PHILIPS

Xper IM - Data Dictionary

Table Name: ACC_Closure_INFO — Total Fields: 3

FieldName	Type	Size	Description
ClsDvID	nvarchar	50	- Unique Identifier for ACC Closure Device
ClsDvID_No	int		- Description of ACC Closure Device
HIDDEN	bit		- Hidden

Table Name: ACC_Device_INFO — Total Fields: 3

FieldName	Type	Size	Description
Dev	nvarchar	255	- Concatenation of the Device Index and Device Description
Dev_Idx	int		- Index of a specific Device for a patient
HIDDEN	bit		- Hidden

Table Name: ACC_Lesion_INFO — Total Fields: 3

FieldName	Type	Size	Description
HIDDEN	bit		- Hidden
Segment	nvarchar	3	- Unique Identifier for a Segment
Segment_Desc	nvarchar	75	- Description of the Segment

Table Name: ACC_Meds_INFO — Total Fields: 4

FieldName	Type	Size	Description
HIDDEN	bit		- Hidden
Med_Description	nvarchar	100	- Description of a Medication
Medical_No	int		- Numeric Identifier of a Medication
Registry_ID	int		- Indicate which registry a particular medication description belong

Table Name: ACC3_Cath_Closure_Devices — Total Fields: 7

FieldName	Type	Size	Description
Case_No	int		- The Number of the Medical Case
ClsDvCnt	smallint		- Closure Device Counter
ClsDvID	nvarchar	70	- Numeric Closure Device Identifier
ClsDvSuc	nvarchar	5	- Closure Device - Successful
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: ACC3_Data_Dictionary — Total Fields: 152

FieldName	Type	Size	Description
AcutePCI	nvarchar	35	- Acute PCI
AdmitDt	datetime		- Date of Admission
AdmitSt	nvarchar	50	- Admission Status
AdmSxPre	nvarchar	20	- Admission Sx Presentation
Age	smallint		- Patient Age
Arrhy	nvarchar	5	- Arrhythmia
ArrivDt	datetime		- Date/Time of Arrival
Blood	nvarchar	5	- Blood Products
CABDt	datetime		- CABG During This Admission - Date
CABStat	nvarchar	35	- CABG During This Admission - Status
CardRef	nvarchar	5	- Cardiac Rehab Referral
CardTran	nvarchar	5	- Cardiac Transplant

Total Records: 6403				Sep 27, 2024

Field	Type	Size		Description
CarShock	nvarchar	5	-	Cardiogenic Shock
Case_No	int		-	The Number of the Medical Case
CathStat	nvarchar	25	-	Cardiac Cath Status
CBleEnt	nvarchar	5	-	Comp-Bleeding - Percutaneous Entry Site
CBleGast	nvarchar	5	-	Comp-Bleeding - Gastrointestinal
CBleGen	nvarchar	5	-	Comp-Bleeding - Genital/Urinary
CBleOth	nvarchar	5	-	Comp-Bleeding - Other/Unknown
CBleRetr	nvarchar	5	-	Comp-Bleeding - Retroperitoneal
CCHF	nvarchar	5	-	Comp-Congestive Heart Failure
CContRea	nvarchar	5	-	Comp-Contrast Reaction
CEmerPCI	nvarchar	5	-	Comp-Emergency PCI
CGenShk	nvarchar	5	-	Comp-Cardiogenic Shock
CHF	nvarchar	5	-	CHF - Current Status
CIRCAss	nvarchar	5	-	CIRC Assessed
CIRCgAss	nvarchar	5	-	CIRC Graft Assessed
CIRCgPr	smallint		-	CIRC Graft Stenosis Percent
CIRCPr	smallint		-	CIRC Stenosis Percent
CKPrBase	int		-	CK-MB Pre-Procedure Baseline
CKPrBAss	nvarchar	5	-	CK-MB Pre-Procedure Baseline Assessed
CKPsPAss	nvarchar	5	-	CK-MB Post-Procedure Peak Assessed
CKPsPeak	int		-	CK-MB Post-Procedure Peak
ClassNYH	nvarchar	15	-	NYHA
CLD	nvarchar	5	-	Chronic Lung Disease
CNStrokP	nvarchar	5	-	Comp-CVA/Stroke
ContVol	int		-	Contrast Volume
CorLes50	nvarchar	35	-	Coronary Lesion >=50% in a Major Artery
COtTamp	nvarchar	5	-	Comp-Tamponade
CreatAss	nvarchar	5	-	Creatinine Assessed on Admission
CreatLst	decimal		-	Last Creatinine
CRenFail	nvarchar	5	-	Comp-Renal Failure
Cthrom	nvarchar	5	-	Comp-Thrombocytopenia
CVD	nvarchar	5	-	Cerebrovascular Disease
DCPhy	nvarchar	40	-	Catheterization Operators Name
DCUPIN	nvarchar	6	-	Catheterization Operators UPIN
DeathLab	nvarchar	5	-	Death in Lab
DiabCtrl	nvarchar	10	-	Diabetes Control
Diabetes	nvarchar	5	-	Diabetes
Dialysis	nvarchar	5	-	Renal Failure - Dialysis
DischDt	datetime		-	Date of Discharge
DisLoctn	nvarchar	35	-	Discharge Location
DOB	datetime		-	Patient DOB
EntryLoc	nvarchar	25	-	Percutaneous Entry Location
Facility_ID	nvarchar	5	-	The Identification Number of the Facility
FHCAD	nvarchar	5	-	Family History of CAD age <55
FluoroTm	decimal		-	Fluoroscopy Time
Gender	nvarchar	10	-	Gender
HDEF	nvarchar	50	-	Ejection Fraction Percentage
HDEFD	nvarchar	5	-	Ejection Fraction Done

Field	Type	Len		Description
HDEFMeth	nvarchar	20	-	Ejection Fraction Method
HeightCm	decimal		-	Height (cm)
Hypertn	nvarchar	5	-	Hypertension
Hyprchol	nvarchar	5	-	Dyslipidemia
IABP	nvarchar	5	-	IABP
IABPWhen	nvarchar	15	-	IABP Timing
Inpat	nvarchar	5	-	Inpatient Status
Last_Action	datetime		-	A timestamp of the last modification time for the record
LHCProc	nvarchar	5	-	Left Heart Cath Procedure
LMAss	nvarchar	5	-	LM Assessed
LMPer	smallint		-	LM Stenosis Percent
LVFAss	nvarchar	5	-	Left Ventricular Function Assessed
LVWM	nvarchar	10	-	Left Ventricular Wall Motion
MDLADAss	nvarchar	5	-	Mid/Distal LAD Assessed
MDLADgAs	nvarchar	5	-	Mid/Distal LAD Graft Assessed
MDLADgPr	smallint		-	Mid/Distal LAD Graft Stenosis Percent
MDLADPr	smallint		-	Mid/Distal LAD Stenosis Percent
MtCause	nvarchar	35	-	Primary Cause of Death
MtDate	datetime		-	Date of Death
MtDCStat	nvarchar	15	-	Discharge Status
NITest	nvarchar	5	-	Non-Invasive Test
NITestOu	nvarchar	15	-	Non-Invasive Test - Outcome
OthCaInd	nvarchar	35	-	Other Cardiac Indications
OthDCInd	nvarchar	5	-	Other Diagnostic Cath Indications
OthMiInd	nvarchar	35	-	Other Miscellaneous Indications
PatFName	nvarchar	20	-	Patient First Name
PatID	nvarchar	30	-	Unique Patient ID
PatLName	nvarchar	25	-	Patient Last Name
PatMInit	nvarchar	1	-	Patient M.I.
Payor	nvarchar	30	-	Insurance Payor
PCIPhy	nvarchar	40	-	PCI Primary Operators Name
PCIProc	nvarchar	5	-	PCI Procedure
PCIStat	nvarchar	20	-	PCI Status
PCIUPIN	nvarchar	6	-	PCI Primary Operators UPIN
PeriMI	nvarchar	5	-	Comp-Periprocedural MI
PLADAss	nvarchar	5	-	Proximal LAD Assessed
PLADgAss	nvarchar	5	-	Proximal LAD Graft Assessed
PLADgPr	smallint		-	Proximal LAD Graft Stenosis Percent
PLADPr	smallint		-	Proximal LAD Stenosis Percent
PoStress	nvarchar	5	-	Positive Stress Test
PrCAB	nvarchar	5	-	Previous CABG
PrCABDt	datetime		-	Previous CABG - Date
PrCHF	nvarchar	5	-	CHF - Previous History
PrevMI	nvarchar	5	-	Previous MI (>7 Days)
ProcCnt	int		-	Procedure Counter
ProcDt	datetime		-	Date of Procedure
PrPCI	nvarchar	5	-	Previous PCI
PrPCIDt	datetime		-	Previous PCI - Date

PrValve	nvarchar	5	-	Previous Valvular Surgery
PsCreAss	nvarchar	5	-	Post Procedure Creatinine Assessed
PsCreLev	decimal		-	Post Procedure Creatinine Level
PseuTr	nvarchar	35	-	Pseudoaneurysm Treatment
PVD	nvarchar	5	-	Peripheral Vascular Disease
Race	nvarchar	20	-	Race/Ethnicity
RAMAss	nvarchar	5	-	Ramus Assessed
RAMgAss	nvarchar	5	-	Ramus Graft Assessed
RAMgPr	smallint		-	Ramus Graft Stenosis Percent
RAMPr	smallint		-	Ramus Stenosis Percent
RCAAss	nvarchar	5	-	RCA Assessed
RCAgAss	nvarchar	5	-	RCA Graft Assessed
RCAgPr	smallint		-	RCA Graft Stenosis Percent
RCAPr	smallint		-	RCA Stenosis Percent
RenFail	nvarchar	5	-	Renal Failure - Previous History
ReperDt	datetime		-	Reperfusion Date/Time
Reserve1	nvarchar	10	-	Reserved 1
Reserve2	nvarchar	10	-	Reserved 2
Reserve3	nvarchar	10	-	Reserve3
RHCProc	nvarchar	5	-	Right Heart Cath Procedure
ROCAD	nvarchar	5	-	R/O CAD
SmoCess	nvarchar	5	-	Smoking Cessation Counseling
SSN	nvarchar	11	-	Patient SSN
Station_ID	nvarchar	8	-	The Identifier of the Computer which saved this data
SxOnset	nvarchar	20	-	Time Period: Sx Onset to Admission
Tobacco	nvarchar	15	-	History of Tobacco Use
TPrBase	decimal		-	Troponin - Pre-Procedure Baseline
TPrBAss	nvarchar	5	-	Troponin - Pre-Procedure Baseline Assessed
TPsPAss	nvarchar	5	-	Troponin - Post-Procedure Peak Assessed
TPsPeak	decimal		-	Troponin - Post-Procedure Peak
TransInd	nvarchar	50	-	Transplant Indications
ValveDis	nvarchar	5	-	Valvular Heart Disease
VCAccess	nvarchar	5	-	Comp-Vascular - Access Site Occlusion
VCAVFis	nvarchar	5	-	Comp-Vascular - AV Fistula
VCDissec	nvarchar	5	-	Comp-Vascular - Dissection
VCPerEm	nvarchar	5	-	Comp-Vascular - Peripheral Embolization
VCPseudo	nvarchar	5	-	Comp-Vascular - Pseudoaneurysm
VDinsufA	nvarchar	30	-	Aortic Valve Disease - Insufficiency
VDinsufM	nvarchar	30	-	Mitral Valve Disease - Insufficiency
VDStenA	nvarchar	20	-	VDStenA
VDStenM	nvarchar	20	-	Mitral Valve Disease - Stenosis
WeightKg	decimal		-	Weight (kg)
XferDt	datetime		-	Date/Time ED Presentation at Referring Facility
XferPPCI	nvarchar	5	-	Transfer for Primary PCI

Table Name: ACC3_Editor				Total Fields: 31
FieldName	**Type**	**Size**		**Description**
ACC_Section	nvarchar	50	-	For Internal Use Only
Core	bit		-	For Internal Use Only

Total Records: 6403	Sep 27, 2024

Data_Source	nvarchar	15	- For Internal Use Only
Default_Edt	nvarchar	25	- For Internal Use Only
Default_Menu	nvarchar	20	- For Internal Use Only
Definition	nvarchar	4000	- For Internal Use Only
DefLength	int		- For Internal Use Only
Description	nvarchar	50	- For Internal Use Only
Display_Name	nvarchar	50	- For Internal Use Only
Field_Name	nvarchar	50	- For Internal Use Only
Format	nvarchar	50	- For Internal Use Only
Harvest_Coding	nvarchar	4000	- For Internal Use Only
Harvested	bit		- For Internal Use Only
Hidden	bit		- For Internal Use Only
Missing_Data	nvarchar	50	- For Internal Use Only
Parent_Field	nvarchar	100	- For Internal Use Only
Parent_Value	nvarchar	1000	- For Internal Use Only
Scraper_Keyword	nvarchar	20	- For Internal Use Only
Sequence_No	int		- For Internal Use Only
Short_Name	nvarchar	30	- For Internal Use Only
Status	nvarchar	20	- For Internal Use Only
STS_Mapped	bit		- For Internal Use Only
Table_Name	nvarchar	50	- For Internal Use Only
Usual_Range	nvarchar	100	- For Internal Use Only
Valid_Data	nvarchar	4000	- For Internal Use Only
Vendor_Notes	nvarchar	4000	- For Internal Use Only
VERSION	nvarchar	5	- For Internal Use Only
VNLength	int		- For Internal Use Only
WL_Msg_Block	nvarchar	20	- For Internal Use Only
WL_Sample_Seg	nvarchar	80	- For Internal Use Only
WL_Title	nvarchar	20	- For Internal Use Only

Table Name: ACC3_Lesion_Devices			Total Fields: 27
FieldName	**Type**	**Size**	**Description**
AcuteCls	nvarchar	5	- Acute Closure In Segment
Case_No	int		- The Number of the Medical Case
Dissect	nvarchar	5	- Dissection in Segment
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
LesBif	nvarchar	5	- Bifurcation Lesion
LesCnt	smallint		- Lesion Counter
LesGraLo	nvarchar	35	- Location in Graft
LesInGra	nvarchar	20	- Segment In Graft
LesLen	smallint		- Lesion Length
LesRisk	nvarchar	20	- Lesion Risk
NoReflow	nvarchar	5	- Transient No Reflow Phenomenon During Procedure
PerfinSe	nvarchar	5	- Perforation in Segment
PostTIMI	nvarchar	15	- Post-Procedure TIMI Flow
PreStePr	smallint		- Segment Pre-Stenosis Percent
PreTIMI	nvarchar	15	- Pre-Procedure TIMI Flow
PrTrBall	nvarchar	5	- Previously Treated -Balloon

