_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE24_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2521_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE25_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C2621_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE26_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2721_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE27_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2821_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE28_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2921_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE29_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C2D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE2_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE2_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE2_DAY22 SCR	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C2D8_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE2_DAY8	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C3021_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE30_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C3121_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE31_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C3221_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE32_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C33D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE33_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C34D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE34_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C35D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE35_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C36D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE36_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C37D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE37_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C38D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE38_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C39D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE39_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C3D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE3_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C3D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE3_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C40D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE40_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C41D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE41_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C42D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE42_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C43D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE43_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C44D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE44_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C45D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE45_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C46D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE46_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C47D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE47_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C48D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE48_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C49D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE49_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C4D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE4_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C4D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE4_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C50D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE50_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C51D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE51_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C52D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE52_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C53D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE53_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C54D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE54_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C55D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE55_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C5D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE5_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C5D15_LB001_1	DATE OF VISIT ENROLLMENT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE5_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C6D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE6_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C6D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE6_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C7D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE7_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C8D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE8_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC901_C56D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE56_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC909_C57D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE57_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC909_C58D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE58_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC909_C59D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE59_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC909_C60D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE60_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC909_C61D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE61_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC909_C62D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE62_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC909_C63D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE63_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC909_C64D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE64_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC909_C65D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE65_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC909_C66D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE66_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC909_C67D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE67_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_EOT_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	END_OF_TRT	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_FUP_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	FOLLOW_UP	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
~~GC25_UNPL_LB001_1_2~~	~~UNPLANNED VISIT (UNPL)~~	~~UNPLANNED~~	~~ASSESSMENTS~~	~~D_UNPLASS_001~~
GC5_SCR_LB001_1	~~ENROLLMENT~~ LABORATORY DATA - HEMATOLOGY TRIGGER FORM	SCR	Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	R_TRIGRESP6_001_4
GC57_UNPL_LB001_1_1	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC9_C10D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE10_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C11D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE11_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C12D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE12_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C13D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE13_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C14D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE14_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C15D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE15_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C16D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE16_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C17D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE17_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C18D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE18_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C19D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE19_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C1D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE1_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C1D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE1_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C1D22_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE1_DAY22	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C1D4_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE1_DAY4	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C1D8_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE1_DAY8	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2021_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE21_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C20D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE20_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2221_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE22_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2321_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE23_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2421_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE24_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C2521_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE25_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2621_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE26_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2721_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE27_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2821_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE28_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C2921_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE29_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE2_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE2_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C2D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE2_DAY22 SCR	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C2D8_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE2_DAY8	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C3021_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE30_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C3121_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE31_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C3221_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE32_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C33D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE33_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C34D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE34_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C35D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE35_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C36D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE36_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C37D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE37_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C38D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE38_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C39D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE39_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C3D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE3_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C3D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE3_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C40D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE40_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C41D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE41_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C42D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE42_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C43D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE43_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C44D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE44_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C45D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE45_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C46D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE46_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C47D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE47_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C48D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE48_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C49D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE49_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C4D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE4_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C4D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE4_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C50D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE50_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C51D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE51_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C52D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE52_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C53D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE53_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C54D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE54_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C55D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE55_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C5D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE5_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C5D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE5_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C6D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE6_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C6D15_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE6_DAY15	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_C7D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE7_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C8D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE8_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_C9D1_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE9_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC902_C56D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE56_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC910_C57D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE57_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC910_C58D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE58_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC910_C59D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE59_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC910_C60D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE60_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC910_C61D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE61_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC910_C62D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE62_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC910_C63D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE63_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC910_C64D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE64_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC910_C65D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE65_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC910_C66D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE66_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC910_C67D1_LB001_1_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE67_DAY1	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4

GC9_EOT_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	END_OF_TRT	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
GC9_FUP_LB001_1	DATE OF VISIT LABORATORY DATA - HEMATOLOGY TRIGGER FORM	FOLLOW_UP	Date of Visit Erroneous Visit Select appropriate response - Please indicate if the hematology laboratory results (WBC differentials) were reported in Absolutes (preferred) or Percentages	SVSTDTC_001 D_SVERROR_001 R_TRIGRESP6_001_4
~~GC8_ALLVISITS_FORMS~~ ~~GC408_ALL_VISITS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~CYCLE2_DAY22~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE23_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE23_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE24_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE24_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE25_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE25_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE26_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE26_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE27_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE27_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE28_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE28_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE29_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE29_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE30_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE30_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE31_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE31_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE32_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE32_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE33_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE33_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE34_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE34_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE35_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE35_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE36_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE36_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE37_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE37_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE38_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE38_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE39_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE39_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE40_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE40_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE41_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE41_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE42_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE42_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE43_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE43_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE44_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE44_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE45_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE45_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE46_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE46_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE47_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE47_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE48_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE48_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE49_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE49_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE50_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE50_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE51_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE51_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

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WC_CYCLE52_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE52_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE53_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE53_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE54_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE54_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE55_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE55_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE56_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE57_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE58_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE59_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE60_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE61_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE62_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE63_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE64_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE65_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE66_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC903_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE67_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE41_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE41_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE42_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE42_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

WC_CYCLE43_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE43_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE44_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE44_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE45_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE45_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE46_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE46_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE47_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE47_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE48_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE48_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE49_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE49_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE50_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE50_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

WC_CYCLE51_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE51_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE52_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE52_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE53_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE53_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE54_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE54_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE55_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE55_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE56_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE57_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE58_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE59_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE60_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE61_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE62_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE63_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE64_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE65_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE66_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE67_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC58_UNPL_LB001_23	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC26_UNPL_LB001_22	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001

GC60_UNPL_LB001_32	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC32_UNPL_LB001_21	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC52_UNPL_LB001_20	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE41_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE42_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE43_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE44_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE45_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE46_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE47_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE48_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE49_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE50_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE51_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE52_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE53_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001

GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE54_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE55_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE56_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE57_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE58_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE59_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE60_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE61_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE62_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE63_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE64_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE65_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE66_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC905_CYCLE_FORMS	DEMOGRAPHY DATE OF VISIT	SCR CYCLE67_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001

GC3_ALLVISITS_LB001_20_21	DATE OF VISIT DEMOGRAPHY	SCR CYCLE1_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY ENROLLMENT	SCR CYCLE1_DAY8	SEX Enrollment Group Date of Visit Erroneous Visit	SEX_001 R_TRIGRESP3_001 SUPPDS_DSENRGRP_001_2
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY ENROLLMENT DATE OF VISIT	SCR CYCLE1_DAY22	SEX Enrollment Group Date of Visit Erroneous Visit	SEX_001 SUPPDS_DSENRGRP_001_2 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE2_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 R_TRIGRESP3_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE3_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE4_DAY1	SEX Date of Visit Erroneous Visit	SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE5_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE6_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE7_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE8_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE9_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE10_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE11_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001

GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE12_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	SCR CYCLE13_DAY1	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE14_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE15_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE16_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE17_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE18_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE19_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE20_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	END_OF_TRT SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	FOLLOW_UP SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE21_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE22_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE23_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE24_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001

GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE25_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE27_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE28_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE29_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE30_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE31_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE32_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE33_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE34_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE35_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE36_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE37_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE38_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE39_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE40_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001

~~GC3_ALLVISITS_LB001_20_21~~ WC_CYCLE1_DAY15_PART2_FORMS	DATE OF VISIT DEMOGRAPHY ENROLLMENT	SCR CYCLE1_DAY15	Date of Visit SEX Enrollment Group	SEX_001 R_TRIGRESP3_001 SUPPDS_DSENRGRP_001_2 SVSTDTC_001 D_SVERROR_001
GC3_SCR_LB001_20	DEMOGRAPHY PROTOCOL VERSION ENROLLMENT	SCR	Sex Select appropriate response - Will subject continue to participate in the study? Enrollment Group	SEX_001 R_TRIGRESP3_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC3_ALLVISITS_LB001_20_21	DEMOGRAPHY DATE OF VISIT	CYCLE26_DAY1 SCR	SEX Date of Visit Erroneous Visit	SEX_001 SVSTDTC_001 D_SVERROR_001
GC31_UNPL_LB001_11	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC30_UNPL_LB001_15	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC29_UNPL_LB001_12	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC_HIDE_FORMS	DEMOGRAPHY	SCR	Subject ID	D_SUBJID_001

GC602_HIDE_LB001_25	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC51_UNPL_LB001_17	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE32_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE32_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE33_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE33_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE34_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE34_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE35_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE35_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE36_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE36_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE37_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE37_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE38_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE38_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC1_SCR_FORMS~~ WC_SCR_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC28_UNPL_LB001_13	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC27_UNPL_LB001_14	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC543_DA1_ALL_FORMS	DATE OF VISIT	DA1	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC544_DA2_ALL_FORMS	DATE OF VISIT	DA2	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC545_DA3_ALL_FORMS	DATE OF VISIT	DA3	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC546_DA4_ALL_FORMS	DATE OF VISIT	DA4	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC547_DA5_ALL_FORMS	DATE OF VISIT	DA5	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC548_DA6_ALL_FORMS	DATE OF VISIT	DA6	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC549_DA7_ALL_FORMS	DATE OF VISIT	DA7	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC550_DA8_ALL_FORMS	DATE OF VISIT	DA8	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC551_DA9_ALL_FORMS	DATE OF VISIT	DA9	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC552_DA10_ALL_FORMS	DATE OF VISIT	DA10	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC553_DA11_ALL_FORMS	DATE OF VISIT	DA11	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC554_DA12_ALL_FORMS	DATE OF VISIT	DA12	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC555_DA13_ALL_FORMS	DATE OF VISIT	DA13	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC556_DA14_ALL_FORMS	DATE OF VISIT	DA14	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC557_DA15_ALL_FORMS	DATE OF VISIT	DA15	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC558_DA16_ALL_FORMS	DATE OF VISIT	DA16	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC559_DA17_ALL_FORMS	DATE OF VISIT	DA17	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC560_DA18_ALL_FORMS	DATE OF VISIT	DA18	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC561_DA19_ALL_FORMS	DATE OF VISIT	DA19	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
~~GC8_ALLVISITS_FORMS~~ WC_C1D1_PART1_FORMS	DATE OF VISIT ENROLLMENT	SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA1_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA1	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA10_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA10	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA11_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA11	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA12_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA12	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA13_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA13	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA14_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA14	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA15_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA15	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA16_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA16	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_DA17_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA17	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA18_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA18	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA19_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA19	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA2_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA2	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA20_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA20 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA21_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA21 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA22_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA22 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA23_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA23 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA24_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA24 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA25_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA25 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA26_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA26 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_DA27_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA27 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA28_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA28 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA29_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA29 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA3_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA3	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA30_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA30 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA31_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA31 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA32_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA32 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA33_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA33 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA34_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA34 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA35_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA35 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA36_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA36 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_DA37_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA37 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA38_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA38 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA39_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA39 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA40_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA4	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ ~~WC_DA5_FORMS_PARTS~~	DATE OF VISIT ENROLLMENT	DA5	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA6_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA7	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA6_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA8	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA6_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA9	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_DA6_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA6	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_EOR_PART1_FORMS	DATE OF VISIT ENROLLMENT	SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_LDA1_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_1	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA10_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_10	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA11_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_11	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA12_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_12	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA13_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_13 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA14_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_14 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA15_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_15 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA16_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_16 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA17_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_17 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA18_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_18 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA19_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_19 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_LDA2_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_2	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA20_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_20 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA21_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_21 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA22_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_22 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA23_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_23 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA24_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_24 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA25_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_25 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA26_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_26 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA27_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_27 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA28_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_28 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA29_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_29 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_LDA3_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_3	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA30_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_30 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA31_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_31 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA32_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_32 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA33_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_33 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA34_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_34 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA35_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_35 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA36_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_36 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA37_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_37 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA38_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_38 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA39_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_39 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_LDA4_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_4	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA40_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_40 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA41_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_41 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA42_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_42 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA43_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_43 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA44_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_44 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA45_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_45 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_46 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_47 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_48 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_49 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_50 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_51 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_52 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_53 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_54 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_55 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_56 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_57 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_58 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_59 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_60 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_61 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_62 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_63 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_64 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_65 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_66 SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA5_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_5	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA6_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_6	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA7_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_7	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA8_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_8	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_LDA9_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_9	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC134_LONG_TERM_DA_1_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_1	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC135_LONG_TERM_DA_2_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_2	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC136_LONG_TERM_DA_3_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_3	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC138_LONG_TERM_DA_4_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_4	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC139_LONG_TERM_DA_5_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_DA_5	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC140_LONG_TERM_DA_6_ALL_FORMS	DATE OF VISIT ~~ENROLLMENT~~	LONG_TERM_DA_6	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC142_LONG_TERM_DA_7_ALL_FORMS	DATE OF VISIT ~~ENROLLMENT~~	LONG_TERM_DA_7	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC143_LONG_TERM_DA_8_ALL_FORMS	DATE OF VISIT ~~ENROLLMENT~~	LONG_TERM_DA_8	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC144_LONG_TERM_DA_9_ALL_FORMS	DATE OF VISIT ~~ENROLLMENT~~	LONG_TERM_DA_9	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC146_LONG_TERM_DA_10_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_10	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC147_LONG_TERM_DA_11_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_11	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_12_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_12	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
~~GC1_SCR_FORMS~~ WC_SCR_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
WC_DA40_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA40, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA41_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA41, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA42_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA42, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA43_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA43, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA44_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA44, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

WC_DA45_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA45, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA46_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA46, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA47_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA47, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA48_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA48, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA49_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA49, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA50_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA50, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA51_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA51, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA52_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA52, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_DA53_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA53, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

WC_DA54_FORMS_PARTS	DATE OF VISIT ENROLLMENT	DA54, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA55, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA56, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA57, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA58, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA59, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA60, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA61, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA62, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA63, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA64, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA65, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	DA66, SCR	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC20_UNPL_EG001	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC132_END_OF_TRT_ALL_FORMS	DATE OF VISIT ENROLLMENT	END_OF_TRT	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC21_UNPL_EG001_4	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC22_UNPL_EG001_5	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001

GC172_LOGS_FORMS	DISPOSITION - SCREENING	SCR	Will the subject continue to the next phase of this study?	SUPPDS_DSCONT_001_4
GC59_UNPL_MBMIB002	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC70_UNPL_MBMIB002_2	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001

WC_CYCLE17_DAY1_ALL_FORMS - WC_CYCLE40_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	SCR CYCLE17_DAY1, CYCLE18_DAY1, CYCLE19_DAY1, CYCLE20_DAY1, CYCLE21_DAY1, CYCLE22_DAY1, CYCLE23_DAY1, CYCLE24_DAY1, CYCLE25_DAY1, CYCLE26_DAY1, CYCLE27_DAY1, CYCLE28_DAY1, CYCLE29_DAY1, CYCLE30_DAY1, CYCLE31_DAY1, CYCLE32_DAY1, CYCLE33_DAY1, CYCLE34_DAY1, CYCLE35_DAY1, CYCLE36_DAY1, CYCLE37_DAY1, CYCLE38_DAY1, CYCLE39_DAY1,	DATE OF VISIT ERRONEOUS VISIT ENROLLMENT GROUP	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC69_UNPL_Z_MBIO002_13	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC43_UNPL_Z_MBIO002_8	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC_HIDE_FORMS	ENROLLMENT	SCR	Subject ID	D_SUBJID_001
~~GC_HIDE_FORMS~~ WC_CYCLE3_DAY15_ALL_FORMS	DATE OF VISIT	CYCLE3_DAY15	DATE OF VISIT	SVSTDTC_001
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA10 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA11 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA12 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA13 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA14 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA16 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA17 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA18 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA19 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA2 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA20 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA21 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	DA22 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA23~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA24~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA25~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA26~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA27~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA28~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA29~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA3~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA30~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA31~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA32~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA33~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA34~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA35~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA36~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA37~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA38~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA39~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA4~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA5~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA6~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA7~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA8~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~DA9~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_1~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_10~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_11~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_12~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_13~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_14~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_15~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_16~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_17~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_18~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_19~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_2~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_20~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_21~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_22~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_23~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_24~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_25~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_26~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_27~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_28~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_29~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_3~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_30~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_31~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_32~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_33~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_34~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_35~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_36~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_37~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_38~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_39~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_4~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_40~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_41~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_42~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_43~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_44~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_45~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_5~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_6~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_7~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_8~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_9~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ WC_C1D1_PART1_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE10_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE10_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE11_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE11_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE12_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE12_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE13_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE13_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE14_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE14_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE15_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE15_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE16_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE16_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE17_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE17_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE18_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE18_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE19_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE19_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE2_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE20_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE20_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE21_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE21_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE22_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE22_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE23_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE23_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE24_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE24_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE25_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE25_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE26_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE26_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE27_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE27_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE28_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE28_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE29_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE29_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE3_DAY1_ALL_FORMS	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~CYCLE3_DAY1~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE30_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE30_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE31_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE31_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE32_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE32_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE33_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE33_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE34_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE34_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE35_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE35_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE36_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE36_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE37_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE37_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE38_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE38_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE39_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE39_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ ~~WC_CYCLE4_DAY1_ALL_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~CYCLE4_DAY1~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE40_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE40_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE5_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE5_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE6_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE6_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE7_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE7_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE8_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE8_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE9_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE9_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE4_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE4_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_CYCLE1_DAY4_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY4 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE2_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_C1D1_PART1_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY8_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY8 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE2_DAY8_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY8 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY4_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY4 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC_HIDE_FORMS~~ WC_CYCLE1_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE1_DAY1	Date of Visit	SVSTDTC_001
~~GC_HIDE_FORMS~~ WC_CYCLE3_DAY15_ALL_FORMS	DATE OF VISIT	CYCLE3_DAY15	Date of Visit	SVSTDTC_001
GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY22_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY22 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY8_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY8 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE39_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE39_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE4_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE4_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE40_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE40_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC_HIDE_FORMS	ENROLLMENT	SCR	Subject ID	D_SUBJID_001
~~GC_HIDE_FORMS~~ WC_SCR_FORMS	DATE OF VISIT	SCR	DATE OF VISIT	SVSTDTC_001
~~GC579_DA8_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA8~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~
~~GC579_DA9_MBIOMP~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~ ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)~~	~~DA9~~ ~~SCR~~	~~DATE OF VISIT~~ ~~ERRONEOUS VISIT~~ ~~Enrollment Group~~ ~~Was sample collected?~~ ~~Sample Name~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~ ~~Z_MBIOSMC_002~~ ~~D_SAMPNAME_002~~

~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA1_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_1~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA10_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_10~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA11_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_11~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA12_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_12~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA13_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_13~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA14_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_14~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA15_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_15~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA16_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_16~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA17_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_17~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA18_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_18~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA19_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_19~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA2_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_2~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA20_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_20~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA21_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_21~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA22_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_22~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA23_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_23~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA24_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_24~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA25_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_25~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA26_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_26~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA27_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_27~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA28_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_28~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA29_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_29~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA3_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_3~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA30_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_30~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA31_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_31~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA32_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_32~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA33_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_33~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA34_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_34~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA35_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_35~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA36_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_36~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA37_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_37~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA38_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_38~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA39_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_39~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA4_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_4~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA40_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_40~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA41_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_41~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA42_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_42~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA43_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_43~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA44_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_44~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA45_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_45~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA5_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_5~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA6_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_6~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA7_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_7~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA8_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_8~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_FORMS~~ ~~WC_LDA9_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~LONG_TERM_DA_9~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
WC_CYCLE43_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE43_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE46_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE46_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE49_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE49_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE5_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE5_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE52_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE52_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC113_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE58_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE55_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE55_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC113_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE61_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE58_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC113_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE64_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE6_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE6_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC113_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE67_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC904_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE61_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC112_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE64_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC112_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE67_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE7_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE7_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE8_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE8_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE9_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE9_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_EOR_PART1_FORMS	DATE OF VISIT ENROLLMENT	END_OF_TRT SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC8_ALLVISITS_FORMS	DATE OF VISIT ENROLLMENT	FOLLOW_UP SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC580_SCR_MBIOBM2	ENROLLMENT MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW (MBIO BM)	SCR	Enrollment Group Was sample collected? Sample Name	SUPPDS_DSENRGRP_001_2 Z_MBIOSMC_002 D_SAMPNAME_002
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE3_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE3_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC71_UNPL_Z_MBIO005	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC396_DISP_FORMS~~	~~TRIGGER FORM - FOLLOW-UP - LTFU~~	~~END_OF_TRT~~	~~Select appropriate response - Will subject continue to participate in the study?~~	~~R_TRIGRESP3_001~~

GC406_ALL_VISITS	DISPOSITION - SCREENING ENROLLMENT	SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSCONT_001_4 SUPPDS_DSENRGRP_001_2

~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~DISPOSITION - SCREENING ENROLLMENT~~	~~SCR~~	~~Will the subject continue to the next phase of this study? Enrollment Group~~	~~SUPPDS_DSCONT_001_4~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~DISPOSITION - SCREENING ENROLLMENT~~	~~SCR~~	~~Will the subject continue to the next phase of this study? Enrollment Group~~	~~SUPPDS_DSCONT_001_4~~ ~~SUPPDS_DSENRGRP_001_2~~

~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~DISPOSITION - SCREENING ENROLLMENT~~	~~SCR~~	~~Will the subject continue to the next phase of this study? Enrollment Group~~	~~SUPPDS_DSCONT_001_4~~ ~~SUPPDS_DSENRGRP_001_2~~

GC406_LONG_TERM_DA_VISITS	DISPOSITION - TREATMENT (ELRANATAMAB) DISPOSITION - TREATMENT (DARATUMUMAB) ENROLLMENT	DISPOSITION SCR	Enrollment Group Status	DSDECOD_001_5_1 SUPPDS_DSENRGRP_001_2 DSDECOD_001_5_3

GC900_LONG_VISITS	DISPOSITION - TREATMENT (ELRANATAMAB) DISPOSITION - TREATMENT (DARATUMUMAB) ENROLLMENT	DISPOSITION SCR	Enrollment Group Status	DSDECOD_001_5_1 SUPPDS_DSENRGRP_001_2 DSDECOD_001_5_3

GC406_LONG_TERM_DA_VISITS	DISPOSITION - TREATMENT (ELRANATAMAB) 2 ENROLLMENT	DISPOSITION SCR	Enrollment Group Status	SUPPDS_DSENRGRP_001_2 DSDECOD_001_5_5

GC900_LONG_VISITS	DISPOSITION - TREATMENT (ELRANATAMAB) 2 ENROLLMENT	DISPOSITION SCR	Enrollment Group Status	SUPPDS_DSENRGRP_001_2 DSDECOD_001_5_5

GC406_LONG_TERM_DA_VISITS	DISPOSITION - TREATMENT (DARATUMUMAB)DISPOSITION - TREATMENT (POMALIDOMIDE DISPOSITION - TREATMENT (DEXAMETHASONE) ENROLLMENT	DISPOSITION SCR	Enrollment Group Status	SUPPDS_DSENRGRP_001_2 DSDECOD_001_5_2 DSDECOD_001_5_3 DSDECOD_001_5_4

GC900_LONG_VISITS	DISPOSITION - TREATMENT (DARATUMUMAB)DISPOSITION - TREATMENT (POMALIDOMIDE DISPOSITION - TREATMENT (DEXAMETHASONE) ENROLLMENT	DISPOSITION SCR	Enrollment Group Status	SUPPDS_DSENRGRP_001_2 DSDECOD_001_5_2 DSDECOD_001_5_3 DSDECOD_001_5_4

GC409_ALLVISITS_EC001	DISPOSITION - SCREENING ENROLLMENT	SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSCONT_001_4 SUPPDS_DSENRGRP_001_2

GC902_CYCLES_FORMS	DISPOSITION - SCREENING ENROLLMENT	SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSCONT_001_4 SUPPDS_DSENRGRP_001_2

~~GC409_ALLVISITS_EC001~~	~~DISPOSITION - SCREENING ENROLLMENT~~	~~SCR~~	~~Will the subject continue to the next phase of this study? Enrollment Group~~	~~SUPPDS_DSCONT_001_4 SUPPDS_DSENRGRP_001_2~~

GC505_LONG_TERM_FUP	DISPOSITION - TREATMENT (DARATUMUMAB) ENROLLMENT	DISPOSITION SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSENRGRP_001_2 ~~SUPPDS_DSCONT_001_5_3~~ SUPPDS_DSNEXT_001_5_3

GC505_LONG_TERM_FUP	DISPOSITION - TREATMENT (ELRANATAMAB) ENROLLMENT	DISPOSITION SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSENRGRP_001_2 ~~SUPPDS_DSCONT_001_5_1~~ SUPPDS_DSNEXT_001_5_1

GC505_LONG_TERM_FUP	DISPOSITION - TREATMENT (ELRANATAMAB) 2 ENROLLMENT	DISPOSITION SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSENRGRP_001_2 ~~SUPPDS_DSCONT_001_5_5~~ SUPPDS_DSNEXT_001_5_5

GC505_LONG_TERM_FUP	DISPOSITION - TREATMENT (POMALIDOMIDE) ENROLLMENT	DISPOSITION SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSENRGRP_001_2 ~~SUPPDS_DSCONT_001_5_2~~ SUPPDS_DSNEXT_001_5_2

GC605_VISITS	DISPOSITION - SCREENING ENROLLMENT	SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSCONT_001_4 SUPPDS_DSENRGRP_001_2
GC605_VISITS	DISPOSITION - SCREENING ENROLLMENT	SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSCONT_001_4 SUPPDS_DSENRGRP_001_2
GC17_UNPL_NVNE001	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001

~~GC8_ALLVISITS_EC001~~ WC_CYCLE3_DAY22_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY22 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE3_DAY8_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY8 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE4_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE4_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE5_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE5_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE6_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE6_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY22_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY22 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ GC408_ALL_VISITS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY22 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC41_UNPL_R_TUTMM002	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC561_DA20_ALL_FORMS	DATE OF VISIT	DA20	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA21_ALL_FORMS	DATE OF VISIT	DA21	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA22_ALL_FORMS	DATE OF VISIT	DA22	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC561_DA23_ALL_FORMS	DATE OF VISIT	DA23	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA24_ALL_FORMS	DATE OF VISIT	DA24	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA25_ALL_FORMS	DATE OF VISIT	DA25	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA26_ALL_FORMS	DATE OF VISIT	DA26	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA27_ALL_FORMS	DATE OF VISIT	DA27	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA28_ALL_FORMS	DATE OF VISIT	DA28	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA29_ALL_FORMS	DATE OF VISIT	DA29	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA30_ALL_FORMS	DATE OF VISIT	DA30	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA31_ALL_FORMS	DATE OF VISIT	DA31	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC561_DA32_ALL_FORMS	DATE OF VISIT	DA32	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA33_ALL_FORMS	DATE OF VISIT	DA33	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA34_ALL_FORMS	DATE OF VISIT	DA34	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA35_ALL_FORMS	DATE OF VISIT	DA35	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA36_ALL_FORMS	DATE OF VISIT	DA36	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA37_ALL_FORMS	DATE OF VISIT	DA37	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA38_ALL_FORMS	DATE OF VISIT	DA38	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA39_ALL_FORMS	DATE OF VISIT	DA39	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_13_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_13	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC148_LONG_TERM_DA_14_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_14	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_15_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_15	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_16_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_16	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_17_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_17	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_18_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_18	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_19_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_19	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_20_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_20	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_21_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_21	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_22_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_22	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_23_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_23	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_24_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_24	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_25_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_25	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_26_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_26	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_27_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_27	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_28_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_28	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC148_LONG_TERM_DA_29_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_29	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_30_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_30	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_31_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_31	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_32_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_32	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_33_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_33	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_34_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_34	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_35_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_35	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_36_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_36	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_37_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_37	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_38_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_38	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_39_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_39	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_40_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_40	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_41_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_41	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_42_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_42	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_43_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_43	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC148_LONG_TERM_DA_44_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_44	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC148_LONG_TERM_DA_45_ALL_FORMS	DATE OF VISIT	LONG_TERM_DA_45	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF916_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_46	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF917_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_47	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF918_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_48	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF919_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_49	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF920_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_50	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF921_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_51	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF922_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_52	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF923_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_53	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF924_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_54	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF925_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_55	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF926_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_56	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF927_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_57	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

WF928_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_58	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF929_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_59	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF930_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_60	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF931_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_61	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF932_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_62	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF933_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_63	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF934_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_64	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF935_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_65	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF936_LONG_FORMS	DATE OF VISIT	LONG_TERM_DA_66	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
~~GC_HIDE_FORMS~~ WC_CYCLE1_DAY1_ALL_FORMS	DATE OF VISIT	CYCLE1_DAY1	DATE OF VISIT	SVSTDTC_001
GC561_DA40_ALL_FORMS	DATE OF VISIT	DA40	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA41_ALL_FORMS	DATE OF VISIT	DA41	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA42_ALL_FORMS	DATE OF VISIT	DA42	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC561_DA43_ALL_FORMS	DATE OF VISIT	DA43	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA44_ALL_FORMS	DATE OF VISIT	DA44	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA45_ALL_FORMS	DATE OF VISIT	DA45	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA46_ALL_FORMS	DATE OF VISIT	DA46	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA47_ALL_FORMS	DATE OF VISIT	DA47	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA48_ALL_FORMS	DATE OF VISIT	DA48	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA49_ALL_FORMS	DATE OF VISIT	DA49	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA50_ALL_FORMS	DATE OF VISIT	DA50	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA51_ALL_FORMS	DATE OF VISIT	DA51	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC561_DA52_ALL_FORMS	DATE OF VISIT	DA52	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA53_ALL_FORMS	DATE OF VISIT	DA53	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC561_DA54_ALL_FORMS	DATE OF VISIT	DA54	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF115_DA55_FORMS	DATE OF VISIT	DA55	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF115_DA56_FORMS	DATE OF VISIT	DA56	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF115_DA57_FORMS	DATE OF VISIT	DA57	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF115_DA58_FORMS	DATE OF VISIT	DA58	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF115_DA59_FORMS	DATE OF VISIT	DA59	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF115_DA60_FORMS	DATE OF VISIT	DA60	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

WF115_DA61_FORMS	DATE OF VISIT	DA61	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF115_DA62_FORMS	DATE OF VISIT	DA62	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF115_DA63_FORMS	DATE OF VISIT	DA63	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF115_DA64_FORMS	DATE OF VISIT	DA64	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF115_DA65_FORMS	DATE OF VISIT	DA65	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
WF115_DA66_FORMS	DATE OF VISIT	DA66	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC508_C2D1_TUTMM005	NEW LESION PROMPT	DA1	Did this patient have any new lesions?	R_TUANY3_002
GC509_DA2_TUTMM005	NEW LESION PROMPT	DA2	Did this patient have any new lesions?	R_TUANY3_002
GC510_DA3_TUTMM005	NEW LESION PROMPT	DA3	Did this patient have any new lesions?	R_TUANY3_002
GC511_DA4_TUTMM005	NEW LESION PROMPT	DA4	Did this patient have any new lesions?	R_TUANY3_002
GC512_DA5_TUTMM005	NEW LESION PROMPT	DA5	Did this patient have any new lesions?	R_TUANY3_002

GC513_DA6_TUTMM005	NEW LESION PROMPT	DA6	Did this patient have any new lesions?	R_TUANY3_002
GC514_DA7_TUTMM005	NEW LESION PROMPT	DA7	Did this patient have any new lesions?	R_TUANY3_002
GC515_DA8_TUTMM005	NEW LESION PROMPT	DA8	Did this patient have any new lesions?	R_TUANY3_002
GC516_DA9_TUTMM005	NEW LESION PROMPT	DA9	Did this patient have any new lesions?	R_TUANY3_002
GC517_DA10_TUTMM005	NEW LESION PROMPT	DA10	Did this patient have any new lesions?	R_TUANY3_002
GC518_DA11_TUTMM005	NEW LESION PROMPT	DA11	Did this patient have any new lesions?	R_TUANY3_002
GC519_DA12_TUTMM005	NEW LESION PROMPT	DA12	Did this patient have any new lesions?	R_TUANY3_002
GC520_DA13_TUTMM005	NEW LESION PROMPT	DA13	Did this patient have any new lesions?	R_TUANY3_002
GC521_DA14_TUTMM005	NEW LESION PROMPT	DA14	Did this patient have any new lesions?	R_TUANY3_002
GC522_DA15_TUTMM005	NEW LESION PROMPT	DA15	Did this patient have any new lesions?	R_TUANY3_002
GC523_DA16_TUTMM005	NEW LESION PROMPT	DA16	Did this patient have any new lesions?	R_TUANY3_002
GC524_DA17_TUTMM005	NEW LESION PROMPT	DA17	Did this patient have any new lesions?	R_TUANY3_002
GC525_DA18_TUTMM005	NEW LESION PROMPT	DA18	Did this patient have any new lesions?	R_TUANY3_002
GC526_DA19_TUTMM005	NEW LESION PROMPT	DA19	Did this patient have any new lesions?	R_TUANY3_002

