V12_gwtg_resus_cpa_adult Data Dictionary

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
		VAS_IVIO	1	YNM10FMT	
0	0	ABCDEFGHIJLKMNOPQRSTUVWXYZABCDEFG		ABCDEFGHIJLKMNOPQRSTUVWXYZABCDEFG	NONSENSE VARIABLE FOR LENGTH
0	1	ADM_ID_FAN	1		Admission ID for Analysis
0	2	PAT_ID	1		
0	3	SITE_ID_FAN	1		Site ID for analysis (site IDs believed to refer to same facility combined)
0	4	SITE_ID	1		Site/Facility/Hospital ID
0	5	EVENT_ID	1		CPA Numeric EVENT_ID V10
0	6	EVTSEQN	1		Order of event in Admission
0	7	FORMVER	1	FORM	Data entry form version: DI or PMT
1	8	INCL_CRI	1	YN12FMT	1:Yes Did pt receive chest compress OR defib during evt? V10
1	9	NEO_EVENT	1	YN12FMT	Neonatal delivery event? V10
1	10	EVT_DT	1	MMDDYY10	CPA Event Date V10
1	11	EVT_DTM	1	DATETIME20	CPA Event DateTime V10
1	12	EVT_YR	1		Event Year
2.1	13	ICU_PRI	1	YN12FMT	Prior ICUDischarge V10
2.1	14	ICU_DT	1	MMDDYY10	Prior24h ICUDischargeDate V10
2.1	15	PAC_PRI	1	YN12FMT	Prior24h PACUDischarge V10
2.1	16	ED_PRI	1	YN12FMT	Prior24h EDDischarge V10
2.1	17	SED_PRI	1	YN12FMT	Prior24h Sedation V10
2.2		ACTIVEINFEC	1	TIME8	

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
2.2		ACTIVEINFECOPT	1	TIME8	
2.2	18	OOH_ARREST	1	YN12FMT	Did patient have an out-of-hospital arrest leading to this admit? 1:Yes 2:No/ND V10
2.2	19	PREC_X	1	YNM10FMT	PREC_None V10
2.2	20	PREC_O	1	YNM10FMT	PREC_AcuteCNSNonStrokeEvent V10
2.2	21	PREC_N	1	YNM10FMT	PREC_AcuteStroke V10
2.2	22	PREC_M	1	YNM10FMT	PREC_BaselineDepressionInCNS Function V10
2.2	23	PREC_2	1	YNM10FMT	PREC_CardiacMalformAcyanotic V10
2.2	24	PREC_3	1	YNM10FMT	PREC_CardiacMalformCyanotic V10
2.2	25	PREC_4	1	YNM10FMT	PREC_CongenitalMalformNonCardiac V10
2.2	26	PREC_A	1	YNM10FMT	PREC_CHFThisAdmission V10
2.2	27	PREC_B	1	YNM10FMT	PREC_CHFPriorAdmission V10
2.2	28	PREC_K	1	YNM10FMT	PREC_DiabetesMellitus V10
2.2	29	PREC_I	1	YNM10FMT	PREC_HepaticInsufficiency V10
2.2	30	PREC_F	1	YNM10FMT	PREC_HypotensionHypoperfusion V10
2.2	31	PREC_S	1	YNM10FMT	PREC_MajorTrauma V10
2.2	32	PREC_T	1	YNM10FMT	PREC_Metastatic/HematologicMalignancy V10
2.2	33	PREC_J	1	YNM10FMT	PREC_MetabolicElectrolyteAbn V10
2.2	34	PREC_C	1	YNM10FMT	PREC_MI_ThisAdmission V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
2.2	35	PREC_D	1	YNM10FMT	PREC_MI_Prior2ThisAdmission V10
2.2	36	PREC_P	1	YNM10FMT	PREC_Pneumonia V10
2.2	37	PREC_H	1	YNM10FMT	PREC_RenalInsufficiency V10
2.2	38	PREC_G	1	YNM10FMT	PREC_RespiratoryInsufficiency V10
2.2	39	PREC_Q	1	YNM10FMT	PREC_Septicemia (historic) V10
2.2	40	PREC_5	1	YNM10FMT	PREC_RecentlyDeliveredOrPregnant V10
2.2	41	PREC_6	1	YNM10FMT	PREC_Sepsis V10
2.2	42	PREC_NMISS	1		
2.2	44	NOACTIVEINFEC	1	YNM10FMT	None-Active or Suspected bacterial or viral infection V12
2.2	45	ACTIVEINFEC_3	1	YNM10FMT	Bacterial infection
2.2	46	ACTIVEINFEC_2	1	YNM10FMT	Emerging Infectious Disease
2.2	47	ACTIVEINFECOPT_1	1	YNM10FMT	SARS-COV-1
2.2	48	ACTIVEINFECOPT_2	1	YNM10FMT	SARS-COV-2 (COVID-19)
2.2	49	ACTIVEINFECOPT_3	1	YNM10FMT	MERS
2.2	50	ACTIVEINFECOPT_5	1	YNM10FMT	Other Emerging Infectious Disease