PrTrDt	datetime		- Previously Treated Lesion Date
PrTrDtAv	nvarchar	5	- Previously Treated -Date Available
PrTrLes	nvarchar	5	- Previously Treated Lesion
PrTrOth	nvarchar	5	- Previously Treated -Other/Unknown Device
PrTrRadi	nvarchar	5	- Previously Treated -Radiation
PrTrSten	nvarchar	35	- Previously Treated -Stent
PstStePr	smallint		- Segment Post-Stenosis Percent
Segment	nvarchar	30	- Segment Number
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
SuReopen	nvarchar	5	- Successful Reopening

Table Name: ACC3_Lesion_Procedure_Devices   Total Fields: 11

FieldName	Type	Size	Description
Case_No	int		- The Number of the Medical Case
Dev	nvarchar	75	- Intracoronary Devices Used
DevBarco	nvarchar	75	- Intracoronary Devices Barcode
DevCnt	smallint		- Intracoronary Device Counter
DevDiam	decimal		- Intracoronary Devices Diameter
DevLen	decimal		- Intracoronary Device Length
DevPrim	nvarchar	20	- Intracoronary Device Primary Indicator
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- Last Action Timestamp
LesCnt	smallint		- Lesion Counter
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: ACC3_Medication_Information   Total Fields: 6

FieldName	Type	Size	Description
Case_No	int		- The Number of the Medical Case
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- Last Action Timestamp
MedAdmin	nvarchar	30	- Medication Administration
Medical_No	int		- Medical No
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: ACC3_S4_Screen_Info   Total Fields: 6

FieldName	Type	Size	Description
Group_No	smallint		- For Internal Use Only
Hidden	bit		- For Internal Use Only
LabelName	nvarchar	45	- For Internal Use Only
Position_No	smallint		- For Internal Use Only
Resource_ID	int		- For Internal Use Only
Sequence_No	int		- For Internal Use Only

Table Name: ACC4_CLOSURE_DEVICE   Total Fields: 8

FieldName	Type	Size	Description
CASE_NO	int		- The Number of the Medical Case
CLOSURECOUNTER	int		- Closure Device Counter
CLOSUREDEVDESCRIPTION	nvarchar	50	- Closure Device Description
DEVICEID	int		- Closure Device ID
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility

FieldName	Type	Size		Description
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
SEQNO	int		-	Sequence Number given by ACC4 def
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: ACC4_CLOSUREDEV_LIST — Total Fields: 6

FieldName	Type	Size		Description
DESCRIPTION	nvarchar	50	-	Description
DEVICECLASS	nvarchar	50	-	Device Class
DEVICEID	int		-	Device ID
HIDDEN	bit		-	Indicates if Closure Device should be displayed in list
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
MANUFACTURER	nvarchar	50	-	Manufacturer

Table Name: ACC4_DATA_DICTIONARY — Total Fields: 209

FieldName	Type	Size		Description
AA_BETABLOCKERS	nvarchar	30	-	Beta Blockers
AA_CACHANNEL	nvarchar	30	-	Calcium Channel Blockers
AA_LONGACTINGNITRATES	nvarchar	30	-	Long Acting Nitrates
AA_OTHERAGENT	nvarchar	30	-	Other Anti-Anginal Agent
AA_RANOLAZINE	nvarchar	30	-	Ranolazine
ACCESSSITE	nvarchar	30	-	Arterial Access Site
ADMTSOURCE	nvarchar	50	-	Admit Source
ANGINALCLASS	nvarchar	20	-	Anginal Classification w/in 2 Weeks
ANTIANGINALMED	nvarchar	30	-	Anti-Anginal Medication w/in 2 Weeks
ARRIVALDATETIME	datetime		-	Arrival Datetime
AUX1	nvarchar	50	-	Auxiliary 1
AUX2	nvarchar	50	-	Auxiliary 2
AUX3	nvarchar	50	-	Auxiliary 3
AUX4	nvarchar	50	-	Auxiliary 4
CABG	nvarchar	30	-	CABG
CABGDATETIME	datetime		-	CABG Datetime
CABGINDICATION	nvarchar	30	-	CABG Indication
CABGLOCATION	nvarchar	30	-	CABG Location
CABGSTATUS	nvarchar	30	-	CABG Status
CADPRESENTATION	nvarchar	30	-	CAD Presentation
CALCIUMSCORE	int		-	Calcium Score
CARDCTARESULTS	nvarchar	30	-	Cardiac CTA Results
CARDIACCTA	nvarchar	30	-	Cardiac CTA
CARDIACTRANSPLANT	nvarchar	30	-	Cardiac Transplant Evaluation
CARDIACTRANSTYPE	nvarchar	100	-	Cardiac Transplant Type
CARDIOLVSD	nvarchar	30	-	Cardiomyopathy or Left Ventricular Systolic Dysfunction
CASE_NO	int		-	The Number of the Medical Case
CHRONICLUNGDISEASE	nvarchar	30	-	Chronic Lung Disease
CIRCGNA	nvarchar	30	-	CIRC
CIRCGSTENOSIS	int		-	CIRC
CIRCNA	nvarchar	30	-	CIRC
CIRCSTENOSIS	int		-	CIRC
CLOSUREMETHODNA	nvarchar	30	-	Closure Method N/A
CMRSTRESSRESULTS	nvarchar	30	-	CMR Stress Results

Total Records: 6403	Sep 27, 2024

CMRSTRESSRISK	nvarchar	30	-	CMR Stress Risk
CMRSTRESSTEST	nvarchar	30	-	CMR Stress Test
CONTRASTVOL	int		-	Contrast Volume
CORCALCIUMSCORE	nvarchar	30	-	Coronary Calcium Score
CURRENTDIALYSIS	nvarchar	30	-	Current Dialysis
DC_CARDREHAB	nvarchar	30	-	Diagnostic Cath Cardiac Rehab Referral
DCATHFNAME	nvarchar	50	-	Diagnostic Cath First Name
DCATHLNAME	nvarchar	50	-	Diagnostic Cath Last Name
DCATHMNAME	nvarchar	50	-	Diagnostic Cath Middle Name
DCATHNPI	nvarchar	10	-	Diagnostic Cath NPI
DCATHSTATUS	nvarchar	20	-	Diagnostic Cath Status
DCATHTREATMENT	nvarchar	50	-	Diagnostic Cath Treatment
DCDATE	datetime		-	Diagnostic Cath Date
DCLOCATION	nvarchar	30	-	Diagnostic Cath Location
DCLVEF	int		-	Diagnostic Cath LVEF
DCLVEFNA	nvarchar	30	-	Diagnostic Cath LVEF NA
DCSTATUS	nvarchar	30	-	DC Status
DEATHCAUSE	nvarchar	30	-	Death Cause
DEATHLAB	nvarchar	30	-	Death in Lab
DIABETES	nvarchar	30	-	Diabetes Mellitus
DIABETESCONTROL	nvarchar	30	-	Diabetes Therapy
DIAGCORANGIO	nvarchar	30	-	Diagnostic Coronary Angiography Procedure
DIAGNOSTICCATH	nvarchar	30	-	Diagnostic Cath
DISSECTIONSEG	nvarchar	30	-	Dissection Segment
DOB	datetime		-	Patient Date Of Birth
DOMINANCE	nvarchar	30	-	Dominance
DYSLIPIDEMIA	nvarchar	30	-	Dyslipidemia
EDPRESENTDATETIME	datetime		-	ED Present Date Time
EXERCISESTRESSTEST	nvarchar	30	-	Exercise Stress Test
EXERCISETESTRESULT	nvarchar	30	-	Exercise Test Result
EXERCISETESTRISK	nvarchar	30	-	Exercise Test Risk
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
FAMILYHXCAD	nvarchar	30	-	Family Hx CAD
FIRSTDEVACTIDATETIME	datetime		-	First Device Active Date Time
FIRSTNAME	nvarchar	50	-	First Name
FLURODOSE	int		-	Fluoro Dose
FLUROTIME	decimal		-	Fluoro Datetime
HEIGHT	decimal		-	Height
HGBPRIORTRANSFUSION	decimal		-	Hgb Prior Transfusion
HIC	nvarchar	20	-	HIC
HISPORIG	nvarchar	30	-	Hispanic Origin
HOSPSTATUS	nvarchar	100	-	Hospitalization Status
HYPERTENSION	nvarchar	30	-	Hypertension
IABP	nvarchar	30	-	Intra-aortic Balloon Pump
IABPTIMING	nvarchar	50	-	IABP Timing
INSIHS	nvarchar	30	-	IHS insurance
INSMEDICAID	nvarchar	30	-	Medicaid is used as insurance
INSMEDICARE	nvarchar	30	-	Medicare is used as insurance

INSMILITARY	nvarchar	30	-	Military insurance
INSNONE	nvarchar	30	-	No insurance
INSNONUS	nvarchar	30	-	Non-US insurance
INSPRIVATE	nvarchar	30	-	Private insurance
INSSTATE	nvarchar	30	-	State insurance
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
LASTNAME	nvarchar	50	-	Patients Last Name
LEFTHEARTCATH	nvarchar	30	-	Left Heart Cath
LMNA	nvarchar	30	-	LMNA
LMSTENOSIS	int		-	LM Stenosis
MIDDISTALLADGNA	nvarchar	30	-	Mid/Distal LAD Diag Branches Graft Stenosis Not Available
MIDDISTALLADGSTENOSIS	int		-	Mid/Distal LAD Diag Branches Graft Stenosis Percent
MIDDISTALLADNA	nvarchar	30	-	Mid/Distal LAD Diagonals Stenosis Not Available
MIDDISTALLADSTENOSIS	int		-	Mid/Distal LAD Diag Branches Stenosis Percent
MIDNAME	nvarchar	50	-	Middle Name
MVSUPPORT	nvarchar	30	-	Other Mechanical Ventricular Support
MVSUPPORTTIMING	nvarchar	50	-	Other Mechanical Ventricular Support Timing
NCDRPATIENTID	nvarchar	20	-	Patient ID
ONSETDATETIME	datetime		-	Symptom Onset Datetime
ONSETTIMEEST	nvarchar	30	-	Symptom Onset Time Estimated
ONSETTIMENA	nvarchar	30	-	Symptom Onset Time Not Available
OTHERID	nvarchar	50	-	Other ID
OTHERMAJORSURGERY	nvarchar	30	-	Other Major Surgery
OTHERPROCEDURE	nvarchar	30	-	Other Procedure (in conj w/Dx Cath or PCI)
PATIENTTRANSPCI	nvarchar	30	-	Patient Transferred in for Immediate PCI for STEMI
PCI	nvarchar	30	-	PCI
PCICARDIOSHOCK	nvarchar	30	-	Cardiogenic Shock at Start of PCI
PCIDELAYREASON	nvarchar	100	-	Non-system Reason for Delay in PC
PCIFNAME	nvarchar	50	-	PCI Operator First Name
PCILNAME	nvarchar	50	-	PCI Operator Last Name
PCIMNAME	nvarchar	50	-	PCI Operator Middle Name
PCINDICATION	nvarchar	50	-	PCI Indication
PCINPI	nvarchar	10	-	PCI Operator NPI
PCISTATUS	nvarchar	20	-	PCI Status
PERFSEG	nvarchar	30	-	Perforation
PERIOPEVAL	nvarchar	30	-	Pre-operative Evaluation Before Non-Cardiac Surgery
POSTBLEED	nvarchar	30	-	Bleeding Event w/in 72 Hours
POSTBLEEDACCESSSITE	nvarchar	30	-	Bleeding at Access Site
POSTBLEEDHEMASIZE	nvarchar	30	-	Hematoma Size
POSTBLEEDHEMATOMA	nvarchar	30	-	Hematoma at Access Site
POSTCARDIOGENICSHOCK	nvarchar	30	-	Cardiogenic Shock
POSTCVA	nvarchar	30	-	CVA/Stroke
POSTDIALYSIS	nvarchar	30	-	New Requirement for Dialysis
POSTGIBLEED	nvarchar	30	-	Gastrointestinal Bleeding
POSTGUBLEED	nvarchar	30	-	Genital-Urinary Bleeding
POSTHEMSTROKE	nvarchar	30	-	Hemorrhagic Stroke
POSTHF	nvarchar	30	-	Heart Failure
POSTMI	nvarchar	30	-	Myocardial Infarction (Biomarker Positive)

POSTOTHERBLEED	nvarchar	30	- Other Bleeding
POSTOTHERVASCOMP	nvarchar	30	- Other Vascular Complications Requiring Treatment
POSTPROCCKMB	decimal		- CK-MB Post-Procedure
POSTPROCCKMBND	nvarchar	30	- CK Post-Procedure Not Applicable
POSTPROCCKMBNM	nvarchar	30	- CK Post-Procedure Drawn and Norma
POSTPROCCREAT	decimal		- Post-Procedure Creatinine
POSTPROCCREATND	nvarchar	30	- Post-Procedure Creatinine Not Drawn
POSTPROCHGB	decimal		- Post-Procedure Hemoglobin
POSTPROCHGBND	nvarchar	30	- Post-Procedure Hemoglobin Not Drawn
POSTPROCTNL	decimal		- Troponin I Post-Procedure
POSTPROCTNLND	nvarchar	30	- Troponin I Post-Procedure Not Drawn
POSTPROCTNT	decimal		- Troponin T Post-Procedure
POSTPROCTNTND	nvarchar	30	- Troponin T Post-Procedure Not Drawn
POSTRETROBLEED	nvarchar	30	- Retroperitoneal Bleeding
POSTTAMPONADE	nvarchar	30	- Tamponade
POSTTRANSFUSION	nvarchar	30	- RBC/Whole Blood Transfusion
PREPCILVEF	int		- Pre-PCI Left Ventricular Ejection Fraction
PREPCILVEFNA	nvarchar	30	- Pre-PCI Left Ventricular Ejection Fraction Not Assessed
PREPROCCKMB	decimal		- CK-MB Pre-Procedure
PREPROCCKMBNM	nvarchar	30	- CK Pre-Procedure Drawn and Normal
PREPROCCKND	nvarchar	30	- CK Pre-Procedure Not Applicable
PREPROCCREAT	decimal		- Pre-Procedure Creatinine
PREPROCCREATND	nvarchar	30	- Pre-Procedure Creatinine Not Drawn
PREPROCHGB	decimal		- Pre-Procedure Hemoglobin
PREPROCHGBND	nvarchar	30	- Pre-Procedure Hemoglobin Not Drawn
PREPROCTNL	decimal		- Troponin I Pre-Procedure
PREPROCTNLND	nvarchar	30	- Troponin I Pre-Procedure Not Drawn
PREPROCTNT	decimal		- Troponin T Pre-Procedure
PREPROCTNTND	nvarchar	30	- Troponin T Pre-Procedure Not Drawn
PRIOR2WEEKNYHA	nvarchar	30	- NYHA Class w/in 2 Weeks
PRIOR2WEEKSHF	nvarchar	30	- Heart Failure w/in 2 Weeks
PRIORCABG	nvarchar	30	- Prior CABG
PRIORCABGDATE	datetime		- Most Recent CABG Date
PRIORCARDIACARREST	nvarchar	30	- Cardiac Arrest w/in 24 Hours
PRIORCARDIOSHOCK	nvarchar	30	- Cardiogenic Shock w/in 24 Hours
PRIORCVD	nvarchar	30	- Cerebrovascular Disease
PRIORHF	nvarchar	30	- Prior Heart Failure
PRIORMI	nvarchar	30	- Prior MI
PRIORPAD	nvarchar	30	- Peripheral Arterial Disease
PRIORPCI	nvarchar	30	- Prior PCI
PRIORPCIDATE	datetime		- Most Recent PCI Date
PROCEDUREDATETIME	datetime		- Datetime of Procedure
PROXLADGNA	nvarchar	30	- Proximal LAD Graft Stenosis Not Available
PROXLADGTSTENOSIS	int		- Proximal LAD Graft Stenosis Percent
PROXLADNA	nvarchar	30	- Proximal LAD Not Available
PROXLADSTENOSIS	int		- Proximal LAD Stenosis Percent
RACEAMINDIAN	nvarchar	30	- Race - American Indian or Alaskan Native
RACEASIAN	nvarchar	30	- Race - Asian