GC526_DA_20_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA20	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_21_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA21	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_22_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA22	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_23_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA23	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_24_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA24	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_25_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA25	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_26_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA26	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_27_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA27	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_28_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA28	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001

GC526_DA_29_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA29	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_30_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA30	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_31_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA31	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_32_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA32	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_33_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA33	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_34_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA34	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_35_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA35	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_36_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA36	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_37_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA37	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001

GC526_DA_38_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA38	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_39_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA39	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_40_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA40	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_41_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA41	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_42_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA42	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_43_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA43	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_44_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA44	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_45_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA45	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_46_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA46	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001

GC526_DA_47_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA47	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_48_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA48	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_49_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA49	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_50_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA50	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_51_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA51	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_52_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA52	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_53_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA53	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC526_DA_54_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA54	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC918_DA55_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA55	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001

GC918_DA56_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA56	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC918_DA57_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA57	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC918_DA58_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA58	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC918_DA59_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA59	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC918_DA60_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA60	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC918_DA61_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA61	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC918_DA62_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA62	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC918_DA63_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA63	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC918_DA64_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA64	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001

GC918_DA65_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA65	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC918_DA66_TUTMM005	DATE OF VISIT NEW LESION PROMPT	DA66	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC527_EOT_TUTMM005	NEW LESION PROMPT	END_OF_TRT	Did this patient have any new lesions?	R_TUANY3_002
GC528_LTDA1_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_1	Did this patient have any new lesions?	R_TUANY3_002
GC529_LTDA2_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_2	Did this patient have any new lesions?	R_TUANY3_002
GC530_LTDA3_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_3	Did this patient have any new lesions?	R_TUANY3_002
GC531_LTDA4_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_4	Did this patient have any new lesions?	R_TUANY3_002
GC532_LTDA5_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_5	Did this patient have any new lesions?	R_TUANY3_002
GC533_LTDA6_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_6	Did this patient have any new lesions?	R_TUANY3_002
GC534_LTDA7_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_7	Did this patient have any new lesions?	R_TUANY3_002
GC535_LTDA8_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_8	Did this patient have any new lesions?	R_TUANY3_002
GC536_LTDA9_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_9	Did this patient have any new lesions?	R_TUANY3_002
GC537_LTDA10_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_10	Did this patient have any new lesions?	R_TUANY3_002

GC538_LTDA11_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_11	Did this patient have any new lesions?	R_TUANY3_002
GC539_LTDA12_TUTMM005	NEW LESION PROMPT	LONG_TERM_DA_12	Did this patient have any new lesions?	R_TUANY3_002
GC539_LTDA13_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_13	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA14_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_14	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA15_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_15	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA16_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_16	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA17_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_17	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA18_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_18	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA19_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_19	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001

GC539_LTDA20_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_20	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA21_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_21	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA22_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_22	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA23_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_23	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA24_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_24	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA25_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_25	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA26_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_26	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA27_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_27	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA28_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_28	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001

GC539_LTDA29_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_29	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA30_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_30	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA31_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_31	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA32_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_32	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA33_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_33	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA34_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_34	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA35_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_35	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA36_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_36	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA37_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_37	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001

GC539_LTDA38_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_38	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA39_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_39	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA40_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_40	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA41_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_41	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA42_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_42	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA43_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_43	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA44_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_44	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC539_LTDA45_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_45	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC917_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_46	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001

GC918_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_47	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC919_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_48	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC920_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_49	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC921_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_50	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC922_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_51	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC923_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_52	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC924_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_53	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC925_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_54	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC926_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_55	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001

GC927_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_56	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC928_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_57	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC929_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_58	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC930_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_59	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC931_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_60	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC932_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_61	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC933_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_62	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC934_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_63	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC935_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_64	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001

GC936_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_65	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
GC937_LONG_FORMS_TUTMM005	DATE OF VISIT NEW LESION PROMPT	LONG_TERM_DA_66	DATE OF VISIT ERRONEOUS VISIT Did this patient have any new lesions?	R_TUANY3_002 SVSTDTC_001 D_SVERROR_001
~~GC507_C1D1_TUTMM005~~	~~NEW LESION PROMPT~~	~~CYCLE1_DAY1~~	~~Did this patient have any new lesions?~~	~~R_TUANY3_002~~
GC002_LONG_TERM_DA_1_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_1	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC002_LONG_TERM_DA_10_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_10	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_TAR_001 SVSTDTC_001 D_SVERROR_001
GC002_LONG_TERM_DA_11_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_11	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC002_LONG_TERM_DA_12_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_12	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC002_LONG_TERM_DA_2_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_2	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC002_LONG_TERM_DA_3_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_3	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001

GC002_LONG_TERM_DA_4_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_4	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC002_LONG_TERM_DA_5_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_5	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC002_LONG_TERM_DA_6_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_6	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC002_LONG_TERM_DA_7_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_7	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC002_LONG_TERM_DA_8_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_8	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC002_LONG_TERM_DA_9_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_9	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_13	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_14	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001

GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_15	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_16	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_17	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_18	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_19	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_20	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_21	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001

GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_22	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_23	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_24	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_25	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_26	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_27	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_28	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001

GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_29	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_30	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_31	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_32	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_33	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_34	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_35	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001

GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_36	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_37	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_38	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_39	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_40	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_41	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_42	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001

GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_43	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_44	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_45	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_46	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_47	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_48	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_49	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001

GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_50	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_51	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_52	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_53	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_54	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_55	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_56	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001

GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_57	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_58	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_59	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_60	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_61	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_62	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_63	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001

GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_64	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_65	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR LONG_TERM_DA_66	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC12_UNPL_TUTMM006	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC13_ALLVISITS_R_TUTMM006_1	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR, CYCLE1_DAY1, END_OF_TRT, DA1, DA2, DA3, DA4, DA5, DA6, DA7, DA8, DA9, DA10, DA11, DA12, DA13, DA14, DA15, DA16, DA17, DA18, DA19, DA20, DA21, DA22, DA23, DA24, DA25, DA26, DA27, DA28, DA29, DA30, DA31, DA32, DA33, DA34, DA35, DA36, DA37, DA38, DA39, DA40, DA41, DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA49, DA50, DA51,	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001
GC119_ALL_FORMS	BASELINE TUMORS - PROMPT DATE OF VISIT	SCR	Did this patient have any non-Target lesions? Date of Visit Erroneous Visit	X_TUORRES_TRGEXM_NTAR_001 SVSTDTC_001 D_SVERROR_001

GC10_SCR_TUTMM006	BASELINE TUMORS - PROMPT	SCR	Did this patient have any non-Target lesions?	X_TUORRES_TRGEXM_NTAR_001
~~GC77_UNPL_Z_LABD001_9~~	~~UNPLANNED VISIT (UNPL)~~	~~UNPLANNED~~	~~ASSESSMENTS~~	~~D_UNPLASS_001~~
GC54_UNPL_Z_LABD001_6	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC39_LB001_Z_LABD001_4	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC8_ALLVISITS_FORMS~~ ~~WC_C1D1_PART1_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~CYCLE1_DAY1~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY8_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY8 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY15_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE2_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_CYCLE3_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE4_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE4_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC74_UNPL_Z_LABD001_7	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
WC_CYCLE43_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE43_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

WC_CYCLE43_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE43_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE46_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE46_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE46_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE46_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE49_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE49_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE49_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE49_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE52_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE52_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE52_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE52_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE55_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE55_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE55_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE55_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE58_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE58_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE61_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE61_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE64_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE64_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC911_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE67_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC912_CYCLE_FORMS	DATE OF VISIT ENROLLMENT	CYCLE67_DAY1, SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC75_UNPL_Z_LABD001_8	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC38_UNPL_Z_LABD001_1	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC76_UNPL_PC003_8~~	~~UNPLANNED VISIT (UNPL)~~	~~UNPLANNED~~	~~ASSESSMENTS~~	~~D_UNPLASS_001~~
GC53_UNPL_PC0003_6	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE2_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE2_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

GC8_ALLVISITS_EC001	DATE OF VISIT ENROLLMENT	END_OF_TRT SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_CYCLE13_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE13_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_CYCLE3_DAY15_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE3_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_CYCLE7_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE7_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE1_DAY15_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY15 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE25_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE25_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
WC_CYCLE7_DAY1_ALL_FORMS	~~DATE OF VISIT~~ ENROLLMENT	~~CYCLE7_DAY1~~ SCR	~~Date of Visit~~ ~~Erroneous Visit~~ Enrollment Group	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ SUPPDS_DSENRGRP_001_2
GC72_UNPL_PC003_7	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC8_ALLVISITS_EC001~~ WC_CYCLE7_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE7_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ WC_CYCLE10_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE10_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_EC001~~ WC_CYCLE13_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE13_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE16_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE16_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE19_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE19_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_CYCLE22_DAY1_ALL_FORMS	DATE OF VISIT ENROLLMENT	CYCLE22_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_CYCLE25_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE25_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_CYCLE28_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE28_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_CYCLE31_DAY1_PART2_FORMS	DATE OF VISIT ENROLLMENT	CYCLE31_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_CYCLE34_DAY1_PART3_FORMS	DATE OF VISIT ENROLLMENT	CYCLE34_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_CYCLE37_DAY1_PART3_FORMS	DATE OF VISIT ENROLLMENT	CYCLE37_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ WC_CYCLE40_DAY1_PART3_FORMS	DATE OF VISIT ENROLLMENT	CYCLE40_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_FORMS~~ WC_C1D1_PART1_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

~~WC2_CYCLE1_DAY4_ALL_FORMS~~ ~~GC8_ALLVISIT_FORMS~~	~~DATE OF VISIT~~ ~~ENROLLMENT~~	~~CYCLE1_DAY4~~ ~~SCR~~	~~Date of Visit~~ ~~Erroneous Visit~~ ~~Enrollment Group~~	~~SVSTDTC_001~~ ~~D_SVERROR_001~~ ~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_FORMS~~ WC_C1D1_PART1_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC44_UNPL_PC003_2	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC8_ALLVISITS_EC001	DATE OF VISIT ENROLLMENT	END_OF_TRT SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC_HIDE_FORMS	DISPOSITION - SCREENING	SCR	Will the subject continue to the next phase of this study?	SUPPDS_DSCONT_001_4
GC408_C1D1_R_OMIC003_1	ENROLLMENT	SCR	Enrollment Group:	SUPPDS_DSENRGRP_001_2
GC_HIDE_FORMS	DATE OF VISIT	FOLLOW_UP	DATE OF VISIT	SVSTDTC_001

GC165_LONG_TERM_FUP21_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP21	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP22_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP22	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP23_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP23	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP24_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP24	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP25_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP25	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP26_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP26	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP27_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP27	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP28_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP28	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP29_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP29	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP30_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP30	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP31_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP31	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP32_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP32	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP33_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP33	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP34_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP34	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP35_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP35	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP36_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP36	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP37_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP37	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP38_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP38	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP39_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP39	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP40_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP40	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC137_LONG_TERM_FUP1_ALL_FORMS	DATE OF VISIT ~~ENROLLMENT~~	LONG_TERM_FUP1	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC141_LONG_TERM_FUP2_ALL_FORMS	DATE OF VISIT ~~ENROLLMENT~~	LONG_TERM_FUP2	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001

GC145_LONG_TERM_FUP3_ALL_FORMS	DATE OF VISIT ENROLLMENT	LONG_TERM_FUP3	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC149_LONG_TERM_FUP4_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP4	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC150_LONG_TERM_FUP5_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP5	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC151_LONG_TERM_FUP6_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP6	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC152_LONG_TERM_FUP7_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP7	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC153_LONG_TERM_FUP8_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP8	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC154_LONG_TERM_FUP9_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP9	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC155_LONG_TERM_FUP10_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP10	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC156_LONG_TERM_FUP11_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP11	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC157_LONG_TERM_FUP12_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP12	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC158_LONG_TERM_FUP13_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP13	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC159_LONG_TERM_FUP14_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP14	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC160_LONG_TERM_FUP15_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP15	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC161_LONG_TERM_FUP16_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP16	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC162_LONG_TERM_FUP17_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP17	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC163_LONG_TERM_FUP18_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP18	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC164_LONG_TERM_FUP19_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP19	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC165_LONG_TERM_FUP20_ALL_FORMS	DATE OF VISIT	LONG_TERM_FUP20	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC46_UNPL_SSSRV001	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
GC45_UNPL_PRTPL021_1	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2

~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC634_VISITS_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC634_VISITS_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2

GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC906_CYCLE_EC001_4_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC906_CYCLE_EC001_4_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2

GC906_CYCLE_EC001_4_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC906_CYCLE_EC001_4_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC906_CYCLE_EC001_4_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC906_CYCLE_EC001_4_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC906_CYCLE_EC001_4_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC906_CYCLE_EC001_4_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC906_CYCLE_EC001_4_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC906_CYCLE_EC001_4_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC906_CYCLE_EC001_4_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC633_UNPL_EC001_4_4	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_EC001~~ ~~GC407_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
GC633_UNPL_EC001_4_3	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
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~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2

~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2

~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
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~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
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~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
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~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2

~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
GC635_VISITS_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
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~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC409_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

GC907_CYCLE_EC001_4	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~

~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
~~GC8_ALLVISITS_EC001~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group~~	~~SUPPDS_DSENRGRP_001_2~~
GC633_UNPL_EC001_4	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2

GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC409_ALLVISITS_EC001	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC_HIDE_FORMS	DATE OF VISIT	END_OF_TRT	DATE OF VISIT	SVSTDTC_001
GC7_SCR_R_TRIG001_3	PROTOCOL VERSION	SCR	Select appropriate response - Did subject meet all eligibility criteria?	R_TRIGRESP2_001
~~GC_HIDE_FORMS~~ WC_SCR_FORMS	DEMOGRAPHY	SCR	Subject ID	D_SUBJID_001
~~GC7_SCR_R_TRIG001_2~~	~~PROTOCOL VERSION~~	~~SCR~~	~~Select appropriate response - Did subject meet all eligibility criteria?~~	~~R_TRIGRESP2_001~~
GC_HIDE_FORMS	DEMOGRAPHY	SCR	Subject ID	D_SUBJID_001
GC19_UNPL_VS001_3	UNPLANNED ASSESSMENTS (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001

GC636_SCR_IE001_1	TRIGGER FORM - INCLUSION/EXCLUSION CRITERIA 2	SCR	Select appropriate response - Please select the part of the study to which the subject is planned to be enrolled	R_TRIGRESP7_001_3
GC636_C2D22_R_TRIG001_4	DATE OF VISIT ENROLLMENT	CYCLE2_DAY22 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2
GC605_VISITS	DISPOSITION - SCREENING ENROLLMENT	SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSCONT_001_4 SUPPDS_DSENRGRP_001_2

GC902_CYCLES_FORMS	DISPOSITION - SCREENING ENROLLMENT	SCR	Will the subject continue to the next phase of this study? Enrollment Group	SUPPDS_DSCONT_001_4 SUPPDS_DSENRGRP_001_2
GC908_CYCLE_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC908_CYCLE_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC908_CYCLE_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC908_CYCLE_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC908_CYCLE_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC908_CYCLE_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC908_CYCLE_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC908_CYCLE_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC908_CYCLE_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2

GC908_CYCLE_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC908_CYCLE_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC133_FOLLOW_UP_ALL_FORMS	DATE OF VISIT ENROLLMENT	FOLLOW_UP	DATE OF VISIT ERRONEOUS VISIT	SVSTDTC_001 D_SVERROR_001
GC966_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_61	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC967_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_62	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC968_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_63	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC969_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_64	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001

GC970_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_65	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
GC971_LONG_TERM_LB001_26	BONE MARROW TRIGGER DATE OF VISIT	LONG_TERM_DA_66	Select appropriate response - Did the patient have a bone marrow biopsy or bone marrow aspirate? Date of Visit Erroneous Visit	R_TRIGRESP5_001_1 SVSTDTC_001 D_SVERROR_001
~~GC911_ALL_FORMS~~ ~~GC911_SCR_MBMIB002~~	~~ENROLLMENT~~	~~SCR~~	~~Enrollment Group:~~	~~SUPPDS_DSENRGRP_001_2~~
GC407_ALLVISITS_FORMS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC600_HIDE_EC001_4_5	INFORM ENROLLMENT	SCR	Subject ID	D_SUBJID_001
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC_HIDE_FORMS	DEMOGRAPHY	SCR	Subject ID	D_SUBJID_001
GC633_UNPL_EC001_4_2	UNPLANNED VISIT (UNPL)	UNPLANNED	ASSESSMENTS	D_UNPLASS_001
~~GC406_ALL_VISITS~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2

~~GC8_ALLVISITS_EC001~~ GC407_ALL_VISITS	ENROLLMENT	SCR	Enrollment Group	SUPPDS_DSENRGRP_001_2
GC911_HIDE_FORMS	ENROLLMENT	SCR	Subject ID	D_SUBJID_001
GC901_C1D1_FORMS	DATE OF VISIT ENROLLMENT	CYCLE1_DAY1 SCR	Date of Visit Erroneous Visit Enrollment Group	SVSTDTC_001 D_SVERROR_001 SUPPDS_DSENRGRP_001_2

FORMS & VISITS

C1071005

Target Form Title(s)	Target Visit(s)	Logic
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE1_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA20~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA21~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA22~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA23~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA24~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA25~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA26~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA27~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA28~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA29~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA30~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA31~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA32~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA33~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA34~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA35~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA36~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA37~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA38~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA39~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA1~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA10~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA11~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA12~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA13~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA14~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA15~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA16~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA17~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA18~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA19~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA2~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA3~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA4~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA5~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA6~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA7~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE4_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
ASSESSMENT OF CYTOKINE RELEASE SYNDROME 2	LOGS	Hide FACRS043_1
ASSESSMENT OF CYTOKINE RELEASE SYNDROME, RESPONSE TO REGIMEN - FOLLOW-UP CANCER THERAPY	LOGS	Hide form in column F
Background Treatment Drugs	LOGS	If AESER_001 = YES, then trigger Background Treatment Drugs within visit If AESER_001 = NO and if D_AENSREP_001 = YES, then trigger Background Treatment Drugs NOTE: Trigger if atleast one record satisfies either condition.
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_1	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form

BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_10	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_11	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_12	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_2	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_3	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_4	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_5	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_6	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_7	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form

BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_8	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_9	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	CYCLE1_DAY1, END_OF_TRT, DA1, DA2, DA3, DA4, DA5, DA6, DA7, DA8, DA9, DA10, DA11, DA12, DA13, DA14, DA15, DA16, DA17, DA18, DA19, DA20, DA21, DA22, DA23, DA24, DA25, DA26, DA27, DA28, DA29, DA30, DA31, DA32, DA33, DA34, DA35, DA36, DA37, DA38, DA39, DA40, DA41, DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA49, DA50, DA51, DA52, DA53, DA54	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger BIDIMENSIONAL TARGET LESION ASSESSMENT form
BIDIMENSIONAL TARGET LESION ASSESSMENT	DA55, DA56, DA57, DA58, DA59, DA60, DA61, DA62, DA63, DA64, DA65, DA66	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger BIDIMENSIONAL TARGET LESION ASSESSMENT form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_13	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form

BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_14	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_15	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_16	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_17	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_18	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_19	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_20	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_21	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_22	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form

BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_23	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_24	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_25	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_26	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_27	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_28	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_29	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_30	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_31	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form

BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_32	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_33	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_34	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_35	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_36	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_37	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_38	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_39	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_40	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form

BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_41	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_42	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_43	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_44	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_45	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_46	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_47	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_48	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_49	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form

BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_50	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_51	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_52	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_53	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_54	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_55	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_56	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_57	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_58	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form

BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_59	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_60	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_61	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_62	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_63	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_64	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_65	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	LONG_TERM_DA_66	If X_TUORRES_TRGEXM_TAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger form
BIDIMENSIONAL TARGET LESION ASSESSMENT	UNPLANNED	If D_UNPLASS_001 =BIDIMENSIONAL TARGET LESION ASSESSMENT trigger the BIDIMENSIONAL TARGET LESION ASSESSMENT form within visit

BIDIMENSIONAL TARGET LESION ASSESSMENT- BASELINE	SCR	If X_TUORRES_TRGEXM_TAR_001 = YES then trigger BIDIMENSIONAL TARGET LESION ASSESSMENT- BASELINE form
~~CONCOMITANT MEDICATIONS~~	~~LOGS~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 and If SUPPDS_DSCONT_001_4 = YES, dynamically trigger the Forms in column F~~
CONCOMITANT MEDICATIONS - PRE-MEDICATIONS	UNPLANNED	If D_UNPLASS_001 = CONCOMITANT MEDICATIONS - PRE-MEDICATIONS, trigger the form in Column F within visit
~~CONCOMITANT MEDICATIONS - PRE-MEDICATIONS~~	~~CYCLE1_DAY1~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E or PART 2/ARM C, dynamically trigger the forms in Column F.~~
CONCOMITANT MEDICATIONS - PRE-MEDICATIONS	CYCLE1_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-MEDICATIONS	CYCLE1_DAY4	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE1_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM C, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE1_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE1_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE1_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE2_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.

CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE2_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE2_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE2_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE3_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE3_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
~~CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS~~	~~CYCLE3_DAY8~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE3_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE4_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE4_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.

CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE5_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE5_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE6_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE6_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE7_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE7_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE8_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE9_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.

CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE10_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE11_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE12_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE13_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE14_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE15_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE16_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE17_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE18_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE19_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.

CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE20_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE21_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE22_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE23_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE24_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE25_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE26_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE27_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE28_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE29_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.

CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE30_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE31_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE32_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE33_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE34_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE35_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE36_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE37_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE38_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE39_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE40_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.

CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE41_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE42_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE43_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE44_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE45_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE46_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE47_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE48_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE49_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE50_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE51_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.

CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE52_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE53_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE54_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE55_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE56_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE57_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE58_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE59_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE60_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE61_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.

CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE62_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE63_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE64_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE65_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE66_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	CYCLE67_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS	UNPLANNED	If D_UNPLASS_001 = CONCOMITANT MEDICATIONS - PRE-POST MEDICATIONS, trigger the form in Column F within visit
CONCOMITANT MEDICATIONS 2	LOGS	Hide CM001_4
CYTOGENETICS - FISH	UNPLANNED	If D_UNPLASS_001 = CYTOGENETICS - FISH, trigger the form in Column F within visit
~~CYTOGENETICS - FISH, CYTOGENETICS - KARYOTYPING~~	~~SCR~~	~~If R_TRIGRESP1_001 = PROTOCOL AMENDMENT 4 - 1AUG2022, Hide Z_CYGEXPL001, Z_CYGEXPL001_1~~
~~DISPOSITION - LONG TERM FOLLOW-UP~~	~~DISP~~	~~If R_TRIGRESP3_001_6= SUBJECT CONTINUING PARTICIPATION IN STUDY, dynamically trigger forms in Visit DISP~~
DISPOSITION - SCREENING	SCR	If R_TRIGRESP3_001 = SUBJECT NOT CONTINUING PARTICIPATION IN STUDY, dynamically trigger the forms in column F in visit SCR

DISPOSITION - TREATMENT (DARATUMUMAB)	DISP	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E and If SUPPDS_DSCONT_001_4 = Yes, dynamically trigger the forms in Column F.
DISPOSITION - TREATMENT (POMALIDOMIDE), DISPOSITION - TREATMENT (DEXAMETHASONE)	DISP	If SUPPDS_DSENRGRP_001_2 =PART 2/ARM C and If SUPPDS_DSCONT_001_4 = Yes, dynamically trigger the forms in Column F.
DISPOSITION - TREATMENT (ELRANATAMAB)	DISP	If SUPPDS_DSENRGRP_001_2 = PART 1 ~~or PART 2/ARM A~~ or PART 2/ARM B or ~~PART 3/ARM D or~~ PART 3/ARM E and If SUPPDS_DSCONT_001_4 = Yes, dynamically trigger the form in Column F.
DISPOSITION - TREATMENT (ELRANATAMAB) 2	DISP	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 3/ARM D ~~or PART 2/ARM B~~ and If SUPPDS_DSCONT_001_4 = Yes, dynamically trigger the forms in Column F.
ENROLLMENT	SCR	If R_TRIGRESP3_001 = SUBJECT CONTINUING PARTICIPATION IN STUDY, dynamically trigger the forms in column F in visit SCR
eSAE- Serious Adverse Event	LOGS	If AESER_001 = YES then trigger eSAE- Serious Adverse Event form within visit If AESER_001=No and response to D_AENSREP_001= Yes then trigger eSAE form. NOTE: Trigger if atleast one record satisfies either condition.
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - MSEQ~~, HEALTHCARE RESOURCE UTILIZATION, MICROBIOLOGY SPECIMEN - CMV PCR, ~~LABORATORY DATA - CMV TESTING~~, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE1_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C, or PART 3/ARM D or PART 3/ARM E dynamically trigger the forms in Column F.
~~LABORATORY DATA - THYROID~~, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE10_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE11_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE12_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - THYROID~~, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE13_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE14_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE15_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - THYROID~~, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE16_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE17_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE18_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - THYROID~~, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE19_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - MSEQ, HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE2_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE20_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE21_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE22_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE23_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE24_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE25_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE26_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE27_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE28_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE29_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - MSEQ, HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE3_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

~~HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE30_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE31_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HOSPITALIZATION DETAILS - C1D1 AND C1D4	CYCLE1_DAY1	If SUPPDS_DSENRGRP_001_2 =PART 2/ ARM C, Hide HOHOS007_2
~~IMAGING~~	~~SCR~~	~~If X_TUORRES_TRGEXM_TAR_001 = NO and if X_TUORRES_TRGEXM_NTAR_001 = NO then trigger IMAGING~~
IMAGING	UNPLANNED	If D_UNPLASS_001 = IMAGING, trigger the form in Column F within visit
INCLUSION/EXCLUSION CRITERIA	SCR	If R_TRIGRESP7_001_3 = PART 2 or PART 3 and If R_TRIGRESP1_001 = PROTOCOL AMENDMENT 9 - 28MAR2025, dynamically trigger the forms in column F in visit SCR
~~INCLUSION/EXCLUSION CRITERIA - PART 1~~	~~SCR~~	~~If R_TRIGRESP7_001_2= PART 1, dynamically trigger the forms in column F in visit SCR~~
INCLUSION/EXCLUSION CRITERIA - PART 1	SCR	If R_TRIGRESP7_001_3= PART 1, dynamically trigger the forms in column F in visit SCR
~~INCLUSION/EXCLUSION CRITERIA - PART 2~~	~~SCR~~	~~If R_TRIGRESP7_001_2 = PART 2, dynamically trigger the forms in column F in visit SCR~~

~~INCLUSION/EXCLUSION CRITERIA - PART 2~~	~~SCR~~	~~If R_TRIGRESP7_001_3 = PART 2 or PART 3, dynamically trigger the forms in column F in visit SCR~~
INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT	UNPLANNED	If D_UNPLASS_001 = INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, trigger the form in Column F within visit
LABORATORY DATA - BONE MARROW ASPIRATE	DA1-DA19, END_OF_TRT, LONG_TERM_DA_1-LONG_TERM_DA_12, UNPL	Hide LB001_18
~~LABORATORY DATA - BONE MARROW ASPIRATE~~	~~CYCLE1_DAY1~~	~~If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F~~
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - BONE MARROW ASPIRATE, trigger the form in Column F within visit
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA1	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA2	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA3	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA4	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA5	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA6	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA7	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA8	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA9	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA10	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA11	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA12	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA13	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA14	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA15	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA16	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA17	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA18	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	DA19	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	END_OF_TRT	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_1	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_2	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_3	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_4	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_5	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_6	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_7	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_8	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_9	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_10	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_11	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW ASPIRATE~~ , LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_12	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	DA20	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA21	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA22	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA23	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA24	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	DA25	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA26	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA27	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA28	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA29	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	DA30	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA31	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA32	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA33	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA34	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	DA35	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA36	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA37	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA38	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA39	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	DA40	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA41	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA42	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA43	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA44	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	DA45	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA46	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA47	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA48	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA49	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	DA50	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA51	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA52	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA53	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA54	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	DA55	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA56	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA57	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA58	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA59	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	DA60	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA61	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA62	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA63	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA64	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	DA65	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	DA66	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_13	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_14	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_15	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_16	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_17	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_18	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_19	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_20	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_21	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_22	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_23	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_24	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_25	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_26	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_27	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_28	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_29	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_30	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_31	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_32	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_33	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_34	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_35	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_36	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_37	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_38	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_39	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_40	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_41	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_42	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_43	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_44	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_45	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_46	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_47	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_48	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_49	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_50	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_51	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_52	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_53	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_54	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_55	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_56	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_57	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_58	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_59	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_60	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY	DA1-DA19, END_OF_TRT, LONG_TERM_DA_1-LONG_TERM_DA_12, UNPL	Hide LB001_19
~~LABORATORY DATA - BONE MARROW BIOPSY~~	~~CYCLE1_DAY1~~	~~If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F~~
LABORATORY DATA - BONE MARROW BIOPSY 2	SCR, DA1-DA19, END_OF_TRT, LONG_TERM_DA_1-LONG_TERM_DA_12 UNPL	Hide LB001_27
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_13	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_14	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_15	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_16	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_17	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_18	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_19	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_20	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_21	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_22	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_23	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_24	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_25	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_26	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_27	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_28	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_29	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_30	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_31	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_32	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_33	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_34	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_35	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_36	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_37	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_38	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_39	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_40	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_41	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_42	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_43	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_44	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_45	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_46	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_47	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_48	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_49	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_50	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_51	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_52	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_53	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_54	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_55	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_56	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_57	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_58	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_59	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_60	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_61	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_62	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_63	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_64	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_65	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_66	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA20	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA21	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA22	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA23	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	DA24	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA25	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA26	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA27	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA28	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	DA29	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA30	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA31	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA32	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA33	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	DA34	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA35	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA36	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA37	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA38	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	DA39	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA40	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA41	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA42	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA43	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	DA44	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA45	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA46	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA47	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA48	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	DA49	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA50	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA51	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA52	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA53	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	DA54	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW ASPIRATE	SCR	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E Hide all forms in Column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA55	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA56	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA57	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA58	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	DA59	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA60	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA61	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA62	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA63	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW BIOPSY 3	DA64	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA65	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW BIOPSY 3	DA66	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA1	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA2	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA3	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA4	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA5	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA6	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA7	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA8	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA9	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA10	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA11	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA12	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA13	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA14	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA15	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA16	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA17	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA18	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	DA19	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	END_OF_TRT	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_1	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_2	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_3	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_4	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_5	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_6	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_7	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_8	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_9	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_10	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_11	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2,~~ LABORATORY DATA - BONE MARROW BIOPSY 3	LONG_TERM_DA_12	If R_TRIGRESP5_001_1 = Bone Marrow Biopsy or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~LABORATORY DATA - BONE MARROW BIOPSY, LABORATORY DATA - BONE MARROW BIOPSY 2~~, LABORATORY DATA - BONE MARROW BIOPSY 3	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - BONE MARROW BIOPSY, trigger the form in Column F within visit
LABORATORY DATA - CHEMISTRY	END_OF_TRT	Hide LB001
LABORATORY DATA - CHEMISTRY	FOLLOW_UP	Hide LB001

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - CHEMISTRY	CYCLE10_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE11_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE12_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE13_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE14_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE15_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE16_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE17_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE18_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE19_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE2_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE2_DAY15	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE2_DAY8	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE20_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE3_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE4_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE5_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE6_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE7_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE8_DAY1	Hide LB001
LABORATORY DATA - CHEMISTRY	CYCLE9_DAY1	Hide LB001
~~LABORATORY DATA - CHEMISTRY~~	~~UNPLANNED~~	~~If D_UNPLASS_001 = LABORATORY DATA - CHEMISTRY, trigger the form in Column F within visit~~
LABORATORY DATA - CHEMISTRY 2	UNPLANNED	Hide LB001 24