2.2	51	ACTIVEINFEC_6	1	YNM10FMT	Influenza
2.2	52	ACTIVEINFEC_5	1	YNM10FMT	Seasonal Cold
2.2	53	ACTIVEINFEC_7	1	YNM10FMT	Other Viral Infection
2.2	224.5	PPE_PERSONAL	1	YN12FMT	Additional Personal Protective Equipment (PPE) Donned By The Responders
2.2	224.5	PREC_7	1	YNM10FMT	History of vaping or e-cigarette use in the past 12 months
2.3	43	IPA_NONE	1	YNM10FMT	InterventionInPlace_A_None V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
2.3	44	IPA_VENT	1	YNM10FMT	IIP_A_AssistedOrMechanicalVent (historic variable, populated with new elements) V10
2.3	45	IPA_AV	1	YNM10FMT	IIP_A_AssistedVent V10
2.3	46	IPA_BVM	1	YNM10FMT	IIP_A_BagValveMask V10
2.3	47	IPA_CPAP	1	YNM10FMT	IIP_A_MaskandorNCPAP V10
2.3	48	IPA_MTB	1	YNM10FMT	IIP_A_Mouth2Barrier V10
2.3	49	IPA_MTM	1	YNM10FMT	IIP_A_Mouth2Mouth V10
2.3	50	IPA_LMA	1	YNM10FMT	IIP_A_LaryngealMaskAirway V10
2.3	51	IPA_VOTH	1	YNM10FMT	IIP_A_NonInvVentOther V10
2.3	52	IPA_MV	1	YNM10FMT	IIP_A_MechanicalVent V10
2.3	53	IPA_ET	1	YNM10FMT	IIP_A_EndotrachealTube V10
2.3	54	IPA_TT	1	YNM10FMT	IIP_A_TracheostomyTube V10
2.3	55	IPA_NEOAV	1	YNM10FMT	IIP_A_NewlyBorn AssistedVent V10
2.3	56	IPA_NEOBVM	1	YNM10FMT	IIP_A_NewlyBorn BagValveMask V10
2.3	57	IPA_NEOCPAP	1	YNM10FMT	IIP_A_NewlyBorn MaskandorNCPAP V10
2.3	58	IPA_NEOMTB	1	YNM10FMT	IIP_A_NewlyBorn Mouth2Barrier V10
2.3	59	IPA_NEOMTM	1	YNM10FMT	IIP_A_NewlyBorn Mouth2Mouth V10
2.3	60	IPA_NEOLMA	1	YNM10FMT	IIP_A_NewlyBorn LaryngealMaskAirway V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
2.3	61	IPA_NEOMV		1 YNM10FMT	IIP_A_NewlyBorn MechanicalVent V10
2.3	62	IPA_NEOET		1 YNM10FMT	IIP_A_NewlyBorn EndotrachealTube V10
2.3	63	IPA_NEOTT		1 YNM10FMT	IIP_A_NewlyBorn TracheostomyTube V10
2.3	64	IPA_CATH		1 YNM10FMT	IIP_A_IntraArterialCatheter V10
2.3	65	IPA_AIR		1 YNM10FMT	IIP_A_InvasiveAirway V10
2.3	66	IPA_NEOSED		1 YNM10FMT	IIP_A_NewlyBorn ConsciousProcSed V10
2.3	67	IPA_NEOETCO2		1 YNM10FMT	IIP_A_NewlyBorn ETCO2Mon V10
2.3	68	IPA_NEOSOX		1 YNM10FMT	IIP_A_NewlyBorn SupplemOxygen V10
2.3	69	IPA_ECG		1 YNM10FMT	IIP_A_ECGMonitor V10
2.3	70	IPA_PULS		1 YNM10FMT	IIP_A_PulseOximeter V10
2.3	71	IPA_VACC		1 YNM10FMT	IIP_A_VascularAccess_Any V10
2.3	72	IPA_NEOVASCT		1 NEOVASC	IIP_A_NewlyBorn VascularAccess_Type V10
2.3	73	IPA_VACT		1 YNM10FMT	IIP_A_VasoActiveAgent_Any V10
2.3	74	IPB_NONE		1 YNM10FMT	IIP_B_None V10
2.3	75	IPB_AAR		1 YNM10FMT	IIP_B_Antiarrhythmic_Any_IVIO V10
2.3	76	IPB_SEDA		1 YNM10FMT	IIP_B_ConsciousSedation V10
2.3	77	IPB_DIAL		1 YNM10FMT	IIP_B_DialysisOrExtraCorporealTrxts V10
2.3	78	IPB_ICD		1 YNM10FMT	IIP_B_ImplantableCardiacDefibrillator(ICD) V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
2.3	79	IPB_ETCO2	1	YNM10FMT	IIP_B_EndTidalCO2Monitoring V10
2.3	80	IPB_OXY	1	YNM10FMT	IIP_B_SupplementalOxygen V10
2.3	81	IPB_ECMO	1	YNM10FMT	IIP_B_ExtracorporealMembraneOxygenation V10
2.3	224.5	INIOCI	1	EPIVIA	IV/IO continuous infusion
2.3	224.5	VASOPRESSOR	1	YNNA123F	Any vasoactive agent in place
3.1	82	AGE_CPAY	1		Age at CPA, Years
3.1	83	SUBJ_TY	1	SUBJTY	SubjectType V10
3.1	84	ILL_CAT	1	ILLCAT	IllnessCategory V10