RACEBLACK	nvarchar	30	- Race - Black or African American
RACENATHAW	nvarchar	30	- Race - Native Hawaiian or Pacific Islander
RACEWHITE	nvarchar	30	- Race - White
RAMUSGNA	nvarchar	30	- Ramus Graft Stenosis Not Available
RAMUSGSTENOSIS	int		- Ramus Graft Stenosis Percent
RAMUSNA	nvarchar	30	- Ramus Stenosis Not Available
RAMUSSTENOSIS	int		- Ramus Stenosis Percent
RCAGNA	nvarchar	30	- AM Branches Graft Stenosis Not Available
RCAGSTENOSIS	int		- AM Branches Graft Stenosis Percent
RCANA	nvarchar	30	- AM Branches Stenosis Not Available
RCASTENOSIS	int		- AM Branches Stenosis Percent
SEX	nvarchar	8	- Sex
SMOKER	nvarchar	30	- SPECT MPI Imaging Results
SPECTSTRESSRESULT	nvarchar	30	- Risk/Extent of Ischemia (SPECT MPI)
SPECTSTRESSRISK	nvarchar	30	- Stress Testing with SPECT MPI
SPECTSTRESSTEST	nvarchar	30	- SSN
SSN	nvarchar	11	- Social Security Number
SSNNA	nvarchar	30	- STEMI or STEMI Equivalent First Noted
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
STEMIFIRSTNOTED	nvarchar	30	- STEMI or STEMI Equivalent First Noted
STRESSECHO	nvarchar	30	- Stress Echocardiogram
STRESSECHORESULT	nvarchar	30	- Stress Echo Imaging Results
STRESSECHORISK	nvarchar	30	- Risk/Extent of Ischemia (Stress Echo)
STRESSIMAGING	nvarchar	30	- Stress or Imaging Studies
SUBECGDATETIME	datetime		- Subsequent ECG with STEMI or STEMI Equivalent Datetime
THROMDATETIME	datetime		- Thrombolytic Therapy Datetime
THROMTHERAPY	nvarchar	30	- Thrombolytic Therapy
VALVESURGERY	nvarchar	30	- Prior Valve Surgery/Procedur
WEIGHT	decimal		- Weight
ZIPCODE	nvarchar	5	- Patient Zip Code
ZIPCODENA	nvarchar	30	- Zip Code N/A

Table Name: ACC4_FIELD_DEFINITIONS | Total Fields: 22

FieldName	Type	Size	Description
DATASOURCE	bit		- Data Source
DATERANGE	nvarchar	50	- Date Range
DDS	bit		- DDS
DEFAULTVALUE	nvarchar	30	- Default Value
DESCRIPTION	nvarchar	1600	- Description
FIELDNAME	nvarchar	50	- Field Name
FORMAT	nvarchar	30	- Format
HARVESTED	bit		- Harvested
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MISSINGDATA	nvarchar	10	- Missing Data
PARENTID	int		- Participant ID
PARENTNAME	nvarchar	50	- Participant Name
PARENTVALUE	nvarchar	50	- Participant NPI
SECTION	nvarchar	50	- ACC4 section
SEQNO	int		- Sequence Number given by ACC4 def

Total Records: 6403	Sep 27, 2024

SHORTNAME	nvarchar	30	-	Current/Recent Smoker (w/in 1 year)
TARGETVALUE	nvarchar	100	-	Target Value
USUALRANGEMAX	decimal		-	Usual max value for the field
USUALRANGEMIN	decimal		-	Usual min value for the field
VALIDRANGEMAX	decimal		-	Max value for the field
VALIDRANGEMIN	decimal		-	Min value for the field
VERSION	nvarchar	5	-	ACC4 field definition version

Table Name: ACC4_FIELD_VALUE_SETS — Total Fields: 7

FieldName	Type	Size		Description
ACTIVE	bit		-	Indicates whether the record is active or not
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
LISTINDEX	int		-	A values index within the fields list of values
LISTINDEX_INCREMENT	bit		-	Indicates if the list of values is 0 or 1 based
LISTVALUE	nvarchar	200	-	Description of the value
SEQNO	int		-	Sequence Number
SHORTNAME	nvarchar	30	-	Short Name of the Field

Table Name: ACC4_ICDevices — Total Fields: 9

FieldName	Type	Size		Description
Case_No	int		-	The Number of the Medical Case
DeviceDiameter	decimal		-	Device Diameter
DeviceID	int		-	Intra Coronary Device ID
DeviceLength	int		-	Device Length
Facility_ID	nvarchar	5	-	The Identification Number of the Facility
ICDevCounter	int		-	Intracoronary Device Counter
ICDevDescription	nvarchar	50	-	Intracoronary Device Description
Last_Action	datetime		-	A timestamp of the last modification time for the record
Station_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: ACC4_LESION_SEGMENTS — Total Fields: 6

FieldName	Type	Size		Description
CASE_NO	int		-	The Number of the Medical Case
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
LESIONCOUNTER	int		-	Lesion Counter
SEGMENTID	nvarchar	3	-	Lesion segments ID
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: ACC4_LESIONS — Total Fields: 30

FieldName	Type	Size		Description
AUX5	nvarchar	50	-	Auxiliary 5
AUX6	nvarchar	50	-	Auxiliary 6
BIFURCATIONLESION	nvarchar	30	-	Bifurcation Lesion
CASE_NO	int		-	The Number of the Medical Case
CHRONICOCCLUSION	nvarchar	30	-	Chronic Total Occlusion
CULPRITARTERY	nvarchar	30	-	Culprit Artery
DEVICEDEPLOYED	nvarchar	30	-	Device Deployed
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
FFR	nvarchar	30	-	FFR

FFRATIO	nvarchar	30	- FFRatio
GUIDEWIRELESION	nvarchar	30	- Guide Wire Lesion
INRESTENOSIS	nvarchar	30	- In Restenosis
INTHROMBOSIS	nvarchar	30	- In Thrombosis
IVUS	nvarchar	30	- IVUS
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
LESIONCOUNTER	int		- Lesion Counter
LESIONGRAFT	nvarchar	30	- Lesion Graft
LESIONLENGTH	int		- Lesion Length
LESONCOMPLEXTY	nvarchar	30	- Lesion Complexity
LOCGRAFT	nvarchar	30	- Location in Graft
POSTPROCTIMI	nvarchar	30	- Post-Procedure TIMI Flow
PREPROCTIMI	nvarchar	10	- Pre-Procedure TIMI Flow
PREVIOUSSTENT	nvarchar	30	- Treated with Stent
PREVLESIONTIME	nvarchar	30	- Previously Treated Lesion Timeframe
PREVTREATEDLESION	nvarchar	30	- Previously Treated Lesion
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
STENOSISPOSTPROC	int		- Stenosis Post-Procedure
STENOSISPRIORTREAT	int		- Stenosis Immediately Prior to Rx
STENTTYPE	nvarchar	30	- Stent Type
THROMBUS	nvarchar	30	- Thrombus Present

Table Name: ACC4_MEDICATION_LIST			Total Fields: 6
FieldName	**Type**	**Size**	**Description**
HIDDEN	bit		- Indicates whether the medication should be displayed in the list
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MEDCLASS	nvarchar	50	- Medication Class
MEDDESCRIPTION	nvarchar	50	- Medication Description
MEDID	int		- Medication ID
MEDTYPE	nvarchar	1	- Medication Type

Table Name: ACC4_MEDICATIONS			Total Fields: 9
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MEDADMIN	nvarchar	50	- Medication Administrator
MEDCLASS	nvarchar	30	- Medication Class
MEDDESCRIPTION	nvarchar	50	- Medication Description
MEDID	int		- Medication ID
MEDTYPE	nvarchar	1	- Medication Type
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: ACC4_PCIDEVICE_LIST			Total Fields: 7
FieldName	**Type**	**Size**	**Description**
DESCRIPTION	nvarchar	50	- Description
DEVICECLASS	nvarchar	50	- Device Class
DEVICEID	int		- Device ID
HIDDEN	bit		- Indicates whether the PCI Device should be displayed in the list

ISUSED	bit		- Is Used
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MANUFACTURER	nvarchar	50	- Manufacturer

Table Name: ACC4_SEGMENT_LIST			Total Fields: 4
FieldName	*Type*	*Size*	*Description*
DESCRIPTION	nvarchar	80	- Description
HIDDEN	bit		- Indicates whether the Sement should be displayed in the list
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
SEGMENTID	nvarchar	3	- Lesion segments ID

Table Name: ACC4_SETTINGS			Total Fields: 2
FieldName	*Type*	*Size*	*Description*
ACTIVATION_DATE	datetime		- Activation Date
LAST_ACTION	datetime		- Last action for sync

Table Name: ACC4_xREF_Lesion_ICDev			Total Fields: 6
FieldName	*Type*	*Size*	*Description*
Case_No	int		- The Number of the Medical Case
Facility_ID	nvarchar	5	- The Identification Number of the Facility
ICDevCounter	int		- Intra Coronary Device Counter
Last_Action	datetime		- A timestamp of the last modification time for the record
LesionCounter	int		- Lesion Counter
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: ACC5_BROKER			Total Fields: 8
FieldName	*Type*	*Size*	*Description*
CASE_NO	int		- The Number of the Medical Case
CODEPROCESSED	int		- The code that was processed
DATEPROCESSED	datetime		- The Date when it was Processed
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PROCEDURE_DATE	datetime		- The Date of the Procedure
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
XMLCONTENT	varbinary	-1	- The content of the XML file

Table Name: ACC5_CATHLAB_LIST			Total Fields: 5
FieldName	*Type*	*Size*	*Description*
CATHDESCRIPTION	nvarchar	100	- The Cath Lab Description
CATHID	int		- The Cath Lab ID
CATHNAME	nvarchar	50	- The Cath Lab Name
HIDDEN	bit		- Indicates if Cath Lab should be displayed in list
LAST_ACTION	datetime		- A timestamp of the last modification time for the record

Table Name: ACC5_CLOSURE_DEV_LIST			Total Fields: 6
FieldName	*Type*	*Size*	*Description*
DESCRIPTION	nvarchar	100	- The Closure Device Description
DEVICECLASS	nvarchar	100	- The Closure Device Class
DEVICEID	int		- The Closure Device ID
HIDDEN	bit		- Indicates whether the closure device should be displayed in the li

LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MANUFACTURER	nvarchar	100	- The Closure Device Manufacturer

Table Name: ACC5_CLOSURE_DEVICE			Total Fields: 7
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- The Number of the Medical Case
CLOSURECOUNTER	int		- Closure Device Counter
CLOSUREDEVDESCRIPTION	nvarchar	100	- Closure Device Description
CLOSUREDEVICEID	int		- Closure Device Results
FACILITY_ID	nvarchar	10	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
STATION_ID	nvarchar	16	- The Identifier of the Computer which saved this data

Table Name: ACC5_CONCOMITANT_PROCEDURES			Total Fields: 5
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- The Number of the Medical Case
CONCOMPROCID	int		- Concomitant Procedures Performed ID
FACILITY_ID	nvarchar	10	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
STATION_ID	nvarchar	16	- The Identifier of the Computer which saved this data

Table Name: ACC5_CORONARY_ANATOMY			Total Fields: 15
FieldName	**Type**	**Size**	**Description**
ADJUNCMEASOBTAINED	nvarchar	6	- Adjunt Measurement Obtained
CABGGRAFTVESSELUNK	nvarchar	6	- CABG Graft Vessel Unknown
CABGRAFTVESSEL	nvarchar	12	- CABG Graft Vessel
CASE_NO	int		- The Number of the Medical Case
COROVESSELSTENOSIS	decimal		- Coronary Vessel Stenosis
FACILITY_ID	nvarchar	10	- The Identification Number of the Facility
FFR	decimal		- FFR
GRAFITVESSELUNK	nvarchar	6	- Grafit Vessel Unknown
IFR	decimal		- IFR
IVUS	decimal		- IVUS
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
OCT	decimal		- OCT
SEGMENTID	nvarchar	3	- Segment Identifer
SEGMENTTYPE	nvarchar	10	- Segment Type
STATION_ID	nvarchar	16	- The Identifier of the Computer which saved this data

Table Name: ACC5_DATA_REPOSITORY			Total Fields: 300
FieldName	**Type**	**Size**	**Description**
ACCESSSITE	nvarchar	60	- Arterial Access Site
ADMFNAME	nvarchar	50	- Admitting First Name
ADMLNAME	nvarchar	50	- Admitting Last Name
ADMMNAME	nvarchar	50	- Admitting Middle Name
ADMNPI	nvarchar	10	- Admitting NPI
ANTIARRHYTHERAPY	nvarchar	6	- New Antiarrhythmic Therapy Initiated Prior to Cath Lab
ARRIVALDATETIME	nvarchar	25	- Arrival Date/Time
ATTFNAME	nvarchar	50	- Attending Prov. First Name
ATTLNAME	nvarchar	50	- Attending Prov. Last Name