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - CHEMISTRY 2	CYCLE1_DAY1	Hide LB001_24
LABORATORY DATA - CHEMISTRY 2	CYCLE1_DAY15	Hide LB001_24
LABORATORY DATA - CHEMISTRY 2	CYCLE1_DAY22	Hide LB001_24
LABORATORY DATA - CHEMISTRY 2	CYCLE1_DAY8	Hide LB001_24
LABORATORY DATA - CHEMISTRY 2	SCR	Hide LB001_24
~~LABORATORY DATA - CHEMISTRY 2,~~ LABORATORY DATA - CHEMISTRY 4	UNPLANNED	If D_UNPLASS_001 = ~~LABORATORY DATA - CHEMISTRY~~ LABORATORY DATA - CHEMISTRY 4, trigger the form in Column F within visit
~~PRE-SPECIFIED PRIMARY DIAGNOSIS, GENERAL MEDICAL HISTORY, CYTOGENETICS, RESPONSE TO REGIMEN - PRIOR CANCER THERAPY, TRANSPLANT DETAILS - PRIOR, NON-DRUG TREATMENTS - PRIOR RADIATION THERAPY, ECOG PERFORMANCE STATUS~~, NEUROLOGICAL EXAMINATION, CARDIAC FUNCTION EVALUATION, VITAL SIGNS - BASELINE, LOCALLY READ ECGs 1, ~~LAB IDENTIFICATION, LABORATORY DATA - CHEMISTRY 2, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC, LABORATORY DATA - BONE MARROW ASPIRATE, LABORATORY DATA - BONE MARROW BIOPSY~~, PHARMACODYNAMICS (POINT) - sBCMA, BASELINE TUMORS - PROMPT, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - TCR, LABORATORY DATA - COAGULATION, ~~LABORATORY DATA - HEPATITIS, CYTOGENETICS - FISH, CYTOGENETICS - KARYOTYPING~~, DISPOSITION - SCREENING, ~~LABORATORY DATA - CHEMISTRY 4~~	SCR	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E dynamically trigger all forms in column F in all visits listed in column G

NEUROLOGICAL EXAMINATION, ~~VITAL SIGNS~~, LOCALLY READ ECGs 1, LOCALLY READ ECGs 2, LOCALLY READ ECGs 3, ~~LABORATORY DATA - CHEMISTRY 2~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA, INFORMED CONSENT - OPTIONAL RETAINED RESEARCH SAMPLES, RETAINED RESEARCH SAMPLE TRACKING - GENETICS, RETAINED RESEARCH SAMPLE TRACKING - BIOMARKER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - DAY 1, ~~HOSPITALIZATION DETAILS - C1D1 AND C1D4, LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC, NEW LESION PROMPT~~, IMMUNE EFFECTOR CELL-ASSOCIATED ENCEPHALOPATHY (ICE) SCORE, ~~BONE MARROW TRIGGER,~~ VITAL SIGNS - REPEATING, LABORATORY DATA - CHEMISTRY 4	CYCLE1_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C, or PART 3/ARM D or PART 3/ARM E dynamically trigger the forms in Column F.
~~VITAL SIGNS,~~ LABORATORY DATA - HEMATOLOGY TRIGGER FORM, HOSPITALIZATION DETAILS - C1D1 AND C1D4, PHARMACOKINETICS (POINT) - ELRANATAMAB 3, VITAL SIGNS - REPEATING	CYCLE1_DAY4	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~VITAL SIGNS,~~ LABORATORY DATA - HEMATOLOGY TRIGGER FORM, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, VITAL SIGNS - REPEATING	CYCLE1_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~VITAL SIGNS,~~ LOCALLY READ ECGs 1, LOCALLY READ ECGs 2, LOCALLY READ ECGs 3, PHARMACODYNAMICS (POINT) - sBCMA, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - TCR, NEUROLOGICAL EXAMINATION, VITAL SIGNS - REPEATING	CYCLE1_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~VITAL SIGNS,~~ LABORATORY DATA - HEMATOLOGY TRIGGER FORM, ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PRO~~T, ~~NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 2~~ VITAL SIGNS - REPEATING	CYCLE1_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY,~~ LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - TCR, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE2_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ ARM B or PART 2/ ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE2_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D or PART 3/ARM E~~ dynamically trigger the forms in Column F.
LOCALLY READ ECGs 1, LOCALLY READ ECGs 2, LOCALLY READ ECGs 3, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION,	CYCLE2_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA, NEUROLOGICAL EXAMINATION, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, LABORATORY DATA - CHEMISTRY 3	CYCLE3_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - TCR~~, NEUROLOGICAL EXAMINATION	CYCLE3_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LOCALLY READ ECGs 1, LOCALLY READ ECGs 2, LOCALLY READ ECGs 3, ~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE4_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE4_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE5_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE5_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LOCALLY READ ECGs 1, LOCALLY READ ECGs 2, LOCALLY READ ECGs 3, ~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE6_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE6_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE7_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE8_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE9_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM,, PHARMACODYNAMICS (POINT) - sBCMA, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE10_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE11_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE12_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA~~,~~ NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE13_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE14_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE15_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE16_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE17_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE18_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA , NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE19_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE20_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE21_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E , dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA , NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE22_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - CMV TESTING	UNPLANNED	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE36_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE1_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE10_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE11_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE12_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE13_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE14_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE15_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE16_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE17_DAY1	Hide LB001_30 on target visit

LABORATORY DATA - CMV TESTING	CYCLE18_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE19_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE2_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE20_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE21_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE22_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE23_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE24_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE25_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE26_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE27_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE28_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE29_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE3_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE30_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE31_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE32_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE33_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE34_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE35_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE37_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE38_DAY1	Hide LB001_30 on target visit

LABORATORY DATA - CMV TESTING	CYCLE39_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE4_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE40_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE5_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE6_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE7_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE8_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	CYCLE9_DAY1	Hide LB001_30 on target visit
LABORATORY DATA - CMV TESTING	SCR	Hide LB001_30 on target visit
~~LABORATORY DATA - CMV TESTING~~	~~UNPLANNED~~	~~If D_UNPLASS_001 = LABORATORY DATA - CMV TESTING, trigger the form in Column F within visit~~
LABORATORY DATA - COAGULATION	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - COAGULATION, trigger the form in Column F within visit
LABORATORY DATA - HEMATOLOGY	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - HEMATOLOGY, trigger the form in Column F within visit
LABORATORY DATA - HEMATOLOGY	SCR	If R_TRIGRESP6_001_4= ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE9_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE10_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE11_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE12_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE13_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE14_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE15_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE16_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE17_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE18_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE19_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE1_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE1_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE1_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE1_DAY4	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE1_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE21_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE20_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE22_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE23_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE24_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE25_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE26_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE27_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE28_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE29_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE2_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE2_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE2_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE2_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE30_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE31_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE32_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - HEMATOLOGY	CYCLE33_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE34_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE35_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE36_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE37_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE38_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE39_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE3_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

PHIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - HEMATOLOGY	CYCLE3_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE40_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE41_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE42_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - HEMATOLOGY	CYCLE43_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE44_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE45_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE46_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE47_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE48_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE49_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE4_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

PHIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - HEMATOLOGY	CYCLE4_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE50_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE51_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE52_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - HEMATOLOGY	CYCLE53_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE54_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE55_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE5_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

PHIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - HEMATOLOGY	CYCLE5_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE6_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE6_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE7_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE8_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE56_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE57_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE58_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE59_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE60_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE61_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE62_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE63_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE64_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE65_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	CYCLE66_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	CYCLE67_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY	END_OF_TRT	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY	FOLLOW_UP	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = ABSOLUTES, dynamically trigger the forms in Column F.
~~LABORATORY DATA - HEMATOLOGY 2~~	~~UNPLANNED~~	~~If D_UNPLASS_001 = LABORATORY DATA - HEMATOLOGY 2, trigger the form in Column F within visit~~
LABORATORY DATA - HEMATOLOGY PERCENTAGES	SCR	If R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - HEMATOLOGY PERCENTAGES, trigger the form in Column F within visit
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE10_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE11_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE12_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE13_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE14_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE15_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE16_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE17_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE18_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE19_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE1_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE1_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE1_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE1_DAY4	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE1_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE21_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE20_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE22_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE23_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE24_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE25_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE26_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE27_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE28_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE29_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE2_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE2_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE2_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE2_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE30_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE31_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE32_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE33_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE34_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE35_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE36_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE37_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE38_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE39_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE3_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE3_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE40_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE41_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE42_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE43_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE44_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE45_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE46_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE47_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE48_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE49_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE4_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE4_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE50_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE51_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE52_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE53_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE54_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE55_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE5_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE5_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE6_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE6_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE7_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE8_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE9_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE56_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE57_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE58_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE59_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE60_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE61_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE62_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE63_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE64_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE65_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE66_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	CYCLE67_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY PERCENTAGES	END_OF_TRT	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY PERCENTAGES	FOLLOW_UP	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if R_TRIGRESP6_001_4 = PERCENTAGES, dynamically trigger the forms in Column F.
~~LABORATORY DATA - HEMATOLOGY TRIGGER FORM~~	~~CYCLE2_DAY22~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE23_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E , dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE24_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E , dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA , NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE25_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE26_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E , dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE27_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA , NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE28_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE29_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE30_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA , NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE31_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE32_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE33_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA , NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE34_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE35_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE36_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA , NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE37_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE38_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE39_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, PHARMACODYNAMICS (POINT) - sBCMA , NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3	CYCLE40_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE41_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE42_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE43_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE44_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE45_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE46_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE47_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE48_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE49_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE50_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE51_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE52_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE53_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE54_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE55_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE56_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE57_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE58_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE59_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE60_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE61_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE62_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE63_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE64_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE65_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE66_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MICROBIOLOGY SPECIMEN - SARS-COV-2,	CYCLE67_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE41_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE42_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE43_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE44_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE45_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE46_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE47_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE48_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE49_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE50_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE51_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE52_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE53_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE54_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE55_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3,~~ MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR~~, MICROBIOLOGY SPECIMEN - SARS-COV-2~~	CYCLE56_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE57_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE58_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE59_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE60_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE61_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE62_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE63_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE64_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE65_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE66_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEMATOLOGY TRIGGER FORM, NEUROLOGICAL EXAMINATION, LABORATORY DATA - CHEMISTRY 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE67_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - HEPATITIS	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - HEPATITIS, trigger the form in Column F within visit
LABORATORY DATA - HYS LAW	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - HYS LAW, trigger the form in Column F within visit

LABORATORY DATA - IMMUNOGLOBULINS	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - IMMUNOGLOBULINS, trigger the form in Column F within visit
LABORATORY DATA - PREG SERUM	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - PREG SERUM, trigger the form in Column F within visit
LABORATORY DATA - PREG URINE	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - PREG URINE, trigger the form in Column F within visit
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE41_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE42_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE43_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE44_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE45_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE46_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE47_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE48_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE49_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE50_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE51_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE52_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE53_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE54_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE55_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE56_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE57_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE58_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE59_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE60_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE61_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE62_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE63_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE64_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE65_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE66_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE67_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G

LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE1_DAY1	If SEX_001 is FEMALE and If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE1_DAY8	If SEX_001 is FEMALE and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE1_DAY22	If SEX_001 is FEMALE and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE2_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE3_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE4_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE5_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE6_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE7_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE8_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE9_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE10_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE11_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G

LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE12_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE13_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE14_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE15_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE16_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE17_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE18_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE19_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE20_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	END_OF_TRT	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	FOLLOW_UP	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE21_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE22_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE23_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE24_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE25_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE27_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE28_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE29_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE30_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE31_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE32_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE33_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE34_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE35_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE36_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE37_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE38_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE39_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE40_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE1_DAY15	If SEX_001 is FEMALE and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C and If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	SCR	If SEX_001 is FEMALE and if R_TRIGRESP3_001 = SUBJECT CONTINUING PARTICIPATION IN STUDY and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - PREG URINE, LABORATORY DATA - PREG SERUM	CYCLE26_DAY1	If SEX_001 is FEMALE and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - SERUM FLC	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - SERUM FLC, trigger the form in Column F within visit
LABORATORY DATA - SIFE	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - SIFE, trigger the form in Column F within visit
LABORATORY DATA - SPEP	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - SPEP, trigger the form in Column F within visit
LABORATORY DATA - THYROID	SCR, CYCLE4_DAY1, CYCLE7_DAY1, CYCLE10_DAY1, CYCLE13_DAY1, CYCLE16_DAY1, CYCLE19_DAY1, END_OF_TRT, UNPL	Hide form LB001_17

LABORATORY DATA - THYROID 2	SCR, CYCLE4_DAY1, CYCLE7_DAY1, CYCLE10_DAY1, CYCLE13_DAY1, CYCLE16_DAY1, CYCLE19_DAY1, CYCLE22_DAY1, CYCLE25_DAY1, CYCLE28_DAY1, CYCLE31_DAY1, CYCLE34_DAY1, CYCLE37_DAY1, CYCLE40_DAY1, CYCLE43_DAY1, CYCLE46_DAY1, CYCLE49_DAY1, CYCLE52_DAY1, CYCLE55_DAY1, END_OF_TRT,	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 3/ARM D or PART 3/ARM E, hide form LB001_25 at the visits indicated in Column G.
~~LABORATORY DATA - THYROID~~, LABORATORY DATA - THYROID 2	UNPLANNED	If D_UNPLASS_001 = ~~LABORATORY DATA - THYROID~~ LABORATORY DATA - THYROID ~~2~~, trigger the form in Column F within visit
~~HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE32_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE33_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE34_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE35_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE36_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE37_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE38_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - THYROID~~, ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~, LABORATORY DATA - THYROID 2~~,~~ ~~MICROBIOLOGY SPECIMEN - CMV PCR~~, ~~LABORATORY DATA - CMV TESTING~~	SCR	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - UIFE	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - UIFE, trigger the form in Column F within visit
LABORATORY DATA - UPEP	UNPLANNED	If D_UNPLASS_001 = LABORATORY DATA - UPEP, trigger the form in Column F within visit
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA2	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA3	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA4	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA5	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA6	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA7	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA9	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA10	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA11	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA12	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA13	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA14	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA16	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA17	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA18	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

~~LABORATORY DATA - UPEP~~ ~~LABORATORY DATA - UIFE~~ ~~LABORATORY DATA - SPEP~~ ~~LABORATORY DATA - SIFE~~ ~~LABORATORY DATA - SERUM FLC~~ NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA19	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	CYCLE1_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA10	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA11	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA12	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA13	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA14	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA16	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA17	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA18	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA19	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA2	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA20	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA21	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA23	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA24	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA25	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA26	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA27	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA28	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA29	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA3	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA30	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA31	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA32	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA33	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA34	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA35	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA36	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA37	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA38	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA39	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA4	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA5	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA7	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA9	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA6	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	END_OF_TRT	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_10	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_11	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_12	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_13	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_14	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_16	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_17	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_18	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_19	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_2	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_20	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_21	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_23	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_24	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_25	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_26	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_27	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_28	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_29	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_3	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_30	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_31	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_32	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_33	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_34	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_35	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_36	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_37	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_38	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_39	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_4	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_40	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_41	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_42	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_43	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_44	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_45	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_46	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_47	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_48	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_49	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_50	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_51	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_52	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_53	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_54	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_55	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_56	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_57	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_58	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_59	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_60	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_61	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_62	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_63	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_64	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_65	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_66	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_5	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_6	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_7	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	LONG_TERM_DA_9	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC,~~ NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC,~~ NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_2	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC,~~ NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_3	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC,~~ NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_4	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC,~~ NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_5	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC~~, NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_6	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC,~~ NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_7	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC~~, NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC,~~ NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_9	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC,~~ NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_10	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC,~~ NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_11	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC,~~ NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_12	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC, RESPONSE TO REGIMEN - PRIOR CANCER THERAPY, LABORATORY DATA - BONE MARROW ASPIRATE, LABORATORY DATA - BONE MARROW BIOPSY	SCR	If SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger all forms in column F in all visits listed in column G
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA40	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA41	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA42	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA43	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA44	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
~~TMF Doc ID: 920.01~~

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA45	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA46	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA47	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA48	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA49	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA50	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA51	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA52	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA53	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA54	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA55	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA56	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA57	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA58	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA59	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA60	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA61	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA62	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA63	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA64	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA65	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC	DA66	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
LOCALLY READ ECGs 1	UNPLANNED	If D_UNPLASS_001 = LOCALLY READ ECGs 1, trigger the form in
LOCALLY READ ECGs 1, LOCALLY READ ECGs 2, LOCALLY READ ECGs 3, ~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, ~~LABORATORY DATA - UPEP, LABORATORY DATA - UIFE, LABORATORY DATA - SPEP, LABORATORY DATA - SIFE, LABORATORY DATA - SERUM FLC,~~ NEW LESION PROMPT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW, PHARMACODYNAMICS (POINT) - sBCMA, NEUROLOGICAL EXAMINATION, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, ~~TRIGGER FORM - FOLLOW-UP - LTFU~~, LABORATORY DATA - CHEMISTRY 3	END_OF_TRT	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LOCALLY READ ECGs 2	UNPLANNED	If D_UNPLASS_001 = LOCALLY READ ECGs 2, trigger the form in Column F within visit
LOCALLY READ ECGs 3	UNPLANNED	If D_UNPLASS_001 = LOCALLY READ ECGs 3, trigger the form in Column F within visit

MEDICATION ERROR, HOSPITALIZATION DETAILS - ICU, ~~TRANSFUSIONS,~~ ~~RESPONSE TO REGIMEN - FOLLOW-UP CANCER THERAPY~~, ~~RESPONSE TO REGIMEN - FOLLOW-UP CANCER THERAPY 2~~ NON-DRUG TREATMENTS - FOLLOW-UP RADIATION, NON-DRUG TREATMENTS, ~~ASSESSMENT OF CYTOKINE RELEASE SYNDROME~~, ~~ASSESSMENT OF CYTOKINE RELEASE SYNDROME 2,~~ ASSESSMENT OF CYTOKINE RELEASE SYNDROME 3 ASTCT ICANS GRADING, IMMUNE EFFECTOR CELL-ASSOCIATED ENCEPHALOPATHY (ICE) SCORE, RADIATION TREATMENT, HOSPITALIZATION DETAILS ~~CONCOMITANT MEDICATIONS~~, NON-DRUG TREATMENTS - NEXT CANCER SURGERY, RESPONSE TO REGIMEN - FOLLOW-UP CANCER THERAPY 3	LOGS	If SUPPDS_DSCONT_001_4 = YES, dynamically trigger the Forms in column F
MICROBIOLOGY SPECIMEN - CMV PCR	UNPLANNED	If D_UNPLASS_001 = MICROBIOLOGY SPECIMEN - CMV PCR, trigger the form in Column F within visit
MICROBIOLOGY SPECIMEN - SARS-COV-2	UNPLANNED	If D_UNPLASS_001 = MICROBIOLOGY SPECIMEN - SARS-COV-2, trigger the form in Column F within visit

MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE17_DAY1, CYCLE18_DAY1, CYCLE19_DAY1, CYCLE20_DAY1, CYCLE21_DAY1, CYCLE22_DAY1, CYCLE23_DAY1, CYCLE24_DAY1, CYCLE25_DAY1, CYCLE26_DAY1, CYCLE27_DAY1, CYCLE28_DAY1, CYCLE29_DAY1, CYCLE30_DAY1, CYCLE31_DAY1, CYCLE32_DAY1, CYCLE33_DAY1, CYCLE34_DAY1, CYCLE35_DAY1, CYCLE36_DAY1, CYCLE37_DAY1, CYCLE38_DAY1, CYCLE39_DAY1, CYCLE40_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F at the Visits in Column G.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ADDITIONAL SAMPLE	UNPLANNED	If D_UNPLASS_001 = MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ADDITIONAL SAMPLE, trigger the form in Column F within visit
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ALL	UNPLANNED	If D_UNPLASS_001 =MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ALL, trigger the form in Column F within visit
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA1-DA39, LONG_TERM_DA_1- LONG_TERM_DA_45	Hide Z_MBIO002_1
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE3_DAY15	Hide Z_MBIO002_1
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE3_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA10	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA11	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA12	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA13	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA14	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA16	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA17	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA18	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA19	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA2	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA20	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA21	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	DA22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA23~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA24~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA25~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA26~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA27~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA28~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA29~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA3~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA30~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA31~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA32~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA33~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA34~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA35~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA36~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA37~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA38~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA39~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA4~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA5~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA6~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA7~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA8~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~DA9~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_1~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_10~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_11~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_12~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_13~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_14~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_15~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_16~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_17~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_18~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_19~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_2~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_20~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_21~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_22~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_23~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_24~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_25~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_26~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_27~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_28~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_29~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_3~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_30~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_31~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_32~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_33~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_34~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_35~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_36~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_37~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_38~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_39~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_4~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_40~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_41~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_42~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_43~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_44~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_45~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_5~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_6~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_7~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_8~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~LONG_TERM_DA_9~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE1_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE10_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE11_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE12_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE13_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE14_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE15_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE16_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE17_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE18_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE19_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE2_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 ~~or PART 2/ARM A or PART 2/ARM B~~, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE20_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE21_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE22_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE23_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE24_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE25_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE26_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE27_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE28_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE29_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~CYCLE3_DAY1~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.~~
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE30_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE31_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE32_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE33_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE34_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE35_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE36_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE37_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE38_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE39_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	~~CYCLE4_DAY1~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE40_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE5_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE6_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE7_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE8_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE9_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE4_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT3	CYCLE1_DAY4	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - FLOW, ~~LABORATORY DATA - CHEMISTRY 2~~, LABORATORY DATA - CHEMISTRY 4	CYCLE1_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - FLOW, ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	CYCLE2_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - FLOW, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT2	CYCLE1_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - FLOW, NEUROLOGICAL EXAMINATION, ~~LABORATORY DATA - CHEMISTRY 2~~, LABORATORY DATA - CHEMISTRY 4	CYCLE1_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - FLOW, NEUROLOGICAL EXAMINATION, ~~LABORATORY DATA - CHEMISTRY~~, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT, LABORATORY DATA - CHEMISTRY 3	CYCLE2_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - FLOW, NEUROLOGICAL EXAMINATION, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT D4	CYCLE1_DAY4	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - MSEQ	CYCLE1_DAY1	Hide Z_MBIO002_9 on target visit
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - MSEQ	CYCLE3_DAY15	Hide Z_MBIO002_9 on target visit
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - MSEQ	CYCLE3_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS

MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - MSEQ	CYCLE1_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - MSEQ	CYCLE1_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - ICP - MSEQ	CYCLE1_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE39_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - THYROID~~, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE4_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE40_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES	DA1-DA39, LONG_TERM_DA_1-LONG_TERM_DA_45	Hide Z_MBIO002_7
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES	SCR	Hide Z_MBIO002_7
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA8~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~DA9~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =Yes, dynamically trigger the form in column F in all visits listed in column G~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_1~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_10~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_11~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_12~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_13~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_14~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_15~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_16~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_17~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_18~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_19~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_2~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_20~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_21~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_22~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_23~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_24~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_25~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_26~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_27~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_28~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_29~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_3~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_30~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_31~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_32~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_33~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_34~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_35~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_36~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_37~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_38~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_39~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_4~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_40~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_41~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_42~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_43~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_44~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_45~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_5~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_6~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_7~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_8~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES~~	~~LONG_TERM_DA_9~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2	CYCLE43_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2	CYCLE46_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2	CYCLE49_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE5_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2	CYCLE52_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - THYROID 2	CYCLE58_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2	CYCLE55_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - THYROID 2	CYCLE61_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION	CYCLE58_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

LABORATORY DATA - THYROID 2	CYCLE64_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE6_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
LABORATORY DATA - THYROID 2	CYCLE67_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION	CYCLE61_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION	CYCLE64_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION	CYCLE67_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - THYROID~~, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, LABORATORY DATA - THYROID 2, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE7_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE8_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION, ~~LABORATORY DATA - CMV TESTING~~, MICROBIOLOGY SPECIMEN - CMV PCR, MICROBIOLOGY SPECIMEN - SARS-COV-2	CYCLE9_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~LABORATORY DATA - THYROID~~, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - MOLECULAR PROFILES, HEALTHCARE RESOURCE UTILIZATION, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - TCR, LABORATORY DATA - THYROID 2	END_OF_TRT	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

HEALTHCARE RESOURCE UTILIZATION	FOLLOW_UP	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - PRIOR BONE MARROW	SCR	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E and If D_SAMPNAME_002 = BMA for MRD and Z_MBIOSMC_002 =No dynamically trigger all forms in column F in all visits listed in column G
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - TCR	CYCLE3_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - TCR	CYCLE3_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 dynamically trigger the forms in Column F
MOLECULAR BIOLOGY OF DISEASE - HISTORICAL BMA	UNPLANNED	If D_UNPLASS_001 = MOLECULAR BIOLOGY OF DISEASE - HISTORICAL BMA , trigger the form in Column F within visit
~~N/A~~	~~FOLLOW_UP, LONG_TERM_FUP1, LONG_TERM_FUP2, LONG_TERM_FUP3, LONG_TERM_FUP4, LONG_TERM_FUP5, LONG_TERM_FUP6, LONG_TERM_FUP7, LONG_TERM_FUP8, LONG_TERM_FUP9, LONG_TERM_FUP10, LONG_TERM_FUP11, LONG_TERM_FUP12, LONG_TERM_FUP13, LONG_TERM_FUP14, LONG_TERM_FUP15, LONG_TERM_FUP16, LONG_TERM_FUP17, LONG_TERM_FUP18, LONG_TERM_FUP19,~~	~~If R_TRIGRESP3_001_6 = SUBJECT CONTINUING PARTICIPATION IN STUDY, dynamically trigger all visits listed in column G~~

N/A	CYCLE1_DAY1, ~~CYCLE1_DAY4,~~ CYCLE1_DAY8, CYCLE1_DAY15, CYCLE1_DAY22, CYCLE2_DAY1, CYCLE2_DAY8, CYCLE2_DAY15, CYCLE2_DAY22, CYCLE3_DAY1, CYCLE3_DAY15, CYCLE4_DAY1, CYCLE4_DAY15, CYCLE5_DAY1, CYCLE5_DAY15, CYCLE6_DAY1, CYCLE6_DAY15, CYCLE7_DAY1, CYCLE8_DAY1, CYCLE9_DAY1, CYCLE10_DAY1, CYCLE11_DAY1, CYCLE12_DAY1, CYCLE13_DAY1, CYCLE14_DAY1, CYCLE15_DAY1, CYCLE16_DAY1, CYCLE17_DAY1, CYCLE18_DAY1, CYCLE19_DAY1, CYCLE20_DAY1,	If SUPPDS_DSENRGRP_001_2 =PART 2/ ARM C and if SUPPDS_DSCONT_001_4 = YES, dynamically trigger all visits listed in column G

~~N/A~~	~~CYCLE1_DAY1,~~ ~~CYCLE1_DAY4,~~ ~~CYCLE1_DAY8,~~ ~~CYCLE1_DAY15,~~ ~~CYCLE1_DAY22,~~ ~~CYCLE2_DAY1,~~ ~~CYCLE2_DAY8,~~ ~~CYCLE2_DAY15,~~ ~~CYCLE2_DAY22,~~ ~~CYCLE3_DAY1,~~ ~~CYCLE3_DAY8,~~ ~~CYCLE3_DAY15,~~ ~~CYCLE3_DAY22,~~ ~~CYCLE4_DAY1,~~ ~~CYCLE4_DAY8,~~ ~~CYCLE4_DAY15,~~ ~~CYCLE4_DAY22,~~ ~~CYCLE5_DAY1,~~ ~~CYCLE5_DAY8,~~ ~~CYCLE5_DAY15,~~ ~~CYCLE5_DAY22,~~ ~~CYCLE6_DAY1,~~ ~~CYCLE6_DAY8,~~ ~~CYCLE6_DAY15,~~ ~~CYCLE6_DAY22,~~ ~~CYCLE7_DAY1,~~ ~~CYCLE7_DAY8,~~ ~~CYCLE7_DAY15,~~ ~~CYCLE7_DAY22,~~ ~~CYCLE8_DAY1,~~ ~~CYCLE8_DAY8,~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ ARM B or PART 3/ARM E and if SUPPDS_DSCONT_001_4 = YES, dynamically trigger all visits listed in column G~~

~~N/A~~	~~CYCLE21_DAY1,~~ ~~CYCLE21_DAY8,~~ ~~CYCLE21_DAY15,~~ ~~CYCLE21_DAY22,~~ ~~CYCLE22_DAY1,~~ ~~CYCLE22_DAY8,~~ ~~CYCLE22_DAY15,~~ ~~CYCLE22_DAY22,~~ ~~CYCLE23_DAY1,~~ ~~CYCLE23_DAY8,~~ ~~CYCLE23_DAY15,~~ ~~CYCLE23_DAY22,~~ ~~CYCLE24_DAY1,~~ ~~CYCLE24_DAY8,~~ ~~CYCLE24_DAY15,~~ ~~CYCLE24_DAY22,~~ ~~CYCLE25_DAY1,~~ ~~CYCLE25_DAY8,~~ ~~CYCLE25_DAY15,~~ ~~CYCLE25_DAY22,~~ ~~CYCLE26_DAY1,~~ ~~CYCLE26_DAY8,~~ ~~CYCLE26_DAY15,~~ ~~CYCLE26_DAY22,~~ ~~CYCLE27_DAY1,~~ ~~CYCLE27_DAY8,~~ ~~CYCLE27_DAY15,~~ ~~CYCLE27_DAY22,~~ ~~CYCLE28_DAY1,~~ ~~CYCLE28_DAY8,~~ ~~CYCLE28_DAY15,~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ ARM E and if SUPPDS_DSCONT_001_4 = YES, dynamically trigger all visits listed in column G~~

~~N/A~~	~~CYCLE1_DAY1,~~ ~~CYCLE1_DAY4,~~ ~~CYCLE1_DAY8,~~ ~~CYCLE1_DAY15,~~ ~~CYCLE1_DAY22,~~ ~~CYCLE2_DAY1,~~ ~~CYCLE2_DAY8,~~ ~~CYCLE2_DAY15,~~ ~~CYCLE2_DAY22,~~ ~~CYCLE3_DAY1,~~ ~~CYCLE3_DAY8,~~ ~~CYCLE3_DAY15,~~ ~~CYCLE4_DAY1,~~ ~~CYCLE4_DAY15,~~ ~~CYCLE5_DAY1,~~ ~~CYCLE5_DAY15,~~ ~~CYCLE6_DAY1,~~ ~~CYCLE6_DAY15,~~ ~~CYCLE7_DAY1,~~ ~~CYCLE7_DAY15,~~ ~~CYCLE8_DAY1,~~ ~~CYCLE8_DAY15,~~ ~~CYCLE9_DAY1,~~ ~~CYCLE9_DAY15,~~ ~~CYCLE10_DAY1,~~ ~~CYCLE10_DAY15,~~ ~~CYCLE11_DAY1,~~ ~~CYCLE11_DAY15,~~ ~~CYCLE12_DAY1,~~ ~~CYCLE12_DAY15,~~ ~~CYCLE13_DAY1,~~	~~If SUPPDS_DSENRGRP_001_2 = PART 3/ARM D and if SUPPDS_DSCONT_001_4 = YES, dynamically trigger all visits listed in column G~~

N/A	LONG_TERM_DA_1, LONG_TERM_DA_2, LONG_TERM_DA_3, LONG_TERM_DA_4, LONG_TERM_DA_5, LONG_TERM_DA_6, LONG_TERM_DA_7, LONG_TERM_DA_8, LONG_TERM_DA_9, LONG_TERM_DA_10, LONG_TERM_DA_11, LONG_TERM_DA_12, LONG_TERM_DA_13, LONG_TERM_DA_14, LONG_TERM_DA_15, LONG_TERM_DA_16, LONG_TERM_DA_17, LONG_TERM_DA_18, LONG_TERM_DA_19, LONG_TERM_DA_20, LONG_TERM_DA_21, LONG_TERM_DA_22, LONG_TERM_DA_23, LONG_TERM_DA_24, LONG_TERM_DA_25, LONG_TERM_DA_26, LONG_TERM_DA_27, LONG_TERM_DA_28, LONG_TERM_DA_29, LONG_TERM_DA_30, LONG_TERM_DA_31,	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B ~~or PART 3/ARM D~~ or PART 3/ARM E and if DSDECOD_001_5_1 and DSDECOD_001_5_3 is not equal to Progressive Disease, Withdrawal By Subject, Refused Further Study Procedures or Death, dynamically trigger all visits listed in column G

