📖 Data Dictionary Codebook

02-15-2023 09:48

	#	Variable / Field Name	Field Label *Field Note*	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)
Instrument: **1. Baseline** (baseline)				
	1	[id]	Patient ID *Use a short abbreviation of the centre as a prefix and an anonymised numeric patient ID (e.g. MMCI-001).*	text
	2	[time_input]	Input of time/date related items *How the time variables are being entered?*	radio 1 Time-to-event fields only 2 Date fields only 3 Both Time-to-event and date fields Field Annotation: @DEFAULT="1"
	3	[sex]	Section Header: *Patient Characteristics* Gender Biological sex as recorded in the patient's documentation.	dropdown 1 Female 2 Male
	4	[birth_date] Show the field ONLY if: [time_input] <> 1	Date of Birth Where day of birth is missing, the day should be assumed to be the 15th of the month.	text (date_ymd)
	5	[diag_date] Show the field ONLY if: [time_input] <> 1	Date of Diagnosis Where day of diagnosis is missing, the day should be assumed to be the 15th of the month.	text (date_ymd)
	6	[diag_age_auto] Show the field ONLY if: [time_input] <> 1	Age at diagnosis (derived) Age (in full completed years) derived using date of birth and diagnosis index date.	calc Calculation: rounddown(datediff([birth_date], [diag_date], 'y'))
	7	[diag_age] Show the field ONLY if: [time_input] <> 2	Age at diagnosis Age (in full completed years) derived using date of birth and diagnosis index date. Where day of birth or diagnosis is missing, the day should be assumed to be the 15th of the month.	text (integer, Min: 18, Max: 120)
	8	[menopause]	Menopausal Status	dropdown 0 Pre-menopausal 1 Peri/Post-menopausal
	9	[ps_ecog]	ECOG Performance Status Most recent record prior to or on diagnosis index date. The equivalents to Karnofsky Performance status: 0 ≈ [90; 100], 1 ≈ [70; 80], 2 ≈ [50; 60], 3 ≈ [30; 40], 4 ≈ [10; 20].	dropdown 0 0 = Fully active, able to carry on all pre-disease performance without restriction. 1 1 = Restricted in physically strenuous activity but ambulatory and able to carry out work of a light or sedentary nature, e.g., light house work, office work. 2 2 = Ambulatory and capable of all self-care but unable to carry out any work activities. Up and about more than 50% of waking hours. 3 3 = Capable of only limited self-care, confined to bed or chair for more than 50% of waking hours. 4 4 = Completely disabled. Cannot carry on any self-care. Totally confined to bed or chair.
	10	[bsa]	Body Surface Area (BSA) BSA derived from most recent records of height and weight prior to or on 1nd Line of Therapy index date. *BSA in m2.*	text (number, Min: 0.50, Max: 4)
	11	[pvd]	Section Header: *Comorbidity Lookback period for all comorbidities is within six months prior to diagnosis index date. (Example ICD-10 codes can be found in Comorbidities tab of CDM)* Peripheral Vascular Disease	radio (Matrix) 0 Absent 1 Present
	12	[cvd]	Cerebrovascular Disease	radio (Matrix) 0 Absent 1 Present

13	[dem]	Dementia	radio (Matrix)
			0 Absent
			1 Present
14	[diab]	Diabetes	radio (Matrix)
			0 Absent
			1 Present
15	[chf]	Congestive Heart Failure	radio (Matrix)
			0 Absent
			1 Present
16	[liver]	Liver disease	radio (Matrix)
			0 Absent
			1 Present
17	[smok]	Active smoker	radio (Matrix)
			0 Absent
			1 Present
18	[alco]	Previous or present alcohol abuse	radio (Matrix)
			0 Absent
			1 Present
19	[myo]	Myocardial Infarction	radio (Matrix)
			0 Absent
			1 Present
20	[present]	Section Header: *Tumour Characteristics at Diagnosis* Mode of Presentation	dropdown
			1 Screening
			2 Symptomatic
			9 Other
21	[site]	Location Use ICD-O-3 topographical/site codes.	dropdown
			C50.0 C50.0 Nipple
			C50.1 C50.1 Central portion of breast
			C50.2 C50.2 Upper-inner quadrant of breast (UIQ)
			C50.3 C50.3 Lower-inner quadrant of breast (LIQ)
			C50.4 C50.4 Upper-outer quadrant of breast (UOQ)
			C50.5 C50.5 Lower-outer quadrant of breast (LOQ)
			C50.6 C50.6 Axillary tail of breast
			C50.8 C50.8 Overlapping lesion of breast
			C50.9 C50.9 Breast, NOS
22	[side]	Laterality	dropdown
			1 Right/Dex
			2 Left/Sin
23	[histology]	Histological type	dropdown
			1 Invasive ductal carcinoma; no special type
			2 Any special type
			9 Other
24	[grade]	Grade Use ICD-O-3 grade/differentiation codes (values between 1 and 4). *Leave blank if unknown.*	text (integer, Min: 1, Max: 4)