ATTMNAME	nvarchar	50	- Attending Prov. Middle Name
ATTNPI	nvarchar	10	- Attending Prov. NPI
CABGDATETIME	nvarchar	25	- Coronary Artery Bypass Graft Date and Time
CABGINDICATION	nvarchar	60	- CABG Indication
CABGPLANNEDDC	nvarchar	6	- CABG Planned after Discharge
CABGSTATUS	nvarchar	60	- CABG Status
CABGTRANSFER	nvarchar	6	- Transferred for CABG
CAINHOSP	nvarchar	6	- Cardiac Arrest at this Facility
CALCIUMSCORE	int		- Calcium Score
CALCIUMSCOREASSESSED	nvarchar	6	- Agatston coronary calcium score was assessed
CALCIUMSCOREDATE	datetime		- Calcium Score Date
CAOUTHOSPITAL	nvarchar	6	- CA out of any Hospital
CAPOSTEMS	nvarchar	6	- CA after arrival of EMS
CARDIAC_NOCAD	nvarchar	6	- Cardiac No CAD
CARDIAC_NONOBSTRUCTIVE	nvarchar	6	- Cardiac Non-Obstructive CAD
CARDIAC_OBSTRUCTIVE	nvarchar	6	- Cardiac Obstructive CAD
CARDIAC_STRUCTDISEASE	nvarchar	6	- Cardiac Structural Disease
CARDIAC_UNCLEAR	nvarchar	6	- Cardiac Unclear Severity
CARDIACCTA	nvarchar	6	- Cardiac CTA
CARDIACCTADATE	datetime		- Cardiac CTA Date
CARDIACCTARESULTSUNK	nvarchar	6	- Results of cardiac CTA are unknown
CASE_NO	int		- The Number of the Medical Case
CATRANSFERFAC	nvarchar	6	- CA at transferring facility prior arrival at the current facility
CAWITNESS	nvarchar	6	- CA witnessed by another person
CLOSUREMETHODNA	nvarchar	6	- Closure Method not Documented
CONCOMPROC	nvarchar	6	- Concomitant Procedures Performed
CONTRASTVOL	decimal		- Contrast Vol
CPSXASSESS	nvarchar	60	- Chest Pain Symptom Assessment
CROSSOVER	nvarchar	6	- Arterial Cross Over
CSHASCALE	nvarchar	60	- Canadian Study of Health and Aging (CSHA)
CURRENTDIALYSIS	nvarchar	6	- Currently on Dialysis
CVACUTE	nvarchar	6	- Acute Heart Failure Symptoms
CVCARDIOGENIC	nvarchar	6	- Cardiogenic Shock
CVHEMODYNAMIC	nvarchar	6	- Hemodynamic Instability (not cardiogenic shock)
CVINSTABILITY	nvarchar	6	- Cardiovascular Instability
CVPERSISTENT	nvarchar	6	- Persistent Ischemic Symptoms (chest pain, STE)
CVREFRACTORY	nvarchar	6	- Refractory Cardiogenic Shock
CVTXDECISION	nvarchar	80	- Cardiovascular Treatment Decision
CVVENTRICULAR	nvarchar	6	- Ventricular Arrhythmias
DC_CARDREHAB	nvarchar	60	- Cardiac Rehabilitation Referral
DC_COMFORT	nvarchar	6	- Comfort Measures Only
DC_LOC	nvarchar	60	- Level of Consciousness (Discharge)
DC_MEDRECONCOMPLETED	nvarchar	6	- Discharge Medication Reconciliation Completed
DCATHFNAME	nvarchar	50	- Cath First Name
DCATHLNAME	nvarchar	50	- Cath Last Name
DCATHMNAME	nvarchar	50	- Cath Middle Name
DCATHNPI	nvarchar	10	- Cath NPI
DCCARDIAC	nvarchar	6	- Prescriptions: Cardiac

Field	Type	Size		Description
DCCREATININE	decimal		-	Creatinine (Discharge)
DCCREATININEND	nvarchar	6	-	Creatinine Not Drawn (Discharge)
DCDATETIME	nvarchar	25	-	Discharge Date and Time
DCFNAME	nvarchar	50	-	Discharge Provider's Last Name
DCHERBAL	nvarchar	6	-	Herbal Supplements
DCHGB	decimal		-	Hemoglobin (Discharge)
DCHGBND	nvarchar	6	-	Hemoglobin Not Drawn (Discharge)
DCHOSPICE	nvarchar	6	-	Hospice Care
DCLNAME	nvarchar	50	-	Discharge Provider's First Name
DCLOCATION	nvarchar	60	-	Discharge Location
DCMNAME	nvarchar	50	-	Discharge Provider's Middle Name
DCNONCARDIAC	nvarchar	6	-	Prescriptions: Non-Cardiac
DCNPI	nvarchar	10	-	Discharge Provider's NPI
DCOVER	nvarchar	6	-	Over the Counter (OTC) Medications
DCSTATUS	nvarchar	60	-	Discharge Status
DCVITAMINS	nvarchar	6	-	Vitamins/Minerals
DEATHCAUSE	nvarchar	60	-	Cause of Death
DEATHPROCEDURE	nvarchar	6	-	Death During the Procedure
DIABETES	nvarchar	6	-	Diabetes Mellitus
DIAGCORANGIO	nvarchar	6	-	Diagnostic Coronary Angiography
DISSECTIONSEG	nvarchar	6	-	Significant Coronary Artery Dissection
DOB	datetime		-	Date of Birth
DOMINANCE	nvarchar	60	-	Coronary Circulation Dominance
DYSLIPIDEMIA	nvarchar	6	-	Dyslipidemia
ECASSESSMETHOD	nvarchar	60	-	Electrocardiac Assessment Method
ECG_2DEGREEAVHBTYPE1	nvarchar	6	-	2nd Degree AV Heart Block Type I
ECG_2DEGREEAVHBTYPE2	nvarchar	6	-	2nd Degree AV Heart Block Type II
ECG_3DEGREEAVHB	nvarchar	6	-	3rd Degree AV Heart Block
ECG_INDUCEDVT	nvarchar	6	-	Exercise Induced VT
ECG_NEWLEFTBBB	nvarchar	6	-	New Left Bundle Branch Block
ECG_NEWOAFIB	nvarchar	6	-	New Onset Atrial Fib
ECG_NEWOAFLUTTER	nvarchar	6	-	New Onset Atrial Flutter
ECG_NONSUSTAINEDVT	nvarchar	6	-	Non Sustained VT
ECG_OTHER	nvarchar	6	-	Other Electrocardiac Abnormality
ECG_PVCF	nvarchar	6	-	PVC - Frequent
ECG_PVCI	nvarchar	6	-	PVC - Infrequent
ECG_STDEVIATION	nvarchar	6	-	ST deviation >= 0.5 mm
ECG_SUSTAINEDVT	nvarchar	6	-	Sustained VT
ECG_SYMPTOBRAD	nvarchar	6	-	Symptomatic Bradyarrhythmia
ECG_TWAVEINV	nvarchar	6	-	T wave inversions
ECG_VF	nvarchar	6	-	Ventricular Fibrillation (VF)
ECGRESULTS	nvarchar	60	-	Electrocardiac Assessment Results
ECHOSTRESSDATE	datetime		-	Echocardiagram Test Date
ECHOSTRESSRESULT	nvarchar	60	-	Echocardiagram Test Result
ECHOSTRESSRISK	nvarchar	60	-	Echocardiagram Test Risk
ECHOSTRESSTEST	nvarchar	60	-	Echocardiagram Test
EDPRESENTDATETIME	nvarchar	25	-	Emergency Department Presentation at Referring Facility Date a
ENROLLEDSTUDY	nvarchar	6	-	Enrolled Study

Field	Type	Size		Description
EPISODEKEY	nvarchar	50	-	Episode Key
EXERCISESTRESSDATE	datetime		-	Exercise Test Date
EXERCISESTRESSRESULT	nvarchar	60	-	Exercise Test Result
EXERCISESTRESSRISK	nvarchar	60	-	Exercise Test Risk
EXERCISESTRESSTEST	nvarchar	60	-	Exercise Test
FACILITY_ID	nvarchar	10	-	The Identification Number of the Facility
FAMILYHXCAD	nvarchar	6	-	Family History of CAD
FIRSTDEVACTIDATETIME	nvarchar	25	-	First Device Activation Date and Time
FIRSTNAME	nvarchar	80	-	First Name
FLUORODOSEDAP	decimal		-	Dose Area Product
FLUORODOSEDAPUNIT	nvarchar	10	-	Unit of Dose Area Product
FLUORODOSEKERM	decimal		-	Cumulative Air Kerma
FLUORODOSEKERMUNIT	nvarchar	10	-	Unit of Cumulative Air Kerma
FLUOROTIME	decimal		-	Fluoroscopy Time
FUNCCAPACITY	nvarchar	60	-	Functional Capacity
FUNCCAPACITYNA	nvarchar	6	-	Functional Capacity Unknown
GRAFTSTENOSIS	nvarchar	6	-	Graft Vessel with Stenosis >= 50%
HEALTHINS	nvarchar	6	-	Health Insurance
HEIGHT	decimal		-	Height
HF_DIASTOLIC	nvarchar	6	-	Diastolic
HF_SYSTOLIC	nvarchar	6	-	Systolic
HFNEWDIAG	nvarchar	6	-	Heart Failure was newly diagnosed
HFTYPEUNK	nvarchar	6	-	Unknown heart failure
HGB	decimal		-	Hemoglobin
HGBND	nvarchar	6	-	Hemoglobin Not Drawn
HIC	nvarchar	20	-	HIC
HIPS_INDIAN	nvarchar	6	-	Indian Health Service
HIPS_MEDICAID	nvarchar	6	-	Medicaid
HIPS_MEDICARE	nvarchar	6	-	Medicare
HIPS_MILITARY	nvarchar	6	-	Military Health Care
HIPS_NONUSINSURANCE	nvarchar	6	-	Non-US insurance
HIPS_PRIVATE	nvarchar	6	-	Private Health Insurance
HIPS_STATE	nvarchar	6	-	State-Specific Plan (non-Medicaid)
HISPETHNICITYCUBAN	nvarchar	6	-	Cuban
HISPETHNICITYMEXICAN	nvarchar	6	-	Mexican
HISPETHNICITYOTHERORIGIN	nvarchar	6	-	Other Origin
HISPETHNICITYPUERTORICO	nvarchar	6	-	Puerto Rico
HISPORIG	nvarchar	6	-	Hispanic Orig
HOSPINTERVENTION	nvarchar	6	-	Interventions this Hospitalization
HR	decimal		-	Heart Rate
HXCABGDATE	datetime		-	Most Recent CABG date
HXCHRONICLUNGDISEASE	nvarchar	6	-	Chronic Lung Disease
HXCVD	nvarchar	6	-	Cerebrovascular Disease
HXHF	nvarchar	6	-	Heart Failure
HXMI	nvarchar	6	-	Prior MI
HXMIDATE	datetime		-	Most Recent MI Date
HXPCIDATE	datetime		-	Most Recent PCI date
HYPERTENSION	nvarchar	6	-	Hypertension

HYPOTHERMIAINDUCED	nvarchar	6	- Hypothermia Induced
HYPOTHERMIAINDUCEDTIMING	nvarchar	60	- Hypothermia Induced Timing
IMAGINGSTRESSDATE	datetime		- Imaging Test Date
IMAGINGSTRESSRESULT	nvarchar	60	- Imaging Test Result
IMAGINGSTRESSRISK	nvarchar	60	- Imaging Test Risk
IMAGINGSTRESSTEST	nvarchar	60	- Imaging Test
INITCARHYTHM	nvarchar	60	- CA was shockable rhythm
INITCARHYTHMUNK	nvarchar	6	- CA rhythm was unknown
INTERVENTION_CABG	nvarchar	6	- CABG Intervention
INTERVENTION_CARDIACSURGERY	nvarchar	6	- Cardiac Surgery (non CABG)
INTERVENTION_EPSTUDY	nvarchar	6	- EP Study
INTERVENTION_OTHER	nvarchar	6	- Other
INTERVENTION_STRUCTURALHEAR	nvarchar	6	- Structural Heart Intervention (non-valvular)
INTERVENTION_SURGERY	nvarchar	6	- Surgery (non Cardiac)
INTERVENTION_VALVULAR	nvarchar	6	- Valvular Intervention
LAST_ACTION	datetime		- Last Action Timestamp
LASTNAME	nvarchar	80	- Last Name
LEFTHEARTCATH	nvarchar	6	- Left Heart Cath
LIPIDSHDL	decimal		- High-density Lipoprotein
LIPIDSHDLND	nvarchar	6	- High-density Lipoprotein Not Drawn
LIPIDSTC	decimal		- Total Cholesterol
LIPIDSTCND	nvarchar	6	- Total Cholesterol Not Drawn
LMPCI	nvarchar	6	- Left Main PCI
LMPCIUNK	nvarchar	6	- Left Main PCI Artery Unknown
LOCPROC	nvarchar	60	- Level of Consciousness (PCI Procedure)
MECHVENTSUPP	nvarchar	6	- Mechanical Ventricular Support
MIDNAME	nvarchar	80	- Middle Name
MULTIVESSELDZ	nvarchar	6	- PCI for Multi-vessel Disease
MULTIVESSPROCTYPE	nvarchar	60	- Multi-vessel Procedure Type
MVSUPPORTDEVICE	nvarchar	60	- Mechanical Ventricular Support Device
MVSUPPORTTIMING	nvarchar	60	- Mechanical Ventricular Support Timing
NCDRPATIENTID	nvarchar	9	- Patient ID
NSV_NEWLYDIAGNOSED	nvarchar	6	- Newly Diagnosed
NSV_OHTER	nvarchar	6	- Other
NSV_SYMPTOMATIC	nvarchar	6	- Symptomatic
NUCLEARSTRESSDATE	datetime		- Nuclear Test Date
NUCLEARSTRESSRESULT	nvarchar	60	- Nuclear Test Result
NUCLEARSTRESSTEST	nvarchar	60	- Nuclear Test
NUCLERSTRESSRISK	nvarchar	60	- Nuclear Test Risk
NVSTENOSIS	nvarchar	6	- Native Vessel with Stenosis >= 50%
ORGAN_HEART	nvarchar	6	- Heart
ORGAN_KIDNEY	nvarchar	6	- Kidney
ORGAN_LIVER	nvarchar	6	- Liver
ORGAN_LUNG	nvarchar	6	- Lung
ORGAN_OTHER	nvarchar	6	- Other
ORGAN_PANCREAS	nvarchar	6	- Pancreas
ORGANTRANSPLANTDONOR	nvarchar	6	- Solid Organ Transplant Donor
ORGANTRANSPLANTSURG	nvarchar	6	- Solid Organ Transplant Surgery