N/A	LONG_TERM_DA_46, LONG_TERM_DA_47, LONG_TERM_DA_48, LONG_TERM_DA_49, LONG_TERM_DA_50, LONG_TERM_DA_51, LONG_TERM_DA_52, LONG_TERM_DA_53, LONG_TERM_DA_54, LONG_TERM_DA_55, LONG_TERM_DA_56, LONG_TERM_DA_57, LONG_TERM_DA_58, LONG_TERM_DA_59, LONG_TERM_DA_60, LONG_TERM_DA_61, LONG_TERM_DA_62, LONG_TERM_DA_63, LONG_TERM_DA_64, LONG_TERM_DA_65,	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 3/ARM E and if DSDECOD_001_5_1 and DSDECOD_001_5_3 is not equal to Progressive Disease, Withdrawal By Subject, Refused Further Study Procedures or Death, dynamically trigger all visits listed in column G

N/A	LONG_TERM_DA_1, LONG_TERM_DA_2, LONG_TERM_DA_3, LONG_TERM_DA_4, LONG_TERM_DA_5, LONG_TERM_DA_6, LONG_TERM_DA_7, LONG_TERM_DA_8, LONG_TERM_DA_9, LONG_TERM_DA_10, LONG_TERM_DA_11, LONG_TERM_DA_12, LONG_TERM_DA_13, LONG_TERM_DA_14, LONG_TERM_DA_15, LONG_TERM_DA_16, LONG_TERM_DA_17, LONG_TERM_DA_18, LONG_TERM_DA_19, LONG_TERM_DA_20, LONG_TERM_DA_21, LONG_TERM_DA_22, LONG_TERM_DA_23, LONG_TERM_DA_24, LONG_TERM_DA_25, LONG_TERM_DA_26, LONG_TERM_DA_27, LONG_TERM_DA_28, LONG_TERM_DA_29, LONG_TERM_DA_30, LONG_TERM_DA_31,	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 3/ARM D and If DSDECOD_001_5_5 is not equal to Progressive Disease, Withdrawal By Subject, Refused Further Study Procedures or Death, dynamically trigger dynamically trigger all visits listed in column G

N/A	LONG_TERM_DA_46, LONG_TERM_DA_47, LONG_TERM_DA_48, LONG_TERM_DA_49, LONG_TERM_DA_50, LONG_TERM_DA_51, LONG_TERM_DA_52, LONG_TERM_DA_53, LONG_TERM_DA_54, LONG_TERM_DA_55, LONG_TERM_DA_56, LONG_TERM_DA_57, LONG_TERM_DA_58, LONG_TERM_DA_59, LONG_TERM_DA_60, LONG_TERM_DA_61, LONG_TERM_DA_62, LONG_TERM_DA_63, LONG_TERM_DA_64, LONG_TERM_DA_65,	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 3/ARM D and If DSDECOD_001_5_5 is not equal to Progressive Disease, Withdrawal By Subject, Refused Further Study Procedures or Death, dynamically trigger dynamically trigger all visits listed in column G

N/A	LONG_TERM_DA_1, LONG_TERM_DA_2, LONG_TERM_DA_3, LONG_TERM_DA_4, LONG_TERM_DA_5, LONG_TERM_DA_6, LONG_TERM_DA_7, LONG_TERM_DA_8, LONG_TERM_DA_9, LONG_TERM_DA_10, LONG_TERM_DA_11, LONG_TERM_DA_12, LONG_TERM_DA_13, LONG_TERM_DA_14, LONG_TERM_DA_15, LONG_TERM_DA_16, LONG_TERM_DA_17, LONG_TERM_DA_18, LONG_TERM_DA_19, LONG_TERM_DA_20, LONG_TERM_DA_21, LONG_TERM_DA_22, LONG_TERM_DA_23, LONG_TERM_DA_24, LONG_TERM_DA_25, LONG_TERM_DA_26, LONG_TERM_DA_27, LONG_TERM_DA_28, LONG_TERM_DA_29, LONG_TERM_DA_30, LONG_TERM_DA_31,	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C and If DSDECOD_001_5_2 and DSDECOD_001_5_3 and DSDECOD_001_5_4 is not equal to Progressive Disease, Withdrawal By Subject, Refused Further Study Procedures or Death, dynamically trigger dynamically trigger all visits listed in column G

N/A	LONG_TERM_DA_46, LONG_TERM_DA_47, LONG_TERM_DA_48, LONG_TERM_DA_49, LONG_TERM_DA_50, LONG_TERM_DA_51, LONG_TERM_DA_52, LONG_TERM_DA_53, LONG_TERM_DA_54, LONG_TERM_DA_55, LONG_TERM_DA_56, LONG_TERM_DA_57, LONG_TERM_DA_58, LONG_TERM_DA_59, LONG_TERM_DA_60, LONG_TERM_DA_61, LONG_TERM_DA_62, LONG_TERM_DA_63, LONG_TERM_DA_64, LONG_TERM_DA_65,	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C and If DSDECOD_001_5_2 and DSDECOD_001_5_3 and DSDECOD_001_5_4 is not equal to Progressive Disease, Withdrawal By Subject, Refused Further Study Procedures or Death, dynamically trigger dynamically trigger all visits listed in column G

N/A	CYCLE21_DAY1, CYCLE22_DAY1, CYCLE23_DAY1, CYCLE24_DAY1, CYCLE25_DAY1, CYCLE26_DAY1, CYCLE27_DAY1, CYCLE28_DAY1, CYCLE29_DAY1, CYCLE30_DAY1, CYCLE31_DAY1, CYCLE32_DAY1, CYCLE33_DAY1, CYCLE34_DAY1, CYCLE35_DAY1, CYCLE36_DAY1, CYCLE37_DAY1, CYCLE38_DAY1, CYCLE39_DAY1, CYCLE40_DAY1, CYCLE41_DAY1, CYCLE42_DAY1, CYCLE43_DAY1, CYCLE44_DAY1, CYCLE45_DAY1, CYCLE46_DAY1, CYCLE47_DAY1, CYCLE48_DAY1, CYCLE49_DAY1, CYCLE50_DAY1, CYCLE51_DAY1,	If SUPPDS_DSENRGRP_001_2 =PART 2/ARM C and if SUPPDS_DSCONT_001_4 = YES, dynamically trigger all visits listed in column G

N/A	CYCLE56_DAY1, CYCLE57_DAY1, CYCLE58_DAY1, CYCLE59_DAY1, CYCLE60_DAY1, CYCLE61_DAY1, CYCLE62_DAY1, CYCLE63_DAY1, CYCLE64_DAY1, CYCLE65_DAY1, CYCLE66_DAY1, CYCLE67_DAY1, DA_55, DA_56, DA_57, DA_58, DA_59, DA_60, DA_61, DA_62, DA_63, DA_64, DA_65,	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D, or PART 3/ARM E and if SUPPDS_DSCONT_001_4 = YES, dynamically trigger all visits listed in column G

~~N/A~~	~~CYCLE41_DAY1,~~ ~~CYCLE41_DAY15,~~ ~~CYCLE42_DAY1,~~ ~~CYCLE42_DAY15,~~ ~~CYCLE43_DAY1,~~ ~~CYCLE43_DAY15,~~ ~~CYCLE44_DAY1,~~ ~~CYCLE44_DAY15,~~ ~~CYCLE45_DAY1,~~ ~~CYCLE45_DAY15,~~ ~~CYCLE46_DAY1,~~ ~~CYCLE46_DAY15,~~ ~~CYCLE47_DAY1,~~ ~~CYCLE47_DAY15,~~ ~~CYCLE48_DAY1,~~ ~~CYCLE48_DAY15,~~ ~~CYCLE49_DAY1,~~ ~~CYCLE49_DAY15,~~ ~~CYCLE50_DAY1,~~ ~~CYCLE50_DAY15,~~ ~~CYCLE51_DAY1,~~ ~~CYCLE51_DAY15,~~ ~~CYCLE52_DAY1,~~ ~~CYCLE52_DAY15,~~ ~~CYCLE53_DAY1,~~ ~~CYCLE53_DAY15,~~ ~~CYCLE54_DAY1,~~ ~~CYCLE54_DAY15,~~ ~~CYCLE55_DAY1,~~ ~~CYCLE55_DAY15,~~ ~~DA_20, DA_21, DA_22, DA_23,~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ ARM B and if SUPPDS_DSCONT_001_4 = YES, dynamically trigger all visits listed in column G~~

N/A	FOLLOW_UP, LONG_TERM_FUP1, LONG_TERM_FUP2, LONG_TERM_FUP3, LONG_TERM_FUP4, LONG_TERM_FUP5, LONG_TERM_FUP6, LONG_TERM_FUP7, LONG_TERM_FUP8, LONG_TERM_FUP9, LONG_TERM_FUP10, LONG_TERM_FUP11, LONG_TERM_FUP12, LONG_TERM_FUP13, LONG_TERM_FUP14, LONG_TERM_FUP15, LONG_TERM_FUP16, LONG_TERM_FUP17, LONG_TERM_FUP18, LONG_TERM_FUP19, LONG_TERM_FUP20, LONG_TERM_FUP21, LONG_TERM_FUP22, LONG_TERM_FUP23, LONG_TERM_FUP24, LONG_TERM_FUP25, LONG_TERM_FUP26, LONG_TERM_FUP27, LONG_TERM_FUP28, LONG_TERM_FUP29, LONG_TERM_FUP30,	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D~~ or PART 3/ARM E and SUPPDS_DSNEXT_001_5_3 = LONG-TERM FOLLOW-UP, dynamically trigger all visits listed in column G

N/A	FOLLOW_UP, LONG_TERM_FUP1, LONG_TERM_FUP2, LONG_TERM_FUP3, LONG_TERM_FUP4, LONG_TERM_FUP5, LONG_TERM_FUP6, LONG_TERM_FUP7, LONG_TERM_FUP8, LONG_TERM_FUP9, LONG_TERM_FUP10, LONG_TERM_FUP11, LONG_TERM_FUP12, LONG_TERM_FUP13, LONG_TERM_FUP14, LONG_TERM_FUP15, LONG_TERM_FUP16, LONG_TERM_FUP17, LONG_TERM_FUP18, LONG_TERM_FUP19, LONG_TERM_FUP20, LONG_TERM_FUP21, LONG_TERM_FUP22, LONG_TERM_FUP23, LONG_TERM_FUP24, LONG_TERM_FUP25, LONG_TERM_FUP26, LONG_TERM_FUP27, LONG_TERM_FUP28, LONG_TERM_FUP29, LONG_TERM_FUP30,	If SUPPDS_DSENRGRP_001_2 = PART 1 or OR PART 2/ARM B ~~or PART 3/ARM D~~ or PART 3/ARM E and SUPPDS_DSNEXT_001_5_1= LONG-TERM FOLLOW-UP, dynamically trigger all visits listed in column G

N/A	FOLLOW_UP, LONG_TERM_FUP1, LONG_TERM_FUP2, LONG_TERM_FUP3, LONG_TERM_FUP4, LONG_TERM_FUP5, LONG_TERM_FUP6, LONG_TERM_FUP7, LONG_TERM_FUP8, LONG_TERM_FUP9, LONG_TERM_FUP10, LONG_TERM_FUP11, LONG_TERM_FUP12, LONG_TERM_FUP13, LONG_TERM_FUP14, LONG_TERM_FUP15, LONG_TERM_FUP16, LONG_TERM_FUP17, LONG_TERM_FUP18, LONG_TERM_FUP19, LONG_TERM_FUP20, LONG_TERM_FUP21, LONG_TERM_FUP22, LONG_TERM_FUP23, LONG_TERM_FUP24, LONG_TERM_FUP25, LONG_TERM_FUP26, LONG_TERM_FUP27, LONG_TERM_FUP28, LONG_TERM_FUP29, LONG_TERM_FUP30,	If SUPPDS_DSENRGRP_001_2 = PART 2/ ARM A or PART 3/ARM D ~~OR PART 2/ ARM B~~ and SUPPDS_DSNEXT_001_5_5 = LONG-TERM FOLLOW-UP, dynamically trigger all visits listed in column G

N/A	FOLLOW_UP, LONG_TERM_FUP1, LONG_TERM_FUP2, LONG_TERM_FUP3, LONG_TERM_FUP4, LONG_TERM_FUP5, LONG_TERM_FUP6, LONG_TERM_FUP7, LONG_TERM_FUP8, LONG_TERM_FUP9, LONG_TERM_FUP10, LONG_TERM_FUP11, LONG_TERM_FUP12, LONG_TERM_FUP13, LONG_TERM_FUP14, LONG_TERM_FUP15, LONG_TERM_FUP16, LONG_TERM_FUP17, LONG_TERM_FUP18, LONG_TERM_FUP19, LONG_TERM_FUP~~21~~20, LONG_TERM_FUP21, LONG_TERM_FUP22, LONG_TERM_FUP23, LONG_TERM_FUP24, LONG_TERM_FUP25, LONG_TERM_FUP26, LONG_TERM_FUP27, LONG_TERM_FUP28, LONG_TERM_FUP29, LONG_TERM_FUP30,	If SUPPDS_DSENRGRP_001_2 = PART 2/ ARM C and SUPPDS_DSNEXT_001_5_2 = LONG-TERM FOLLOW-UP, dynamically trigger all visits listed in column G

N/A	CYCLE1_DAY1, CYCLE1_DAY4, CYCLE1_DAY8, CYCLE1_DAY15, CYCLE1_DAY22, CYCLE2_DAY1, CYCLE2_DAY15, CYCLE3_DAY1, CYCLE3_DAY15, and CYCLE4_DAY1 to CYCLE55_DAY1, and END_OF_TRT, and DA_1 to DA_54	If SUPPDS_DSENRGRP_001_2 = PART 3/ARM D if SUPPDS_DSCONT_001_4 = YES, dynamically trigger all visits listed in column G
N/A	CYCLE1_DAY1, CYCLE1_DAY4, CYCLE1_DAY8, CYCLE1_DAY15, CYCLE1_DAY22, CYCLE2_DAY1, CYCLE2_DAY8, CYCLE2_DAY15, CYCLE2_DAY22, CYCLE3_DAY1, CYCLE3_DAY8, CYCLE3_DAY15, CYCLE4_DAY1, CYCLE4_DAY15, CYCLE5_DAY1, CYCLE5_DAY15, CYCLE6_DAY1, CYCLE6_DAY15, CYCLE7_DAY1, CYCLE7_DAY15, and CYCLE8_DAY1 to CYCLE55_DAY1, and END_OF_TRT, and	If SUPPDS_DSENRGRP_001_2 = PART 3/ARM E if SUPPDS_DSCONT_001_4 = YES, dynamically trigger all visits listed in column G
NEUROLOGICAL EXAMINATION	UNPLANNED	If D_UNPLASS_001 = NEUROLOGICAL EXAMINATION, trigger the form in Column F within visit

NEUROLOGICAL EXAMINATION	CYCLE3_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
NEUROLOGICAL EXAMINATION	CYCLE3_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
NEUROLOGICAL EXAMINATION	CYCLE4_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
NEUROLOGICAL EXAMINATION	CYCLE5_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 =PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
NEUROLOGICAL EXAMINATION	CYCLE6_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
NEUROLOGICAL EXAMINATION, ~~LABORATORY DATA - CHEMISTRY 2~~, LABORATORY DATA - CHEMISTRY 4	CYCLE1_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
NEUROLOGICAL EXAMINATION, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT	CYCLE2_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.
NEW LESION PROMPT	UNPLANNED	If D_UNPLASS_001 =NEW LESION PROMPT, trigger form in Column F within visit
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA20	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA21	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA23	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA24	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA25	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA26	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA27	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA28	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA29	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA30	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA31	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

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NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA32	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA33	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA34	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA35	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA36	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA37	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA38	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA39	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_13	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_14	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_16	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_17	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_18	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_19	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_20	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_21	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_23	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_24	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_25	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_26	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_27	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_28	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_29	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_30	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_31	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_32	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_33	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_34	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_35	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_36	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_37	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_38	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_39	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_40	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_41	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_42	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_43	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_44	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_45	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_46	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_47	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_48	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_49	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_50	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_51	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_52	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_53	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_54	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_55	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_56	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_57	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_58	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_59	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_60	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_61	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_62	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_63	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_64	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_65	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	LONG_TERM_DA_66	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, NEW LESIONS	CYCLE1_DAY1	Hide R_TUTMM002, TUTMM005
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA40	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA41	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA42	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA43	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA44	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA45	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA46	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA47	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA48	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA49	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA50	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA51	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA52	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA53	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA54	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA55	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA56	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA57	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA58	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA59	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA60	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA61	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA62	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA63	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA64	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA65	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESION PROMPT, INTERNATIONAL MYELOMA WORKING GROUP UNIFORM RESPONSE ASSESSMENT, BONE MARROW TRIGGER, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - BONE MARROW	DA66	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
NEW LESIONS	DA1	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA2	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA3	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA4	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA5	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

NEW LESIONS	DA6	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA7	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA8	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA9	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA10	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA11	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA12	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA13	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA14	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA15	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA16	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA17	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA18	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA19	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

NEW LESIONS	DA20	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA21	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA22	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA23	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA24	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA25	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA26	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA27	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA28	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

NEW LESIONS	DA29	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA30	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA31	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA32	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA33	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA34	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA35	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA36	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA37	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

NEW LESIONS	DA38	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA39	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA40	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA41	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA42	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA43	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA44	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA45	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA46	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

NEW LESIONS	DA47	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA48	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA49	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA50	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA51	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA52	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA53	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA54	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA55	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

NEW LESIONS	DA56	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA57	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA58	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA59	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA60	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA61	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA62	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA63	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA64	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

NEW LESIONS	DA65	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	DA66	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	END_OF_TRT	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_1	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_2	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_3	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_4	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_5	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_6	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_7	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_8	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_9	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_10	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

NEW LESIONS	LONG_TERM_DA_11	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_12	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_13	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_14	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_15	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_16	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_17	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_18	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_19	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

NEW LESIONS	LONG_TERM_DA_20	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_21	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_22	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_23	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_24	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_25	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_26	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_27	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_28	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

PHIZER GENERAL BUSINESS
TMF Doc ID: 920.01

NEW LESIONS	LONG_TERM_DA_29	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_30	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_31	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_32	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_33	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_34	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_35	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_36	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_37	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

NEW LESIONS	LONG_TERM_DA_38	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_39	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_40	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_41	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_42	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_43	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_44	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_45	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_46	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

NEW LESIONS	LONG_TERM_DA_47	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_48	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_49	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_50	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_51	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_52	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_53	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_54	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_55	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

PHIZER GENERAL BUSINESS
TMF Doc ID: 920.01

NEW LESIONS	LONG_TERM_DA_56	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_57	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_58	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_59	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_60	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_61	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_62	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_63	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_64	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

NEW LESIONS	LONG_TERM_DA_65	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
NEW LESIONS	LONG_TERM_DA_66	If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.
~~NEW LESIONS~~	~~CYCLE1_DAY1~~	~~If R_TUANY3_002 is YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then dynamically trigger form in column F as per corresponding Target Visit.~~
NON-TARGET LESIONS	LONG_TERM_DA_1	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_10	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_11	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_12	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_2	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_3	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form

NON-TARGET LESIONS	LONG_TERM_DA_4	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_5	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_6	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_7	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_8	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_9	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_13	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_14	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form

NON-TARGET LESIONS	LONG_TERM_DA_15	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_16	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_17	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_18	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_19	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_20	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_21	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form

NON-TARGET LESIONS	LONG_TERM_DA_22	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_23	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_24	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_25	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_26	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_27	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_28	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form

NON-TARGET LESIONS	LONG_TERM_DA_29	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_30	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_31	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_32	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_33	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_34	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_35	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form

NON-TARGET LESIONS	LONG_TERM_DA_36	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_37	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_38	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_39	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_40	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_41	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_42	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form

NON-TARGET LESIONS	LONG_TERM_DA_43	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_44	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_45	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_46	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_47	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_48	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_49	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form

NON-TARGET LESIONS	LONG_TERM_DA_50	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_51	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_52	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_53	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_54	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_55	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_56	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form

NON-TARGET LESIONS	LONG_TERM_DA_57	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_58	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_59	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_60	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_61	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_62	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_63	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form

NON-TARGET LESIONS	LONG_TERM_DA_64	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_65	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	LONG_TERM_DA_66	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form
NON-TARGET LESIONS	UNPLANNED	If D_UNPLASS_001 =NON-TARGET LESIONS trigger the NON-TARGET LESIONS, trigger the form in Column F within visit
NON-TARGET LESIONS	CYCLE1_DAY1, END_OF_TRT, DA1, DA2, DA3, DA4, DA5, DA6, DA7, DA8, DA9, DA10, DA11, DA12, DA13, DA14, DA15, DA16, DA17, DA18, DA19, DA20, DA21, DA22, DA23, DA24, DA25, DA26, DA27, DA28, DA29, DA30, DA31, DA32, DA33, DA34, DA35, DA36, DA37, DA38, DA39, DA40, DA41, DA42, DA43, DA44, DA45, DA46, DA47, DA48, DA49, DA50, DA51, DA52, DA53, DA54	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form.
NON-TARGET LESIONS	DA55, DA56, DA57, DA58, DA59, DA60, DA61, DA62, DA63, DA64, DA65, DA66	If X_TUORRES_TRGEXM_NTAR_001 = YES and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, then trigger NON-TARGET LESIONS form.

NON-TARGET LESIONS - BASELINE	SCR	If X_TUORRES_TRGEXM_NTAR_001 = YES then trigger NON-TARGET LESIONS - BASELINE form.
~~PHARMACODYNAMICS (POINT) - ADA DARA U 9004-18~~	~~UNPLANNED~~	~~If D_UNPLASS_001 =PHARMACODYNAMICS (POINT) - ADA DARA U 9004-18, trigger the form in Column F within visit~~
PHARMACODYNAMICS (POINT) - ADA NAB - DARA UNPL	UNPLANNED	If D_UNPLASS_001 = PHARMACODYNAMICS (POINT) - ADA NAB - DARA UNPL, trigger the form in Column F within visit
PHARMACODYNAMICS (POINT) - ADA NAB UNPL	UNPLANNED	If D_UNPLASS_001 = PHARMACODYNAMICS (POINT) - ADA NAB Unpl, trigger the form in Column F within visit
~~PHARMACODYNAMICS (POINT) - ADA NAB, HOSPITALIZATION DETAILS - C1D1 AND C1D4,~~	~~CYCLE1_DAY1~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM D or PART 3/ARM E dynamically trigger the forms in Column F.~~
PHARMACOKINETICS (POINT) - ELRANATAMAB 1	CYCLE1_DAY8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1	CYCLE1_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACOKINETICS (POINT) - ELRANATAMAB 1, ~~MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	CYCLE2_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACOKINETICS (POINT) - ELRANATAMAB 1,	CYCLE3_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACOKINETICS (POINT) - ELRANATAMAB 1	CYCLE4_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - ADANAB U 9004-9018	UNPLANNED	If D_UNPLASS_001 =PHARMACODYNAMICS (POINT) - ADANAB U 9004-9018, trigger the form in Column F within visit
PHARMACODYNAMICS (POINT) - sBCMA	CYCLE43_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.

PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACODYNAMICS (POINT) - sBCMA	CYCLE43_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - sBCMA	CYCLE46_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACODYNAMICS (POINT) - sBCMA	CYCLE46_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - sBCMA	CYCLE49_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACODYNAMICS (POINT) - sBCMA	CYCLE49_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - sBCMA	CYCLE52_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACODYNAMICS (POINT) - sBCMA	CYCLE52_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - sBCMA	CYCLE55_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACODYNAMICS (POINT) - sBCMA	CYCLE55_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - sBCMA	CYCLE58_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

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PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACODYNAMICS (POINT) - sBCMA	CYCLE58_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - sBCMA	CYCLE61_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACODYNAMICS (POINT) - sBCMA	CYCLE61_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - sBCMA	CYCLE64_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACODYNAMICS (POINT) - sBCMA	CYCLE64_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - sBCMA	CYCLE67_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB, PHARMACODYNAMICS (POINT) - sBCMA	CYCLE67_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACODYNAMICS (POINT) - sBCMA U 9004-9018H	UNPLANNED	If D_UNPLASS_001 =PHARMACODYNAMICS (POINT) - sBCMA U 9004-9018H, trigger the form in Column F within visit
PHARMACODYNAMICS (POINT) - sBCMA UNPL	UNPLANNED	If D_UNPLASS_001 = PHARMACODYNAMICS (POINT) - sBCMA Unpl, trigger the form in Column F within visit
~~PHARMACOKINETICS (POINT) - DARA U 9004H-9018H~~	~~UNPLANNED~~	~~If D_UNPLASS_001 =PHARMACOKINETICS (POINT) - DARA U 9004H-9018H, trigger the form in Column F within visit~~
PHARMACOKINETICS (POINT) - DARATUMUMAB UNPL	UNPLANNED	If D_UNPLASS_001 = PHARMACOKINETICS (POINT) - DARATUMUMAB UNPL, trigger the form in Column F within visit
PHARMACOKINETICS (POINT) - DARATUMUMAB, ~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - CHEMISTRY 3	CYCLE2_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

PHARMACOKINETICS (POINT) - DARATUMUMAB, PHARMACODYNAMICS (POINT) - ADA NAB - DARA	END_OF_TRT	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - DARATUMUMAB, PHARMACODYNAMICS (POINT) - ADA NAB - DARA	CYCLE13_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - DARATUMUMAB, PHARMACODYNAMICS (POINT) - ADA NAB - DARA	CYCLE3_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - DARATUMUMAB, PHARMACODYNAMICS (POINT) - ADA NAB - DARA	CYCLE7_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 ~~or PART 2/ARM B~~, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - DARATUMUMAB, PHARMACODYNAMICS (POINT) - ADA NAB - DARA	CYCLE1_DAY15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B ~~or PART 3/ARM D~~ or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - DARATUMUMAB, PHARMACODYNAMICS (POINT) - ADA NAB - DARA	CYCLE25_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - DARATUMUMAB, PHARMACODYNAMICS (POINT) - ADA NAB - DARA	CYCLE7_DAY1	Hide forms in column F if SUPPDS_DSENRGRP_001_2 = PART 2/Arm B
PHARMACOKINETICS (POINT) - ELRA U 9004H-9018H	UNPLANNED	If D_UNPLASS_001 =PHARMACOKINETICS (POINT) - ELRA U 9004H-9018H, trigger the form in Column F within visit
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB	CYCLE7_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB,	CYCLE10_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB	CYCLE13_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB	CYCLE16_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB	CYCLE19_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB	CYCLE22_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB	CYCLE25_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB	CYCLE28_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB	CYCLE31_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB	CYCLE34_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB	CYCLE37_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 1, PHARMACODYNAMICS (POINT) - ADA NAB	CYCLE40_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB 2	CYCLE1_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1, dynamically trigger the forms in Column F.

~~PHARMACOKINETICS (POINT) - ELRANATAMAB 3~~	~~CYCLE1_DAY4~~	~~If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ ARM C, dynamically trigger the forms in Column F.~~
PHARMACOKINETICS (POINT) - ELRANATAMAB 3, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT D1	CYCLE1_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B, or PART 3/ARM D or PART 3/ARM E dynamically trigger the forms in Column F.
PHARMACOKINETICS (POINT) - ELRANATAMAB UNPL	UNPLANNED	If D_UNPLASS_001 =PHARMACOKINETICS (POINT) - UNPL, trigger the form in Column F within visit
PHARMACOKINETICS (POINT) - EOT, PHARMACODYNAMICS (POINT) - ADA NAB 2	END_OF_TRT	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM D or PART 3/ARM E dynamically trigger the forms in Column F.
RESPONSE TO REGIMEN - FOLLOW-UP CANCER THERAPY 2	LOGS	Hide form in column F
RETAINED RESEARCH SAMPLE TRACKING - BIOMARKER	CYCLE1_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 3/ARM D or PART 3/ARM E , hide R_OMIC003_1 on target visit
SURVIVAL FOLLOW-UP ~~2~~	FOLLOW_UP, LONG_TERM_FUP1, LONG_TERM_FUP2, LONG_TERM_FUP3, LONG_TERM_FUP4, LONG_TERM_FUP5, LONG_TERM_FUP6, LONG_TERM_FUP7, LONG_TERM_FUP8, LONG_TERM_FUP9, LONG_TERM_FUP10, LONG_TERM_FUP11, LONG_TERM_FUP12, LONG_TERM_FUP13, LONG_TERM_FUP14, LONG_TERM_FUP15, LONG_TERM_FUP16, LONG_TERM_FUP17, LONG_TERM_FUP18, LONG_TERM_FUP19,	Hide form SSSRV001

SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP21	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP23	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP24	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP25	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP26	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP27	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP28	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP29	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP30	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP31	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP32	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP33	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP34	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP35	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP36	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP37	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP38	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP39	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP40	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP2	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.

~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP3	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP4	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP5	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP6	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP7	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP8	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP9	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP10	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP11	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP12	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP13	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP14	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP15	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP16	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP17	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP18	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP19	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	LONG_TERM_FUP20	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
~~SURVIVAL FOLLOW-UP,~~ SURVIVAL FOLLOW-UP 2	UNPLANNED	If D_UNPLASS_001 = SURVIVAL FOLLOW-UP ~~SURVIVAL FOLLOW-UP 2~~, trigger the form in Column F within visit
TRANSPLANT DETAILS	UNPLANNED	If D_UNPLASS_001 = TRANSPLANT DETAILS, trigger the form in Column F within visit
TREATMENT - DARATUMUMAB, ~~TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE, MOLECULAR BIOLOGY OF DISEASE - BIOMARKER - CIRCULATING PROT~~	CYCLE1_DAY1	If SUPPDS_DSENRGRP_001_2 =PART 2/ARM C, dynamically trigger the forms in Column F.

TREATMENT - DARATUMUMAB	CYCLE1_DAY8	If SUPPDS_DSENRGRP_001_2 =PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE3_DAY8	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 3/ARM E dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE1_DAY15, CYCLE1_DAY22, CYCLE2_DAY1, CYCLE2_DAY8, CYCLE2_DAY15, CYCLE2_DAY22, CYCLE3_DAY1 CYCLE3_DAY15, CYCLE4_DAY1, CYCLE4_DAY15, CYCLE5_DAY1, CYCLE5_DAY15, CYCLE6_DAY1, CYCLE6_DAY15, CYCLE7_DAY1, CYCLE7_DAY15, CYCLE8_DAY1, CYCLE9_DAY1, CYCLE10_DAY1, CYCLE11_DAY1, CYCLE12_DAY1, CYCLE13_DAY1, CYCLE14_DAY1, CYCLE15_DAY1, CYCLE16_DAY1, CYCLE17_DAY1,	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE41_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE42_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.