3.1	85	EVT_LOC	1	EVTLOC	EventLocation V10
3.1	86	WITNESS	1	YN12FMT	Witnessed V10
3.1	87	HSP_ACT	1	YN12FMT	HospitalWideRespActivated V10
3.1	224.5	NEORT_CYEAR	1		Year neonatal resusication team activated V12
4.1	88	NEORT	1	YNM10FMT	Neonatal resuscitation team activated? V10
4.1	89	NEORT_DT	1	MMDDYY10	Date neonatal resusication team activated V10
4.1	90	NEORT_DTM	1	DATETIME20	Date-time neonatal resusication team activated V10
4.1	91	PUL_SEQ	1	PULSEQ	PulseSequence V10
4.1	92	CMP	1	CMP	Compressions
4.1	93	CMP_STD	1	YNM10FMT	Compressions_Standard V10
4.1	94	CMP_AUTO	1	YNM10FMT	Compressions_AutomaticCompressor V10
4.1	95	CMP_IAC	1	YNM10FMT	Compressions_IACCPR V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
4.1	96	CMP_OPEN	1	YNM10FMT	Compressions_OpenChest V10
4.1	97	CMP_UNK	1	YNM10FMT	Compressions_UnkNotDoc V10
4.1	98	CMP_DT	1	MMDDYY10	Compress Date V10
4.1	99	CMP_DTM	1	DATETIME20	Compress DateTime V10
4.1	100	PUL_RHY	1	PULRHY	PulseRhythm V10
4.1	101	PLS_DT	1	MMDDYY10	Pulseless Date V10
4.1	102	PLS_DTM	1	DATETIME20	Pulseless DateTime V10
4.1	103	PLS_RHY	1	PLSRHY	FirstPulselessRhythm V10
4.1	104	NEO_DETECTHR	1	YNN123FMT	Neonate does patient have a detectable heart rate? V10
4.1	105	NEO_DETECTHR_BPM	1	NEOHR	Neonate if Hr detectable, what was it V10
4.1	106	NEO_RHYTHM	1	NEORHY	Neonate first documented monitored rhythm V10
4.1	107	NEO_COMPMETHOD1	1	YNM10FMT	Neo Compression Method 1: Two Thumb Encircling Hands V10
4.1	108	NEO_COMPMETHOD2	1	YNM10FMT	Neo Compression Method 2: Two Finger Technique V10
4.1	109	NEO_COMPMETHOD3	1	YNM10FMT	Neo Compression Method 3: Not Documented V10
4.1	110	NEO_COMPMETHOD4	1		
4.1	111	NEO_COMPVENT1	1	YNM10FMT	Neo Comp to Vent Ratio 1: 3:1 V10
4.1	112	NEO_COMPVENT2	1	YNM10FMT	Neo Comp to Vent Ratio 2: 15:2 V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
4.1	113	NEO_COMPVENT3	1	YNM10FMT	Neo Comp to Vent Ratio 3: Asynchronous V10
4.1	114	NEO_COMPVENT4	1	YNM10FMT	Neo Comp to Vent Ratio 4: Not Documented V10
4.2	115	AED	1	AED	AutomatedExtDefib(AED) Applied? V10
4.2	116	AED_DT	1	MMDDYY10	AEDApplied Date V10
4.2	117	AED_DTM	1	DATETIME20	AEDApplied DateTime V10
4.2	118	VFPVT	1	YN12FMT	VentFib/PulselessVent Tach atAnyTime? V10
4.2	119	VFPV_DT	1	MMDDYY10	VFpVT Date V10
4.2	120	VFPV_DTM	1	DATETIME20	VFpVTDateTime V10
4.2	121	DEFIB	1	CMP	DefibrillationShockProvided? V10
4.2	122	DEFIBNUM	1		Total # shocks V10
4.3	123	VEN_X	1	YNM10FMT	Ventil_None V10
4.3	124	VEN_Z	1	YNM10FMT	Ventil_UnkNotDocumented V10
4.3	125	VEN_C	1	YNM10FMT	Ventil_BagValveMask V10
4.3	126	VEN_G	1	YNM10FMT	Ventil_MaskNasalCPAPBiPAP V10
4.3	127	VEN_B	1	YNM10FMT	Ventil_Mouth2Barrier Device V10
4.3	128	VEN_A	1	YNM10FMT	Ventil_Mouth2Mouth V10
4.3	129	VEN_L	1	YNM10FMT	Ventil_ETT V10
4.3	130	VEN_M	1	YNM10FMT	Ventil_LMA V10
4.3	131	VEN_Q	1	YNM10FMT	Ventil_TrachTube V10
4.3	132	VEN_Y	1	YNM10FMT	Ventil_Other V10
4.3	133	TUBE	1	YN12FMT	EndotTube or Trach Tube Inserted/Reinserted? V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
4.3	134	TUBE_DT	1	MMDDYY10	InvAirway Date V10