OTHERID	nvarchar	50	-	Other ID
PATIENTTRANSPCI	nvarchar	6	-	Patient Transferred In for Immediate PCI for STEMI
PCIDECISION	nvarchar	6	-	Decision for PCI with Surgical Consult
PCIDELAYREASON	nvarchar	60	-	Patient Centered Reason for Delay in PCI Reason
PCIFNAME	nvarchar	50	-	PCI First Name
PCIINDICATION	nvarchar	60	-	Percutaneous Coronary Intervention Indication
PCILNAME	nvarchar	50	-	PCI Last Name
PCIMNAME	nvarchar	50	-	PCI Middle Name
PCINPI	nvarchar	10	-	PCI NPI
PCIPROC	nvarchar	6	-	Percutaneous Coronary Intervention (PCI)
PCISTATUS	nvarchar	60	-	PCI Status
PERFORATION	nvarchar	6	-	Coronary Artery Perforation
PHARMVASOSUPP	nvarchar	6	-	Pharmacologic Vasopressor Support
POSTPROCCREAT	decimal		-	Post-Procedure Creatinine
POSTPROCCREATND	nvarchar	6	-	Post-Procedure Creatinine not drawn
POSTPROCHGB	decimal		-	Post-Procedure HGB
POSTPROCHGBND	nvarchar	6	-	Post-Procedure HGB not drawn
POSTPROCTNL	decimal		-	Post-Procedure Troponin I
POSTPROCTNLND	nvarchar	6	-	Post-Procedure Troponin I not drawn
POSTPROCTNT	decimal		-	Post-Procedure Troponin T
POSTPROCTNTND	nvarchar	6	-	Post-Procedure Troponin T not drawn
POSTTRANSFUSION	nvarchar	6	-	Packed Red Blood Cell Transfusion
PRBCUNITS	decimal		-	Number of units of PRBCs transfused
PREOPEVAL	nvarchar	60	-	Evaluation for Surgery Type
PREPCILVEF	decimal		-	Pre-PCI LVEF
PREPROCCREAT	decimal		-	Pre-Procedure Creatinine
PREPROCCREATND	nvarchar	6	-	Creatinine Not Drawn
PREPROCLVEF	decimal		-	Most Recent LVEF
PREPROCLVEFASSESSED	nvarchar	6	-	Left ventricle was assessed prior to the cath lab visit
PREPROCTNIND	nvarchar	6	-	Troponin I Not Drawn (Pre-Procedure)
PREPROCTNL	decimal		-	Pre-Procedure Troponin I
PREPROCTNT	decimal		-	Pre-Procedure Troponin T
PREPROCTNTND	nvarchar	6	-	Troponin T Not Drawn (Pre-Procedure)
PRIORCABG	nvarchar	6	-	Prior CABG
PRIORDX_NOCAD	nvarchar	6	-	Prior Angio No CAD
PRIORDX_NONOBSTRUCTIVE	nvarchar	6	-	Prior Angio Non-Obstructive CAD
PRIORDX_OBSTRUCTIVE	nvarchar	6	-	Prior Angio Obstructive CAD
PRIORDX_STRUCTDISEASE	nvarchar	6	-	Prior Angio Structural Disease
PRIORDX_UNCLEAR	nvarchar	6	-	Prior Angio Unclear Severity
PRIORDXANGIODATE	datetime		-	Date of the prior diagnostic Coronary Angiography Procedure
PRIORDXANGIOPROC	nvarchar	6	-	Prior Dx Coronary Angiography Procedure (without intervention)
PRIORDXCATHRESULTSUNK	nvarchar	6	-	Prior diagnostic Coronary Angiography results are unknown
PRIORNYHA	nvarchar	60	-	NY Heart Association Classification
PRIORPAD	nvarchar	6	-	Peripheral Arterial Disease
PRIORPCI	nvarchar	6	-	Prior PCI
PROCEDUREENDDATETIME	nvarchar	25	-	Procedure End Date and Time
PROCEDURESTARTDATETIME	nvarchar	25	-	Procedure Start Date and Time
PROCSYSTOLICBP	decimal		-	Systolic Blood Pressure

PTPCIDELAYREASON	nvarchar	6	-	Patient Centered Reason for Delay in PCI
PTRESTRICTION2	nvarchar	6	-	Patient Restriction
RACEAMINDIAN	nvarchar	6	-	American Indian/Alaska Native
RACEASIAN	nvarchar	6	-	Asian
RACEASIANINDIAN	nvarchar	6	-	Asian Indian
RACEASIANOTHER	nvarchar	6	-	Asian Other
RACEBLACK	nvarchar	6	-	Balck
RACECHINESE	nvarchar	6	-	Chinese
RACEFILIPINO	nvarchar	6	-	Filipino
RACEGUAMCHAMORRO	nvarchar	6	-	Guam Chamorro
RACEJAPANESE	nvarchar	6	-	Japanese
RACEKOREAN	nvarchar	6	-	Korean
RACENATHAW	nvarchar	6	-	Native Hawaiian/Pacific Islander
RACENATIVEHAWAII	nvarchar	6	-	Native Hawaiin
RACEPACIFICISLANDOTHER	nvarchar	6	-	Pacific Island Other
RACESAMOAN	nvarchar	6	-	Samoan
RACEVIETNAMESE	nvarchar	6	-	Vietnamese
RACEWHITE	nvarchar	6	-	White
REGURGSEVERITY	nvarchar	60	-	Valvular Disease Regurgitation Severity
SEX	nvarchar	60	-	Sex
SMOKEAMOUNT	nvarchar	60	-	Smoke Amount
SSN	nvarchar	9	-	Social Security Number
SSNNA	nvarchar	6	-	Social Security Number NA
STATION_ID	nvarchar	16	-	The Identifier of the Computer which saved this data
STEMIFIRSTNOTED	nvarchar	60	-	STEMI or STEMI Equivalent First Noted
STRESSPERFORMED	nvarchar	6	-	Stress Test Performed
SUBECGDATETIME	nvarchar	25	-	Subsequent ECG with STEMI or STEMI Equivalent Date and Tim
SUBECGED	nvarchar	6	-	Subsequent ECG obtained in Emergency Department
SURGRISK	nvarchar	60	-	Surgical Risk
SYMPTOMDATE	datetime		-	Acute Coronary Syndrome Symptom Date
SYMPTOMTIME	datetime		-	Acute Coronary Syndrome Symptom Time
SYMPTOMTIMEUNK	nvarchar	6	-	Acute Coronary Syndrome Symptom Time Unknown
SYNTAXSCORE	nvarchar	60	-	Syntax Score
SYNTAXSCOREUNK	nvarchar	6	-	Syntax Score Unknown
THROMDATETIME	nvarchar	25	-	Thrombolytic Therapy Date and Time
THROMTHERAPY	nvarchar	6	-	Thrombolytics
TOBACCO_CIGARRETES	nvarchar	6	-	Cigarretes
TOBACCO_CIGARS	nvarchar	6	-	Cigars
TOBACCO_PIPE	nvarchar	6	-	Pipe
TOBACCO_SMOKELESS	nvarchar	6	-	Smokeless
TOBACCOUSE	nvarchar	60	-	Tobacco Use
TRANSFUSIONPOSTSURG	nvarchar	6	-	Transfusion Surgery
TRANSFUSPOSTPCI	nvarchar	6	-	Transfusion PCI
VALVULARDZREGURGTYPE	nvarchar	60	-	Valvular Disease Regurgitation Type
VALVULARDZSTENOSISSEV	nvarchar	60	-	Valvular Disease Stenosis Severity
VALVULARDZSTENOSISTYPE	nvarchar	60	-	Valvular Disease Stenosis Type
VENOUSACCESS	nvarchar	6	-	Venous Access
VSUPPORT	nvarchar	6	-	Ventricular Support

FieldName	Type	Size		Description
WEIGHT	decimal		-	Weight
ZIPCODE	nvarchar	5	-	Zip Code
ZIPCODENA	nvarchar	6	-	Zip Code NA

Table Name: ACC5_EVENTS Total Fields: 9

FieldName	Type	Size		Description
CASE_NO	int		-	The Number of the Medical Case
FACILITY_ID	nvarchar	10	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	Last Action Timestamp
POSTPROCDATETIME	nvarchar	25	-	Post Procedure Date and Time
POSTPROCEDUREID	int		-	Post Procedure ID
POSTPROCEVENT	nvarchar	255	-	Post Procedure Event
POSTPROCOCCURRED	nvarchar	10	-	Post Procedure Occurred
POSTPROCOCURRED	nvarchar	10	-	Post Procedure Occurred
STATION_ID	nvarchar	16	-	The Identifier of the Computer which saved this data

Table Name: ACC5_EVENTS_LIST Total Fields: 5

FieldName	Type	Size		Description
EVENTDESCRIPTION	nvarchar	100	-	Event Description
EVENTID	int		-	Event ID
EVENTTYPE	nvarchar	10	-	Event Type
HIDDEN	bit		-	Hidden
LAST_ACTION	datetime		-	Last Action Timestamp

Table Name: ACC5_FIELD_DEFINITIONS Total Fields: 26

FieldName	Type	Size		Description
ACCSHORTNAME	nvarchar	30	-	For Internal use Only
CODE	nvarchar	100	-	For Internal use Only
DATASOURCE	bit		-	Data Source
DATERANGE	nvarchar	50	-	Date Range
DDS	bit		-	DDS
DEFAULTVALUE	nvarchar	30	-	Default Value
DESCRIPTION	nvarchar	1600	-	Description
FIELDNAME	nvarchar	50	-	Field Name
FORMAT	nvarchar	30	-	Format of the field
HARVESTED	bit		-	Harvested
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
MISSINGDATA	nvarchar	10	-	Missing Data
PARENTID	int		-	Participant ID
PARENTNAME	nvarchar	50	-	Participant Name
PARENTVALUE	nvarchar	255	-	Participant NPI
SECTION	nvarchar	50	-	ACC5 section
SEQNO	int		-	Sequence Number given by ACC5 def
SHORTNAME	nvarchar	30	-	Short Name of the Field
SUBSECTION	nvarchar	50	-	For Internal use Only
SYSTEMCODE	nvarchar	100	-	For Internal use Only
TARGETVALUE	nvarchar	100	-	Target Value
USUALRANGEMAX	decimal		-	Usual max value for the field
USUALRANGEMIN	decimal		-	Usual min value for the field

VALIDRANGEMAX	decimal		- Max value for the field
VALIDRANGEMIN	decimal		- Min value for the field
VERSION	nvarchar	100	- ACC5 field definition version

Table Name: ACC5_FIELD_VALUE_SETS			Total Fields: 10
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Indicates whether the record is active or not
CODE	nvarchar	100	- For Internal use Only
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
LISTINDEX	int		- A values index within the fields list of values
LISTINDEX_INCREMENT	bit		- Indicates if the list of values is 0 or 1 based
LISTVALUE	nvarchar	200	- Description of the value
SELECTIONVALUE	nvarchar	100	- For Internal use Only
SEQNO	int		- Sequence Number
SHORTNAME	nvarchar	30	- Short Name of the Field
SYSTEMCODE	nvarchar	100	- For Internal use Only

Table Name: ACC5_ICDEVICES			Total Fields: 10
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- The Number of the Medical Case
DEVICEDIAMETER	decimal		- Intracoronary Device Diameter
DEVICEID	int		- Intracoronary Device ID
DEVICELENGTH	decimal		- Intracoronary Device Length
FACILITY_ID	nvarchar	10	- The Identification Number of the Facility
ICDEVCOUNTER	int		- Intracoronary Device Counter
ICDEVDESCRIPTION	nvarchar	100	- Intracoronary Device Description
ICDEVUDI	nvarchar	150	- Intracoronary Unique Device Identifier
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
STATION_ID	nvarchar	16	- The Identifier of the Computer which saved this data

Table Name: ACC5_INDICATIONS_CATH_LAB			Total Fields: 6
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- The Number of the Medical Case
CATHINDID	int		- Cath Ind. ID
CATHLABVISITINDICATION	nvarchar	255	- Indication(s) for Cath Lab Visit
FACILITY_ID	nvarchar	10	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
STATION_ID	nvarchar	16	- The Identifier of the Computer which saved this data

Table Name: ACC5_LESION_SEGMENTS			Total Fields: 7
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	10	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
LESIONCOUNTER	int		- Lesion Counter
LESIONTYPE	nvarchar	4	- The Type of the lesion
SEGMENTID	nvarchar	6	- Lesion segments ID
STATION_ID	nvarchar	16	- The Identifier of the Computer which saved this data

Table Name: ACC5_LESIONS			Total Fields: 30

FieldName	Type	Size	Description
BIFURCATIONLESION	nvarchar	10	- Bifurcation Lesion
CASE_NO	int		- The Number of the Medical Case
CHRONICOCCLUSION	nvarchar	10	- Chronic Total Occlusion
CHRONICOCCLUSIONUNK	nvarchar	10	- Unknown Chronic Total Occlusion
CULPRITARTERY	nvarchar	10	- Culprit Artery
CULPRITARTERYUNK	nvarchar	10	- Unknown Culprit Artery
DEVICEDEPLOYED	nvarchar	10	- Device Deployed
FACILITY_ID	nvarchar	10	- The Identification Number of the Facility
GUIDEWIRELESION	nvarchar	10	- Guide Wire Lesion
INRESTENOSIS	nvarchar	10	- In Restenosis
INTHROMBOSIS	nvarchar	10	- In Thrombosis
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
LESIONCOMPLEXITY	nvarchar	60	- Lesion Complexity
LESIONCOUNTER	int		- Lesion Counter
LESIONGRAFT	nvarchar	10	- Lesion Graft
LESIONGRAFTTYPE	nvarchar	60	- Lesion Graft Type
LESIONLENGTH	decimal		- Lesion Length
LOCGRAFT	nvarchar	60	- Location in Graft
NAVGRAFTNATLES	nvarchar	10	- Navigate through Graft to Native Lesion
POSTPROCTIMI	nvarchar	60	- Post-Procedure TIMI Flow
PREPROCTIMI	nvarchar	60	- Pre-Procedure TIMI Flow
PREVIOUSSTENT	nvarchar	10	- Treated with Stent
PREVTREATEDLESION	nvarchar	10	- Previously Treated Lesion
PREVTREATEDLESIONDATE	datetime		- Previously Treated Lesion Date
SEVERECALCIFICATION	nvarchar	10	- Severe Calcification
STATION_ID	nvarchar	16	- The Identifier of the Computer which saved this data
STENOSISPOSTPROC	decimal		- Stenosis Post-Procedure
STENOSISPRIORTREAT	decimal		- Stenosis Immediately Prior to Rx
STENTTYPE	nvarchar	60	- Stent Type
STENTTYPEUNK	nvarchar	10	- Unknown Stent Type

Table Name: ACC5_MEDICATION_LIST			Total Fields: 6
FieldName	**Type**	**Size**	**Description**
HIDDEN	bit		- Indicates whether the medication should be displayed in the list
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MEDCLASS	nvarchar	100	- Medication Class
MEDDESCRIPTION	nvarchar	100	- Medication Description
MEDID	int		- Medication ID
MEDTYPE	nvarchar	2	- Medication Type

Table Name: ACC5_MEDICATIONS			Total Fields: 13
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	10	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MEDADMIN	nvarchar	100	- Medication Administrato
MEDALTERNAIVE	nvarchar	10	- Alternative Therapy Preferred
MEDCLASS	nvarchar	100	- Medication Class