TREATMENT - DARATUMUMAB	CYCLE43_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE44_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE45_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE46_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE47_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE48_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE49_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE50_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE51_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE52_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE53_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE54_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE55_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE56_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE57_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

TREATMENT - DARATUMUMAB	CYCLE58_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE59_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE60_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE61_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE62_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE63_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE64_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE65_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE66_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	CYCLE67_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - DARATUMUMAB	UNPLANNED	If D_UNPLASS_001 = TREATMENT - DARATUMUMAB, trigger the form in Column F within visit
~~TREATMENT - DARATUMUMAB~~	~~CYCLE2_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE1_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE10_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE11_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~TREATMENT - DARATUMUMAB~~	~~CYCLE12_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE13_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE14_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE15_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE16_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE17_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE18_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE19_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE2_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE2_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE2_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE20_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE21_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE22_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE23_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

~~TREATMENT - DARATUMUMAB~~	~~CYCLE24_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE25_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE26_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE27_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE28_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE29_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE3_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE3_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 3/ARM D or PART 3/ARM Eor PART 2/ARM C, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE30_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE31_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE32_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE33_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE34_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE35_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE36_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

~~TREATMENT - DARATUMUMAB~~	~~CYCLE37_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE38_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE39_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE4_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE4_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE40_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE5_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE5_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE6_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE6_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE7_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE7_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE8_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE9_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - DARATUMUMAB~~	~~CYCLE1_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~

~~TREATMENT - DARATUMUMAB~~	~~CYCLE3_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM B or PART 2/ARM C or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
TREATMENT - DEXAMETHASONE	UNPLANNED	If D_UNPLASS_001 = TREATMENT - DEXAMETHASONE, trigger the form in Column F within visit
TREATMENT - ELRANATAMAB	CYCLE1_DAY15	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE1_DAY22	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM D ~~PART 3/ARM E~~ dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE1_DAY8	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM D, or PART 3/ARM E dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE10_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE10_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE10_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE10_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE11_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE11_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE11_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE11_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE12_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

~~TREATMENT - ELRANATAMAB~~	~~CYCLE12_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE12_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE12_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE13_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE13_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE13_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE13_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE14_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE14_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE14_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE14_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE15_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE15_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE15_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~

~~TREATMENT - ELRANATAMAB~~	~~CYCLE15_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE16_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE16_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE16_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE16_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE17_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE17_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE17_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE17_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE18_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE18_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE18_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE18_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE19_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE19_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

~~TREATMENT - ELRANATAMAB~~	~~CYCLE19_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE19_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE2_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE2_DAY15	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE2_DAY22	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B~~, or PART 3/ARM E~~ dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE2_DAY8	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B~~, or PART 3/ARM E~~ dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE20_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE20_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE20_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE20_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE21_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

~~TREATMENT - ELRANATAMAB~~	~~CYCLE21_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE21_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE21_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE22_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE22_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~

~~TREATMENT - ELRANATAMAB~~	~~CYCLE22_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE22_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE23_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE23_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE23_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE23_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE24_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE24_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE24_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE24_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE25_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE25_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE25_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE25_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE26_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

~~TREATMENT - ELRANATAMAB~~	~~CYCLE26_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE26_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE26_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE27_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM D or PART 3/ARM E dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE27_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE27_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE27_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE28_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE28_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE28_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE28_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE29_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE29_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE29_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE29_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~

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TREATMENT - ELRANATAMAB	CYCLE3_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE3_DAY15	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE3_DAY22	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B~~, or PART 3/ARM E~~ dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE3_DAY8	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B~~, or PART 3/ARM E~~ dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE30_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE30_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE30_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE30_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE31_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE31_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE31_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE31_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE32_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE32_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE32_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~

~~TREATMENT - ELRANATAMAB~~	~~CYCLE32_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE33_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE33_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE33_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE33_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE34_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE34_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE34_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE34_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE35_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE35_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE35_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE35_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE36_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE36_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~

~~TREATMENT - ELRANATAMAB~~	~~CYCLE36_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE36_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE37_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE37_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE37_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE37_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE38_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE38_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE38_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE38_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE39_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE39_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE39_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE39_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE4_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.

TREATMENT - ELRANATAMAB	CYCLE4_DAY15	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE4_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE4_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE40_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE40_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE40_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE40_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE41_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE41_DAY1 CYCLE42_DAY1 CYCLE43_DAY1 CYCLE44_DAY1 CYCLE45_DAY1 CYCLE46_DAY1 CYCLE47_DAY1 CYCLE48_DAY1 CYCLE49_DAY1 CYCLE50_DAY1 CYCLE51_DAY1 CYCLE52_DAY1 CYCLE53_DAY1 CYCLE54_DAY1 ~~CYCLE55_DAY1~~	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE42_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE43_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE44_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~

~~TREATMENT - ELRANATAMAB~~	~~CYCLE45_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE46_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE47_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE48_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE49_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE5_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE5_DAY15	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE5_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE5_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE50_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE51_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE52_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE53_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE54_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE55_DAY1~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, dynamically trigger the forms in Column F.~~

TREATMENT - ELRANATAMAB	CYCLE56_DAY1 CYCLE57_DAY1 CYCLE58_DAY1 CYCLE59_DAY1 CYCLE60_DAY1 CYCLE61_DAY1 CYCLE62_DAY1 CYCLE63_DAY1 CYCLE64_DAY1 CYCLE65_DAY1 CYCLE66_DAY1 CYCLE67_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE6_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE6_DAY15	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE6_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE6_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE7_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB	CYCLE7_DAY15	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B ~~or PART 3/ARM D or PART 3/ARM E~~, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE7_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	CYCLE8_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE8_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE8_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~

TREATMENT - ELRANATAMAB	CYCLE9_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
~~TREATMENT - ELRANATAMAB~~	~~CYCLE9_DAY15~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE9_DAY22~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
~~TREATMENT - ELRANATAMAB~~	~~CYCLE9_DAY8~~	~~If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM E dynamically trigger the forms in Column F.~~
TREATMENT - ELRANATAMAB	UNPLANNED	If D_UNPLASS_001 = TREATMENT - ELRANATAMAB, trigger the form in Column F within visit
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE18_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE19_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE2_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE20_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE3_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE5_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE6_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE7_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE8_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE9_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE41_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE42_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE43_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE44_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE45_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.

TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE46_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE47_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE48_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE49_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE50_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE51_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE52_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE53_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE54_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE55_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TRIGGER FORM - FOLLOW-UP - LTFU	END_OF_TRT	Hide R_TRIG001_6
TRIGGER FORM - INCLUSION/EXCLUSION CRITERIA 2	SCR	If R_TRIGRESP2_001= SUBJECT DID NOT MEET ALL ELIGIBILITY CRITERIA, dynamically trigger the form in column F in visit SCR
TRIGGER FORM - INCLUSION/EXCUSION CRITERIA	SCR	Hide form R_TRIG001_2
~~TRIGGER FORM - INCLUSION/EXCUSION CRITERIA~~	~~SCR~~	~~If R_TRIGRESP2_001= SUBJECT DID NOT MEET ALL ELIGIBILITY CRITERIA, dynamically trigger the form in column F in visit SCR~~
VITAL SIGNS	CYCLE1_DAY1, CYCLE1_DAY4, CYCLE1_DAY8, CYCLE1_DAY15 , CYCLE1_DAY22 and UNPL	Hide form VS001_3
VITAL SIGNS, VITAL SIGNS - REPEATING	UNPLANNED	If D_UNPLASS_001 = ~~VITAL SIGNS~~VITAL SIGNS - REPEATING, trigger the form in Column F within visit

INCLUSION/EXCLUSION CRITERIA - PART 2	SCR	If R_TRIGRESP7_001_3 = PART 2 and if R_TRIGRESP1_001 does not = PROTOCOL AMENDMENT 9 - 28MAR2025 dynamically trigger the forms in column F in visit SCR
LABORATORY DATA - HEMATOLOGY TRIGGER FORM	CYCLE2_DAY22	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 2/ARM A or PART 2/ARM B or PART 2/ARM C dynamically trigger the forms in Column F.
N/A	CYCLE1_DAY1 to CYCLE55_DAY1, and CYCLE1_DAY4, and CYCLE1_DAY8 to CYCLE40_DAY8, and CYCLE1_DAY15 to CYCLE55_DAY15, and CYCLE1_DAY22 to CYCLE40_DAY22, and END_OF_TRT, and, DA_1 to DA_54,	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B if SUPPDS_DSCONT_001_4 = YES, dynamically trigger all visits listed in column G

N/A	CYCLE56_DAY1, CYCLE56_DAY15, CYCLE57_DAY1, CYCLE57_DAY15, CYCLE58_DAY1, CYCLE58_DAY15, CYCLE59_DAY1, CYCLE59_DAY15, CYCLE60_DAY1, CYCLE60_DAY15, CYCLE61_DAY1, CYCLE61_DAY15, CYCLE62_DAY1, CYCLE62_DAY15, CYCLE63_DAY1, CYCLE63_DAY15, CYCLE64_DAY1, CYCLE64_DAY15, CYCLE65_DAY1, CYCLE65_DAY15, CYCLE66_DAY1, CYCLE66_DAY15,	If SUPPDS_DSENRGRP_001_2 = PART 1 if SUPPDS_DSCONT_001_4 = YES, dynamically trigger all visits listed in column G
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE56_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE57_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE58_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE59_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE60_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE61_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE62_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE63_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE64_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE65_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.

TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE66_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE67_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
~~LABORATORY DATA - CHEMISTRY~~, LABORATORY DATA - HEMATOLOGY TRIGGER FORM, ~~SURVIVAL FOLLOW-UP,~~ NEUROLOGICAL EXAMINATION, SURVIVAL FOLLOW-UP 2, LABORATORY DATA - CHEMISTRY 3	FOLLOW_UP	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger the forms in Column F.
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_61	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_62	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_63	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_64	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F

LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_65	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
LABORATORY DATA - BONE MARROW ASPIRATE 2	LONG_TERM_DA_66	If R_TRIGRESP5_001_1 = Bone Marrow Aspirate or Bone Marrow Biopsy and Aspirate and if SVSTDTC_001 is not blank and D_SVERROR_001 is blank, dynamically trigger forms in column F
~~MICROBIOLOGY SPECIMEN - CMV PCR~~	~~SCR~~	~~If SUPPDS_DSENRGRP_001_2 =PART 1, Hide form in column F at the Screening Visit~~
TREATMENT - ELRANATAMAB - ONCE	CYCLE1_DAY8	If SUPPDS_DSENRGRP_001_2 = PART 3/ARM D, dynamically trigger the forms in Column F.
TREATMENT - ELRANATAMAB - ONCE	CYCLE1_DAY8	If D_SUBJID_001 in D_INFENR001 form is empty, then trigger this form in C1D8
~~TREATMENT - ONCE~~ TREATMENT - ELRANATAMAB - ONCE	CYCLE1_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B, or PART 3/ARM D or PART 3/ARM E dynamically trigger the forms in Column F.
~~TREATMENT - ONCE~~ TREATMENT - ELRANATAMAB - ONCE	CYCLE1_DAY4	If SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ ARM B or PART 3/ARM D or PART 3/ARM E, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE	CYCLE1_DAY4	Hide form EC001_4_2
TREATMENT - POMALIDOMIDE	UNPLANNED	If D_UNPLASS_001 = TREATMENT - POMALIDOMIDE, trigger the form in Column F within visit
TREATMENT - POMALIDOMIDE CYCLE 1, TREATMENT - DEXAMETHASONE CYCLE 1	CYCLE1_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE10_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE13_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.

TREATMENT - POMALIDOMIDE, TREATMENT - DEXAMETHASONE	CYCLE16_DAY1	If SUPPDS_DSENRGRP_001_2 = PART 2/ARM C, dynamically trigger the forms in Column F.
HEALTHCARE RESOURCE UTILIZATION	CYCLE26_DAY1, CYCLE27_DAY1, CYCLE29_DAY1, CYCLE30_DAY1, CYCLE32_DAY1, CYCLE33_DAY1, CYCLE35_DAY1, CYCLE36_DAY1, CYCLE38_DAY1, CYCLE39_DAY1	Hide HOHCU023
CONCOMITANT MEDICATIONS - PRE-MEDICATIONS PHARMACODYNAMICS (POINT) - ADA NAB, HOSPITALIZATION DETAILS - C1D1 AND C1D4	CYCLE1_DAY1	If SVSTDTC_001 is not blank and D_SVERROR_001 is blank and if SUPPDS_DSENRGRP_001_2 = PART 1 or PART 2/ARM A or PART 2/ARM B or PART 3/ARM D or PART 3/ARM E dynamically trigger the forms in Column F.

Item Group	Updated Display Override Value
Coders Read Only Fields	**Read Only:** Coder

Coding	**Read Only:** Lead Data Manager, Study Data Set Manager, Medical Tech **Editable:** Coder, CODINGTEST_UAT

SITEHIDDEN	**Read Only:** Lead Data Manager, Study Data Set Manager, Read Only **Hidden:** Site Data Entry, Principal Investigator with Entry, Principal Investigator, Sub Investigator , Sub Investigator with Signature, *Site Monitor*
Repeating Section	**Editable:** Coder
Med tech items	**Read Only**: Lead Data Manager, Study Data Set Manager, Medical Tech, Read Only
eSAEitemgroup	**Read Only**: Lead Data Manager, Study Data Set Manager, Read Only, Medical Tech

LNMT Items Group	Editable: LNMT_RG Read Only: MedicalTech, solAdminRightsGroup

Display Overrides

C1071005

Forms and Item RefName(s)
CM001_1: CMTRT_001_1, CMSTDTC_001_1, X_CMONGO_001_1
CM001_1_1: CMTRT_001_1_1, CMSTDTC_001_1_1, X_CMONGO_001_1_1
CM001_1_2: CMTRT_001_1_2, CMSTDTC_001_1_2, X_CMONGO_001_1_2
CM001_1_3: CMTRT_001_1_3, CMSTDTC_001_1_3, X_CMONGO_001_1_3
CM001_1_4: CMTRT_001_1_4, CMSTDTC_001_1_4, X_CMONGO_001_1_4
MH001: MHTERM_001, MHSTDTC_001, X_MHONGO_001
PC003: X_PCSTAT_PCALL_SMP_003, PCDTC_003, CO_PKCOMC_003
PC003_1: X_PCSTAT_PCALL_SMP_003_1, PCDTC_003_1, CO_PKCOMC_003_1
PC003_2: X_PCSTAT_PCALL_SMP_003_2, PCDTC_003_2, CO_PKCOMC_003_2
PC003_3: X_PCSTAT_PCALL_SMP_003_3, PCDTC_003_3, CO_PKCOMC_003_3
PC003_4: X_PCSTAT_PCALL_SMP_003_4, PCDTC_003_4, CO_PKCOMC_003_4
PC003_5: X_PCSTAT_PCALL_SMP_003_5, PCDTC_003_5, CO_PKCOMC_003_5
PC003_6: X_PCSTAT_PCALL_SMP_003_6, PCDTC_003_6, CO_PKCOMC_003_6
PC003_7: X_PCSTAT_PCALL_SMP_003_7, PCDTC_003_7, CO_PKCOMC_003_7

AE001: D_COMPTERM2_001, AELLT_001, AELLTCD_001, AEDECOD_001, AEPTCD_001, AEHLT_001, AEHLTCD_001, AEHLGT_001, AEHLGTCD_001, AESOC_001, AESOCCD_001, D_SAECAUS_001, D_SAEOOD_001
AE001_1: D_COMPTERM2_001_1, AELLT_001_1, AELLTCD_001_1, AEDECOD_001_1, AEPTCD_001_1, AEHLT_001_1, AEHLTCD_001_1, AEHLGT_001_1, AEHLGTCD_001_1, AESOC_001_1, AESOCCD_001_1
CM001: D_COMPTERM1_001, CMDECOD_001, SUPPCM_CMCODE_001
CM001_1: D_COMPTERM1_001_1, CMDECOD_001_1, SUPPCM_CMCODE_001_1
CM001_1_1: D_COMPTERM1_001_1_1, CMDECOD_001_1_1, SUPPCM_CMCODE_001_1_1
CM001_1_2: D_COMPTERM1_001_1_2, CMDECOD_001_1_2, SUPPCM_CMCODE_001_1_2
CM001_1_3: D_COMPTERM1_001_1_3, CMDECOD_001_1_3, SUPPCM_CMCODE_001_1_3
CM001_1_4: D_COMPTERM1_001_1_4, CMDECOD_001_1_4, SUPPCM_CMCODE_001_1_4
CM001_2: D_COMPTERM1_001_2, CMDECOD_001_2, SUPPCM_CMCODE_001_2
CM001_3: D_COMPTERM1_001_3, CMDECOD_001_3, SUPPCM_CMCODE_001_3
CM001_4: D_COMPTERM1_001_4, CMDECOD_001_4, SUPPCM_CMCODE_001_4
EC001_4: D_COMPTERM4_001_4, SUPPEC_ECDECOD_001_4, SUPPEC_ECCD_001_4
EC001_4_2: D_COMPTERM4_001_4_2, SUPPEC_ECDECOD_001_4_2, SUPPEC_ECCD_001_4_2
EC001_4_3: D_COMPTERM4_001_4_3, SUPPEC_ECDECOD_001_4_3, SUPPEC_ECCD_001_4_3
EC001_4_4: D_COMPTERM4_001_4_4, SUPPEC_ECDECOD_001_4_4, SUPPEC_ECCD_001_4_4
EC001_4_5: D_COMPTERM4_001_4_5, SUPPEC_ECDECOD_001_4_5, SUPPEC_ECCD_001_4_5
EC001_4_6: D_COMPTERM4_001_4_6, SUPPEC_ECDECOD_001_4_6, SUPPEC_ECCD_001_4_6
EC001_4_7: D_COMPTERM4_001_4_7, SUPPEC_ECDECOD_001_4_7, SUPPEC_ECCD_001_4_7
MH001: D_COMPTERM3_001, MHLLT_001, MHLLTCD_001, MHDECOD_001, MHPTCD_001, MHHLT_001, MHHLTCD_001, MHHLGT_001, MHHLGTCD_001, MHSOC_001, MHSOCCD_001
MH001_4: D_COMPTERM3_001_4, MHLLT_001_4, MHLLTCD_001_4, MHDECOD_001_4, MHPTCD_001_4, MHHLT_001_4, MHHLTCD_001_4, MHHLGT_001_4, MHHLGTCD_001_4, MHSOC_001_4, MHSOCCD_001_4
PC003: SUPPPC_PKTERM_003, SUPPPC_PKDECOD_003, SUPPPC_PKCODE_003, D_PCCOMPT_003
PC003_1: SUPPPC_PKTERM_003_1, SUPPPC_PKDECOD_003_1, SUPPPC_PKCODE_003_1, D_PCCOMPT_003_1
PC003_2: SUPPPC_PKTERM_003_2, SUPPPC_PKDECOD_003_2, SUPPPC_PKCODE_003_2, D_PCCOMPT_003_2
PC003_3: SUPPPC_PKTERM_003_3, SUPPPC_PKDECOD_003_3, SUPPPC_PKCODE_003_3, D_PCCOMPT_003_3
PC003_4: SUPPPC_PKTERM_003_4, SUPPPC_PKDECOD_003_4, SUPPPC_PKCODE_003_4, D_PCCOMPT_003_4
PC003_5: SUPPPC_PKTERM_003_5, SUPPPC_PKDECOD_003_5, SUPPPC_PKCODE_003_5, D_PCCOMPT_003_5
PC003_6: SUPPPC_PKTERM_003_6, SUPPPC_PKDECOD_003_6, SUPPPC_PKCODE_003_6, D_PCCOMPT_003_6
PC003_7: SUPPPC_PKTERM_003_7, SUPPPC_PKDECOD_003_7, SUPPPC_PKCODE_003_7, D_PCCOMPT_003_7

CM001: CMPRESP_001
CM001_1: CMPRESP_001_1
CM001_1_1: CMPRESP_001_1_1
CM001_1_2: CMPRESP_001_1_2
CM001_1_3: CMPRESP_001_1_3
CM001_2: CMPRESP_001_2
CM001_3: CMPRESP_001_3
CM001_4: CMPRESP_001_4
PR001: PRPRESP_001
PR001_1: PRPRESP_001_1
PR001_5: PRPRESP_001_5
PR001_6: PRPRESP_001_6
DD002: DDORRES_002
PR001: PROCCUR_001
PR001_1: PROCCUR_001_1

CM001_1: CM01001_1
CM001_1_1: CM01001_1_1
CM001_1_2: CM01001_1_2
CM001_1_3: CM01001_1_3
CM001_1_4: CM01001_1_4
MH001: MH02001
PC003: PC01003
PC003_1: PC01003_1
PC003_2: PC01003_2
PC003_3: PC01003_3
PC003_4: PC01003_4
PC003_5: PC01003_5
PC003_6: PC01003_6
PC003_7: PC01003_7

LB001_13: LBORRES_001_13
LB001_15: LBORRES_001_15
LB001_20: LBORRES_001_20
LB001_23: LBORRES_001_23

D_ESAE001: D_NOMEDHX_001, D_DEATHDTC_001, D_NARRATIVE6_001, D_SAEAETERM_001, D_NOCONMED_001, D_PFZAWDTC_001, D_MAPCTPROC_001, D_NOLAB_001, D_SAEECLB_001, D_ECINDC_001, D_STUDYRECHAL_001, D_NOCTPRO_001, D_RACE1_001, D_MAPCONCAUS_001, D_LBCOM_001, D_RACE2_001, D_ETHNIC_001, D_HEIGHT_001, D_WEIGHT_001, D_SUBSTUDY_001, D_NARRATIVE1_101, D_NARRATIVE1A_101, D_NARRATIVE1B_101

X_LNMTFLAG_CMP_001_16,
X_LNMTFLAG_CMP_001_22,
X_LNMTFLAG_CMP_001_21,
X_LNMTFLAG_CMP_001_18,
X_LNMTFLAG_CMP_001_12,
X_LNMTFLAG_CMP_001_15,
X_LNMTFLAG_CMP_001_19,
X_LNMTFLAG_CMP_001_20,
X_LNMTFLAG_CMP_001,
X_LNMTFLAG_CMP_001_13,
X_LNMTFLAG_CMP_001_1,
X_LNMTFLAG_CMP_001_11,
X_LNMTFLAG_CMP_001_14,
X_LNMTFLAG_CMP_001_17,
X_LNMTFLAG_CMP_001_1_1,
X_LNMTFLAG_CMP_001_24,
X_LNMTFLAG_CMP_001_23,
X_LNMTFLAG_CMP_001_25,
X_LNMTFLAG_CMP_001_29,
X_LNMTFLAG_CMP_001_28,
X_LNMTFLAG_CMP_001_26,
X_LNMTFLAG_CMP_001_27,
X_LNMTFLAG_CMP_001_30,
X_LNMTFLAG_CMP_001_31,

DSOPI-CAL REFERENCE

C1071005

Studyid	Model_Attribute_Name	Model_Name	Source_Table	Source_Variable
C1071005	Date Subject Discontinued	DISCDT	X_DS_SLOPD001	X_DS_DAT_001
C1071005	Date Subject Enrolled in Study	ENRLLDT	DS001	DSSTDTC_001
C1071005	Date Subject Entered Active Treatment	TRTDT	EC001_4	MIN(ECSTDTC_001_4)
C1071005	Date Subject Entered Active Treatment	TRTDT	EC001_4_2	MIN(ECSTDTC_001_4_2)
C1071005	Date Subject Entered Active Treatment	TRTDT	EC001_4_3	MIN(ECSTDTC_001_4_3)
C1071005	Date Subject Entered Active Treatment	TRTDT	EC001_4_4	MIN(ECSTDTC_001_4_4)
C1071005	Date Subject Entered Active Treatment	TRTDT	EC001_4_5	MIN(ECSTDTC_001_4_5)
C1071005	Date Subject Entered Active Treatment	TRTDT	EC001_4_6	MIN(ECSTDTC_001_4_6)
C1071005	Date Subject Entered Active Treatment	TRTDT	EC001_4_7	MIN(ECSTDTC_001_4_7)
C1071005	Subject Reason for Withdrawal	WDRLREA	DS001_4	DSDECOD_001_4
C1071005	Subject Withdrawal Timeframe	WDRLPHS	DS001_4	SUPPDS_DSPHASE_001_4
C1071005	Subject Reason for Withdrawal	WDRLREA	DS001_6	DSDECOD_001_6
C1071005	Subject Withdrawal Timeframe	WDRLPHS	DS001_6	SUPPDS_DSPHASE_001_6
C1071005	Date of Subject Screen Failure	SCRFAILDT	X_DS_SLOPD001	X_DS_DAT_001
C1071005	Subject Status	SUBSTAT	X_DS_SLOPD001	X_DS_STAT_001
C1071005	Status Date	STATDT	X_DS_SLOPD001	X_DS_DAT_001

Condition
WHERE X_DS_STAT_001 ='DISCONTINUED'
WHERE SUPPDS_DSCSOBT_001 ='OBTAINED'
WHERE ECSTDTC_001_4 IS NOT NULL
WHERE ECSTDTC_001_4_2 IS NOT NULL
WHERE ECSTDTC_001_4_3 IS NOT NULL
WHERE ECSTDTC_001_4_4 IS NOT NULL
WHERE ECSTDTC_001_4_5 IS NOT NULL
WHERE ECSTDTC_001_4_6 IS NOT NULL
WHERE ECSTDTC_001_4_7 IS NOT NULL
WHERE DSDECOD_001_4 <> 'COMPLETED'
WHERE DSDECOD_001_4<> 'COMPLETED'
WHERE DSDECOD_001_6 <> 'COMPLETED'
WHERE DSDECOD_001_6 <> 'COMPLETED'
WHERE X_DS_STAT_001='SCREEN FAIL'

FORMREFNAME	ITEMREFNAME
BEETRK001	BECAT_001
BEETRK005	BETERM_005
BEETRK005	BECAT_005
BEETRK005_1	BETERM_005
BEETRK005_1	BECAT_005
CECISR004	CEPRESP_004
CECISR004	FAORRESU_MAXDIAMU_004
CECISR004	FAORRESU_MINDIAMU_004
CECISR004	X_FAORRESU_CISRMXU_004
CECISR004	X_FAORRESU_CISRMNU_004
CECRS009	CETERM_CRS_009
CECRS009	FAOBJ_CRS_009
CECRS009	CECAT_009
CECRS009	FACAT_009
CECRS009	CESCAT_FEVER_009
CECRS009	CESCAT_HYPOXIA_009
CECRS009	CESCAT_HYPOTENSION_009
CECRS031	CETERM_CRS_031
CECRS031	FAOBJ_CRS_031
CECRS031	CECAT_031
CECRS031	FACAT_031
CEDSD007	CECAT_007
CEDSD007	CEPRESP_007
CEHBE010	CETERM_010
CEHBE010	CECAT_010
CEHBE010	CESCAT_010
CEHBE010_1	CETERM_010
CEHBE010_1	CECAT_010
CEHBE010_1	CESCAT_010
CEHBE010_1	CEPRESP_010
CEIDT017	CECAT_017
CELRA001	CECAT_001
CELRA024	Y_CECAT_024
CELRA024	Y_CESCAT_024
CELRA024	FAORRESU_LDIAM_024
CELRA024	FAORRESU_PDIAM_024
CESOD006	Y_CECAT_006
CESOD006	Y_CESCAT_006
CESOR019	Y_CECAT_019
CESOR019	X_CECAT_IMM_019
CESOR019	SUPPCE_CSTDIS_019
CESOR019	CEACNOTH_019
CESOR019	CESER_019
CM001_1	RSCAT_001

CVECH001	CVCAT_001
CVECH001	CVORRESU_LVEF_001
CVECH001	CVORRESU_PAPBE_001
CVECH001	CVLOC_AV_001
CVECH001	CVLOC_MV_001
CVECH001	CVLOC_IVS_001
CVECH001	CVLOC_HLA_001
CVECH001	CVLOC_HLV_001
CVECH001	CVLOC_HLVW_001
CVECH001	CVDIR_AP_001
CVECH001	CVDIR_ML_001
CVECH001	CVDIR_SI_001
CVECH001	CVDIR_HLVW_001
CVECH001	CVORRESU_THCKEVD_IVS_001
CVECH001	CVORRESU_CSDIA_HLAAP_001
CVECH001	CVORRESU_CSDIA_HLAML_001
CVECH001	CVORRESU_CSDIA_HLASI_001
CVECH001	CVORRESU_CSDIAEVS_HLV_001
CVECH001	CVORRESU_HCVOLEVS_HLV_001
CVECH001	CVORRESU_CSDIAEVD_HLV_001
CVECH001	CVORRESU_HCVOLEVD_HLV_001
CVECH001	CVORRESU_LVMAS_E_HLV_001
CVECH001	CVORRESU_THCKEVD_HLVW_001
CVECH001	CVORRESU_STROKVOL_HLV_001
CVECH001	CVORRESU_LVFS_HLV_001
CVECH003	CVCAT_003
CVECH003_1	CVCAT_003
DA001	DACAT_001
DD002	DDCAT_002
DM001	AGEU_001
DS001	DSCAT_001
DS001	DSDECOD_001
DS001	DSTERM_001
DS001_1	DSCAT_001
DS001_1	DSDECOD_001

DS001_1	DSTERM_001
DS001_2	DSCAT_001
DS001_2	DSDECOD_001
DS001_3	DSCAT_001
DS001_3	DSDECOD_001
DS001_4	DSCAT_001
DS001_5	DSCAT_001
DS001_5_1	DSCAT_001
DS001_5_2	DSCAT_001
DS001_5_3	DSCAT_001
DS001_5_4	DSCAT_001
DS001_5_5	DSCAT_001
DS001_6	DSCAT_001
DS001_7	DSCAT_001
DS001_7	DSDECOD_001
DS001_8	DSCAT_001
DS001_8	DSDECOD_001
DS001_9	DSCAT_001
DS001_9	DSDECOD_001
DX001	DXCAT_001
DX001	DXPRESP_001
DX001_1	DXCAT_001
DX001_1	DXPRESP_001
EC001	ECCAT_001
EC001	ECSCAT_001
EC002	ECSCAT_001
EC001_1	ECCAT_001
EC001_1	ECSCAT_001
EC001_2	ECCAT_001
EC001_2	ECSCAT_001
EC001_3	ECCAT_001
EC001_3	ECSCAT_001
EC001_4	ECCAT_001
EC001_4	ECSCAT_001
EC001_4_1	ECCAT_001
EC001_4_2	ECCAT_001
EC001_4_2	ECSCAT_001
EC001_4_3	ECCAT_001
EC001_4_3	ECSCAT_001
EC001_4_4	ECCAT_001

EC001_4_4	ECSCAT_001
EC001_4_5	ECCAT_001
EC001_4_5	ECSCAT_001
EC001_4_6	ECCAT_001
EC001_4_6	ECSCAT_001
EC001_4_7	ECCAT_001
EC001_4_7	ECSCAT_001
EC001_5	ECCAT_001
EC001_5	ECSCAT_001
EC001_5	MLDOSEU_001
EC001_5	SUPPEC_MLTPREF1_001
EC001_5	SUPPEC_MLELTM1_001
EC001_5	SUPPEC_MLTPREF2_001
EC001_5	SUPPEC_MLELTM2_001
EC001_5	MLTRT_LAST_001
EC001_5	MLTRT_POST_001
EC001_6	ECCAT_001
EC001_6	ECSCAT_001
EC001_6	SUPPEC_ECLBLCLU_001
EG001	EGMETHOD_001
EG001	EGSCAT_001
EG001	EGEVAL_001
EG001	EGCAT_001
EG001_1	EGEVAL_001
EG001_1	EGSCAT_001
EG001_1	EGCAT_001
EG001_2	EGCAT_001
EG001_2	EGSCAT_001
EG001_2	EGEVAL_001
EG001_3	EGEVAL_001
EG001_3	EGCAT_001
EG001_3	EGSCAT_001
EG001_4	EGMETHOD_001
EG001_4	EGSCAT_001
EG001_4	EGEVAL_001
EG001_4	EGCAT_001
EG001_5	EGMETHOD_001
EG001_5	EGSCAT_001
EG001_5	EGEVAL_001
EG001_5	EGCAT_001
FABSY059	FACAT_059
FAACNE019	FACAT_019
FAACNE019_1	FACAT_019

FAAHX007	FACAT_001
FAAHX008	FACAT_008
FACDHX058	FACAT_058
FACDHX058	FAORRESU_GFDDUR_058
FACONJ022	FACAT_022
FACONJ022	FALOC_022
FACOSS041	FACAT_041
FACRS043	Y_FACAT_043
FACRS043_1	Y_FACAT_043
FACRS043_2	Y_FACAT_043
FADST057	FACAT_057
FADST057	FAOBJ_057
FAHH021	Y_MHTERM_021
FAHH021	Y_FACAT_021
FAHH021	Y_MHTERM_INHIBIT_021
FAHH021	Y_MHTERM_ALLERGY_021
FAHH021	Y_MHTERM_ARTH_021
FAHH021	SREL_021
FAHH021	X_FAEVLINT_021
FAHRZ002	Y_FACAT_002
FAHRZ002	CEPRESP_002
FAHRZ2002	FACAT_002
FAHRZ2003	FACAT_003
FAHRZ2003	CEPRESP_003
FAHYG018	FACAT_HYGCAT_018
FAHYG018	FAOBJ_018
FAHYG018	FAEVAL_018
FAHYG018	LBCAT_018
FAHYG018	LBSPEC_018
FAHYG018	MLTRT_018
FAHYG018	MLCAT_018
FAHYG018	CMCAT_018
FAHYG018	FACAT_PRECIP_018
FAICA044	Y_FACAT_044
FARSH007	FACAT_007
FARSH007_1	Y_FACAT_007
FARSH007_1	CETERM_007
FARSH007_1	PRPRESP_SWAB_007
FARSH007_1	PRPRESP_BIOPSY_007
FARSH007_1	PRPRESP_VIRAL_007