25	[ct]	Clinical T Stage	dropdown

T0	T0
Tis	Tis
T1	T1
T1a	T1a
T1b	T1b
T1c	T1c
T2	T2
T3	T3
T4	T4
T4a	T4a
T4b	T4b
T4c	T4c
T4d	T4d

26	[csize]	Clinical Tumour Size Tumour size before treatment. *Values in millimetres (mm).*	text (integer, Min: 0)

27	[cn]	Clinical N Stage	dropdown

N0	N0
N1	N1
N2	N2
N2a	N2a
N2b	N2b
N3	N3
N3a	N3a
N3b	N3b
N3c	N3c

28	[inflam]	Inflammatory Breast Cancer *Defined as T4d.*	dropdown

0	No
1	Yes

29	[inflam_auto]	Inflammatory Breast Cancer (derived) *Derived from T stage and defined as T4d.*	calc Calculation: if([ct] = "", "", if([ct] = "T4d", 1, 0))

30	[er_status]	Oestrogen Receptor Status Positivity threshold of 10 % (inclusive).	dropdown

0	Negative (< 10 %)
1	Positive (≥ 10 %)

31	[pr_status]	Progesterone Receptor Status Positivity threshold of 10 % (inclusive).	dropdown

0	Negative (< 10 %)
1	Positive (≥ 10 %)

32	[her2_status]	HER2 Status Results according to local laboratory testing.	dropdown

0	Negative
1	IHC2+/ISH+
2	IHC3+

33	[ki67]	Ki-67 Marker Of Proliferation *The Ki-67 percentage score between 0 and 100.*	text (number, Min: 0, Max: 100)

34	[brca]	BRCA mutation Results according to local laboratory testing.	dropdown

0	Both BRCA1 and BRCA2 negative
1	BRCA1 or BRCA2 positive
8	Unknown test result
9	Not tested

35	[subtype]	Biological Subtype	dropdown

1	TNBC
2	Luminal B HER2+
3	Non luminal B HER2+

	36	[astage]	UICC Anatomic Staging	dropdown
				IA | IA
				IB | IB
				IIA | IIA
				IIB | IIB
				IIIA | IIIA
				IIIB | IIIB
				IIIC | IIIC
	37	[astage_auto]	UICC Anatomic Staging (derived)	calc Calculation: if (mid([cn], 1, 2) = "N3", 33, if (mid([ct], 1, 2) = "T4" and (mid([cn], 1, 2) = "N0" or mid([cn], 1, 2) = "N1" or mid([cn], 1, 2) = "N2"), 32, if (mid([ct], 1, 2) = "T3" and (mid([cn], 1, 2) = "N1" or mid([cn], 1, 2) = "N2"), 31, if ((mid([ct], 1, 2) = "T0" or mid([ct], 1, 2) = "T1" or mid([ct], 1, 2) = "T2") and mid([cn], 1, 2) = "N2", 31, if (mid([ct], 1, 2) = "T3" and mid([cn], 1, 2) = "N0", 22, if (mid([ct], 1, 2) = "T2" and mid([cn], 1, 2) = "N1", 22, if (mid([ct], 1, 2) = "T2" and mid([cn], 1, 2) = "N0", 21, if ((mid([ct], 1, 2) = "T0" or mid([ct], 1, 2) = "T1") and mid([cn], 1, 2) = "N1", 21, if (mid([ct], 1, 2) = "T1" and mid([cn], 1, 2) = "N0", 11, if (mid([ct], 1, 3) = "Tis" and mid([cn], 1, 2) = "N0", 0, 99)))))))))) Field Annotation: @HIDDEN
	38	[astage_auto_0] Show the field ONLY if: [astage_auto] = 0	UICC Anatomic Staging (derived): 0	descriptive
	39	[astage_auto_11] Show the field ONLY if: [astage_auto] = 11	UICC Anatomic Staging (derived): IA	descriptive
	40	[astage_auto_21] Show the field ONLY if: [astage_auto] = 21	UICC Anatomic Staging (derived): IIA	descriptive
	41	[astage_auto_22] Show the field ONLY if: [astage_auto] = 22	UICC Anatomic Staging (derived): IIB	descriptive
	42	[astage_auto_31] Show the field ONLY if: [astage_auto] = 31	UICC Anatomic Staging (derived): IIIA	descriptive
	43	[astage_auto_32] Show the field ONLY if: [astage_auto] = 32	UICC Anatomic Staging (derived): IIIB	descriptive
	44	[astage_auto_33] Show the field ONLY if: [astage_auto] = 33	UICC Anatomic Staging (derived): IIIC	descriptive
	45	[astage_auto_99] Show the field ONLY if: [astage_auto] = 99	UICC Anatomic Staging (derived): unknown	descriptive
	46	[pstage]	AJCC Prognostic Staging	dropdown
				IA | IA
				IB | IB
				IIA | IIA
				IIB | IIB
				IIIA | IIIA
				IIIB | IIIB
				IIIC | IIIC
	47	[baseline_complete]	Section Header: *Form Status* Complete?	dropdown
				0 | Incomplete
				1 | Unverified
				2 | Complete