4.3	135	TUBE_DTM	1	DATETIME20	InvAirway DateTime V10
4.3	136	CON_D	1	YNM10FMT	ConfirmMethod_EsophagealDetectorDevice V10
4.3	137	CON_A	1	YNM10FMT	ConfirmMethod_ExpiredCO2Detector V10
4.3	138	CON_B	1	YNM10FMT	ConfirmMethod_FlexibleFiberopticLaryngoscope V10
4.3	139	CON_F	1	YNM10FMT	ConfirmMethod_WaveformCapnography V10
4.3	140	CON_G	1	YNM10FMT	ConfirmMethod_Capnometry V10
4.3	141	CON_Y	1	YNM10FMT	ConfirmMethod_Other V10
4.3	142	CON_X	1	YNM10FMT	ConfirmMethod_None/NotDoc V10
4.3	142.5	CON_Z	1	YNM10FMT	ConfirmMethod_PerformedMethodUnk V12
4.3	143	BAGMASK	1	BAGMASK4F	Was Bag Mask ventilation initiated during the event? V10
4.3	144	BAGMASKDTND	1		Bag Mask ventilation initiation date ND V10
4.3	145	NEO_LMAINS	1	NEOLMAINS4F	Laryngeal Mask Airway (LMA) inserted/re-inserted V10
4.3	146	NEO_LMAINSND	1		Laryngeal Mask Airway (LMA) Time ND V10
4.3	147	NEO_PULSEOX	1	NEOPULSEOX4F	Pulse Oximetry Placed V10
4.3	148	NEO_PULSEOXND	1		Pulse Oximetry Time ND V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
4.3	149	BAGMASK_DTM	1	DATETIME20	Bag Mask ventilation initiation date/time V10
4.3	150	BAGMASK_DT	1	MMDDYY10	Bag Mask ventilation initiation date V10
4.3	151	NEO_LMAINS_DTM	1	DATETIME20	Laryngeal Mask Airway (LMA) Date/Time V10
4.3	152	NEO_LMAINS_DT	1	MMDDYY10	Laryngeal Mask Airway (LMA) Date V10
4.3	153	NEO_PULSEOX_DTM	1	DATETIME20	Pulse Oximetry Date/Time V10
4.3	154	NEO_PULSEOX_DT	1	MMDDYY10	Pulse Oximetry Date V10
4.3	224.5	INV_DT	1	MMDDYY10	Date and Time Invasive Airway Inserted if not already in place and/or Re-inserted d
4.3	224.5	INV_DTM	1	DATETIME20	Date and Time Invasive Airway Inserted if not already in place and/or Re-inserted d
5.1		VASVIA_DT	1	MMDDYY10	VasoVia_IVIODose FIRST Date V12
5.1		VASVIA_DTM	1	DATETIME20	VasoVia_IVIODose FIRST DateTime V12
5.1	155	EPINEPH	1	YN12FMT	EpinephrineBolus V10
5.1	156	EPIB_DT	1	MMDDYY10	Epi First IVIO Bolus Dose Date V10
5.1	157	EPIB_DTM	1	DATETIME20	Epi First IVIO Bolus Dose DateTime V10
5.1	158	EPI_TOTD	1		Ephenphrine, #Doses V10
5.1	159	EPI_TOTDUNK	1		Ephenphrine, #Doses Unk/NotDoc PMT V10
5.1	160	EPIB_ND	1		

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
5.1	161	NEO_BOLUS	1	YNNA123F	Neonate: Was any Epinephrine BOLUS administered? V10
5.1	162	NOBOLUS5MIN	1	YNM10FMT	If IV/IO Epinephrine was not administered within the first five minutes of the even
5.1	164	NOBOLUS5MIN_MED1	1	YNM10FMT	No Epi Medical Reason 1: Patient Already Receiving Vasopressor V10
5.1	165	NOBOLUS5MIN_MED2	1	YNM10FMT	No Epi Medical Reason 2: Spontanious ROC Within 5Min V10
5.1	166	NOBOLUS5MIN_MED3	1	YNM10FMT	No Epi Medical Reason 3: Medication Allergy V10
5.1	167	NOBOLUS5MIN_PAT	1	YN12FMT	Initial Refusal (e.g. family refused) V12
5.1	167	NOBOLUS5MIN_HOS1	1	YNM10FMT	No Epi Hospital Reason 1: In-hospital Time Delay V10
5.1	168	NOBOLUS5MIN_HOS2	1	YNM10FMT	No Epi Hospital Reason 2: No Route to Deliver Medication V10
5.1	169	NOBOLUS5MIN_HOS3	1	YNM10FMT	No Epi Hospital Reason 3: Other V10
5.1	224.5	NOBOLUS5MIN_HOS_OTH	1		Bolus Not Admin 5 Mins - Hospital Other V12