FARSH007_1	PRTRT_SWAB_007
FARSH007_1	PRTRT_BIOPSY_007
FARSH007_1	PRTRT_VIRAL_007
FAPDO054	FACAT_054
FAPDO054	SUPPFA_CLTYP_054
FAPDO054	FAOBJ_054
FAPDO054	FAEVAL_054
FASIN016	FACAT_016
FASRG028	FACAT_028
FASRG028	FAORRESU_PREDVOL_028
FASRG028	FAORRESU_ESTVOL_028
FASRG028_1	FACAT_028
FASRG028_1	FAORRESU_PREDVOL_028
FASRG028_1	FAORRESU_ESTVOL_028
FASRG039	FACAT_039
FATDV010	FACAT_010
FATHP033	FACAT_033
FATME004	FACAT_004
FATME005	FACAT_005
FATME048	Y_FACAT_048
FATPC006	FACAT_006
FATPC006_1	FACAT_006_1
FAUCH013	Y_CMCAT_013
FAUCH013	Y_CMTRT_013
FAUCH062	Y_FACAT_062
FAUCH063	Y_FACAT_063
FAVSD011	FACAT_011
FAVSD011	Y_FACAT_011
FAVSD065	Y_FACAT_065
FAVSD065	Y_FAEVAL_065
FAVSD065	FAORRESU_DIAMETER_065
FTICE005	FTCAT_005
FTPUL007	FTCAT_007
FTPUL008	FTCAT_008
FTPUL008	FTLOC_008
FTWLK001	FTCAT_001
FTWLK001	FTORRESU_SIXMW203_001
FTWLK002	FTCAT_002

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

FTWLK003	FTCAT_003
FTWLK003	FTSCAT_003
FTWLK006	FTCAT_006
GFMBIO001	GFCAT_001
HOHCU002	Y_HOCAT_002
HOHCU023	Y_HOCAT_023
HOHCU023	Y_HOEVLINT_023
HOHCU023	Y_HOSCAT_023
HOHCU023	Y_HOSCAT_023
HOHOS003	Y_HOCAT_003
HOHOS003	SUPPHO_HOINDC_003
HOHOS003	X_FAEVLINT_003
HOHOS003	HOPRESP_003
HOHOS007	PRTRT_007
HOHOS007_1	PRTRT_007_1
IE001	IESCAT_001
IGDLA002	IGCAT_002
IGSEB003	IGCAT_003
IGSEB003	IGTPTREF_003
IGSEB003	IGORRESU_SEBUMPRD_003
IS001	ISCAT_001
IS001	ISTPTREF_001
LBOXY004	LBCAT_004
LBOXY004	LBORRESU_PO2_004
MBMC001	MBCAT_001
MBMC003	MBCAT_003
MBMC004	MBCAT_004
MBMC004	BSCAT_004
MBMC004	MBORRESU_BACT_004
MBMC004	MSCAT_004
MBMC005	MBCAT_005
MBMIB002	Y_MBCAT_002
MBMIB002_1	Y_MBCAT_002
MBMIB002_2	Y_MBCAT_002
MH001	MHCAT_001
MH001_2	MHCAT_001
MH001_3	MHCAT_001

MH001_3	X_MHEVLINT_001
MH001_4	MHCAT_001
MHMIGH061	Y_MHCAT_061
MHMIGH061	MHTERM_061
MHMIGH061	FAORRESU_AVGDUMIG_061
MHMIGH061	MHPRESP_061
MHMIGH061	FAORRESU_SEVNUM_061
MHMIGH061	FAORRESU_PAINNUM_061
MHMIGH061	FAORRESU_HACHNUM_061
MIOBY008	BETERM_008
MIOBY008	Y_BECAT_008
MIOBY008	MIORRESU_BLAST_008
MIOBY008	MITSTDTL_008
MIOBY008	MITSTDTL1_008
MIOBY008	MIORRESU_CELLULAR_QUAN_008
MKBAX006	MKCAT_006
MKBAX006	MKORRESU_BONEAGE_YRS_006
MKBAX006	MKORRESU_BONEAGE_MOS_006
MKBBC005	MKCAT_005
MKGS009	MKCAT_009
MKHJUS003	MKCAT_003
MKHJUS003	MKMETHOD_003
MKJTS002	MKCAT_002
MKJME007	MKCAT_007
MKMMT8010	MKCAT_010
MKROM004	MKCAT_004
MKROM004	MKMETHOD_004
MKROM004	MKORRESU_004
MLISD002	MLCAT_002
MOAUD001	MOCAT_001
MOBSAD010	MOCAT_010
MOBSAD010	MOMETHOD_010
MOCAR005	MOCAT_005
MOCAR007	Y_MOCAT_007
MOCAR007	MOEVAL_007
MOCTS011	MOCAT_011
MOCTS011	PRTRT_011
MOCTS011	MOMETHOD_011
MODBS003	MOCAT_003
MODLA006	MOCAT_006
MODLA006	MOSCAT_006
MODLA006	MOORRESU_LONG_006
MOLUS015	MOCAT_015
MOSALT002	MOCAT_002
NVBAEP002	NVCAT_002
NVBAEP002	NVLOC_002
NVBAEP002	NVORRESU_WIABLT80_002
NVBAEP002	NVORRESU_WVABLT80_002
NVBAEP002	NVORRESU_WVAMP80_002
NVNE001	NVCAT_001

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

NVNE001_1	NVCAT_001
OEOIP001	OECAT_001
OEOIP001	OEORRESU_IOP_001
OEOPE003	OEORRESU_THICK_003
OEOVA002	OECAT_002
PC001	PCCAT_001
PC002	PCCAT_002
PC003	PCCAT_003
PC003_1	PCCAT_003
PC003_2	PCCAT_003
PC003_3	PCCAT_003
PC003_4	PCCAT_003
PC003_5	PCCAT_003
PC003_6	PCCAT_003
PC003_7	PCCAT_003
PCTCDM004	PCCAT_004
RELF004	RECAT_004
RELF004	REMETHOD_004
RELF004	AGCAT_004
PE001	PECAT_001
PFDMD001	PFCAT_001
PFDMD001	PFGENRI_001
PFOMIC018	PFCAT_018
PFOMIC018	PFGENRI_018
PR001	PRCAT_001
PR001_1	PRCAT_001
PR001_2	PRCAT_001
PR001_3	PRCAT_001
PR001_5	PRCAT_001
PR001_6	PRCAT_001
PR001_7	PRCAT_001
PRBPY003	BSORRESU_LENGTH_003
PRBPY032	BSORRESU_LENGTH_032
PRCOL014	Y_PRCAT_014
PRCTS034	Y_PRTRT_034
PRCYSTO005	PRTRT_005
PRCYSTO005	FAOBJ_005
PRCYSTO005	PRCAT_005
PRCYSTO005	FACAT_005
PRDLP004	PRCAT_004
PRDLP004	PRTRT_004
PRDLP004	PRPRESP_004
PRDLP017	PRCAT_017
PRDLP017	PRTRT_017
PRDLP017	PRPRESP_017
PREGY012	Y_PRTRT_012
PREGY012	PRPRESP_012
PREGY012	PROCCUR_012
PREGY012	GIORRESU_MEDSTIF_012
PREGY012	GIORRESU_INTSTIFR_012
PREGY012	GIORRESU_MEDATTEN_012
PREGY012	GIORRESU_INTATTR_012
PREGY012	GIORRESU_UDFF_012

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

PREGY012	GIORRESU_DEPTH_012
PREGY012	GIORRESU_MEANSHWV_012
PREGY012	GIORRESU_MEDSHWV_012
PREGY012	GIORRESU_INTSHWVR_012
PREGY012	GIORRESU_MEANSTIF_012
PREND049	Y_PRCAT_049
PREND049	Y_PRTRT_049
PREXT026	PRCAT_026
PREXT026	PRTRT_026
PRMRI008	Y_PRCAT_008
PRMRI013	Y_PRCAT_013
PROXV028	Y_PRCAT_028
PROXV028	DUORRESU_FLOWRATE_LF_028
PROXV028	LBORRESU_FIO2_LF_028
PROXV028	DUORRESU_FLOWRATE_HF_028
PROXV028	LBORRESU_FIO2_HF_028
PROXV028	DUORRESU_TEMP_HF_028
PROXV028	DUORRESU_PRESSURE_NI_028
PROXV028	DUORRESU_INHALPRS_NI_028
PROXV028	DUORRESU_EXHALPRS_NI_028
PROXV028	DUORRESU_FLOWRATE_NI_028
PROXV028	LBORRESU_FIO2_NI_028
PROXV028	DUORRESU_PEEP_MV_028
PROXV028	LBORRESU_FIO2_MV_028
PROXV035	Y_PRCAT_035
PROXV035	PRPRESP_VENT_035
PROXV035	FAORRESU_NVHRS_035
PROXV035	FAORRESU_NOCHRS_035
PROXV035	FAORRESU_DAYTHRS_035
PROXV035	X_PREVLINT_035
PRPSG018	Y_PRCAT_018
PRPSG018	PRPRESP_NC_018
PRPSG018	LBORRESU_FIO2_NC_018
PRPSG018	SUPPPR_FLOWRATU_018
PRPSG018	PRPRESP_CPAP_018
PRPSG018	LBORRESU_FIO2_CPAP_018
PRPSG018	SUPPPR_PRESSURU_018
PRPSG018	MOORRESU_PCTSAO2_018
PRPSG018	MOORRESU_ENDTLCO2_018
PRTFD002	VSORRESU_OXYSAT_NADIR_018
PRTFD002	PRCAT_002
PRTPL021	PRTRT_021
PRTPL021	APLB_SREL_021
PRTPL021	PRCAT_021
PRTPL021	Y_LBCAT_021
PRTPL021_1	PRTRT_021

PRTPL021_1	APLB_SREL_021
RSAOVR076	RSCAT_076
RSAOVR076	RSEVAL_076
RSCLS091	RSCAT_091
RSELA019	RSCAT_019
RSSLEC095	RSCAT_095
QSACQ102	QSCAT_102
QSACQ102	X_QSEVLINT_102
QSADCT171	QSCAT_171
QSADCT171	X_QSEVLINT_171
QSADT049	QSCAT_049
QSADT049	X_QSEVLINT_049
QSADT092	QSCAT_092
QSADT092	X_QSEVLINT_092
QSADT092	QSEVAL_092
QSANES031	QSCAT_031
QSAPO084	QSCAT_084
QSATA091	QSCAT_091
QSATA091	QSEVAL_091
QSATA091	X_QSEVLINT_091
QSATA091	SUPPQS_RNGTXTLO_PAIN_091
QSATA091	SUPPQS_RNGTXTHI_PAIN_091
QSATA091	SUPPQS_RNGVALLO_PAIN_091
QSATA091	SUPPQS_RNGVALHI_PAIN_091
QSATA091	SUPPQS_RNGTXTLO_STING_091
QSATA091	SUPPQS_RNGTXTHI_STING_091
QSATA091	SUPPQS_RNGVALLO_STING_091
QSATA091	SUPPQS_RNGVALHI_STING_091
QSATA091	SUPPQS_RNGTXTLO_BRUIS_091
QSATA091	SUPPQS_RNGTXTHI_BRUIS_091
QSATA091	SUPPQS_RNGVALLO_BRUIS_091
QSATA091	SUPPQS_RNGVALHI_BRUIS_091
QSATA091	SUPPQS_RNGTXTLO_BLEED_091
QSATA091	SUPPQS_RNGTXTHI_BLEED_091
QSATA091	SUPPQS_RNGVALLO_BLEED_091
QSATA091	SUPPQS_RNGVALHI_BLEED_091
QSATA091	SUPPQS_RNGTXTLO_SWELL_091
QSATA091	SUPPQS_RNGTXTHI_SWELL_091
QSATA091	SUPPQS_RNGVALLO_SWELL_091
QSATA091	SUPPQS_RNGVALHI_SWELL_091
QSBRPE205	QSCAT_205
QSBSF127	QSCAT_127
QSBSFS127	QSCAT_127
QSCAP104	QSCAT_104
QSCAP104	QSORRESU_CAP0902_SOBDY_104
QSCAP104	QSORRESU_CAP0903B_MWKDY_104
QSCAP104	QSORRESU_CAP0903D_RWKDY_104
QSCAP104	QSORRESU_CAP0904A_MACTD_104
QSCAP104	QSORRESU_CAP0905_RACTD_104

QSCAQ163	QSCAT_163
QSCAQ163	X_QSEVLINT_163
QSCAQ163	QSMETHOD_163
QSCAQ163	SUPPQS_RNGTXTLO_163
QSCAQ163	SUPPQS_RNGTXTHI_163
QSCAQ163	SUPPQS_RNGVALLO_163
QSCAQ163	SUPPQS_RNGVALHI_163
QSCBC076	QSCAT_076
QSCDLQ062	QSCAT_062
QSCDLQ062	X_QSEVLINT_062
QSCFQ167	QSCAT_167
QSCFQ167	X_QSEVLINT_167
QSCFQ167	QSMETHOD_167
QSCGI056	QSCAT_056
QSCGI056	QSSCAT_056
QSCGI056	X_QSEVLINT_056
QSCGI056	QSMETHOD_056
QSCGIU119	QSCAT_119
QSCGIU119	QSSCAT_119
QSCGIU119	X_QSEVLINT_119
QSCGIU119	QSMETHOD_119
QSCHA081	QSCAT_081
QSCHA081	X_QSEVLINT_081
QSCHA081	QSEVAL_081
QSCHA081	SUPPQS_RNGTXTLO_PAIN_081
QSCHA081	SUPPQS_RNGTXTHI_PAIN_081
QSCHA081	SUPPQS_RNGVALLO_PAIN_081
QSCHA081	SUPPQS_RNGVALHI_PAIN_081
QSCHA081	SUPPQS_RNGTXTLO_GLOBAL_081
QSCHA081	SUPPQS_RNGTXTHI_GLOBAL_081
QSCHA081	SUPPQS_RNGVALLO_GLOBAL_081
QSCHA081	SUPPQS_RNGVALHI_GLOBAL_081
QSCHA082	QSCAT_082
QSCHA082	X_QSEVLINT_082
QSCHA082	QSEVAL_082
QSCHA082	SUPPQS_RNGTXTLO_PAIN_082
QSCHA082	SUPPQS_RNGTXTHI_PAIN_082
QSCHA082	SUPPQS_RNGVALLO_PAIN_082
QSCHA082	SUPPQS_RNGVALHI_PAIN_082
QSCHA082	SUPPQS_RNGTXTLO_GLOBAL_082
QSCHA082	SUPPQS_RNGTXTHI_GLOBAL_082
QSCHA082	SUPPQS_RNGVALLO_GLOBAL_082
QSCHA082	SUPPQS_RNGVALHI_GLOBAL_082
QSCOTS220	QSCAT_220
QSCSS006	QSCAT_006
QSCSS006	X_QSEVINTX_LIFETIME_006
QSCSS006	X_QSEVINTX_PIDEAT_006
QSCSS006	X_QSEVINTX_PBEHAV_006

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

QSCSS070	QSCAT_070
QSCSS070	X_QSEVLINT_070
QSCSSC145	QSCAT_145
QSCSSC145	X_QSEVINTX_LIFETIME_145
QSCSSC145	X_QSEVINTX_PIDEAT_145
QSCSSC146	QSCAT_146
QSCSSC146	X_QSEVINTX_146
QSCWQ122	QSCAT_122
QSCWQ143	QSCAT_143
QSDFI048	QSCAT_048
QSDFI048	X_QSEVLINT_048
QSDFI048	SUPPQS_RNGTXTLO_048
QSDFI048	SUPPQS_RNGTXTHI_048
QSDFI048	SUPPQS_RNGVALLO_048
QSDFI048	SUPPQS_RNGVALHI_048
QSDLQI057	QSCAT_057
QSDLQI057	QSEVAL_057
QSDLQI057	X_QSEVLINT_057
QSDTSQ100	QSCAT_100
QSDTSQ100	QSMETHOD_100
QSDTSQ100	X_QSEVLINT_100
QSDTSQ100	SUPPQS_RNGVALLO_100
QSDTSQ100	SUPPQS_RNGVALHI_100
QSDTSQ100	SUPPQS_RNGTXTLO_CURR_100
QSDTSQ100	SUPPQS_RNGTXTHI_CURR_100
QSDTSQ100	SUPPQS_RNGTXTLO_HIBS_100
QSDTSQ100	SUPPQS_RNGTXTHI_HIBS_100
QSDTSQ100	SUPPQS_RNGTXTLO_LOWBS_100
QSDTSQ100	SUPPQS_RNGTXTHI_LOWBS_100
QSDTSQ100	SUPPQS_RNGTXTLO_CONV_100
QSDTSQ100	SUPPQS_RNGTXTHI_CONV_100
QSDTSQ100	SUPPQS_RNGTXTLO_FLEX_100
QSDTSQ100	SUPPQS_RNGTXTHI_FLEX_100
QSDTSQ100	SUPPQS_RNGTXTLO_UNDS_100
QSDTSQ100	SUPPQS_RNGTXTHI_UNDS_100
QSDTSQ100	SUPPQS_RNGTXTLO_RECMD_100
QSDTSQ100	SUPPQS_RNGTXTHI_RECMD_100
QSDTSQ100	SUPPQS_RNGTXTLO_PRES_100
QSDTSQ100	SUPPQS_RNGTXTHI_PRES_100
QSDTSQ101	QSCAT_101
QSDTSQ101	QSMETHOD_101
QSDTSQ101	X_QSEVLINT_101
QSDTSQ101	SUPPQS_RNGVALLO_101
QSDTSQ101	SUPPQS_RNGVALHI_101
QSDTSQ101	SUPPQS_RNGTXTLO_CURR_101
QSDTSQ101	SUPPQS_RNGTXTHI_CURR_101
QSDTSQ101	SUPPQS_RNGTXTLO_HIBS_101

QSDTSQ101	SUPPQS_RNGTXTHI_HIBS_101
QSDTSQ101	SUPPQS_RNGTXTLO_LOWBS_101
QSDTSQ101	SUPPQS_RNGTXTHI_LOWBS_101
QSDTSQ101	SUPPQS_RNGTXTLO_CONV_101
QSDTSQ101	SUPPQS_RNGTXTHI_CONV_101
QSDTSQ101	SUPPQS_RNGTXTLO_FLEX_101
QSDTSQ101	SUPPQS_RNGTXTHI_FLEX_101
QSDTSQ101	SUPPQS_RNGTXTLO_UNDS_101
QSDTSQ101	SUPPQS_RNGTXTHI_UNDS_101
QSDTSQ101	SUPPQS_RNGTXTLO_RECMD_101
QSDTSQ101	SUPPQS_RNGTXTHI_RECMD_101
QSDTSQ101	SUPPQS_RNGTXTLO_PRES_101
QSDTSQ101	SUPPQS_RNGTXTHI_PRES_101
QSDQOL110	QSCAT_110
QSDQOL110	QSMETHOD_110
QSDQOL110	X_QSEVLINT_110
QSE5D001	QSCAT_001
QSE5D001	QSEVAL_001
QSE5D001	X_QSEVLINT_001
QSE5D001	SUPPQS_RNGTXTLO_VAS_001
QSE5D001	SUPPQS_RNGTXTHI_VAS_001
QSE5D001	SUPPQS_RNGVALLO_VAS_001
QSE5D001	SUPPQS_RNGVALHI_VAS_001
QSE5D002	QSCAT_002
QSE5D002	QSEVAL_002
QSE5D002	SUPPQS_RNGTXTLO_002
QSE5D002	SUPPQS_RNGTXTHI_002
QSE5D002	SUPPQS_RNGVALLO_002
QSE5D002	SUPPQS_RNGVALHI_002
QSE5D073	QSCAT_073
QSE5D073	SUPPQS_RNGTXTLO_073
QSE5D073	SUPPQS_RNGTXTHI_073
QSE5D073	SUPPQS_RNGVALLO_073
QSE5D073	SUPPQS_RNGVALHI_073
QSE5D103	QSCAT_103
QSE5D103	X_QSEVLINT_103
QSE5D103	SUPPQS_RNGTXTLO_VAS_103
QSE5D103	SUPPQS_RNGTXTHI_VAS_103
QSE5D103	SUPPQS_RNGVALLO_VAS_103
QSE5D103	SUPPQS_RNGVALHI_VAS_103
QSE5D121	QSCAT_121
QSE5D121	X_QSEVLINT_121
QSE5D121	SUPPQS_RNGTXTLO_VAS_121
QSE5D121	SUPPQS_RNGTXTHI_VAS_121
QSE5D121	SUPPQS_RNGVALLO_VAS_121
QSE5D121	SUPPQS_RNGVALHI_VAS_121
QSE5D121	QSCAT_121

QSE5D121	X_QSEVLINT_121
QSE5D121	SUPPQS_RNGTXTLO_VAS_121
QSE5D121	SUPPQS_RNGTXTHI_VAS_121
QSE5D121	SUPPQS_RNGVALLO_VAS_121
QSE5D121	SUPPQS_RNGVALHI_VAS_121
QSE5DD001	QSCAT_001
QSE5DD001	QSEVAL_001
QSERF128	QSCAT_128
QSERF128	X_QSEVLINT_128
QSERF128	QSMETHOD_128
QSERF129	QSCAT_129
QSERF129	X_QSEVLINT_129
QSERF129	QSMETHOD_129
QSFABS170	QSCAT_170
QSFABS170	X_QSEVLINT_170
QSFABS172	QSCAT_172
QSFABS172	X_QSEVLINT_172
QSFAC165	QSCAT_165
QSFAC165	X_QSEVLINT_165
QSFAC177	QSCAT_177
QSFAC177	X_QSEVLINT_177
QSFAC203	QSCAT_203
QSFAC203	X_QSEVLINT_203
QSFSS113	QSCAT_113
QSFSS113	X_QSEVLINT_113
QSFSS113	QSMETHOD_113
QSFSS113	SUPPQS_RNGTXTLO_113
QSFSS113	SUPPQS_RNGTXTHI_113
QSFSS113	SUPPQS_RNGVALLO_113
QSFSS113	SUPPQS_RNGVALHI_113
QSGI047	QSCAT_047
QSGI047	QSSCAT_DA_047
QSGI047	QSSCAT_IDA_047
QSGI047	QSEVAL_047
QSGI058	QSCAT_058
QSGI058	QSSCAT_058
QSGI058	QSMETHOD_058
QSGI058	QSEVAL_058
QSHAD003	QSCAT_003
QSHAD003	QSCAT_003
QSHAQ035	QSCAT_035

QSHAQ035	QSEVLINT_035
QSHAQ118	QSCAT_118
QSHAQ118	X_QSEVLINT_118
QSHAQ118	SUPPQS_RNGTXTLO_118
QSHAQ118	SUPPQS_RNGTXTHI_118
QSHAQ118	SUPPQS_RNGVALLO_118
QSHAQ118	SUPPQS_RNGVALHI_118
QSIDQL022	QSCAT_022
QSIDQL022	X_QSEVLINT_022
QSITP123	QSCAT_123
QSKCC063	QSCAT_063
QSKCC063	QSEVAL_063
QSLSSY088	QSCAT_088
QSLSSY088	QSMETHOD_088
QSLSSY088	QSEVAL_088
QSLSSY089	QSCAT_089
QSLSSY089	QSMETHOD_089
QSLSSY089	QSEVAL_089
QSMAS032	QSCAT_032
QSMCDQ131	QSCAT_131
QSMCDQ133	QSCAT_133
QSME5D126	QSCAT_126
QSME5D126	X_QSEVLINT_126
QSME5D126	SUPPQS_RNGTXTLO_VAS_126
QSME5D126	SUPPQS_RNGTXTHI_VAS_126
QSME5D126	SUPPQS_RNGVALLO_VAS_126
QSME5D126	SUPPQS_RNGVALHI_VAS_126
QSMIDA200	QSCAT_200
QSMIDA200	QSORRESU_MIDA0101_MWRK_200
QSMIDA200	QSORRESU_MIDA0102_PRDW_200
QSMIDA200	QSORRESU_MIDA0103_MHW_200
QSMIDA200	QSORRESU_MIDA0104_PRDH_200
QSMIDA200	QSORRESU_MIDA0105_SOC_200
QSMIDA200	X_QSEVLINT_200
QSMIQL193	QSCAT_193
QSMIQL193	X_QSEVLINT_193
QSMPOD038	QSCAT_038
QSMPOD039	QSCAT_039
QSMPOD115	QSCAT_115
QSMPOD115	X_QSEVLINT_115
QSMUL124	QSCAT_124
QSMUL124	QSSCAT_124
QSNIOS083	QSCAT_083
QSNRS037	QSCAT_037
QSNRS037	X_QSEVLINT_037
QSNRS037	QSMETHOD_037

QSNRS037	SUPPQS_RNGTXTLO_037
QSNRS037	SUPPQS_RNGTXTHI_037
QSNRS037	SUPPQS_RNGVALLO_037
QSNRS037	SUPPQS_RNGVALHI_037
QSOSCI078	QSCAT_078
QSOSCI098	QSCAT_098
QSOSCS141	QSCAT_141
QSOSCS141_1	QSCAT_141
QSPAED029	QSCAT_029
QSPCAE225	QSCAT_225
QSPCAE225	X_QSEVLINT_225
QSPCAE225	SUPPQS_QSSYMPTM_PT01002A_225
QSPCAE225	SUPPQS_QSSYMPTM_PT01007A_225
QSPCAE225	SUPPQS_QSSYMPTM_PT01015A_225
QSPCAE225	SUPPQS_QSSYMPTM_PT01016A_225
QSPCAE225	SUPPQS_QSSYMPTM_PT01017A_225
QSPCAE225	SUPPQS_QSSYMPTM_PT01017B_225
QSPCAE225	SUPPQS_QSSYMPTM_PT01017C_225
QSPFM005	QSCAT_005
QSPGAD012	QSCAT_012
QSPGAD012	QSSCAT_012
QSPGI079	QSCAT_079
QSPGI079	QSSCAT_079
QSPGI079	X_QSEVLINT_079
QSPHQ059	QSCAT_059
QSPHQ059	QSEVAL_059
QSPHQ059	X_QSEVLINT_059
QSPHQ068	QSCAT_068
QSPHQ068	QSEVAL_068
QSPHQ068	X_QSEVLINT_068
QSPHQ181	QSCAT_181
QSPHQ181	X_QSEVLINT_181
QSPO023	QSCAT_023
QSPO024	QSCAT_024
QSPO025	QSCAT_025
QSPOEM054	QSCAT_054
QSPOEM054	X_QSEVLINT_054
QSPOEM055	QSCAT_055
QSPOEM055	X_QSEVLINT_055
QSPRM173	QSCAT_173
QSPRM173	X_QSEVLINT_173

QSPRM174	QSCAT_174
QSPRM174	X_QSEVLINT_174
QSPRM174	QSMETHOD_174
QSPSAT202	QSCAT_202
QSPTQ198	QSCAT_198
QSPPQ169	QSCAT_169
QSPPQ191	QSCAT_191
QSPPQ191	SUPPQS_RNGTXTLO_TAST_191
QSPPQ191	SUPPQS_RNGTXTHI_TAST_191
QSPPQ191	SUPPQS_RNGVALLO_TAST_191
QSPPQ191	SUPPQS_RNGVALHI_TAST_191
QSPPQ191	SUPPQS_RNGTXTLO_EASE_191
QSPPQ191	SUPPQS_RNGTXTHI_EASE_191
QSPPQ191	SUPPQS_RNGVALLO_EASE_191
QSPPQ191	SUPPQS_RNGVALHI_EASE_191
QSPPQ191	SUPPQS_RNGTXTLO_RATE_191
QSPPQ191	SUPPQS_RNGTXTHI_RATE_191
QSPPQ191	SUPPQS_RNGVALLO_RATE_191
QSPPQ191	SUPPQS_RNGVALHI_RATE_191
QSPSSS030	QSCAT_030
QSQDN099	QSCAT_099
QSSF12111	QSCAT_111
QSSF2114	QSCAT_114
QSSF36071	QSCAT_071
QSSF36071	X_QSEVLINT_071
QSSFM116	QSCAT_116
QSSFM116	X_QSEVLINT_116
QSSFM116	QSMETHOD_116
QSSFM116	SUPPQS_RNGTXTLO_116
QSSFM116	SUPPQS_RNGTXTHI_116
QSSFM116	SUPPQS_RNGVALLO_116
QSSFM116	SUPPQS_RNGVALHI_116
QSTQ041	QSCAT_041
QSTQ041	QSTPTREF_041
QSTQ041	QSEVAL_041
QSTQ041	QSMETHOD_041
QSTQ041	QSORRESU_041
QSTQ085	QSCAT_085
QSTQ085	QSMETHOD_085
QSULPR094	QSCAT_094
QSULPR094	QSSCAT_094
QSVAS036	QSCAT_036
QSVAS036	QSSCAT_036
QSVAS036	QSEVAL_036
QSVAS036	X_QSEVLINT_036
QSVAS036	QSMETHOD_036
QSVAS036	QSORRESU_036

QSVAS036	SUPPQS_RNGTXTLO_036
QSVAS036	SUPPQS_RNGTXTHI_036
QSVAS036	SUPPQS_RNGVALLO_036
QSVAS036	SUPPQS_RNGVALHI_036
QSWPI004	QSCAT_004
QSWPI040	QSCAT_040
QSWPI040	QSSCAT_040
QSWPI040	QSEVAL_040
QSWPI040	QSEVLINT_040
QSWPI040	QSORRESU_WPAI0102_MISP_040
QSWPI040	QSORRESU_WPAI0103_MISO_040
QSWPI040	QSORRESU_WPAI0104_WRKD_040
QSWPI040	SUPPQS_RNGTXTLO_PROD_040
QSWPI040	SUPPQS_RNGTXTHI_PROD_040
QSWPI040	SUPPQS_RNGVALLO_PROD_040
QSWPI040	SUPPQS_RNGVALHI_PROD_040
QSWPI040	SUPPQS_RNGTXTLO_ACT_040
QSWPI040	SUPPQS_RNGTXTHI_ACT_040
QSWPI040	SUPPQS_RNGVALLO_ACT_040
QSWPI040	SUPPQS_RNGVALHI_ACT_040
R_APDS006	R_APDS_DSCAT_006
R_APDS006	R_APDS_DSDECOD_006
R_APDS009	R_APDS_DSCAT_009
R_APDS009	R_APDS_DSDECOD_009
R_APDS009	R_APDS_DSTERM_009
R_CM003	R_CMCAT_003
R_ETRK002	R_ETRKCAT_002
R_HEA001	R_HEACAT_001
R_HEA001	R_HEATRESU_001
R_MBMC004	Y_MBCAT_004
R_MH002	MHCAT_002
R_MHCDIH003	MHCAT_003
R_MHCDIH003	MHEVLINT_003
R_MHCDIH003	MHTERM_003
R_PRCDIT019	PRCAT_019
R_RSCLS097	R_RSCAT_097
R_SCRDT011	SCCAT_011
RSIBOR052	RSCAT_052
RNSAA001	RSCAT_001
RNSAA002	RSCAT_002
RSNIS036_1	RSCAT_036
RP003	RPCAT_003
RPGYN001	RPCAT_001
RPNMQ004	RPCAT_004
RPNMQ004	RPORRESU_DURLACT_004

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

RPNMQ004	RPORRESU_LBRFDC1_004
RPNMQ004	RPORRESU_LBRFDC2_004
RPNMQ004	RPORRESU_LBRFDC3_004
RPNMQ004	RPORRESU_LBRFDC4_004
RPNMQ004	RPORRESU_LBRFDC5_004
RPNMQ004	RPORRESU_LBRFDC6_004
RPNMQ004	RPORRESU_LBRFDC7_004
RPNMQ004	RPORRESU_LBRFDC8_004
RPNMQ004	RPORRESU_LBRFDC9_004
RPNMQ004	RPORRESU_LBRFDC10_004
RPNMQ004	RPORRESU_NDSWCC_004
RPPMD064	Y_RPCAT_064
RPPMD064	RPORRESU_MENARAGE_064
RPPMD064	RPEVLINT_CONTRIND_064
RPPMD064	RPEVLINT_MENREG_064
RPPMD064	FAEVLINT_TAMPMAXN_064
RPPMD064	RPORRESU_BLDSPNA_064
RPPMD064	RPORRESU_MENSDURA_064
RPPMD064	FAORRESU_BLDSPN_064
RPOBE016	Y_RPCAT_016
RPOBE016	RPORRESU_EGESTAGE_WKD_016
RSAP2042	RSCAT_042
RSBID063	RSCAT_063
RSBID064	RSCAT_064
RSBSAD006	RSCAT_006
RSBSAD006	RSORRESU_BSADHN_006
RSBSAD006	RSORRESU_BSADUL_006
RSBSAD006	RSORRESU_BSADCA_006
RSBSAD006	RSORRESU_BSADBA_006
RSBSAD006	RSORRESU_BSADGR_006
RSBSAD006	RSORRESU_BSADLL_006
RSBSAD006	RSORRESU_BSADGT_006
RSBSAD006	RSEVAL_006
RSBSAD075	RSCAT_075
RSBSAD075	RSORRESU_075
RSCCI051	RSCAT_051
RSCDAS067	RSCAT_067
RSCFS050	RSCAT_050
RSCIFD079	RSCAT_079
RSCPC007	RSCAT_007
RSCPC007	RSORRESU_CPS0103_BILI_007
RSCPC007	RSORRESU_CPS0104_ALBUM_007
RSCPC007	RSORRESU_CPS0105A_PT_007
RSDAOL086	RSCAT_086