Instrument: 2.1 Neoadjuvant Treatment Paclitaxel (neoadjuvant_treatment_paclitaxel)

48	[pac_date] Show the field ONLY if: [time_input] <> 1	Section Header: *Individual Paclitaxel Administrations* Date of the administration of Paclitaxel	text (date_ymd)
49	[pac_start_auto] Show the field ONLY if: [time_input] <> 1	Time from diagnosis to the administration of Paclitaxel (derived) *Number of days between diagnosis and date of this cycle.*	calc Calculation: datediff([diag_date], [pac_date], 'd')
50	[pac_start] Show the field ONLY if: [time_input] <> 2	Time from diagnosis to the administration of Paclitaxel *Number of days between diagnosis and date of this cycle.*	text (integer, Min: 1)
51	[pac_dose]	Dose of Paclitaxel in this cycle *Dose during cycle with values in milligrams/m2 (mg/m2).*	text (number, Min: 0)

52	[pac_red]	Reduction in dose of Paclitaxel during this cycle	dropdown
			0 No dose reduction
			1 Dose reduction

53	[pac_red_res] Show the field ONLY if: [pac_red] = '1'	Dose Reduction of Neoadjuvant Paclitaxel - reasons	checkbox

neuro	pac_red_res___neuro	Neuropathy
neutro	pac_red_res___neutro	Neutropenia
liv	pac_red_res___liv	Liver Toxicity
all	pac_red_res___all	Allergy
prog	pac_red_res___prog	Disease Progression
med	pac_red_res___med	Another Medical Reason
oth	pac_red_res___oth	Other Reason (non-medical)
unkn	pac_red_res___unkn	Unknown

54	[pac_prolong]	Prolongation of the interval since the last Paclitaxel cycle	dropdown
			0 No prolongation
			1 Prolongation

55	[pac_prolong_res] Show the field ONLY if: [pac_prolong] = '1'	Prolongation of the interval of Neoadjuvant Paclitaxel - reasons	checkbox

neuro	pac_prolong_res___neuro	Neuropathy
neutro	pac_prolong_res___neutro	Neutropenia
liv	pac_prolong_res___liv	Liver Toxicity
all	pac_prolong_res___all	Allergy
prog	pac_prolong_res___prog	Disease Progression
med	pac_prolong_res___med	Another Medical Reason
oth	pac_prolong_res___oth	Other Reason (non-medical)
unkn	pac_prolong_res___unkn	Unknown

56	[pac_stop]	Early Cessation of Paclitaxel (meaning that this is the last cycle)	dropdown
			0 No early cessation
			1 Early cessation