5.2	170	RX_NONE	1	YNM10FMT	Drug_None V10
5.2	171	RX_ANTI	1	YNM10FMT	Drug_AnyAntiarrhythmic V10
5.2	172	RX_ADENO	1	YNM10FMT	Drug_Adenosine V10
5.2	173	RX_AMIOD	1	YNM10FMT	Drug_Amiodarone V10
5.2	174	RX_LIDO	1	YNM10FMT	Drug_Lidocaine V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
5.2	175	RX_PROCA	1	YNM10FMT	Drug_Procainamide V10
5.2	176	RX_ANTO	1	YNM10FMT	Drug_OthAntiarrhythmic V10
5.2	177	RX_ANYVA	1	YNM10FMT	Drug_AnyVasopres other than Epi|Vasopres Bolus V10
5.2	178	RX_DOBUT	1	YNM10FMT	Drug_Dobutamine V10
5.2	179	RX_DOPA	1	YNM10FMT	Drug_Dopamine V10
5.2	180	RX_NOREP	1	YNM10FMT	Drug_Norepinephrine V10
5.2	181	RX_PHENY	1	YNM10FMT	Drug_Phenylephrine V10
5.2	182	RX_EPIIO	1	YNM10FMT	Drug_Epineprhine IVIO continuous V10
5.2	183	RX_VASIO	1	YNM10FMT	Drug_VasopressionIVIO V10
5.2	184	RX_VASO	1	YNM10FMT	Drug_OthVasopressor V10
5.2	185	RX_ATRO	1	YNM10FMT	Drug_Atropine V10
5.2	186	RX_CACLG	1	YNM10FMT	Drug_CalcChlorideCalciumGluco V10
5.2	187	RX_DEX	1	YNM10FMT	Drug_DextroseBolus V10
5.2	188	RX_MAGNE	1	YNM10FMT	Drug_MagnesiumSulfate V10
5.2	189	RX_REVER	1	YNM10FMT	Drug_ReversalAgent V10
5.2	190	RX_BICAR	1	YNM10FMT	Drug_SodiumBicarbonate V10
5.2	191	RX_OTH	1	YNM10FMT	Drug_Other V10
5.2	192	RX_NEOFLUID	1	YNM10FMT	Neonate: Fluid bolus for volume expansion V10
5.2	193	RX_NEOALB	1	YNM10FMT	Neonate: Albumin V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
5.2	194	RX_NEOLAC	1	YNM10FMT	Neonate: Lactate Ringers V10
5.2	195	RX_NEOSAL	1	YNM10FMT	Neonate: Normal Saline V10
5.2	196	RX_NEOONEG	1	YNM10FMT	Neonate: O-Negative Blood V10
5.2	224.5	VAS_TOTD	1	8	Total Number of Doses V12
5.2	224.5	VENT_ENDOTUBE	1	YNM10FMT	Endotracheal Tube (ET) V12
5.2	224.5	VENT_LMA	1	YNM10FMT	Laryngeal Mask Airway (LMA) V12
5.2	224.5	VENT_TR	1	YNM10FMT	
5.2	224.5	VENT_TRACH	1	YNM10FMT	Tracheostomy Tube V12
5.2	224.5	VEN_K	1	YNM10FMT	
5.2	224.5	VFPV_ND	1	NODOC	Date/Time 1st VF of pulseless VT not documented V12
5.3	197	NRX_NONE	1	YNM10FMT	NonDrug_None V10
5.3	198	NRX_BYPA	1	YNM10FMT	NonDrug_CardiopulmonaryBypass V10
5.3	199	NRX_TUBE	1	YNM10FMT	NonDrug_ChestTubeInserted V10
5.3	200	NRX_NEED	1	YNM10FMT	NonDrug_NeedleThoracostomy V10
5.3	201	NRX_PACE	1	YNM10FMT	NonDrug_PacemakerTranscutaneous V10
5.3	202	NRX_PAC2	1	YNM10FMT	NonDrug_PacemakerTransvenous|Epicardial V10
5.3	203	NRX_CENT	1	YNM10FMT	NonDrug_Pericardiocentesis V10
5.3	204	NRX_OTH	1	YNM10FMT	NonDrug_Other V10
5.3	205	NRX_NEOPARA	1	YNM10FMT	Neonate: Paracentesis V10
6.1	206	ROC	1	YN12FMT	Any ReturnOfCirculation(Pulse)? V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
6.1	207	ROC_DT	1	MMDDYY10	First Return of Circulation Date V10
6.1	208	ROC_DTM	1	DATETIME20	First Return of Circulation DateTime V10
6.1	209	RES_REND	1	REASEND	ReasonResusEnded V10
6.1	210	REND_DT	1	MMDDYY10	Resus Ended Date V10
6.1	211	REND_DTM	1	DATETIME20	Resus Enedd DateTime V10
6.2	212	T_MAX_C	1		HighestTemp during 1st24h After ROC, deg C V10
6.2	213	T_MAXST	1	TEMP_SITE	Site of HighestTemp during 1st24h V10
6.2	214	T_MAX_DT	1	MMDDYY10	Date of HighestTemp during 1st24h After ROC V10