RSDAOL086	Y_RSMETHOD_086
RSDAOL086	Y_RSEVAL_086
RSDLA065	RSCAT_065
RSEAS004	RSCAT_004
RSEAS005	RSCAT_005
RSEAS082	RSCAT_082
RSEBA089	RSCAT_089
RSGCS048	RSCAT_048
RSGLE060	RSCAT_060
RSHECS037	RSCAT_037
RSHECZ017	RSCAT_017
RSHECZ017	RSEVAL_017
RSHJHS018	RSCAT_018
RSHP094	RSCAT_094
RSHRC208	RSCAT_208
RSHRC078	RSCAT_078
RSHUR008	RSCAT_008
RSICR045	RSCAT_045
RSICR045	RSEVAL_045
RSICR062	RSCAT_062
RSICR062	RSEVAL_062
RSIMWG041	RSCAT_041
RSIMWG041	RSEVAL_041
RSIODA011	RSCAT_011
RSIOTA001	RSEVAL_001
RSIOTA001	RSCAT_001
RSIOTA001	RSSCAT_001
RSIOTA001	RSMETHOD_001
RSIOTA002	RSEVAL_002
RSIOTA002	RSCAT_002
RSKPS077	RSCAT_077
RSLOC027	RSCAT_027
RSLOC027	RSEVAL_027
RSLPS074	RSCAT_074
RSMDAA068	RSCAT_068
RSMDAA068	RSORRESU_MAA101_1_CNU_068
RSMDAA068	RSORRESU_MAA104_1_CDU_068
RSMDAA068	RSORRESU_MAA113_1_SKU_068
RSMDAA068	RSORRESU_MAA115_1_GSU_068
RSMDAA068	RSORRESU_MAA117_1_PLU_068
RSMDAA068	RSORRESU_MAA120_1_CRU_068
RSMDAA068	RSORRESU_MAA124_1_ODU_068

RSMDAA068	RSORRESU_MAA125_1_EGU_068
RSMDAA068	RSORRESU_MAA125_2_MDU_068
RSMDAA068	RSORRESU_MAA127_1_GDU_068
RSMDAA068	RSEVLINT_068
RSMDAA068	SUPPRS_RNGTXTLO_068
RSMDAA068	SUPPRS_RNGTXTHI_068
RSMDAA068	SUPPRS_RNGVALLO_068
RSMDAA068	SUPPRS_RNGVALHI_068
RSMDRZ056	Y_RSCAT_056
RSMITPBA054	RSCAT_054
RSMITPBA055	X_RSEVLINT_054
RSMITPBA056	RSMETHOD_054
RSMTL038	RSCAT_038
RSNIS036	RSCAT_036
RSNSAA032	RSCAT_032
RSNSAA032	RSEVAL_032
RSNSAA032	RSORRESU_NSAA111A_SEC_032
RSNSAA032	RSORRESU_NSAA117A_SEC_032
RSNSAA033	RSCAT_033
RSNSAA033	RSEVAL_033
RSNSAA071	RSCAT_071
RSNSAA071	RSORRESU_NSAA312B_SEC_071
RSNSAA071	RSORRESU_NSAA317B_SEC_071
RSNYH021	RSCAT_021
RSONIR081	RSCAT_081
RSONIR081	Y_RSMETHOD_081
RSOBY003	RSORRES_BLASTSU_003
RSOBY003	RSCAT_003
RSOBY039	Y_RSCAT_039
RSOBY039	PRTRT_039
RSPAS040	RSCAT_040
RSPSI034	RSCAT_034
RSPSI034	RSEVAL_034
RSPUCA092	RSCAT_092
RSWHOB053	RSCAT_053
RSWHOB053	X_RSEVLINT_053
RSSALT090	RSCAT_090
RSSALT090	RSORRESU_090
RSSCA072	RSCAT_072
RSSCA072	SUPPRS_RNGTXTLO_PRUVAS_072
RSSCA072	SUPPRS_RNGTXTHI_PRUVAS_072
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RSSCA072	SUPPRS_RNGVALHI_PRUVAS_072
RSSCA072	SUPPRS_RNGTXTLO_SLVVAS_072
RSSCA072	SUPPRS_RNGTXTHI_SLVVAS_072
RSSCA072	SUPPRS_RNGVALLO_SLVVAS_072
RSSCA072	SUPPRS_RNGVALHI_SLVVAS_072

RSSCA072	RSORRESU_SCA02C01_PRU_072
RSSCA072	RSORRESU_SCA02C02_SLV_072
RSSCAA023	RSCAT_023
RSSLED093	RSCAT_093
RSSLED093	X_RSEVLINT_093
RSSOFA061	RSCAT_061
RSSWC005	RSCAT_055
RSTAN029	RSCAT_029
RSTAN029	RSEVAL_029
RSTAN029	RSCAT_029
RSTAN030	RSCAT_030
RSTAN030	RSEVAL_030
RSTAN030	RSCAT_030
RSTAN031	RSCAT_031
RSTAN031	RSEVAL_031
RSTAN031	RSCAT_031
RSTSS073	RSCAT_073
RSTSS073	RSMETHOD_073
RSWCPS047	RSCAT_047
RSWCPS047	RSMETHOD_047
RSWCPS047	SUPPRS_RNGTXTLO_RES_047
RSWCPS047	SUPPRS_RNGTXTHI_RES_047
RSWCPS047	SUPPRS_RNGVALLO_RES_047
RSWCPS047	SUPPRS_RNGVALHI_RES_047
SC004	SCCAT_004
SC005	SCCAT_005
SC009	SCCAT_009
SCIFO022	Y_SCCAT_022
SCIFO022	APRELSUB_SREL_022
SCHHC012	SCCAT_012
SCPTE013	SCCAT_013
SCRDT001	SCCAT_001
SCRDT001	SCCAT_001
SCRDT001	X_SCEVLINT_ABIOORAL_001
SCRDT001	X_SCEVLINT_ABIOPRTL_001
SCRDT001	SCSCAT_001
SCRDT002	SCCAT_002
SCRDT003	SCCAT_003
SCRDT003	X_SCEVLINT_003
SCRDT008	SCCAT_008
SCSKT006	SCCAT
SRSKE003	SRCAT_003
SRSKE003	SROBJ_003

SRPT004	SRCAT_004
SRPT004	SROBJ_004
SRTCR001	SRORRES_IDRLDIAU_001
SRTCR001	SRCAT_001
SRTCR002	SRORRESU_IDRLDIAM_002
SRTCR002	Y_SRCAT_002
SRTCR002	SROBJ_002
SRTCR002	LBCAT_002
SSSRV001	SSCAT_001
SSSRV001_1	SSCAT_001
TREDA011	Y_TUCAT_011
TREDA011	TRORRESU_LPERP_011
TREDA011	TRORRESU_LDIAM_011
TUTMM003	Y_TREVAL_003
TUTMM003	Y_TRGRPID_003
TUTMM003	TRORRESU_DIAMETER_003
TUTMM003_1	Y_TREVAL_003
TUTMM003_1	Y_TRGRPID_003
TUTMM003_1	TRORRESU_DIAMETER_003
TUTMM003_2	Y_TREVAL_003
TUTMM003_2	Y_TRGRPID_003
TUTMM003_2	TRORRESU_LDIAM_003
TUTMM003_2	TRORRESU_LPERP_003
TUTMM003_3	Y_TREVAL_003
TUTMM003_3	Y_TRGRPID_003
TUTMM003_3	TRORRESU_LDIAM_003
TUTMM003_3	TRORRESU_LPERP_003
TUTMM005	Y_TREVAL_005
TUTMM005	Y_TRGRPID_005
TUTMM005	TRORRESU_DIAMETER_005
TUTMM005_1	Y_TREVAL_005
TUTMM005_1	TRORRESU_DIAMETER_005
TUTMM006	Y_TREVAL_006
TUTMM006	Y_TRGRPID_006
TUTMM006_1	Y_TREVAL_006
TUTMM006_1	Y_TRGRPID_006
TURFLO012	Y_TUEVAL_012
TURFLO012	TUORRES_TUMIDENT_012
TURFLO012	Y_TUCAT_012
TURFLO013	Y_TUEVAL_013
TURFLO013	TUORRES_TUMIDENT_013
TURFLO013	Y_TUCAT_013
VS001	VSORRESU_SYSBP_001
VS001	VSORRESU_DIABP_001
VS001	VSORRESU_PULSE_001

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

VS001	VSORRESU_RESP_001
VS001	VSORRESU_OXYSAT_001
VS001	VSORRESU_MAP_001
VS001	VSORRESU_HR_001
VS001	VSORRESU_HR_NADIR_001
VS001	VSORRESU_RESP_NADIR_001
VS001	VSORRESU_OXYSAT_NADIR_001
VS001	VSORRESU_BMI_001
VS001_2	VSORRESU_SYSBP_001
VS001_2	VSORRESU_DIABP_001
VS001_2	VSORRESU_OXYSAT_001
VS001_2	VSORRESU_HR_001
VS001_3	VSORRESU_SYSBP_001
VS001_3	VSORRESU_DIABP_001
VS001_3	VSORRESU_OXYSAT_001
VS001_3	VSORRESU_HR_001
VSANT002	VSCAT_002
VSANT002	VSSCAT_002
VSANT002_1	VSCAT_002
VSANT002_1	VSSCAT_002
VSANT002_2	VSCAT_002
VSANT002_2	VSSCAT_002
Z_CYGEXPL001	Z_CYGCAT_001
Z_CYGEXPL001_1	Z_CYGCAT_001
Z_HBE001	Z_HBECAT_001
Z_MBIO003	Z_MBIOCAT_003
ZBPEV004	ZBCAT_004
ZBPEV005	ZBCAT_005
ZCPEV004	ZCCAT_004
ZCPEV005	ZCCAT_005
ZCPEV005	ZCEVINTX_005
PRHMD023	Y_PRCAT_023
PRHMD023	PRTRT_023
PRHMD023	DIVAL_DEVTYPE_023
PRHMD023	SUPPPR_IBWU_E_023
PRHMD023	DUORRESU_DFR_023
PRHMD023	DUORRESU_BFR_023
PRHMD023	DUORRESU_BVP_023
RSRANO069	RSCAT_069
RSRANO070	RSCAT_070
RPPRG002	RPCAT_002
Z_RNS004	Z_RNSCAT_004
CEIDT017	CEPRESP_017

FATED067	FACAT_067
FATED067	FAOBJ_067
FATED067	FAORRESU_EVRELP_067
FATED067	FAORRESU_PEVRET_067
QSEHI223	QSCAT_223

VALUE
ELECTRONIC SAMPLE TRACKING
COLLECTING
ELECTRONIC SAMPLE TRACKING
COLLECTING
ELECTRONIC SAMPLE TRACKING
Y
cm
cm
cm
cm
CYTOKINE RELEASE SYNDROME
CYTOKINE RELEASE SYNDROME
ASSESSMENT OF CYTOKINE RELEASE SYNDROME
ASSESSMENT OF CYTOKINE RELEASE SYNDROME
Will be defaulted in DMW with Constitutional
Will be defaulted in DMW with Respiratory
Will be defaulted in DMW with Cardiovascular
CYTOKINE RELEASE SYNDROME
CYTOKINE RELEASE SYNDROME
ASSESSMENT OF CYTOKINE RELEASE SYNDROME
ASSESSMENT OF CYTOKINE RELEASE SYNDROME
REACTOGENICITY EVENT
Y
BLEED
HEMOPHILIA BLEED EVENT
BLEED EVENT - NOT TREATED WITH STUDY DRUG
BLEED
HEMOPHILIA BLEED EVENT
BLEED EVENT - NOT TREATED WITH STUDY DRUG
Y
SICKLE CELL DISEASE
LOCAL REACTOGENICITY ASSESSMENT - INTRAVENOUS INFUSION SITE
LOCAL REACTOGENICITY ASSESSMENT
INJECTION SITE ASSESSMENT
mm
mm
SIGNS AND SYMPTOMS OF DISEASE
RESPIRATORY ILLNESS
REACTOGENICITY
IMMEDIATE REACTION
Y
MEDICALLY ATTENDED
Y
RESPONSE TO REGIMEN

ECHOCARDIOGRAM ASSESSMENT
%
mmHg
AORTIC VALVE
MITRAL VALVE
INTERVENTRICULAR SEPTUM
HEART, LEFT ATRIUM
HEART, LEFT VENTRICLE
HEART, LEFT VENTRICULAR WALL
ANTEROPOSTERIOR
MEDIOLATERAL
SUPERIOR-INFERIOR
POSTERIOR
mm
mm
mm
mm
mm
mL
mm
mL
g
mm
mL
%
ECHOCARDIOGRAM ASSESSMENT
ECHOCARDIOGRAM ASSESSMENT
INVESTIGATIONAL PRODUCT
DEATH DETAILS
YEARS
PROTOCOL MILESTONE
INFORMED CONSENT OBTAINED
SUBSTUDY
OTHER EVENT
INFORMED CONSENT OBTAINED

BIOPSY
PROTOCOL MILESTONE
ENROLLED
PROTOCOL MILESTONE
RANDOMIZED
DISPOSITION EVENT
DISPOSITION EVENT
DISPOSITION EVENT
DISPOSITION EVENT
DISPOSITION EVENT
DISPOSITION EVENT
DISPOSITION EVENT
DISPOSITION EVENT
OTHER EVENT
WITHDRAWAL OF CONSENT
OTHER EVENT
TREATMENT UNBLINDED
OTHER EVENT
INFORMED CONSENT OBTAINED
BLOOD COLLECTION
Y
BLOOD COLLECTION
Y
INVESTIGATIONAL PRODUCT
ORAL (MULTIDOSE)
ORAL (SINGLE)
INVESTIGATIONAL PRODUCT
PARENTERAL (MULTIDOSE)
INVESTIGATIONAL PRODUCT
VACCINATION
INVESTIGATIONAL PRODUCT
PARENTERAL (MULTIDOSE)
INVESTIGATIONAL PRODUCT
INJECTION
INVESTIGATIONAL PRODUCT
INVESTIGATIONAL PRODUCT
ORAL (SINGLE)
INVESTIGATIONAL PRODUCT
ORAL (SINGLE)
INVESTIGATIONAL PRODUCT

INJECTION
INVESTIGATIONAL PRODUCT
INJECTION
INVESTIGATIONAL PRODUCT
ORAL (SINGLE)
INVESTIGATIONAL PRODUCT
ORAL (SINGLE)
INVESTIGATIONAL PRODUCT
PK DOSING
%
DOSING
-PT4H
DOSING
PT4H
STANDARD
STANDARD
INVESTIGATIONAL PRODUCT
RADIOLABEL(SINGLE)
%
12 LEAD STANDARD
LOCALLY READ ECGS
INVESTIGATOR
ECG ASSESSMENT
INVESTIGATOR
CENTRALLY READ ECGS
ECG ASSESSMENT
ECG ASSESSMENT
CENTRALLY READ ECGS
INVESTIGATOR
INVESTIGATOR
ECG ASSESSMENT
LOCALLY READ ECGS
12 LEAD STANDARD
LOCALLY READ ECGS
INVESTIGATOR
ECG ASSESSMENT
12 LEAD STANDARD
LOCALLY READ ECGS
INVESTIGATOR
ECG ASSESSMENT
CRITERIA FOR B-SYMPTOMS
ACNE/FOLLICULITIS DETAILS
ACNE/FOLLICULITIS DETAILS

ALOPECIA AREATA HISTORY
ALOPECIA AREATA HISTORY
CELIAC DISEASE HISTORY
MONTHS
CONJUNCTIVITIS DETAILS
EYE
COVID-19 SIGNS AND SYMPTOMS
CYTOKINE RELEASE SYNDROME
CYTOKINE RELEASE SYNDROME
CYTOKINE RELEASE SYNDROME
DISEASE STABILIZATION
VITILIGO
HEMOPHILIA
HEMOPHILIA HISTORY
INHIBITORS TO FACTOR VIII OR FACTOR IX
ALLERGY TO FACTOR VIII OR FACTOR IX
HEMOPHILIC ARTHROPATHY
FAMILY MEMBER
-P6M
HERPES ZOSTER DETAILS
Y
HERPES ZOSTER DETAILS
HERPES SIMPLEX DETAILS
Y
HYPOGLYCEMIC EVENT DETAILS
HYPOGLYCEMIC EVENT
STUDY SUBJECT
HEMATOLOGY
BLOOD
MEAL
HYPOGLYCEMIA EVALUATION
HYPOGLYCEMIC EVENT
PRECIPITATING EVENTS
ASTCT ICANS GRADING
RASH ASSESSMENT
RASH ASSESSMENT
RASH
Y
Y
Y

SWAB
BIOPSY
VIRAL SURVEILLANCE
PARTICIPANT REPORTED DISEASE OUTCOME
CRF
DISEASE OUTCOME
STUDY SUBJECT
SIGNIFICANT INFECTIONS
SURGERY DETAILS - HEMOPHILIA
mL
mL
SURGERY DETAILS - HEMOPHILIA
mL
mL
ABDOMINAL SURGERY DETAILS
VACCINATION DELAY
RISK FACTOR FOR VENOUS THROMBOEMBOLISM
IMMUNE-RELATED AES (IRAES)
TARGETED MEDICAL EVENTS
SKELETAL RELATED EVENTS
TELEPHONE CONTACT
TELEPHONE CONTACT
ULCERATIVE COLITIS HISTORY - MEDICATION EXPERIENCE
STEROID
ULCERATIVE COLITIS - EXTRAINTESTINAL MANIFESTATION
ULCERATIVE COLITIS - EXTRAINTESTINAL MANIFESTATION
SYMPTOM RESOLVED DATES
SYMPTOM RESOLVED DATES
REACTOGENICITY
STUDY SUBJECT
Caliper unit
IMMUNE EFFECTOR CELL-ASSOCIATED ENCEPHALOPATHY
PUL V2.0
PUL V2.0 ENTRY ITEM
HAND
WALKING DISTANCE ASSESSMENT
m
WALKING DISTANCE ASSESSMENT - 4 STAIR CLIMB

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WALKING DISTANCE ASSESSMENT
AMBULATORY STATUS
AMBULATORY STATUS FUNCTIONAL ASSESSMENT
GENE SEQUENCING DATA
HEALTHCARE UTILIZATION ASSESSMENT
HEALTHCARE RESOURCE UTILIZATION
-P3M
HEART FAILURE
DUCHENNE MUSCULAR DYSTROPHY
PREVIOUS HOSPITALIZATION
DISEASE UNDER STUDY
-P12M
Y
MECHANICAL VENTILATION
MECHANICAL VENTILATION
RANDOMIZATION
DERMATOLOGY LESION COUNTS
SEBUMETER MEASUREMENTS
CLEANSING
ug/cm2
ANTIDRUG ANTIBODIES
MOST RECENT DOSE
OXYGENATION PARAMETERS
mmHg
MICROBIOLOGY CULTURE
MICROBIOLOGY CULTURE
MICROBIOLOGY PATHOGEN TESTING
SPECIMEN QUALITY
CFU/mL
SUSCEPTIBILITY TESTING
MICROBIOLOGY CULTURE
CONFIRMATION OF INFECTION
CONFIRMATION OF INFECTION
CONFIRMATION OF INFECTION
GENERAL MEDICAL HISTORY
PRIMARY DIAGNOSIS
SIGNIFICANT MEDICAL HISTORY

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TMF Doc ID: 920.01

LIFETIME
PRIMARY DIAGNOSIS
MIGRAINE HISTORY
MIGRAINE
HOURS
Y
/month
/month
/month
COLLECTING
BONE MARROW BIOPSY
%
CLASSIFICATION
QUANTIFICATION
%
BONE AGE X-RAY ASSESSMENT
YEARS
MONTHS
BONE / BODY COMPOSITION
STRENGTH TESTING (GRIP/PINCH) ASSESSMENT
HEAD-US SCORING
ULTRASOUND
JOINT SWELLING AND TENDERNESS 66/68 - JOINT COUNT ASSESSMENT
JOINT AND MUSCULOSKELETAL EVALUATION
MANUAL MUSCLE TESTING
RANGE OF MOTION
PASSIVE
deg
MEAL INFORMATION
AUDIOMETRIC ASSESSMENT - HEARING TEST
ATOPIC DERMATITIS BODY SURFACE AREA
PALM METHOD
CLINICAL ASSESSMENT OF RADIOGRAPHS
CLINICAL ASSESSMENT OF RADIOGRAPHS - IMAGING
INVESTIGATOR
CT SCAN
CT SCAN
COMPUTED TOMOGRAPHY SCAN
DERMATOLOGY BODY SITE
DERMATOLOGY LESION ASSESSMENT
HIDRADENITIS SUPPURATIVA
mm
LIVER ULTRASOUND
SEVERITY OF ALOPECIA TOOL
BRAINSTEM AUDITORY EVOKED POTENTIAL
EAR
msec
msec
uV
NEUROLOGICAL EXAMINATION

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NEUROLOGICAL EXAMINATION
INTRAOCULAR PRESSURE ASSESSMENT
mmHg
um
VISUAL ACUITY ASSESSMENT
PHARMACOKINETICS (POINT)
PHARMACOKINETICS (INTERVAL)
PHARMACOKINETICS (POINT)
PHARMACOKINETICS (POINT)
PHARMACOKINETICS (POINT)
PHARMACOKINETICS (INTERVAL)
PHARMACOKINETICS (INTERVAL)
PHARMACOKINETICS (POINT)
PHARMACOKINETICS (POINT)
PHARMACOKINETICS (POINT)
THERAPEUTIC CONCENTRATION DRUG MONITORING
LUNG FUNCTION
SPIROMETRY
BRONCHODILATOR AGENT
PHYSICAL EXAMINATION
DUCHENNE MUSCULAR DYSTROPHY - MUTATIONS
DMD
DISEASE GENOTYPE
HBB
RADIATION THERAPY
RADIATION THERAPY
PRIOR CANCER SURGERY
ON STUDY AND FOLLOW UP CANCER SURGERY
GENERAL NON-DRUG TREATMENT
RADIATION THERAPY
ON STUDY AND FOLLOW UP CANCER SURGERY
mm
mm
ENDOSCOPY REPORT
COMPUTED TOMOGRAPHY SCAN
CYSTOSCOPY
CYSTOSCOPY
History Of Interstitial Cystitis
History Of Interstitial Cystitis
PHOTOGRAPHY ASSESSMENT
DERMATOLOGY LESION PHOTOGRAPHY
Y
PHOTOGRAPHY ASSESSMENT
DERMATOLOGY LESION PHOTOGRAPHY
Y
ULTRASOUND
Y
Y
kPa
kPa
dB/m
dB/m
%

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TMF Doc ID: 920.01

cm
m/sec
m/sec
m/sec
kPa
ENDOSCOPY WITH LA GRADE
ENDOSCOPY
EXERCISE
AEROBIC EXERCISE
MAGNETIC RESONANCE IMAGING
MAGNETIC RESONANCE IMAGING
OXYGEN AND VENTILATOR SUPPORT
L/min
%
L/min
%
C
cm H2O
cm H2O
cm H2O
L/min
%
cm H2O
%
OXYGEN AND VENTILATOR SUPPORT
Y
hr/day
hr/day
hr/day
SINCE THE LAST ASSESSMENT
POLYSOMNOGRAPHY
Y
%
L/min
Y
%
cm H2O
%
%
%
TRANSFUSIONS
HEMATOPOIETIC STEM CELL TRANSPLANT
DONOR
TRANSPLANT DETAILS - HOST FACTORS
CLINICAL CHEMISTRY
HEMATOPOIETIC STEM CELL TRANSPLANT

DONOR
ASSESSMENT OF OVERALL RESPONSE
INVESTIGATOR
CLASI
EYELASH ASSESSMENT
ACR SLE CLASSIFICATION 2019 VERSION
ACQ-6
-P1W
ATOPIC DERMATITIS CONTROL TOOL
-P1W
AUDIT-SR
-P1Y
AUDIT-INTERVIEW VERSION
-P1Y
INTERVIEWER
ANESTHESIOLOGIST ASSESSMENT
ALOPECIA AREATA PATIENT PRIORITY OUTCOMES
ACCEPTABILITY AND TOLERABILITY QUESTIONNAIRE – ACHONDROPLASIA
CAREGIVER
-P7D
NO PAIN
WORST POSSIBLE PAIN
0
10
NO STINGING
WORST POSSIBLE STINGING
0
10
NO BRUISING
WORST POSSIBLE BRUISING
0
10
NO BLEEDING
WORST POSSIBLE BLEEDING
0
10
NO SWELLING
WORST POSSIBLE SWELLING
0
10
BORG RPE
BSFS
BSFS
MODIFIED CAP-BIQ
DAYS
DAYS
DAYS
DAYS
DAYS

COMPAQ-SF
-P30D
LIKERT SCALE 9-POINT
NEVER
ALL THE TIME
0
8
CHILD BEHAVIOR CHECKLIST
CDLQ
-P1W
CFQ
-P6M
LIKERT SCALE 5-POINT
CGI
ALOPECIA AREATA
AT THIS TIME
LIKERT SCALE 5-POINT
CGI
UPPER LIMB FUNCTION
AT THIS TIME
LIKERT SCALE 5-POINT
MODIFIED CHILDHOOD HAQ-ACHONDROPLASIA PARENT
-P7D
PARENT
NO PAIN
WORST PAIN IMAGINABLE
0
10
VERY WELL
VERY POOR
0
10
MODIFIED CHILDHOOD HAQ-ACHONDROPLASIA SELF
-P7D
STUDY SUBJECT
NO PAIN
WORST PAIN IMAGINABLE
0
100
VERY WELL
VERY POOR
0
100
CHANGE OF TASTE SURVEY
C-SSRS BASELINE/SCREENING VERSION
LIFETIME
-P12M
-P5Y

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

C-SSRS SINCE LAST VISIT
SINCE LAST VISIT
C-SSRS CHILDREN'S BASELINE/SCREENING
LIFETIME
-P6M
C-SSRS CHILDREN'S SINCE LAST VISIT
SINCE THE LAST VISIT
COMFORT AND WEARABILITY QUESTIONNAIRE
COMFORT AND WEARABILITY QUESTIONNAIRE V2.0
DERMATITIS FAMILY IMPACT QUESTIONNAIRE
-P1W
NOT AT ALL
VERY MUCH
0
3
DLQI
STUDY SUBJECT
-P1W
DTSQ - STATUS
LIKERT SCALE 7-POINT
PAST FEW WEEKS
0
6
VERY DISSATISFIED
VERY SATISFIED
NONE OF THE TIME
MOST OF THE TIME
NONE OF THE TIME
MOST OF THE TIME
VERY INCONVENIENT
VERY CONVENIENT
VERY INFLEXIBLE
VERY FLEXIBLE
VERY DISSATISFIED
VERY SATISFIED
NO, I WOULD DEFINITELY NOT RECOMMEND THE TREATMENT
YES, I WOULD DEFINITELY RECOMMEND THE TREATMENT
VERY DISSATISFIED
VERY SATISFIED
DTSQ - CHANGE
LIKERT SCALE 7-POINT
-P4W
-3
3
MUCH LESS SATISFIED NOW
MUCH MORE SATISFIED NOW
MUCH LESS OF THE TIME NOW

MUCH MORE OF THE TIME NOW
MUCH LESS OF THE TIME NOW
MUCH MORE OF THE TIME NOW
MUCH LESS INCONVENIENT NOW
MUCH MORE INCONVENIENT NOW
MUCH LESS FLEXIBLE NOW
MUCH MORE FLEXIBLE NOW
MUCH LESS SATISFIED NOW
MUCH MORE SATISFIED NOW
MUCH LESS LIKELY TO RECOMMEND TREATMENT NOW
MUCH MORE LIKELY TO RECOMMEND TREATMENT NOW
MUCH LESS SATISFIED NOW
MUCH MORE SATISFIED NOW
DMD-QOL - PARTICIPANT
LIKERT SCALE 4-POINT
-P7D
EQ-5D-5L
STUDY SUBJECT
TODAY
THE WORST HEALTH YOU CAN IMAGINE
THE BEST HEALTH YOU CAN IMAGINE
0
100
EQ-5D-Y
STUDY SUBJECT
THE WORST HEALTH YOU CAN IMAGINE
THE BEST HEALTH YOU CAN IMAGINE
0
100
EQ-5D-Y - PROXY VERSION
THE WORST HEALTH YOU CAN IMAGINE
THE BEST HEALTH YOU CAN IMAGINE
0
100
EQ-5D-5L - PROXY VERSION 1
TODAY
THE WORST HEALTH IMAGINABLE
THE BEST HEALTH IMAGINABLE
0
100
EQ-5D-5L - INTERVIEWER ADMINISTRATION
TODAY
THE WORST HEALTH YOU CAN IMAGINE
THE BEST HEALTH YOU CAN IMAGINE
0
100
EQ-5D-5L - INTERVIEWER ADMINISTRATION

TODAY
THE WORST HEALTH YOU CAN IMAGINE
THE BEST HEALTH YOU CAN IMAGINE
0
100
EQ-5D-5L
STUDY SUBJECT
BEFORE MEAL EATING-RELATED FACTORS QUESTIONNAIRE
NOW
NUMERIC RATING SCALE 11-POINT
AFTER MEAL EATING-RELATED FACTORS QUESTIONNAIRE
NOW
NUMERIC RATING SCALE 11-POINT
HSS PEDI-FABS 1 MONTH
-P1M
HSS PEDI-FABS 1 YEAR
-P1Y
FACIT-FATIGUE 13-ITEM VERSION 4
-P7D
FACT-P V4
-P7D
FACT-B V4
-P7D
FSS
-P2W
NUMERICAL RATING SCALE 7-POINT
STRONGLY DISAGREE
STRONGLY AGREE
1
7
GLOBAL IMPRESSION
AMBULATORY ACTIVITIES OF DAILY LIVING - DAILY ACTIVITIES
AMBULATORY ACTIVITIES OF DAILY LIVING - DAILY ACTIVITIES MOST IMPORTANT
CAREGIVER
GLOBAL IMPRESSION
ATOPIC DERMATITIS
VERBAL RATING SCALE 7-POINT
STUDY SUBJECT
HADS
HOSPITAL ANXIETY AND DEPRESSION SCALE
HAQ-DI WITHOUT VAS

-P1W
HAQ-DI WITH VAS
-P1W
NO PAIN
SEVERE PAIN
0
100
IDQOL
-P1W
ITP-PAQ V1.0
KCCQ
STUDY SUBJECT
MODIFIED QOLISSY BRIEF - PARENT
LIKERT SCALE 5-POINT
PARENT
MODIFIED QOLISSY BRIEF - CHILDREN
LIKERT SCALE 5-POINT
STUDY SUBJECT
MODIFIED ALDRETE SCORING SYSTEM
MODIFIED HRQOL QUESTIONNAIRE-C. DIFF INFECTION
MODIFIED HRQOL QUESTIONNAIRE-C. DIFF INFECTION; NURSING HOME
MODIFIED EQ-5D-5L - INTERVIEWER RETROSPECTIVE VERSION
-P1M
THE WORST HEALTH YOU CAN IMAGINE
THE BEST HEALTH YOU CAN IMAGINE
0
100
MIGRAINE DISABILITY ASSESSMENT QUESTIONNAIRE
DAYS
DAYS
DAYS
DAYS
DAYS
-P3M
MSQ V2.1
-P4W
MPODCI - MODIFIED PEDIATRIC PARENT REPORTED
MPODCI - MODIFIED ADOLESCENT SELF REPORTED
MODIFIED PODCI - TRANSFER AND BASIC MOBILITY CORE SCALE
-P1W
MODIFIED UPPER LIMB OUTCOME MEASURE
DUCHENNE MUSCULAR DYSTROPHY
NIAID ORDINAL SCALE
PEAK PRURITUS 11 POINT-NRS
-P24H
NUMERICAL RATING SCALE 11-POINT