MEDCOST	nvarchar	10	- Medication Cost
MEDDESCRIPTION	nvarchar	100	- Medication Description
MEDDOSE	nvarchar	40	- Discharge Medication Dose
MEDID	int		- Medication ID
MEDNEGATIVE	nvarchar	10	- Negative Side Effect
MEDTYPE	nvarchar	2	- Medication Type
STATION_ID	nvarchar	16	- The Identifier of the Computer which saved this data

Table Name: ACC5_MVDEVICE_LIST — Total Fields: 5

FieldName	Type	Size	Description
HIDDEN	bit		- Indicates whether the device should be displayed in the list
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MVDESCRIPTION	nvarchar	400	- Device Description
MVDEVICEID	int		- Device ID
MVNAME	nvarchar	50	- Device Name

Table Name: ACC5_PCIDEVICE_LIST — Total Fields: 7

FieldName	Type	Size	Description
DESCRIPTION	nvarchar	100	- Device Description
DEVICECLASS	nvarchar	100	- Device Class
DEVICEID	int		- Device ID
HIDDEN	bit		- Indicates whether the device should be displayed in the list
ISUSED	bit		- Indicates if the Device is used
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MANUFACTURER	nvarchar	100	- Device Manufacturer

Table Name: ACC5_PCIINDICATIONS_LIST — Total Fields: 5

FieldName	Type	Size	Description
HIDDEN	bit		- Indicates whether the indication should be displayed in the list
INDDESCRIPTION	nvarchar	200	- Indication Description
INDID	int		- Indication ID
INDNAME	nvarchar	50	- Indication Name
LAST_ACTION	datetime		- A timestamp of the last modification time for the record

Table Name: ACC5_PROCEDURE_LIST — Total Fields: 5

FieldName	Type	Size	Description
HIDDEN	bit		- Indicates whether the procedure should be displayed in the list
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PROCDESCRIPTION	nvarchar	200	- Procedure Description
PROCEDUREID	int		- Procedure ID
PROCNAME	nvarchar	50	- Procedure Name

Table Name: ACC5_RESEARCH_STUDY — Total Fields: 8

FieldName	Type	Size	Description
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	10	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MRN	nvarchar	20	- Medical Record Number
PATIENTID	nvarchar	50	- Patient ID
RESEARCHSTUDYID	int		- Unique Identifier of the Research Study

| STATION_ID | nvarchar | 16 | - | The Identifier of the Computer which saved this data |
| STUDYNAME | nvarchar | 50 | - | Research Study |

Table Name: ACC5_SEGMENT_LIST				Total Fields: 4
FieldName	*Type*	*Size*		*Description*
DESCRIPTION	nvarchar	160	-	Segment Description
HIDDEN	bit		-	Indicates whether the segment should be displayed in the list
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
SEGMENTID	nvarchar	3	-	Segment ID

Table Name: ACC5_XREF_LESION_ICDEV				Total Fields: 6
FieldName	*Type*	*Size*		*Description*
CASE_NO	int		-	The Number of the Medical Case
FACILITY_ID	nvarchar	10	-	The Identification Number of the Facility
ICDEVCOUNTER	int		-	Intra Coronary Device Counter
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
LESIONCOUNTER	int		-	Lesion Counter
STATION_ID	nvarchar	16	-	The Identifier of the Computer which saved this data

Table Name: ADMISSIONS				Total Fields: 109
FieldName	*Type*	*Size*		*Description*
ACCESSION	nvarchar	30	-	Accession Number
ADDRESS1	nvarchar	40	-	Address Field 1
ADDRESS2	nvarchar	30	-	Address Field 2
ADMIT_DATE	datetime		-	Date Patient was admitted as an inpatient
AGE	smallint		-	Patient Age in Years
ALLERGIES	nvarchar	100	-	Allergies
ASSIGNING_AUTHORITY	nvarchar	40	-	Assigning Authority
BEGIN_TIME	datetime		-	Timestamp of when the Procedure began
BMI	decimal		-	BMI
BSA	decimal		-	Patient Body Surface Area
CASE_ACCOUNT_NO	nvarchar	20	-	Case Account Number
CASE_FILE_SIZE_BYTE	bigint		-	Unused in Interface
CASE_FINALIZED	bit		-	Indicate whether the Medical Case has been finalized
CASE_FINALIZED_TIME	datetime		-	Timestamp of when the Medical Case was finalized
CASE_NO	int		-	The Number of the Medical Case
CASE_READ	bit		-	Indicate whether the Medical Case has been read
CASE_READ_TIME	datetime		-	Timestamp of when the Medical Case was read
CASES_FILE_COUNT	int		-	Numeric Count of how many files are associated with the Medica
CITY	nvarchar	30	-	City
COUNTRY	nvarchar	20	-	Country
DOB	datetime		-	Patient Date Of Birth
EMPI	nvarchar	30	-	Enterprise Master Patient Index
END_TIME	datetime		-	Timestamp of when the Procedure ended
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
FIRST_NAME	nvarchar	30	-	First Name
GENDER	smallint		-	Patient Gender at Birth Identifier
HEIGHT_CM	decimal		-	Height in Centimeters
INBOUND_REASON_FOR_STUDY	nvarchar	255	-	Ordered Reason For Study Code

Field	Type	Size		Description
INBOUND_REASON_FOR_STUDY_D	nvarchar	255	-	Ordered Reason For Study Description
INSURANCE_GROUP_NO	nvarchar	20	-	Insurance Group Number
INSURANCE_NAME	nvarchar	100	-	Insurance Name
INSURANCE_SUBSCRIBER	nvarchar	20	-	Insurance Subscriber
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
LAST_NAME	nvarchar	40	-	Last Name
LEGACY_CASE	bit		-	Indicate whether the record is a Legacy Case
LEGACY_NAME	nvarchar	30	-	Legacy Name
LV_BUN_LAB	decimal		-	Blood Urea Nitrogen
LV_BUN_LAB_DATE	datetime		-	Lab Date of Blood Urea Nitrogen
LV_BUN_LAB_SI	decimal		-	SI Unit for BUN
LV_CREAT_LAB	decimal		-	Creatinine
LV_CREAT_LAB_DATE	datetime		-	Lab Date of Creatinine
LV_CREAT_LAB_SI	decimal		-	SI Unit for CREAT
LV_CREATE_CLEARANCE_SI	decimal		-	SI Unit for Creat Clearance
LV_GLU_LAB	decimal		-	Glucose
LV_GLU_LAB_DATE	datetime		-	Lab Date of Glucose
LV_GLU_LAB_SI	decimal		-	SI Unit for GLU
LV_HCT_LAB	decimal		-	Hematocrita
LV_HCT_LAB_DATE	datetime		-	Lab Date of Hematocrit
LV_HCT_LAB_SI	decimal		-	SI Unit for HCT
LV_HGB_LAB	decimal		-	Hemoglobin
LV_HGB_LAB_DATE	datetime		-	Lab Date of Hemoglobin
LV_HGB_LAB_SI	decimal		-	SI Unit for HGB
LV_HGB_LAB_SI_MMOL	decimal		-	SI Unit for HGB in milimol
LV_INR_LAB	decimal		-	International Normalized Ratio
LV_INR_LAB_DATE	datetime		-	Lab Date of International Normalized Ratio
LV_K_PLUS_LAB	decimal		-	Potassium
LV_K_PLUS_LAB_DATE	datetime		-	Lab Date of Potassium
LV_K_PLUS_LAB_SI	decimal		-	SI Unit for K Plus
LV_NA_LAB	decimal		-	Sodium
LV_NA_LAB_DATE	datetime		-	Lab Date of Sodium
LV_NA_LAB_SI	decimal		-	SI Unit for NA
LV_PLT_LAB	decimal		-	Platelets
LV_PLT_LAB_DATE	datetime		-	Lab Date of Platelets
LV_PT_LAB	decimal		-	Prothrombin Time
LV_PT_LAB_DATE	datetime		-	Lab Date of Prothrombin Time
LV_PTT_LAB	decimal		-	Partial Thromboplastin Time
LV_PTT_LAB_DATE	datetime		-	Lab Date of Partial Thromboplastin Time
LV_WBC_LAB	decimal		-	White Blood Cells
LV_WBC_LAB_DATE	datetime		-	Lab Date of White Blood Cells
MIDDLE_NAME	nvarchar	4	-	Middle Name
MODALITY_ID	nvarchar	4	-	Modality ID
MORPHOLOGY	nvarchar	30	-	Morphology
MRN	nvarchar	20	-	Medical Record Number
PATIENT_ADMIT_STATUS	int		-	Admission Status - Inpatient
PATIENT_CLASS	nvarchar	30	-	Patient Class
PATIENT_ID	nvarchar	30	-	Patient ID

PATIENT_IN_TIME	datetime		- Timestamp of when the Patient was checked in
PATIENT_OUT_TIME	datetime		- Timestamp of when the Patient was out of the room
PATIENT_READY_TIME	datetime		- Timestamp of when the Patient was ready for the Procedure
PHONE1	nvarchar	16	- Phone Number 1
PHONE2	nvarchar	16	- Phone Number 2
PHYSICIAN_ARRIVED_TIME	datetime		- Time Physician Arrived In Lab
PHYSICIAN_PAGED_TIME	datetime		- Timestamp of when the Physician was paged
PROCEDURE_DATE	datetime		- Date of Medical Procedure
PROCEDURE_NAME	nvarchar	50	- Description of Medical Procedure
RACE	smallint		- Race
REC_NO	uniqueid		- Unique Identifier
REF_PHYSICIAN_ID	int		- Unique Identifier of the Patients Referring Physician
REPOSITORY_ID	int		- Repository ID
REQ_ACCNO	nvarchar	30	- Required Account Number
REQ_MRN	nvarchar	30	- Required Medical Record Number
REQ_NAME	nvarchar	75	- Required Name
ROOM_NO	nvarchar	20	- Room Number
SSN	nvarchar	20	- Social Security Number
STATE	nvarchar	30	- State
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
STUDY_UID	nvarchar	80	- Unique number for the stud
SUFFIX	nvarchar	5	- Patient Suffix
SYS_ADMDATE	datetime		- System Field - Admission Timestamp
SYS_ADMSTATUS	nvarchar	30	- System Field - Admission Status
SYS_FILRORDNO	nvarchar	40	- System Field - Filer Order Number
SYS_MSGDATE	datetime		- System Field - Message Date
SYS_MSGTYPE	nvarchar	20	- System Field - Message Type
SYS_ORDCTRL	nvarchar	20	- System Field - Order Control
SYS_PATNCLASS	nvarchar	30	- System Field - Patient Class
SYS_PATNLOC	nvarchar	30	- System Field - Patient Location
SYS_PLCRORDNO	nvarchar	40	- System Field - Placer Order Number
WEIGHT_KG	decimal		- Weight in Kilograms
ZIP	nvarchar	50	- Patient Zip Code

Table Name: ADMISSIONS_LABS			Total Fields: 11
FieldName	**Type**	**Size**	**Description**
ADMISSIONS_LAB_ID	int		- Unique Identifier of the Admission Lab
ADMISSIONS_REC_NO	uniqueid		- Unique Identifier of the Admission Record
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAB_DATE_TIME	datetime		- For internal use only
LAB_RANGE	nvarchar	30	- For internal use only
LAB_TYPE_ID	int		- Lab Type Unique Identifier
LAB_VALUE	nvarchar	30	- For internal use only
MRN	nvarchar	20	- Medical Record Number
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
UNIT_TYPE	nvarchar	30	- For internal use only

Table Name: ADMISSIONS_USER_FIELDS	Total Fields: 23

FieldName	Type	Size	Description
Adm_Rec_No	uniqueid		- Unique Identifier of the Admission Record Number
Last_Action	datetime		- Last Action Timestamp
UserField1_Value	nvarchar	50	- User field value
UserField10_Value	nvarchar	50	- User field value
UserField11_Value	nvarchar	50	- User field value
UserField12_Value	nvarchar	50	- User field value
UserField13_Value	nvarchar	50	- User field value
UserField14_Value	nvarchar	50	- User field value
UserField15_Value	nvarchar	50	- User field value
UserField16_Value	nvarchar	50	- User field value
UserField17_Value	nvarchar	50	- User field value
UserField18_Value	nvarchar	50	- User field value
UserField19_Value	nvarchar	50	- User field value
UserField2_Value	nvarchar	50	- User field value
UserField20_Value	nvarchar	50	- User field value
UserField3_Value	nvarchar	50	- User field value
UserField4_Value	nvarchar	50	- User field value
UserField5_Value	nvarchar	50	- User field value
UserField6_Value	nvarchar	50	- User field value
UserField7_Value	nvarchar	50	- User field value
UserField8_Value	nvarchar	50	- User field value
UserField9_Value	nvarchar	50	- User field value
UserFields_GUID	uniqueid		- Unique Identifier of the Admission User Fields

Table Name: ADT_QRY — Total Fields: 95

FieldName	Type	Size	Description
ACCESSION	nvarchar	30	- Accession Number
ADDRESS1	nvarchar	40	- Address
ADDRESS2	nvarchar	30	- Address
ADMIT_DATE	datetime		- Admit Date
AGE	int		- Age
ALLERGIES	nvarchar	100	- Allergies
BEGIN_TIME	datetime		- Begin Time
BSA	decimal		- Patient Body Surface Area
CASE_ACCOUNT_NO	nvarchar	20	- Case Account Number
CASE_FILE_SIZE_BYTE	bigint		- Case File Size in Bytes
CASE_FINALIZED	bit		- Case Finalized
CASE_FINALIZED_TIME	datetime		- Case Finalized Time
CASE_NO	int		- The Number of the Medical Case
CASE_READ	bit		- Case Read
CASE_READ_TIME	datetime		- Case Read Time
CASES_FILE_COUNT	int		- Case File Count
CITY	nvarchar	30	- City
COUNTRY	nvarchar	20	- Country
DOB	datetime		- Date of Birth
EMPI	nvarchar	30	- EMPI
END_TIME	datetime		- End Time