6.2	215	T_MAX_DTM	1	DATETIME20	Date-Time of HighestTemp during 1st24h After ROC V10
7.1	216	CPRGUIDE_NONE	1	YNM10FMT	No monitoring or guiding of CPR V10
7.1	217	CO2_MON	1	YNNA123F	Monitor/guide: WaveformCapnog / EndTidalCO2? V10
7.1	218	DIASTMON	1	YNNA123F	Monitor/guide: ArterialWaveForm/DiastolPress? V10
7.1	219	CPRMECH	1	YNNA123F	Monitor/guide: CPR Mechanics Device? V10
7.1	220	CPRCOACH	1	YN12FMT	Monitor/guide: CPR Quality Coach? V10
7.1	221	METRONOME	1	YN12FMT	Monitor/guide: Metronome? V10
7.1	222	OTH_MON	1	YN12FMT	Monitor/guide: Other Device or Technology? V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
7.1	223	AVGCOMPRATE	1		Average compression rate / minute V10
7.1	224	AVGCD_MM	1		Average compression depth, mm V10
7.1	224.5	DEFIBNUMUNK	1	YNM10FMT	Total # shocks Unk/NotDoc PMT V12
7.1	224.5	LONGPRE_ND	1	NODOC	Longest Pre-shock Pause ND
7.1	225	COMPFRACTION	1		Compression fraction V10
7.1	226	COMPPER	1		Percent of Chest Compressions with Complete Release V10
7.1	227	AVGVENT	1		Average Ventilation Rate /minute V10
7.1	228	LONGPRE	1		Longest Pre-shock Pause (seconds) V10
7.1	229	TEAMDEBRIEF	1	YNN123FMT	Was a team debriefing on the quality of CPR provided completed after the event? V10
7.2	230	EVT_NOTDOC	1	YNM10FMT	1:No/NotDoc Resus-related Events and Issues V10
7.2	231	NOT_FOL	1	YNM10FMT	UniversalPrecautions NotFollowed ByAllTeamMembers V10
7.2	232	NO_TLSIG	1	YNM10FMT	SignatureOfCodeTeam :eader NotOnCodeSheet V10
7.2	233	NO_OTHSI	1	YNM10FMT	OtherSignatures NotOnCodeSheet V10
7.2	234	NO_ECG	1	YNM10FMT	Initial ECT RhythmNotDocumented V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
7.2	235	NO_MEDRT		1 YNM10FMT	MedicationRoute(s)NotDocumented V10
7.2	236	NOT_COMP		1 YNM10FMT	IncompleteDocumentation V10
7.2	237	NO_OTH		1 YNM10FMT	OtherDocumentationIssue V10
7.2	238	AL_DELAY		1 YNM10FMT	AlertingHosp-WideResusResponse:Delay V10
7.2	239	AL_PAGER		1 YNM10FMT	AlertingHosp-WideResusResponse:PagerIssue V10
7.2	240	AL_OTH		1 YNM10FMT	AlertingHosp-WideResusResponse:Oth V10
7.2	241	AW_ASP		1 YNM10FMT	Airway:AspirationRelatedToProvisionOfAirway V10
7.2	242	AW_DELAY		1 YNM10FMT	Airway:Delay V10
7.2	243	AW_MISPL		1 YNM10FMT	Airway:DelayedRecognitionAirway Mis|DisPlacement V10
7.2	244	AW_FAIL		1 YNM10FMT	Airway:IntubationAttempted,NotAchieved V10
7.2	245	AW_MUPLT		1 YNM10FMT	Airway:MultipleIntubationAttempts V10
7.2	246	AW_NUMB		1	Airway:Number MultipleIntubationAttempts V10
7.2	247	AW_NUMBUNK		1 YNM10FMT	Airway:Number MultipleIntubationAttempts Unk/NotDoc V10
7.2	248	AW_OTH		1 YNM10FMT	Airway:Oth V10
7.2	249	VA_DELAY		1 YNM10FMT	VascularAccess:Delay V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
7.2	250	VA_ARTER	1	YNM10FMT	VascularAccess:InadvertentArterialCannulation V10
7.2	251	VA_INFIL	1	YNM10FMT	VascularAccess:Infiltration|Disconnection V10
7.2	252	VA_OTH	1	YNM10FMT	VascularAccess:Oth V10
7.2	253	CC_DELAY	1	YNM10FMT	ChestCompress:Delay V10
7.2	254	CC_NOBOA	1	YNM10FMT	ChestCompress:NoBoard V10
7.2	255	CC_OTH	1	YNM10FMT	ChestCompress:Oth V10