NONE
WORST POSSIBLE
0
10
ORDINAL SCALE OF CLINICAL IMPROVEMENT
8-POINT ORDINAL SCALE
8-POINT ORDINAL SCALE OF CLINICAL STATUS V2.0
8-POINT ORDINAL SCALE OF CLINICAL STATUS V2.0
PEDIATRIC ANESTHESIA EMERGENCE DELIRIUM
PRO-CTCAE V1.0
-P7D
DIFFICULTY SWALLOWING
TASTE CHANGES
CONSTIPATION
DIARRHEA
ABDOMINAL PAIN
ABDOMINAL PAIN
ABDOMINAL PAIN
ECOG
PHYSICIAN'S GLOBAL ASSESSMENT OF DERMATOLOGY-WHOLE BODY
AVERAGED OVER WHOLE BODY
PGI
ALOPECIA AREATA
SINCE THE START OF THE STUDY
PHQ-8
STUDY SUBJECT
-P2W
PHQ-9
STUDY SUBJECT
-P2W
PHQ-8
-P2W
PODCI - ADOLESCENT PARENT REPORTED
PODCI - ADOLESCENT SELF REPORTED
PODCI - PEDIATRIC PARENT REPORTED
POEM FOR SELF COMPLETION
-P1W
POEM FOR PROXY COMPLETION
-P1W
PROMIS SHORT FORM V1.0 - DYSPNEA SEVERITY 10A
-P7D

PROMIS V1.0-FATIGUE SHORT FORM 7A
-P7D
LIKERT SCALE 5-POINT
PATIENT'S SATISFACTION WITH HAIR GROWTH
TASTE QUESTIONNAIRE-PEDIATRIC VERSION 1.0
PEDIATRIC ACCEPTABILITY AND PALATABILITY QUESTIONNAIRE
PEDIATRIC ACCEPTABILITY AND PALATABILITY-FOOD/WATER
VERY UNFAVORABLE
VERY FAVORABLE
1
5
VERY DIFFICULT
VERY EASY
1
5
VERY UNPLEASANT
VERY PLEASANT
1
5
PEDIATRIC SEDATION STATE SCALE
NORFOLK QOL-DN QUESTIONNAIRE
SF12 V2.0 STANDARD
SF36 V2.0 STANDARD
SF36 V2.0 ACUTE
-P1W
SHORT-FORM MPQ-2
-P1W
NUMERICAL RATING SCALE 11-POINT
NONE
WORST POSSIBLE
0
10
TASTE QUESTIONNAIRE - INDIVIDUAL TASTE
DOSING
STUDY SUBJECT
VISUAL ANALOG SCALE (1-100)
mm
TASTE QUESTIONNAIRE-PEDIATRIC VERSION
LIKERT SCALE 5-POINT
UPPER LIMB PATIENT REPORTED OUTCOME MEASURE
DUCHENNE MUSCULAR DYSTROPHY
PATIENT GLOBAL ASSESSMENT - VAS
ARTHRITIS
STUDY SUBJECT
AT THIS TIME
VISUAL ANALOG SCALE (100 MM)
mm

Typically NO or NONE
Typically MOST or WORST
0
100
WORK PRODUCTIVITY AND ACTIVITY IMPAIRMENT QUESTIONNAIRE
WPAI-SHP V2.0
DUCHENNE MUSCULAR DYSTROPY
CAREGIVER
-P7D
HOURS
HOURS
HOURS
HAD NO EFFECT ON MY WORK
COMPLETELY PREVENTED ME FROM WORKING
0
10
HAD NO EFFECT ON MY DAILY ACTIVITIES
COMPLETELY PREVENTED ME FROM DOING MY DAILY ACTIVITIES
0
10
OTHER EVENT
WITHDRAWAL OF CONSENT
PROTOCOL MILESTONE
INFORMED CONSENT OBTAINED
INFORMED CONSENT OBTAINED
TREATMENT OF ATTR-CM SYMPTOMS
COUGH RECORDING
CRITERIA SUPPORTING VENO-OCCLUSIVE DISEASE (VOD) DIAGNOSIS
mmHg
MICROBIOLOGY-SUSCEPTIBILITY TESTING
SIGNIFICANT MEDICAL HISTORY
SIGNIFICANT MEDICAL HISTORY
-P5Y
CLOSTRIDIOIDES DIFFICILE INFECTION
CDI TREATMENT - NON DRUG
CLASI
DIARRHEA RISK FACTORS
KUMAR IMWG 2016
NORTH STAR AMBULATORY ASSESSMENT
NORTH STAR AMBULATORY ASSESSMENT - QUALITY CHECKS
NEUROPATHY IMPAIRMENT SCORE
FEMALE REPRODUCTIVE HISTORY
OBSTETRICAL HISTORY
NURSING MOTHER QUESTIONNAIRE
WEEKS

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

WEEKS
WEEKS
WEEKS
WEEKS
WEEKS
WEEKS
WEEKS
WEEKS
WEEKS
WEEKS
DAYS
POTENTIAL MENSES DISTURBANCE
YEARS
-P1Y
-P12M
-PT24H
DAYS
DAYS
DAYS
OBSTETRIC EXAMINATION
WEEKS
APACHE II
BSID VERSION III-GROSS MOTOR
BSID VERSION III
BODY SURFACE AREA FOR DERMATITIS
%
%
%
%
%
%
%
INVESTIGATOR
BSAD V2.0
%
CHARLSON COMORBIDITY INDEX
CDASI
CLINICAL FRAILTY SCALE
CATEGORIZATION OF INVASIVE FUNGAL DISEASE
CHILD-PUGH CLASSIFICATION
mg/dL
g/dL
sec
LUGANO CLASSIFICATION

PET SCAN
INVESTIGATOR
DERMATOLOGY LESION ASSESSMENT
ECZEMA AREA AND SEVERITY INDEX : =>8 YEARS
ECZEMA AREA AND SEVERITY INDEX : <8 YEARS
ECZEMA AREA AND SEVERITY INDEX V2
EYEBROW ASSESSMENT
GCS NINDS VERSION
GLEASON SCORE
HAND ECZEMA SEVERITY INDEX
HAND ECZEMA DETAILS
INVESTIGATOR
HEMOPHILIA JOINT HEALTH SCORE
HAIR PULL TEST
EUROPEAN LEUKEMIANET RESPONSE CRITERIA IN AML 2017
PROTOCOL DEFINED RESPONSE CRITERIA
HURLEY STAGE
ASSESSMENT OF CLINICAL RESPONSE
ADJUDICATION COMMITTEE
ASSESSMENT OF MICROBIAL RESPONSE
ADJUDICATION COMMITTEE
KUMAR IMWG 2016
INVESTIGATOR
PROTOCOL DEFINED RESPONSE CRITERIA
INVESTIGATOR
RECIST 1.1
INTRACRANIAL
CT SCAN
INVESTIGATOR
IRRECIST 1.1
KPS SCALE
LEVEL OF CONSCIOUSNESS
INVESTIGATOR
LPPS SCALE
IMACS MYOSITIS DISEASE ACTIVITY ASSESSMENT TOOL - 2005, VERSION 2
cm
cm
cm
cm
cm
cm
cm

cm
cm
cm
-P4W
ABSENT
MAXIMUM
0
10
SKIN IRRITATION ASSESSMENT - MODIFIED DRAIZE SCORING
ITP-BLEEDING ASSESSMENT TOOL MODIFIED
SINCE LAST VISIT
NUMERICAL RATING SCALE 5-POINT
MTLSS
NEUROPATHY IMPAIRMENT SCORE
NSAA
INVESTIGATOR
sec
sec
NSAA - QUALITY CHECKS
INVESTIGATOR
NSAA V2.0
sec
sec
NYHA FUNCTIONAL CLASSIFICATION
LUGANO CLASSIFICATION
PET SCAN
%
BONE MARROW BIOPSY
ONCOLOGY BIOPSY
BIOPSY
PASI SPONSOR V3.0
PNEUMONIA SEVERITY INDEX SCALE
INVESTIGATOR
PUCAI
WHO BLEEDING SCALE
-P1W
SEVERITY OF ALOPECIA TOOL
%
SCORAD V2
NO ITCH
WORST IMAGINABLE ITCH
0
10
NO SLEEP LOSS
SLEEP LOSS
0
10

cm
cm
SEVERITY CRITERIA FOR APLASTIC ANEMIA
SLEDAI-2K
SINCE THE LAST VISIT
SEQUENTIAL ORGAN FAILURE ASSESSMENT
SURGICAL WOUND COMPLICATIONS
TANNER STAGES OF SEXUAL DEVELOPMENT FOR FEMALE
INVESTIGATOR
TANNER SCALE GIRL
TANNER STAGES OF SEXUAL DEVELOPMENT FOR MALE
INVESTIGATOR
TANNER SCALE BOY
TANNER STAGES OF SEXUAL DEVELOPMENT FOR MALE
INVESTIGATOR
MODIFIED TANNER SCALE BOY
TSS-SEVERE LESION
PHOTOGRAPHY
WHO CLINICAL PROGRESSION SCALE
NUMERICAL RATING SCALE 11-POINT
UNINFECTED; NO VIRAL RNA DETECTED
DEAD
0
10
AMBULATORY STATUS
PARTICIPANT CONTACT
SUBJECT CHARACTERISTICS DETAILS
OUTCOME OF LIVE BIRTH
MOTHER
HOUSEHOLD CHARACTERISTICS
VITILIGO PRIOR TREATMENT EXPERIENCE
RISK DETERMINANTS
SUBJECT CHARACTERISTICS RISK DETERMINANTS
-P14D
-P90D
IMMUNOCOMPROMISED CRITERIA
RISK DETERMINANTS - BIRTH
RISK DETERMINANTS - FOLLOW-UP
SINCE THE LAST VISIT
LYME DISEASE RISK FACTORS
FITZPATRICK SKIN CLASSIFICATION
SKIN TOLERABILITY ASSESSMENT
STUDY TREATMENT ON NON-LESIONAL SITE

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01
Staff must always refer to and follow the current official electronic document repository version.
Document created on QMS04-GSOP-SD-GL07 8.0 CMCD Forms Template Excel

PATCH TEST
ALLERGEN
mm
TCR
mm
TCR
TUBERCULIN PPD-S
CHEMISTRY
SURVIVAL FOLLOW-UP
SURVIVAL FOLLOW-UP
EXTRMEDULLARY DISEASE ASSESSMENT
cm
cm
INVESTIGATOR
TARGET LESIONS
mm
INVESTIGATOR
TARGET LESIONS
mm
INVESTIGATOR
TARGET LESIONS
mm
mm
INVESTIGATOR
TARGET LESIONS
mm
mm
INVESTIGATOR
NEW LESIONS
mm
INVESTIGATOR
mm
INVESTIGATOR
NON-TARGET LESIONS
INVESTIGATOR
NON-TARGET LESIONS
INVESTIGATOR
LOCATION OF INTEREST
REFERENCE LOCATIONS OF INTEREST ASSESSMENT
INVESTIGATOR
LOCATION OF INTEREST
REFERENCE LOCATIONS OF INTEREST ASSESSMENT
mmHg
mmHg
beats/min

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TMF Doc ID: 920.01

breaths/min
%
mmHg
beats/min
beats/min
breaths/min
%
kg/m2
mmHg
mmHg
%
beats/min
mmHg
mmHg
%
beats/min
ANTHROPOMETRIC
MEASUREMENTS
ANTHROPOMETRIC
CRANIAL SERIES
ANTHROPOMETRIC
WAIST AND CHEST CIRCUMFERENCE
CYTOGENETIC RECORD
CYTOGENETIC RECORD
BLEED EVENT NOT TREATED WITH STUDY DRUG
DUCHENNE MUSCULAR DYSTROPHY - MUTATIONS
MENTAL HEALTH RISK ASSESSMENT
MENTAL HEALTH RISK ASSESSMENT
MENTAL HEALTH RISK ASSESSMENT
MENTAL HEALTH RISK ASSESSMENT
SINCE LAST ASSESSMENT
RENAL REPLACEMENT THERAPY
HEMODIALYSIS
DIALYSIS MACHINE
kg
mL/min
mL/min
L
RANO
MRANO VAN DEN BENT GLIOMA 2011
PREGNANCY OUTCOME
PCWG3 SCHER PROSTATE CANCER PFIZER GENERAL BUSINESS
Y TMF Doc ID: 920.01

TREATMENT EXPERIENCE DETAILS
TRIPTAN USE
%
%
EDINBURGH HANDEDNESS INVENTORY - SHORT FORM

* Check default value for study

*

* CDS: If combination of multiple AGE units used in study, (Hours, Weeks, Days, Months, years), make note in Study specific comments

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* Values per protocol from codelist EVINTTX
* Values per protocol from codelist HCUH
* Values per protocol from codelist HCUH
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* note to DBB: if IESCAT not collected in study, unmap in SRDM and mark as 'Not used'
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*Values per protocol from codelist PRCAT
*Values per protocol from codelist PRCAT
*Values per protocol from codelist PRCAT
*Values per protocol from codelist PRCAT
*Values per protocol from codelist PRCAT
*Values per protocol from codelist PRCAT
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Note to DBB: if VSORRES_SYSBP_001 not collected in study, unmap in SRDM and mark as 'Not Used'

Note to DBB: if VSORRES_SYSBP_001 not collected in study, unmap in SRDM and mark as 'Not Used'

Note to DBB: if VSORRES_SYSBP_001 not collected in study, unmap in SRDM and mark as 'Not Used'

*

*

Study Specific Comments

Defaulted at a study level for any additional consent(s) with protocol specified text.
For use with Enrollment
For use with Enrollment
For use with Randomization
For use with Randomization
For use with Disposition - Screening DISP SCR
For use with Disposition - Treatment
For use with Disposition - Treatment DISP TRT (ELRA)
For use with Disposition - Treatment DISP POMA
For use with Disposition - Treatment DISP DARA
For use with Disposition - Treatment DISP DEX
For use with Disposition - Treatment DISP TRT 2 (ELRA)
For use with Disposition - Follow-up DISP LTFUP
For use with Withdrawal of Consent
For use with Withdrawal of Consent
For use with Treatment Unblinded
For use with Treatment Unblinded
For use with Oral
For use with Parenteral
For use with Vaccination
For use with Parenteral
For use with Injection TRT ELRA
For use with Oral TRT POM
For use with Oral TRT DEX

For use with Injection TRT ONCE (ELRA)
For use with Injection TRT ONCE (ELRA)
For use with Oral TRT DEX C1
For use with Oral TRT POM C1
Study level value may be chosen from the EVINTTX codelist
Study level value may be chosen from the EVINTTX codelist
For use with Locally Read ECGs
For use with Centrally Read ECGs
For use with Centrally Read ECGs
For use with Locally Read ECGs
For use with Locally Read ECGs

To be defaulted only if corresponding variables are collected as per collection guidance.
To be defaulted only if corresponding variables are collected as per collection guidance.
To be defaulted only if corresponding variables are collected as per collection guidance.

PRTRT_007 is no longer to be derived per the SRDM RefTable, and is to be defaulted in CD using codelist clPROCED (see ticket 180886/180878). Value retained in the SRDM RefTable only because ongoing COVID studies already have in use.
PRTRT_007_1 is no longer to be derived per the SRDM RefTable, and is to be defaulted in CD using codelist clPROCED (see ticket 180886/180878). Value retained in the SRDM RefTable only because ongoing COVID studies already have in use.
For use when IE Subcategory is needed
Only used when "Colony Count (CFU/mL):" [MBORRES_BACT_004] is included on the form.
Only used when section MBMC03004 is included on the form.
MICROBS
MICRO SARS
For use with General Medical History Other acceptable values are: PRIMARY DIAGNOSIS-ADJUDICATION SECONDARY DIAGNOSIS-ADJUDICATION
For use with Primary Diagnosis

Select value from EVAL codelist: either ADJUDICATION COMMITTEE or INVESTIGATOR.

Refer to codelist NVCAT for study specific values

Refer to codelist NVCAT for study specific values
Study specific update needed based on PCCAT codelist
PK - EOT
PK - ELRA UNPL
PK - ELRA 0, 24, & 48H timepoints
PK - ELRA 0 & 24H timepoints
PK - DARA 0H
PK - DARA UNPL
PK - ELRA UNPL
Study specific genetic region of interest should be used, using terms from the OMICJ codelist.
PRIOR RAD
RADIATION
NONDRG TX
FUP RAD
NXT SURG
Refer to the Codelist in the MDR
Refer to the Codelist in the MDR
Refer to the Codelist in the MDR
Refer to the Codelist in the MDR

This value is applicable only for the form using ENDOSCOPY with LA Grading. Please change the value or consult the Standards team if the procedure changes.

Study level value should be chosen from RELSUB codelist AC 04Dec2023: Confirm the following with Clinical: *To be used if SUPPPR_TPLTYP_021 = ALLOGENIC, SYNGENIC, or UNKNOWN*

Study specific update needed based on QSSCAT codelist
Study specific update needed based on CGI instrument used
Study specific update needed based on CGI instrument used

Study level value from EVINTTX codelist

Study level value from NRSCAT codelist
Study level value from EVINTTX codelist
Study level value from QRSMTHOD codelist

Study level value per protocol
Study level value per protocol
Study level value per protocol
Study level value per protocol

Update at study level
Update at study level
Update at study level
Update at study level
Default to PROTOCOL MILESTONE for Main Informed Consent and any other ‘mandatory’ consent. Default to OTHER EVENT for any ‘optional’ additional consent(s)
Always "INFORMED CONSENT OBTAINED"
Default at the study level for any additional consent(s) with protocol specified text.

Based on areas of body location assessed please update the RSCAT at study level SRDM ref table. Head, Trunk, Upper limbs, Lower Limbs are assessed use BSAD V2.0. Instead of Trunk if Chest and Abdomen, Back, Groin are used then use "BODY SURFACE AREA FOR DERMATITIS".If any new body location is assessed then please submit a StART ticket.

Update the Method of Test/Examination at study level SRDM Ref table based on details available in Protocol. Please refer to "METHOD" codelist in MDR for study level values. Submit a StART ticket if required value is not available in the codelist.
Study team can choose from ONCRSCAT codelist.
Only applicable for Intracranial assessment

Update the Method of Test/Examination at study level SRDM Ref table based on details available in Protocol. Please refer to "METHOD" codelist in MDR for study level values. Submit a StART ticket if required value is not available in the codelist.

Values to be defaulted at study level from codelist SCCAT

The SROBJ selected at the study level will match the "[STUDY SPECIFIC ASSESSMENT]" part of the Form Title "SKIN TOLERABILITY ASSESSMENT - [STUDY SPECIFIC ASSESSMENT]"

For use with Systolic Blood Pressure is collected

For use with Systolic Blood Pressure is collected

For use with Systolic Blood Pressure is collected

Study level value may be chosen from the CYGCAT codelist

Study level value may be chosen from the CYGCAT codelist

Non-CRF Data

C1071005

Data Type	Vendor Name
ePRO	Signant Health
BICR	ICON Medical Imaging (IMI)
Disease Assessment Central Labs (SPEP, SIFE, UPEP, UIFE, FLC, Igs)	ICON
MBIOGS - BMA for MRD	Adaptive Biotechnologies (analysis), ICON (storage)
MBIOGS - BMA Molecular Profiling	Personalis (analysis), ICON (storage)
MBIOGS - BMB for BCMA levels and/or immune cell biomarkers	CellCarta (analysis - China Only), TBD (Analysis - non-China), ICON (storage)
MBIOGS - Blood Sample for MRD	TBD (analysis), ICON (storage)
MBIO - Blood for Circulating Proteins	Sequanta (analysis - Part 2 China subjects only), Fulgent (analysis - Part 2 Non-China subjects only), ICON (storage)
MBIOGS - Blood for TCR Sequencing	BGI (analysis - Part 2 China only), ICON (storage)
MBIO - Blood for Immune Cell Profiling - Flow Cytometry (Part 1 only)	CellCarta
MBIOGS - Blood for Immune Cell Profiling - Molecular Sequencing (Part 2 only)	TBD (analysis), ICON (storage)
MBIOGS - Saliva for germline comparator	Personalis (analysis), ICON (storage)
PK and Immunogenicity (ADA/Nab) - Elranatamab and sBCMA (Free & Total)	PPD (analysis all non-China), PPD Suahou (analysis China only), ICON (storage)
PK - Daratumumab	ICON (analysis all non-China), UPP (analysis China only), ICON (storage)
Immunogenicity for Daratumumab (ADA/Nab)	Syneos (analysis), ICON (storage)

Data Review Tier
Supportive
Critical
Critical
Critical
Supportive
Supportive
Supportive
Supportive
Supportive
Supportive
Supportive
Supportive
Supportive
Supportive
Supportive

Data Review

C1071005

Percentage of SDV:		
Form RefName	**Form Title**	**Item RefName**
D_ESAE001	eSAE- Serious Adverse Event	D_DEATHAEID_001
D_ESAE001	eSAE- Serious Adverse Event	D_DEATHAEID1_001
AE001	ADVERSE EVENT REPORT	SUPPAE_AEACN1_001
AE001	ADVERSE EVENT REPORT	SUPPAE_AEACN2_001
AE001	ADVERSE EVENT REPORT	SUPPAE_AEACN3_001
AE001	ADVERSE EVENT REPORT	SUPPAE_AEACN4_001
AE001	ADVERSE EVENT REPORT	AECAT_001
AE001_1	MEDICATION ERROR	AECAT_001_1
AE001	ADVERSE EVENT REPORT	SUPPAE_AECMGIV_001
AE001_1	MEDICATION ERROR	SUPPAE_AECMGIV_001_1
AE001	ADVERSE EVENT REPORT	AEDECOD_001
AE001_1	MEDICATION ERROR	AEDECOD_001_1
AE001	ADVERSE EVENT REPORT	SUPPAE_AEDOSTOX_001
AE001	ADVERSE EVENT REPORT	AEENDTC_001
AE001_1	MEDICATION ERROR	AEENDTC_001_1
AE001	ADVERSE EVENT REPORT	AEHLGT_001
AE001_1	MEDICATION ERROR	AEHLGT_001_1
AE001	ADVERSE EVENT REPORT	AEHLGTCD_001
AE001_1	MEDICATION ERROR	AEHLGTCD_001_1
AE001	ADVERSE EVENT REPORT	AEHLT_001
AE001_1	MEDICATION ERROR	AEHLT_001_1
AE001	ADVERSE EVENT REPORT	AEHLTCD_001
AE001_1	MEDICATION ERROR	AEHLTCD_001_1
AE001_1	MEDICATION ERROR	SUPPAE_AEIPKGID_001_1
AE001	ADVERSE EVENT REPORT	AELLT_001
AE001_1	MEDICATION ERROR	AELLT_001_1
AE001	ADVERSE EVENT REPORT	AELLTCD_001
AE001_1	MEDICATION ERROR	AELLTCD_001_1
AE001_1	MEDICATION ERROR	SUPPAE_AETRTNAM_001_1
AE001_1	MEDICATION ERROR	SUPPAE_AEMEFL_001_1
AE001	ADVERSE EVENT REPORT	SUPPAE_AENDGIV_001
AE001_1	MEDICATION ERROR	SUPPAE_AENDGIV_001_1

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TMF Doc ID: 920.01

AE001	ADVERSE EVENT REPORT	D_AENSREP_001
D_ESAE001	eSAE- Serious Adverse Event	D_AENSREP_001
D_ESAE001	eSAE- Serious Adverse Event	D_AENSREP_001
AE001	ADVERSE EVENT REPORT	X_AEONGO_001
AE001	ADVERSE EVENT REPORT	AEOUT_001
AE001	ADVERSE EVENT REPORT	AEPTCD_001
AE001_1	MEDICATION ERROR	AEPTCD_001_1
AE001	ADVERSE EVENT REPORT	AEREL_001
AE001	ADVERSE EVENT REPORT	SUPPAE_AEREL1_001
AE001	ADVERSE EVENT REPORT	SUPPAE_AEREL2_001
AE001	ADVERSE EVENT REPORT	SUPPAE_AEREL3_001
AE001	ADVERSE EVENT REPORT	SUPPAE_AEREL4_001
AE001	ADVERSE EVENT REPORT	AERELNST_001
AE001	ADVERSE EVENT REPORT	SUPPAE_AERELTXT_001

Tier

~~25%~~ 10%				
Item Title	**Item Question**	**Item Default Display Override**	**Item SDV Required**	**Data Review Tier**
AE ID	AE ID	None	Yes	Minimal
AE ID	AE ID	None	Yes	Minimal
AEACN1	Action Taken with Elranatamab:	None	Yes	Critical
AEACN2	Action Taken with Pomalidomide:	None	Yes	Critical
AEACN3	Action Taken with Dexamethasone:	None	Yes	Critical
AEACN4	Action Taken with Daratumumab :	None	Yes	Critical
AECAT	Category:	ReadOnly	No	Minimal
AECAT	Category:	ReadOnly	No	Minimal
AECMGIV	Was a Concomitant Medication given? If yes, record on the	None	Yes	Critical
AECMGIV	Was a Concomitant Medication given? If yes, rec	None	Yes	Supportive
AEDECOD	Dictionary-Derived Term	Hidden	No	Minimal
AEDECOD	Dictionary-Derived Term	Hidden	No	Minimal
AEDLT	Was this adverse event a dose limiting toxicity?	None	Yes	Critical
AEENDAT	End Date:	None	Yes	Critical
AEENDAT	End Date:	None	Yes	Critical
AEHLGT	High Level Group Term	Hidden	No	Minimal
AEHLGT	High Level Group Term	Hidden	No	Minimal
AEHLGTCD	High Level Group Term Code	Hidden	No	Minimal
AEHLGTCD	High Level Group Term Code	Hidden	No	Minimal
AEHLT	High Level Term	Hidden	No	Minimal
AEHLT	High Level Term	Hidden	No	Minimal
AEHLTCD	High Level Term Code	Hidden	No	Minimal
AEHLTCD	High Level Term Code	Hidden	No	Minimal
AEINPKG	If this is a dispensing error, record the incorrect package ID	None	Yes	Critical
AELLT	Lowest Level Term	Hidden	No	Minimal
AELLT	Lowest Level Term	Hidden	No	Minimal
AELLTCD	Lowest Level Term Code	Hidden	No	Minimal
AELLTCD	Lowest Level Term Code	Hidden	No	Minimal
AEMEDRG	Drug Name:	None	No	Minimal
AEMERAE	Was this medication error associated with any adverse eve	None	Yes	Critical
AENDGIV	Was a Non-Drug Treatment given? If yes, record on the No	None	Yes	Critical
AENDGIV	Was a Non-Drug Treatment given? If yes, record	None	Yes	Supportive

PFIZER GENERAL BUSINESS
TMF Doc ID: 920.01

AENSREP	Is this non-serious event reportable?	None	Yes	Minimal
AENSREP	Is this non-serious event reportable?	None	Yes	Minimal
AENSREP	Is this non-serious event reportable?	None	Yes	Minimal
AEONGO	Is the adverse event still ongoing?	None	Yes	Critical
AEOUT	What was the outcome of this adverse event?:	None	Yes	Critical
AEPTCD	Preferred Term Code	Hidden	No	Minimal
AEPTCD	Preferred Term Code	Hidden	No	Minimal
AEREL	Is this event related to study treatment:	None	Yes	Critical
AEREL1	Is this event related to Elranatamab?	None	Yes	Critical
AEREL2	Is this event related to Pomalidomide?	None	Yes	Critical
AEREL3	Is this event related to Dexamethasone?	None	Yes	Critical
AEREL4	Is this event related to Daratumumab?	None	Yes	Critical
AERELNST	If Not Related to study treatment(s), this event is due to:	None	Yes	Supportive
AERELT	If Other, specify:	None	Yes	Supportive

STUDY SPECIFIC DMW SPEC

C1071005

Study ID	INFORM_STD						SRDM_STG			SRDM																	
	Source Model	Source Dataset	Column Name	Column Description	Datatype	Length	SRDM_STG Dataset	Column Name	SRDM_STG Mapping Logic	SRDM Target Dataset	SRDM Mapping Logic	Column Name	Column Description	Data Type	Length	POSITION	Oracle Name	SAS Name	SAS Format	SAS Label	Nullable	Filter / SDTM	Column Alias	Masking Level(COLUMN/CELL)	Masking Value	Masking Criteria	Programming Notes
C1071005	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*SM_QSRPI134*	*Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.*	*SITEID*	*Study Center Number*	*NUMBER*			*SITEID*	*SITEID*	*BEST32.*	*Site Numeric Identifier (System)*	*No*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*
C1071005	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*SM_QSRPI134*	*Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.*	*SUBJECTID*	*Subject Numeric Identifier (System)*	*NUMBER*			*SUBJECTID*	*SUBJECTID*	*BEST32.*	*Subject Numeric Identifier (System)*	*No*	*USUBJID*	*NA*	*NA*	*NA*	*NA*	*NA*
C1071005	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*SM_QSEO0109*	*Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.*	*SITEID*	*Study Center Number*	*NUMBER*			*SITEID*	*SITEID*	*BEST32.*	*Site Numeric Identifier (System)*	*No*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*
C1071005	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*SM_QSEO0109*	*Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.*	*SUBJECTID*	*Subject Numeric Identifier (System)*	*NUMBER*			*SUBJECTID*	*SUBJECTID*	*BEST32.*	*Subject Numeric Identifier (System)*	*No*	*USUBJID*	*NA*	*NA*	*NA*	*NA*	*NA*
C1071005	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*SM_QSE5D011*	*Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.*	*SITEID*	*Study Center Number*	*NUMBER*			*SITEID*	*SITEID*	*BEST32.*	*Site Numeric Identifier (System)*	*No*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*
C1071005	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*SM_QSE5D011*	*Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.*	*SUBJECTID*	*Subject Numeric Identifier (System)*	*NUMBER*			*SUBJECTID*	*SUBJECTID*	*BEST32.*	*Subject Numeric Identifier (System)*	*No*	*USUBJID*	*NA*	*NA*	*NA*	*NA*	*NA*
C1071005	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*SM_QSPG0033*	*Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.*	*SITEID*	*Study Center Number*	*NUMBER*			*SITEID*	*SITEID*	*BEST32.*	*Site Numeric Identifier (System)*	*No*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*
C1071005	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*NA*	*SM_QSPG0033*	*Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.*	*SUBJECTID*	*Subject Numeric Identifier (System)*	*NUMBER*			*SUBJECTID*	*SUBJECTID*	*BEST32.*	*Subject Numeric Identifier (System)*	*No*	*USUBJID*	*NA*	*NA*	*NA*	*NA*	*NA*
C1071005	005_INF_OPER_STD	IRV_CUR_SUBJECT	SITEID		NUMBER					SM_LB003	Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.	SITEID	Study Center Number	NUMBER			SITEID	SITEID	BEST32.	Site Numeric Identifier (System)	No						Join between 005_INF_OPER_STD.IRV_CUR_SUBJECT and 005_INF_OPER_STD.IRV_CUR_SITE is an INNER join. i.e. both Table1 and Table 2 Outer Join = false.
C1071005	005_INF_OPER_STD	IRV_CUR_SUBJECT	SUBJECTID		NUMBER					SM_LB003	Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.	SUBJECTID	Subject Numeric Identifier (System)	NUMBER			SUBJECTID	SUBJECTID	BEST32.	Subject Numeric Identifier (System)	No	USUBJID					Join between SRDM STG table and 005_INF_OPER_STD.IRV_CUR_SUBJECT is an INNER join. i.e. both Table1 and Table 2 Outer Join = false.
C1071005	005_INF_OPER_STD	IRV_CUR_SUBJECT	SITEID		NUMBER					SM_Z_MBIO017	Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.	SITEID	Study Center Number	NUMBER			SITEID	SITEID	BEST32.	Site Numeric Identifier (System)	No						Join between 005_INF_OPER_STD.IRV_CUR_SUBJECT and 005_INF_OPER_STD.IRV_CUR_SITE is an INNER join. i.e. both Table1 and Table 2 Outer Join = false.
C1071005	005_INF_OPER_STD	IRV_CUR_SUBJECT	SUBJECTID		NUMBER					SM_Z_MBIO017	Only joined where SUBJECTNUMBERSTR is present in IRV_CUR_SUBJECT (enrolled in InForm). Otherwise, record does not transform to SRDM.	SUBJECTID	Subject Numeric Identifier (System)	NUMBER			SUBJECTID	SUBJECTID	BEST32.	Subject Numeric Identifier (System)	No	USUBJID					Join between SRDM STG table and 005_INF_OPER_STD.IRV_CUR_SUBJECT is an INNER join. i.e. both Table1 and Table 2 Outer Join = false.