Field	Type	Length	Description
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FIRST_NAME	nvarchar	30	- First Name
GENDER	int		- Gender
HEIGHT_CM	decimal		- Height in CM
INSURANCE_GROUP_NO	nvarchar	20	- Insurance Group Number
INSURANCE_NAME	nvarchar	100	- Insurance Name
INSURANCE_SUBSCRIBER	nvarchar	20	- Insurance Subscriber
LAST_ACTION	datetime		- Last Action Timestamp
LAST_NAME	nvarchar	40	- Last Name
LEGACY_CASE	bit		- Legacy Case
LEGACY_NAME	nvarchar	30	- Legacy Name
LV_BUN_LAB	numeric		- BUN Value
LV_BUN_LAB_DATE	datetime		- BUN Datetime stamp when taken
LV_CREAT_LAB	numeric		- CREAT Value
LV_CREAT_LAB_DATE	datetime		- CREAT Datetime stamp when taken
LV_GLU_LAB	numeric		- GLU Value
LV_GLU_LAB_DATE	datetime		- GLU Datetime stamp when taken
LV_HCT_LAB	numeric		- HematocritA
LV_HCT_LAB_DATE	datetime		- HCT Datetime stamp when taken
LV_HGB_LAB	numeric		- Hemoglobin
LV_HGB_LAB_DATE	datetime		- HGB Datetime stamp when taken
LV_INR_LAB	numeric		- International Normalized Ratio
LV_INR_LAB_DATE	datetime		- INR Datetime stamp when taken
LV_K_PLUS_LAB	numeric		- Potassium
LV_K_PLUS_LAB_DATE	datetime		- K PLUS Datetime stamp when taken
LV_NA_LAB	numeric		- Sodium
LV_NA_LAB_DATE	datetime		- NA Datetime stamp when taken
LV_PLT_LAB	numeric		- PLT Value
LV_PLT_LAB_DATE	datetime		- PLT Datetime stamp when taken
LV_PT_LAB	numeric		- Prothrombin Time
LV_PT_LAB_DATE	datetime		- PT Datetime stamp when taken
LV_PTT_LAB	numeric		- Partial Thromboplastin Time
LV_PTT_LAB_DATE	datetime		- PTT Datetime stamp when taken
LV_WBC_LAB	numeric		- White Blood Cells
LV_WBC_LAB_DATE	datetime		- WBC Datetime stamp when taken
MIDDLE_NAME	nvarchar	4	- Middle Name
MODALITY_ID	nvarchar	4	- Modality ID
MORPHOLOGY	nvarchar	30	- Morphology
MRN	nvarchar	20	- MRN
PATIENT_ADMIT_STATUS	int		- Patient Admit Status
PATIENT_CLASS	nvarchar	30	- Patient Class
PATIENT_ID	nvarchar	30	- Patient ID
PATIENT_IN_TIME	datetime		- Patient In Time
PATIENT_OUT_TIME	datetime		- Patient Out Time
PATIENT_READY_TIME	datetime		- Patient Ready Time
PHONE1	nvarchar	16	- Phone 1
PHONE2	nvarchar	16	- Phone 2
PHYSICIAN_ARRIVED_TIME	datetime		- Physician Arrived Time

Field	Type	Size	Description
PHYSICIAN_PAGED_TIME	datetime		- Physician Paged Time
PROCEDURE_DATE	datetime		- Procedure Date
PROCEDURE_NAME	nvarchar	50	- Procedure Name
RACE	int		- Race
REC_NO	uniqueid		- Unique Record Number
REF_PHYSICIAN_ID	int		- Referring Physician ID
REQ_ACCNO	nvarchar	30	- Acconut Number
REQ_MRN	nvarchar	30	- MRN
REQ_NAME	nvarchar	40	- Full Name
ROOM_NO	nvarchar	20	- Room Number
SSN	nvarchar	20	- Social Security Number
STATE	nvarchar	30	- State
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
STUDY_UID	nvarchar	80	- Study UID
SUFFIX	nvarchar	5	- Name Suffix
SYS_ADMDATE	datetime		- Admission Date
SYS_ADMSTATUS	nvarchar	30	- Admission Status
SYS_FILRORDNO	nvarchar	40	- System Field - Filer Order Number
SYS_MSGDATE	datetime		- Message Date
SYS_MSGTYPE	nvarchar	20	- Message Type
SYS_ORDCTRL	nvarchar	20	- Order Control
SYS_PATNCLASS	nvarchar	30	- Patient Classification
SYS_PATNLOC	nvarchar	30	- Patient Location
SYS_PLCRORDNO	nvarchar	40	- System Field - Placer Order Number
WEIGHT_KG	decimal		- Weight in KG
ZIP	nvarchar	50	- Zip Code

Table Name: Application_Name_Types Total Fields: 2

FieldName	Type	Size	Description
AppName_Desc	nvarchar	50	- Description of Application NameA
AppNameID	smallint		- Unique numeric Identifier

Table Name: Appointments Total Fields: 29

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Appt_Caption	nvarchar	25	- Appointment Caption
Appt_EndDateTime	datetime		- Scheduler Appointment End Timestamp
Appt_Event_Type	int		- Indicates whether the appointment is recurring
Appt_Icon_Index	int		- Image Index of the Icon displayed for the appointment in the sche
Appt_ID	varchar	38	- Unique Identifier
Appt_Label_Color	int		- Color of the scheduler appointment in the schedule viewer
Appt_Notes	nvarchar	300	- Appointment Notes
Appt_Options	int		- Scheduler appointment options identifier
Appt_Parent_ID	varchar	38	- Unique Identifier for Parent Appointment
Appt_Recurrence_Actual_Finish	int		- Not Presently Being Used
Appt_Recurrence_Actual_Start	int		- Not Presently Being Used
Appt_Recurrence_Index	int		- Not Presently Being Used
Appt_Recurrence_Info	varchar	50	- Appointment Recurrence Information
Appt_Resource_ID	image	2147	- Collection of Rooms that the appointment is assigned to

Appt_Staff_Resource_ID	image	2147	- Collection of Staff Resources that the appointment is assigned to
Appt_StartDateTime	datetime		- Scheduler Appointment Status Index
Appt_Status_ID	int		- Appt Status ID
Case_No	int		- The Number of the Medical Case
CPT_Code	varchar	25	- CPT Code
CPT_Modifier	char	2	- CPT Modifier
Facility_ID	nvarchar	5	- The Identification Number of the Facility
IsShown	bit		- Not Presently Being Used
Last_Action	datetime		- A timestamp of the last modification time for the record
Patient_FirstName	nvarchar	40	- Patient First Name
Patient_LastName	nvarchar	40	- Patient Last Name
Patient_MRN	nvarchar	20	- Patient Medical Record Number
Room_Desc	nvarchar	50	- Detailed description of the room the appointment is scheduled in
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Appointments_Work_Schedule			Total Fields: 16
FieldName	**Type**	**Size**	**Description**
Appt_Caption	nvarchar	25	- Appt Caption
Appt_EndDateTime	datetime		- Appt EndDateTime
Appt_Event_Type	int		- Appt Event Type
Appt_ID	varchar	38	- Appt ID
Appt_Label_Color	int		- Appt Label Color
Appt_Notes	nvarchar	150	- Appt Notes
Appt_Options	int		- Appt Options
Appt_Parent_ID	varchar	38	- Appt Parent ID
Appt_Recurrence_Actual_Finish	int		- Appt Recurrence Actual Finish
Appt_Recurrence_Actual_Start	int		- Appt Recurrence Actual Start
Appt_Recurrence_Index	int		- Appt Recurrence Index
Appt_Recurrence_Info	image	2147	- Appt Recurrence Info
Appt_Resource_ID	int		- Appt Resource ID
Appt_StartDateTime	datetime		- Appt StartDateTime
Appt_Status_ID	int		- Appt Status ID
Facility_ID	nvarchar	5	- The Identification Number of the Facility

Table Name: APPT_PROCEDURES			Total Fields: 12
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Deleted/Active?
APPT_ENDDATETIME	datetime		- Appointment End Date and Time
APPT_ID	varchar	38	- Unique Identifier
APPT_PROCEDURE_ID	int		- Procedure ID assigned to the appointment
APPT_PROCEDURE_NAME	nvarchar	100	- Appointment Procedure Name
APPT_STARTDATETIME	datetime		- Appointment Start Date and Time
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
ISONWAITINGLIST	bit		- Indicates whether patient is on waiting list
LAST_ACTION	datetime		- Last action for sync
ORDER_ID	int		- Order Identifier
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Appt_Rooms			Total Fields: 5

FieldName	Type	Size	Description
Facility_ID	nvarchar	5	- Not Presently Being Used
Last_Action	datetime		- Not Presently Being Used
Room_Desc	nvarchar	50	- Not Presently Being Used
Room_ID	int		- Not Presently Being Used
Visible	bit		- Not Presently Being Used

Table Name: Appt_Staff			Total Fields: 11
FieldName	**Type**	**Size**	**Description**
Active	bit		- Represents whether the row of data has been deleted
APPT_EndDateTime	datetime		- APTS EndDateTime
APPT_Event_Type	int		- Not Presently Being Used
Appt_ID	varchar	38	- Appt ID
APPT_Options	int		- Not Presently Being Used
APPT_RESOURCE_DESC	nvarchar	30	- Appointment Resource Description
APPT_RESOURCE_ID	int		- Resource ID
APPT_StartDateTime	datetime		- APTS StartDateTime
APPT_User_ID	int		- APTS User ID
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_action	datetime		- Last Action Timestamp

Table Name: Appt_Status			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
Appt_Status	varchar	25	- Appointment Status
Appt_Status_ID	int		- Not Presently Being Used

Table Name: APPT_WAITING_LIST			Total Fields: 14
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Indicates whether the record is active or not
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
WL_DOB	datetime		- Patient Date Of Birth
WL_FIRSTNAME	nvarchar	50	- Patient First Name
WL_HEIGHT	decimal		- Patient Height in Centimeters
WL_ID	nvarchar	38	- Numeric Unique Identifier for the record
WL_LASTNAME	nvarchar	50	- Patient Last Name
WL_MIDDLENAME	nvarchar	30	- Patient Middle Name
WL_MRN	nvarchar	30	- Patient MRN
WL_PHYSICIAN_ID	int		- Patient's assigned Physician's Unique Identifier
WL_PHYSICIAN_NAME	nvarchar	80	- Patient's assigned Physician's Name
WL_PROCEDURE_DESC	nvarchar	80	- Description of the Procedure to be performed
WL_PROCEDURE_ID	int		- Numeric Unique Identifier for the Procedure
WL_WEIGHT	decimal		- Patient's Weight in pounds

Table Name: AVAILABLE_BATCH_REPORTS			Total Fields: 6
FieldName	**Type**	**Size**	**Description**
CUSTOMREPORTID	nvarchar	38	- Identification number of a custom report available to be schedule
ID	nvarchar	38	- Globally Unique Identifier
NAME	nvarchar	50	- Name of the Batch Report
SQL	nvarchar	-1	- SQL used to generate the dataset for the batch report

TEMPLATE	nvarchar	50	- Filename of the template file used to display the batch report
TYPE	int		- The type of batch report

Table Name: AVAILABLE_INTEGRATION   Total Fields: 2

FieldName	Type	Size	Description
ID	smallint		- Available Integration Unique Identifier
INTEGRATION_NANME	varchar	20	- Name of the Integration

Table Name: BARD_ABLATION   Total Fields: 25

FieldName	Type	Size	Description
ACTIVE	bit		- Active
BA_ABLATION_COUNT	nvarchar	8	- Ablation Count
BA_AVE_CURRENT	nvarchar	8	- Average Current
BA_AVE_IMPEDANCE	nvarchar	8	- Average Impedance
BA_AVE_POWER	nvarchar	8	- Average Power
BA_AVE_TEMP	nvarchar	8	- Average Temperature
BA_AVE_VOLTAGE	nvarchar	8	- Average Voltage
BA_COMMENT	nvarchar	100	- Comment
BA_DATETIME_START	datetime		- Start Date / Time stamp
BA_DATETIME_STOP	datetime		- Stop Date / Time stamp
BA_DURATION	nvarchar	8	- Duration
BA_ENERGY_SOURCE	nvarchar	32	- Energy Source
BA_FILENAME	nvarchar	260	- Filename
BA_MAX_CURRENT	nvarchar	8	- Maximum Current
BA_MAX_IMPEDANCE	nvarchar	8	- Maximum Impedance
BA_MAX_POWER	nvarchar	8	- Maximum Power
BA_MAX_TEMP	nvarchar	8	- Maximum Temperature
BA_MAX_VOLTAGE	nvarchar	8	- Maximum Voltage
BA_TOTAL_ABLATION_TIME	nvarchar	8	- Total Ablation Time
BA_TOTAL_ENERGY_DELIVERED	nvarchar	8	- Total Energy Delivered
BA_UID	nvarchar	64	- UID
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- Last Action Timestamp
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: BARD_ATTRIBUTE   Total Fields: 4

FieldName	Type	Size	Description
ACTIVE	bit		- Active
BARD_ATTRIBUTE_ID	smallint		- Attribute ID
BARD_ATTRIBUTE_NAME	nvarchar	100	- Attribute Name
LAST_ACTION	datetime		- Last Action Timestamp

Table Name: BARD_ATTRIBUTE_SAVE   Total Fields: 4

FieldName	Type	Size	Description
ACTIVE	bit		- Active
BARD_ATTRIBUTE_ID	smallint		- Attribute ID
BARD_ATTRIBUTE_NAME	nvarchar	100	- Attribute Name
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated

Total Records: 6403 | Sep 27, 2024

Table Name: BARD_ATTRIBUTE_VALUES			Total Fields: 12
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Indicates whether the record is active or not
BARD_ATTRIBUTE_ID	int		- Attribute ID
BARD_EVENT_ID	int		- Event ID
BAV_ATTRIBUTE_VALUE	nvarchar	500	- Attribute Value
BAV_EVENT_COMMENT	nvarchar	500	- Comment
BAV_EVENT_TIME	datetime		- Event Time
BAV_ID	int		- ID
BAV_INTERVAL_ID	int		- Interval ID
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: BARD_EVENT			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Indicates whether the record is active or not
BARD_EVENT_ID	smallint		- Event ID
BARD_EVENT_NAME	nvarchar	50	- Event Name
LAST_ACTION	datetime		- A timestamp of the last modification time for the record

Table Name: BARD_EVENT_SAVE			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
BARD_EVENT_ID	smallint		- Event ID
BARD_EVENT_NAME	nvarchar	50	- Event Name
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated

Table Name: BATCH_REPORT_TYPES			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
ID	int		- Identification number of the batch report type
NAME	nvarchar	50	- Name of the Batch Report

Table Name: BROADCAST			Total Fields: 7
FieldName	**Type**	**Size**	**Description**
BC_ID	int		- Unique Identifier
BC_MESSAGE	smallint		- The identifier of the broadcast message
CASE_NO	int		- Case Number
DATE_CREATE	datetime		- Date when the message was inserted
FACILITY	nvarchar	5	- The Identification Number of the Facility
PROCESSED_DATE	datetime		- Date when the message was processed
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: CASE_DATA_AUDIT			Total Fields: 9
FieldName	**Type**	**Size**	**Description**
AUDITDETAIL	nvarchar	300	- Details
AUDITID	uniqueid		- Unique Identifier
CASE_NO	int		- Case Number