7.2	256	DEF_WREN	1	YNM10FMT	Defib:EnergyLevelLower|HigherThanRec V10
7.2	257	DEF_DLY1	1	YNM10FMT	DefibInitial delay,PersonnelNotAvailable V10
7.2	258	DEF_DLY2	1	YNM10FMT	Defib:Initial delay,DefibrillatorAccess V10
7.2	259	DEF_DLY3	1	YNM10FMT	Defib:Intial delay,Pad|paddlePlacement V10
7.2	260	DEF_MALF	1	YNM10FMT	Defib:EquipmentMalfunction V10
7.2	261	DEF_GIV	1	YNM10FMT	Defib:Given,NotIndicated V10
7.2	262	DEF_NOTG	1	YNM10FMT	Defib:Indicated,NotGiven V10
7.2	263	DEF_OTH	1	YNM10FMT	Defib:Oth V10
7.2	264	RX_DELAY	1	YNM10FMT	Medications:Delay V10
7.2	265	RX_ROUTE	1	YNM10FMT	Medications:Route V10
7.2	266	RX_DOSE	1	YNM10FMT	Medications:Dose V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
7.2	267	RX_SELEC	1	YNM10FMT	Medications:Selection V10
7.2	268	MED_OTH	1	YNM10FMT	Medications:Oth V10
7.2	269	TL_WHO	1	YNM10FMT	TeamLeadership:Delay IdentifyingLeader V10
7.2	270	TL_EQUIP	1	YNM10FMT	TeamLeadership:Knowledge OfEquipment V10
7.2	271	TL_MEDS	1	YNM10FMT	TeamLeadership:Knowledge OfMeds|Protocols V10
7.2	272	TL_ROLES	1	YNM10FMT	TeamLeadership:Knowledge OfRoles V10
7.2	273	TL_OVERS	1	YNM10FMT	TeamLeadership:Team Oversight V10
7.2	274	TL_TOBIG	1	YNM10FMT	TeamLeadership:TooMany TeamMembers V10
7.2	275	TL_OTH	1	YNM10FMT	TeamLead:Other V10
7.2	276	PD_ALS	1	YNM10FMT	ProtocolDeviation:ALS/ PALS V10
7.2	277	PD_NRP	1	YNM10FMT	ProtocolDeviation:NRP V10
7.2	278	PD_OTH	1	YNM10FMT	ProtocolDeviation:Oth V10
7.2	279	EQ_AVAIL	1	YNM10FMT	Equipment:Availability V10
7.2	280	EQ_FUNC	1	YNM10FMT	Equipment:Function V10
7.2	281	EQ_OTH	1	YNM10FMT	Equipment:Oth V10
7.2	282	INDEXEVENT	1	YN12FMT	Was this cardiac arrest event the patient's index (first) event
8.1	282	MAT_COMP1	1	YNM10FMT	Maternal Complications: Not Documented V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
8.1	283	MAT_COMP2	1	YNM10FMT	Maternal Complications: None V10
8.1	284	MAT_COMP3	1	YNM10FMT	Maternal Complications: Alcohol Use V10
8.1	285	MAT_COMP4	1	YNM10FMT	Maternal Complications: Chorioamnionitis V10
8.1	286	MAT_COMP5	1	YNM10FMT	Maternal Complications: Cocaine/Crack use V10
8.1	287	MAT_COMP6	1	YNM10FMT	Maternal Complications: Gestational Diabetes V10
8.1	288	MAT_COMP7	1	YNM10FMT	Maternal Complications: Diabetes V10
8.1	289	MAT_COMP8	1	YNM10FMT	Maternal Complications: Ecamplsia V10
8.1	290	MAT_COMP9	1	YNM10FMT	Maternal Complications: GHTN V10
8.1	291	MAT_COMP10	1	YNM10FMT	Maternal Complications: Hypertensive disease V10
8.1	292	MAT_COMP11	1	YNM10FMT	Maternal Complications: Magnesium exposure V10
8.1	293	MAT_COMP12	1	YNM10FMT	Maternal Complications: Major trauma V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
8.1	294	MAT_COMP13	1	YNM10FMT	Maternal Complications: Maternal Group B Strep (Positive) V10
8.1	295	MAT_COMP14	1	YNM10FMT	Maternal Complications: Maternal infection V10
8.1	296	MAT_COMP15	1	YNM10FMT	Maternal Complications: Methamphetamine/ICE use V10
8.1	297	MAT_COMP16	1	YNM10FMT	Maternal Complications: Narcotic given to mother within 4 hours of delivery V10
8.1	298	MAT_COMP17	1	YNM10FMT	Maternal Complications: Narcotics addiction and/or on methadone maintenance V10