57	[pac_stop_res] Show the field ONLY if: [pac_stop] = '1'	Early Cessation of Neoadjuvant Paclitaxel - reasons	checkbox

neuro	pac_stop_res___neuro	Neuropathy
neutro	pac_stop_res___neutro	Neutropenia
liv	pac_stop_res___liv	Liver Toxicity
all	pac_stop_res___all	Allergy
prog	pac_stop_res___prog	Disease Progression
med	pac_stop_res___med	Another Medical Reason
oth	pac_stop_res___oth	Other Reason (non-medical)
unkn	pac_stop_res___unkn	Unknown

| 58 | [neoadjuvant_treatment_paclitaxel_complete] | Section Header: *Form Status*
Complete? | dropdown
0 Incomplete
1 Unverified
2 Complete |

Instrument: 2.2 Neoadjuvant Treatment Other (neoadjuvant_treatment_other)

59	[ac_start_date] Show the field ONLY if: [time_input] <> 1	Section Header: *Anthracyclines-Cyclophosphamide Treatment* Date of first administration of Anthracyclines-Cyclophosphamide	text (date_ymd)
60	[ac_end_date] Show the field ONLY if: [time_input] <> 1	Date of last administration of Anthracyclines-Cyclophosphamide	text (date_ymd)
61	[ac_start_auto] Show the field ONLY if: [time_input] <> 1	Time from diagnosis to first administration of Anthracyclines-Cyclophosphamide (derived) *Number of days between diagnosis and start date of antracyclines-cyclophosphamide.*	calc Calculation: datediff([diag_date], [ac_start_date], 'd')
62	[ac_dur_auto] Show the field ONLY if: [time_input] <> 1	Duration of Anthracyclines-Cyclophosphamide treatment (derived) *Number of days between start of anthracyclines-cyclophosphamide and last administration of anthracyclines-cyclophosphamide.*	calc Calculation: datediff([ac_start_date], [ac_end_date], 'd')
63	[ac_start] Show the field ONLY if: [time_input] <> 2	Time from diagnosis to first administration of Anthracyclines-Cyclophosphamide *Number of days between diagnosis and start date of antracyclines-cyclophosphamide.*	text (integer, Min: 1)
64	[ac_dur] Show the field ONLY if: [time_input] <> 2	Duration of Anthracyclines-Cyclophosphamide treatment *Number of days between start of anthracyclines-cyclophosphamide and last administration of anthracyclines-cyclophosphamide.*	text (integer, Min: 0)
65	[ac_cycles]	Number of Anthracyclines-Cyclophosphamide Cycles	text (integer, Min: 1)
66	[dox_dose]	Total Cumulative Dose of Doxorubicin *Values in milligrams (mg/m2).*	text (number, Min: 0)
67	[epi_dose]	Total Cumulative Dose of Epirubicin *Values in milligrams (mg/m2).*	text (number, Min: 0)
68	[cyc_dose]	Total Cumulative Dose of Cyclophosphamide *Values in milligrams (mg/m2).*	text (number, Min: 0)
69	[cplatin]	Section Header: *Other Neoadjuvant Treatment* Neoadjuvant Carboplatin	radio (Matrix) 0 NOT received 1 Received
70	[nact_trast]	Neoadjuvant Trastuzumab without Pertuzumab	radio (Matrix) 0 NOT received 1 Received
71	[nact_trast_pert]	Neoadjuvant Trastuzumab with Pertuzumab	radio (Matrix) 0 NOT received 1 Received
72	[neoadjuvant_treatment_other_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: 3. Toxicity (toxicity)

73	[npt]	Section Header: *Toxicity during Paclitaxel* Neuropathy during Paclitaxel	dropdown 0 Absence 1 Presence
74	[npt_date] Show the field ONLY if: [npt] = 1 and [time_input] <> 1	Date of neuropathy occurence	text (date_ymd)
75	[npt_time_auto] Show the field ONLY if: [npt] = 1 and [time_input] <> 1	Time from diagnosis to neuropathy (derived) *Number of days from diagnosis to neuropathy.*	calc Calculation: datediff([diag_date], [npt_date], 'd')

76	[npt_time] Show the field ONLY if: [npt] = 1 and [time_input] <> 2	Time from diagnosis to neuropathy *Number of days from diagnosis to neuropathy.*	text (integer, Min: 1)
77	[npt_grade] Show the field ONLY if: [npt] = 1	Max grade of neuropathy	dropdown 1 Grade 1 2 Grade 2 3 Grade 3 4 Grade 4
78	[npt_pre] Show the field ONLY if: [npt] = 1	Pre-existing peripheral neuropathy	dropdown 0 Absence 1 Presence
79	[neu]	Neutropenia Grade 3-4 during Paclitaxel	dropdown 0 Absence 1 Presence
80	[liv]	Liver toxicity during Paclitaxel	dropdown 0 Absence 1 Presence
81	[all]	Allergic reaction during Paclitaxel	dropdown 0 Absence 1 Presence
82	[toxicity_complete]	Section Header: *Form Status* Complete?	dropdown 0 Incomplete 1 Unverified 2 Complete

Instrument: 4. Surgery   (surgery)

83	[surg_date] Show the field ONLY if: [time_input] <> 1	Section Header: *Surgery and Pathological Response* Date of surgery	text (date_ymd)
84	[surg_time_auto] Show the field ONLY if: [time_input] <> 1	Time to surgery (derived) *Number of days between diagnosis and first curative surgery.*	calc Calculation: datediff([diag_date], [surg_date], 'd')
85	[surg_time] Show the field ONLY if: [time_input] <> 2	Time to surgery *Number of days between diagnosis and first curative surgery.*	text (integer, Min: 1)
86	[mastectomy]	Section Header: *Surgical Procedures* Mastectomy Including total mastectomy, radical mastectomy.	radio (Matrix) 0 Procedure NOT performed 1 Procedure performed
87	[wle]	Wide Local Excision Including segmental/partial mastectomy, lumpectomy.	radio (Matrix) 0 Procedure NOT performed 1 Procedure performed
88	[alnd]	Axillary Lymph Node Dissection	radio (Matrix) 0 Procedure NOT performed 1 Procedure performed
89	[tad]	Targeted Axillary Dissection	radio (Matrix) 0 Procedure NOT performed 1 Procedure performed
90	[slnb]	Sentinel Lymph Node Biopsy	radio (Matrix) 0 Procedure NOT performed 1 Procedure performed

91	[pt]	Section Header: *Pathological Response* Pathological T Stage	dropdown

			T0	T0
			Tis	Tis
			T1	T1
			T1a	T1a
			T1b	T1b
			T1c	T1c
			T2	T2
			T3	T3
			T4	T4
			T4a	T4a
			T4b	T4b
			T4c	T4c
			T4d	T4d

92	[psize]	Pathological Tumour Size Tumour size after NAC. *Values in millimetres (mm).*	text

93	[pn]	Pathological N Stage	dropdown

	N0	N0
	N1	N1
	N1a	N1a
	N1b	N1b
	N1c	N1c
	N2	N2
	N2a	N2a
	N2b	N2b
	N3	N3
	N3a	N3a
	N3b	N3b
	N3c	N3c

94	[pcr]	Pathological Complete Response *Defined as pT0/is and pN0.*	dropdown
			0	No
			1	Yes

95	[pcr_auto]	Pathological Complete Response (derived) *Derived from pT and pN classification and defined as pT0/is and pN0.*	calc Calculation: if(([pn] <> "" and [pn] <> "N0") or ([pt] <> "" and [pt] <> "T0" and [pt] <> "Tis"), 0, if(([pt] = "T0" or [pt] = "Tis") and [pn] = "N0", 1, ""))

96	[surgery_complete]	Section Header: *Form Status* Complete?	dropdown
			0	Incomplete
			1	Unverified
			2	Complete

Instrument: 5. Adjuvant treatment (adjuvant_treatment)

97	[act_capec]	Section Header: *Adjuvant Treatment* Adjuvant Capecitabine	radio (Matrix)
			0	NOT received
			1	Received

98	[act_tdm1]	Adjuvant Trastuzumab Emtansine	radio (Matrix)
			0	NOT received
			1	Received

99	[act_trast]	Adjuvant Trastuzumab without Pertuzumab	radio (Matrix)
			0	NOT received
			1	Received

100	[act_trast_pert]	Adjuvant Trastuzumab with Pertuzumab	radio (Matrix)
			0	NOT received
			1	Received

101	[act_rt]	Adjuvant radiotherapy	radio (Matrix)
			0 NOT received
			1 Received
102	[act_other]	Adjuvant endocrine therapy	radio (Matrix)
			0 NOT received
			1 Received
103	[adjuvant_treatment_complete]	Section Header: *Form Status* Complete?	dropdown
			0 Incomplete
			1 Unverified
			2 Complete