8.1	299	MAT_COMP18	1	YNM10FMT	Maternal Complications: Obstetrical hemorrhage V10
8.1	300	MAT_COMP19	1	YNM10FMT	Maternal Complications: Pre-eclampsia V10
8.1	301	MAT_COMP20	1	YNM10FMT	Maternal Complications: Prior Cesarean V10
8.1	302	MAT_COMP21	1	YNM10FMT	Maternal Complications: UTI V10
8.1	303	MAT_COMP22	1	YNM10FMT	Maternal Complications: Other V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
8.1	304	MAT_RECCUR	1	MATRECENTCURRENT4F	Recently delivered or currently pregnant V10
8.1	305	MAT_NFETUS	1	MATNUMFETUS4F	Number of fetuses V10
8.1	306	MAT_GRAV	1		Total # of pregnancies (gravida) V10
8.1	307	MAT_PAR	1		Total # of deliveries (parity) V10
8.1	308	MAT_LLUD	1	MATLLUD4F	Left lateral uterine displacement: V10
8.1	309	MAT_LLUDMETH	1	MATLLUDMETHOD4F	Maternal LLUD method V10
8.1	310	MAT_NEO	1	MATNEONATAL4F	Neonatal outcome V10
8.1	311	MAT_1MIN	1		1 minute Apgar score V10
8.1	312	MAT_5MIN	1		5 minute Apgar score V10
8.1	313	MAT_CPANB	1	MATCPANEWBORN4F	CPA event completed for the newborn V10
8.1	314	MAT_1MINUNK	1		1 minute Apgar not known/not doc V10
8.1	315	MAT_5MINUNK	1		5 minute Apgar not knownm/not doc V10
8.1	316	MAT_DELIVERYND	1		Delivery Date/Time ND V10
8.1	317	MAT_DUEDATEND	1		EDC/Due Date ND V10
8.1	318	MAT_LLUDTIMEND	1		LLUD time not documented V10
8.1	319	MAT_DEL_DTM	1	DATETIME20	Delivery date/time V10
8.1	320	MAT_DEL_DT	1	MMDDYY10	Delivery date V10
8.1	321	MAT_DUE_DT	1	MMDDYY10	EDC/Due date V10
8.1	322	MAT_GRAVUNK	1		Gravida not documented V10
8.1	323	MAT_PARUNK	1		Parity not documented V10

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
8.1	324	MAT_DELMODE	1	MATDELIVERYMODE4F	Maternal delivery mode V10
8.1	325	MAT_LLUD_DTM	1	DATETIME20	LLUD date/time V10
8.1	326	MAT_LLUD_DT	1	MMDDYY10	LLUD date V10
8.1	327	MAT_UNDEL	1	MATUNDELIVERED4F	Neonatal outcome undelivered V10
8.1	328	MAT_GESAGE	1		
99	331	INDEX_EVT	1	YN10SIMP	1:Yes, 0:No, First CPA event in Admission
99	332	NPLSSEQ	1		
99	333	INDEX_PLS	1	YN10SIMP	1:Yes, 0:No, First Pulseless CPA event in Admission
99	334	DUR_EVTM	1		Event Duration (minutes)
99	335	EVT_HR	1		Hour of event
99	336	DYSU1SA7	1	DOW	Day of Week (1=Sun, ,7=Sat)
99	337	WEEKEND	1	YN10SIMP	1:Yes, 0:No, Weekend (Fri 11pm - Mon 7am) event
99	338	TOD	1	TODF	Time of Day (1=Daytime, 2=Nighttime)
99	339	HOLIDAY	1	YN10SIMP	1:Yes, 0:No, Event occurred on US Holiday?
99	340	WEHOL	1	YN10SIMP	1:Yes, 0:No, Weekend or holiday event?
99	341	SURV_EVT	1	YN10SIMP	1:Yes, 0:No, survived CPA event
99	342	SURV_ALL	1	YN10SIMP	1:Yes, 0:No, survived All CPA events in Admission
99	343	SURV_24H	1	YN10SIMP	1:Yes, 0:No, survived 24h from start of index CPA event

CRFSECTION	VARNUM	NAME	TYPE	FORMAT	LABEL
99	344	SURV_DIS	1	YN10SIMP	1:Yes, 0:No, survived to discharge
99	345	RHYCARD1	1	RHYCARD	Cardiac Rhythm when need for chest compress/defib was first identified
99	346	RHYUTSTN	1	RHYCARD	Cardiac Rhythm when first documented pulseless
99	347	FLAGMISS	1		1: Observation is systematically missing all pre-existing conditions or interventio