Instrument: 6. Follow-up (followup)

104	[vital_status]	Section Header: *Follow-Up* Vital status	dropdown
			0 Alive
			1 Dead
			2 Lost to follow-up
105	[vital_date] Show the field ONLY if: [time_input] <> 1	Date of vital status follow-up	text (date_ymd)
106	[vital_time_auto] Show the field ONLY if: [time_input] <> 1	Time from diagnosis to vital status date (derived) *Number of days between diagnosis and the earliest of death, loss to follow-up or study end.*	calc Calculation: datediff([diag_date], [vital_date], 'd')
107	[vital_time] Show the field ONLY if: [time_input] <> 2	Time from diagnosis to vital status date *Number of days between diagnosis and the earliest of death, loss to follow-up or study end.*	text (integer, Min: 1)
108	[idfe_date] Show the field ONLY if: [time_input] <> 1	Date of the First Invasive Disease-free Event One of: Ipsilateral invasive breast tumor recurrence (IIBTR: invasive breast cancer involving the same breast parenchyma as the original primary); Regional invasive breast cancer recurrence (invasive breast cancer in the axilla, regional lymph nodes, chest wall, and skin of the ipsilateral breast); Distant recurrence (metastatic disease-breast cancer that has either been biopsy confirmed or clinically diagnosed as recurrent invasive breast cancer); Death attributable to any cause, including breast cancer, non-breast cancer, or unknown cause; Contralateral invasive breast cancer; Second primary nonbreast invasive cancer. Leave blank if the event did not occur. *Leave blank if the event did not occur.*	text (date_ymd)
109	[idfe_time_auto] Show the field ONLY if: [time_input] <> 1	Time from diagnosis to Invasive Disease-free Event (derived) *Number of days between diagnosis and the first invasive disease-free event.*	calc Calculation: datediff([diag_date], [idfe_date], 'd')
110	[idfe_time] Show the field ONLY if: [time_input] <> 2	Time from diagnosis to Invasive Disease-free Event One of: Ipsilateral invasive breast tumor recurrence (IIBTR: invasive breast cancer involving the same breast parenchyma as the original primary); Regional invasive breast cancer recurrence (invasive breast cancer in the axilla, regional lymph nodes, chest wall, and skin of the ipsilateral breast); Distant recurrence (metastatic disease-breast cancer that has either been biopsy confirmed or clinically diagnosed as recurrent invasive breast cancer); Death attributable to any cause, including breast cancer, non-breast cancer, or unknown cause; Contralateral invasive breast cancer; Second primary nonbreast invasive cancer. Leave blank if the event did not occur. *Number of days between diagnosis and the first invasive disease-free event. Leave blank if the event did not occur.*	text (integer, Min: 1)
111	[local_recur_date] Show the field ONLY if: [time_input] <> 1	Date of Local Recurrence *Leave blank if the event did not occur.*	text (date_ymd)
112	[local_recur_time_auto] Show the field ONLY if: [time_input] <> 1	Time from diagnosis to Local Recurrence (derived) *Number of days between diagnosis and the first local recurrence. Leave blank if the event did not occur.*	calc Calculation: datediff([diag_date], [local_recur_date], 'd')

113	[local_recur_time] Show the field ONLY if: [time_input] <> 2	Time from diagnosis to Local Recurrence *Number of days between diagnosis and the first local recurrence. Leave blank if the event did not occur.*	text (integer, Min: 1)
114	[dist_recur_date] Show the field ONLY if: [time_input] <> 1	Date of Distant Recurrence *Leave blank if the event did not occur.*	text (date_ymd)
115	[dist_recur_time_auto] Show the field ONLY if: [time_input] <> 1	Time from diagnosis to Distant Recurrence (derived) *Number of days between diagnosis and the first distant recurrence. Leave blank if the event did not occur.*	calc Calculation: datediff([diag_date], [dist_recur_date], 'd')
116	[dist_recur_time] Show the field ONLY if: [time_input] <> 2	Time from diagnosis to Distant Recurrence *Number of days between diagnosis and the first distant recurrence. Leave blank if the event did not occur.*	text (integer, Min: 1)
117	[followup_complete]	Section Header: *Form Status* Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>