FieldName	Type	Size	Description
EVENTDATE	datetime		- Event Date
EVENTID	int		- Event ID
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- Last action for sync
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
USERID	int		- User ID

Table Name: Case_Data_Updates			Total Fields: 5
FieldName	**Type**	**Size**	**Description**
Case_No	int		- The Number of the Medical Case
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	timestam		- A timestamp of the last modification time for the record
Last_Action_Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: CASE_DIAGNOSTIC_CODES			Total Fields: 12
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Represents whether the row of data has been deleted
CASE_DIAGNOSTIC_CODE_KEY	int		- The diagnostic code key
CASE_NO	int		- The Number of the Medical Case
CDC_PROCESSED	bit		- Indicates if the diagnostic code was processed
CDC_PROCESSED_DATE	datetime		- Indicates when the diagnostic code was processed
CODING_SYSTEM_ID	int		- Coding System ID
DIAGNOSTIC_CODE	nvarchar	60	- The Diagnostic code
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
ORDER_NO	smallint		- The order number of the current record within the record set
REPOSITORY_ID	int		- Repository ID
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Case_Documents_Map			Total Fields: 25
FieldName	**Type**	**Size**	**Description**
AMENDMENT_NO	int		- Indicates the revision number of a transcription document
Case_No	int		- The Number of the Medical Case
DOCUMENT_KIND	nvarchar	1	- Indicates original
Document_Name	nvarchar	100	- Document Name
DRAFT_NAME	nvarchar	30	- Draft Name
DRAFT_NO	int		- Draft Number
Facility_ID	nvarchar	5	- The Identification Number of the Facility
File_Extension	nvarchar	10	- File Extension
File_Name	nvarchar	100	- File Name
File_Path	nvarchar	256	- File Path
File_Size_Bytes	int		- Size of the document or image
File_Status	int		- Internal File Type of document or image
File_Type	nvarchar	50	- File type of document or image
HIS_PROCESSED	bit		- Document processed by Hospital Information System
HIS_PROCESSED_DATE	datetime		- Date of processing by Hospital Information System
Last_Access_Date	datetime		- Timestamp when the document or image was last accessed
Last_Action	datetime		- A timestamp of the last modification time for the record

FieldName	Type	Size	Description
Original_Insertion_Date	datetime		- Timestamp when the document or image was originally saved
PROCEDURE_DATE	datetime		- Date of the primary case procedure
PROCESSED	bit		- Indicate whether Xper Connect has processed the document
Signed_By	nvarchar	50	- XperIM user who finalized the case
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANS_TYPE_ID	int		- Transcription Type ID
XC_PROCESSED	bit		- Document processed by Xper Connect
XC_PROCESSED_DATE	datetime		- Date of processing by Xper Connect

Table Name: CASE_INTEGRATE_TRANSACTIONS Total Fields: 8

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
CASE_NO	int		- The Number of the Medical Case
DATETIME_TRANSACTION	datetime		- Indicates when the transaction was integrated
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
INTEGRATE_TRANSACTION	int		- Indicates if the transaction was integrated
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
USER_ID	int		- The identifier of the user who performed the action

Table Name: Case_Number_Wheel Total Fields: 3

FieldName	Type	Size	Description
Current_Case_No	int		- The Number of the Medical Case
IP	nvarchar	25	- Last known IP Address of the Station
Station_ID	nvarchar	50	- The Identifier of the Computer which saved this data

Table Name: CASE_PATIENT_BILLING_PROCESS Total Fields: 9

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
PROCESS_READY	bit		- Indicate if the process is ready
PROCESS_READY_DATE	datetime		- Indicate when the process entered in ready state
PROCESS_SENT_DATE	datetime		- Indicate when the process was sent
REPOSITORY_ID	int		- Repository ID
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
USER_ID	int		- System User ID

Table Name: CASE_PATIENT_BILLING_QUEUE Total Fields: 8

FieldName	Type	Size	Description
ACTIVE	bit		- Indicates whether the record is active or not
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
QUEUE_ID	uniqueide		- Case Patient Billing Queue Unique Identifier
QUEUED	bit		- Is queued
QUEUED_BY	nvarchar	50	- Queued By
QUEUED_DATETIME	datetime		- Queued DateTime
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: CASE_PATIENT_BILLING_SEARCH Total Fields: 21

FieldName	Type	Size	Description
ACCOUNT_NO	nvarchar	20	- Case Account Number
CREDITS_APPLIED	bit		- Indicates if the search should consider patient billing that has cre
FINALIZED	bit		- Indicates if the search should consider finalized patient billing
LAST_NAME	nvarchar	40	- Patient Last Name
MRN	nvarchar	20	- Medical Record Number
NON_FINALIZED	bit		- Indicates if the search should consider non finalized patient billing
PENDING	bit		- Indicates if the search should consider pending patient billing
PREVIOUS_DAY	bit		- Indicates if the search should consider the previous day
PREVIOUS_MONTH	bit		- Indicates if the search should consider the previous month
PREVIOUS_WEEK	bit		- Indicates if the search should consider the previous week
PRIMARY_PHYSICIAN	nvarchar	200	- The primary physician filter
PRIMARY_PROCEDURE	nvarchar	100	- The primary procedure filter
PROCEDURE_DATE_FROM	datetime		- Inicial Procedure Date filter
PROCEDURE_DATE_TO	datetime		- Final Procedure Date filter
PROCESSED	bit		- Indicates if the search should consider processed patient billing
QUEUED	bit		- Indicates if the search should consider queued patient billing
REPORT_FINALIZED	bit		- Indicates if the search should consider finalized reports
SEARCH_NAME	nvarchar	100	- Patient name to be searched
TODAY	bit		- Indicates if the search should consider only today
UNREAD	bit		- Indicates if the search should consider unread patient billing
USER_ID	int		- XperIM user the search represents

Table Name: CASE_PROCEDURE_INSURANCE_COSTS			Total Fields: 5
FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
INSURANCE_GUID	uniqueid		- Insurance type GUID
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PROCEDURE_COST	money		- Custom price of the procedure for the selected Insurance compa
PROCEDURE_ID	int		- Procedure ID from Case_Procedures table

Table Name: Case_Procedure_Types			Total Fields: 9
FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
HIDDEN	bit		- Hidden
Last_Action	datetime		- A timestamp of the last modification time for the record
Modality_ID	nvarchar	4	- Modality of the Medical Procedure
PROC_GROUP_ID	int		- Unique Identifier of the Procedure Group
Procedure_Desc	nvarchar	100	- Description of Medical Procedure
Procedure_ID	int		- Unique Numeric Identifier
PROCEDURE_TYPE_ID	int		- Unique Identifier of the Procedure Type
REPOSITORY_ID	int		- Repository item is stored in

Table Name: Case_Procedure_Types_Codes			Total Fields: 8
FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Code	nvarchar	80	- Unique CPT Code
CPTC_Charge_Code	nvarchar	30	- Charge code associated with a CPT Code
CPTC_Cost	money		- Cost associated with a CPT Code

Last_Action	datetime	-	A timestamp of the last modification time for the record
Modifier	nvarchar	100	- Unique modifier associated with a CPT Code
PROCEDURAL_CODING_SYSTEM_II	int	-	Coding System ID
Procedure_ID	int	-	Unique identifier of a procedure type

Table Name: CASE_PROCEDURE_TYPES_GROUPS — Total Fields: 5

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
DESCRIPTION	nvarchar	100	- Description of the Procedure Group
GROUP_ID	int		- The Unique Identifier of the Procedure Group
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PRIORITY	nvarchar	20	- The Priority of the Procedure Group

Table Name: Case_Procedures — Total Fields: 17

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Case_No	int		- The Number of the Medical Case
CP_Procedure_By	nvarchar	50	- Physician who performed the Procedure
CP_Procedure_Name	nvarchar	100	- Name of the Procedure
CP_PROCESSED	bit		- Indicates if the procedure was processed
CP_PROCESSED_DATE	datetime		- Indicates when the procedure was processed
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
MCL_MENU_GUID	uniqueid		- Charted menu item procedure is associated with
NETFAIL_FLAG	bit		- Determines if procedure was modified/added in netfail
NODE_ID	int		- Part of the charted menu item key
ORDER_ID	int		- Sorting order of the procedure
Order_No	smallint		- Sorting order of the Procedure on a per case basis
Permanent_ID	int		- Unique Numeric Identifier of Procedure on a per case basis
Procedure_ID	int		- References a Procedure from the Case_Procedure_Types table
QUANTITY	int		- Indicates the quantity of this specific procedure
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: CASE_RESOURCE_TYPE_ATTRIBUTES — Total Fields: 5

FieldName	Type	Size	Description
ACTIVE	bit		- Indicates whether the record is active or not
LAST_ACTION	datetime		- Last action for sync
RESOURCE_ATTRIBUTE_DESC	nvarchar	50	- Attribute Description
RESOURCE_ATTRIBUTE_ID	smallint		- Attribute Identifier
RESOURCE_ID	int		- Resource ID

Table Name: Case_Resource_Types — Total Fields: 4

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Last_Action	datetime		- A timestamp of the last modification time for the record
Resource_Desc	nvarchar	30	- Resource Description
Resource_ID	int		- Unique Numeric Identifier

Table Name: Case_Resources — Total Fields: 15

FieldName	Type	Size	Description

Total Records: 6403			Sep 27, 2024

Active	bit		- Represents whether the row of data has been deleted
Case_No	int		- The Number of the Medical Case
CR_Legacy	bit		- Indicate if the Case Resource comes from a Legacy Case
CR_Resource_Name	nvarchar	50	- Formatted Full Name of Resource used for Legacy Cases
Date_Signed	datetime		- Timestamp of when the Resource sign the Case
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
Order_No	smallint		- Sorting order of the Resource on a per case basis
Permanent_ID	int		- Unique Numeric Identifier of Resource on a per case basis
Ref_Physician_ID	int		- Ref Physician ID
RESOURCE_ATTRIBUTE_ID	smallint		- Resource Attribute ID
Resource_ID	int		- Role type Identifier
Signed	bit		- Indicate if the Resource signed the Case
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
User_ID	int		- XperIM user the resource represents

Table Name: CASE_SIGNATURES			Total Fields: 11
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Represents whether the row of data has been deleted
CASE_NO	int		- The Number of the Medical Case
DATE_SIGNED	datetime		- Timestamp of when the transcription document was signed
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
ISOVERRIDESIGNATURE	bit		- Overwriting Signature
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PROCEDURE_ID	int		- Not Presently Being Used
SIGNATURE_ID	int		- Unique Numeric Identifier
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TEMPLATE_NAME	nvarchar	30	- Template Name
USER_ID	int		- XperIM user who signed the transcription document

Table Name: Case_Status			Total Fields: 6
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Represents whether the row of data has been deleted
Color	int		- Color representing the case status
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
Parent_ID	int		- Case status tree parent node identifier
Status_Description	nvarchar	50	- Description of the Case Status
Status_ID	int		- Unique Numeric Identifier

Table Name: CASE_TRANSCRIPTION_DOCUMENTS			Total Fields: 9
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- The Number of the Medical Case
DOCUMENT_DATA	image	2147	- Binary data for the transcription document
DOCUMENT_DESCRIPTION	nvarchar	100	- Description of the transcription document
DOCUMENT_NAME	nvarchar	30	- Name of the transcription document
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PDF_GENERATED	bit		- PDF file created for this document
PROCEDURE_ID	int		- Procedure ID

STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: CASE_TRANSCRIPTION_DOCUMENTS_HISTORY			Total Fields: 12
FieldName	**Type**	**Size**	**Description**
AMENDMENT_NO	int		- Indicates the revision number of a transcription document
CASE_NO	int		- Case Number
DOCUMENT_CANCELLED	bit		- User threw out changes made to a document and started with a f
DOCUMENT_DATA	image	2147	- Binary data for previous versions of the transcription document
DOCUMENT_DRAFT_NO	int		- Document draft number
DOCUMENT_KIND	nvarchar	1	- Indicates original
DOCUMENT_NAME	nvarchar	30	- Transcription document name
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- Datetime stamp of the last time this record was inserted or updat
REAL_DRAFT_NO	int		- Draft number within a document revision
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
USER_ID	int		- System User ID of the user that created this document revision

Table Name: CASE_USER_FIELDS			Total Fields: 25
FieldName	**Type**	**Size**	**Description**
Case_No	int		- Case Number
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- Last Action Timestamp
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
UserField1_Value	nvarchar	50	- Case user field
UserField10_Value	nvarchar	50	- Case user field
UserField11_Value	nvarchar	50	- Case user field
UserField12_Value	nvarchar	50	- Case user field
UserField13_Value	nvarchar	50	- Case user field
UserField14_Value	nvarchar	50	- Case user field
UserField15_Value	nvarchar	50	- Case user field
UserField16_Value	nvarchar	50	- Case user field
UserField17_Value	nvarchar	50	- Case user field
UserField18_Value	nvarchar	50	- Case user field
UserField19_Value	nvarchar	50	- Case user field
UserField2_Value	nvarchar	50	- Case user field
UserField20_Value	nvarchar	50	- Case user field
UserField3_Value	nvarchar	50	- Case user field
UserField4_Value	nvarchar	50	- Case user field
UserField5_Value	nvarchar	50	- Case user field
UserField6_Value	nvarchar	50	- Case user field
UserField7_Value	nvarchar	50	- Case user field
UserField8_Value	nvarchar	50	- Case user field
UserField9_Value	nvarchar	50	- Case user field
UserFields_GUID	uniqueid		- Unique Identifier of the User Fields

Table Name: CASE_XCELERA_DATA			Total Fields: 9
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- The Number of the Medical Case
CXD_ACTIVE	bit		- Represents whether the row of data has been deleted

Total Records: 6403			Sep 27, 2024

CXD_INDEX	int		- Unique Numeric Identifier
CXD_STUDY_AVAIL	bit		- Interface Study Notification Boolean
CXD_STUDY_RECONCILED	bit		- Indicates if the study was reconciled
CXD_STUDY_UID	nvarchar	80	- DICOM Study Instance UID
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Cases Total Fields: 85

FieldName	Type	Size	Description
ACCESSION	nvarchar	30	- Accession Number
Address1	nvarchar	40	- Address Field 1
Address2	nvarchar	30	- Address Field 2
Admit_Date	datetime		- Date Patient was admitted as an inpatient
Age	smallint		- Patient Age in Years
Allergies	nvarchar	100	- Allergies
Begin_Time	datetime		- Timestamp of when the Procedure began
BMI	decimal		- BMI
BSA	decimal		- Patient Body Surface Area
Case_Account_No	nvarchar	20	- Case Account Number
Case_Finalized	bit		- Indicate whether the Medical Case has been finalized
Case_Finalized_Time	datetime		- Timestamp of when the Medical Case was finalized
CASE_MERGED	bit		- Indicates whether a case is merged to a patient
Case_No	int		- The Number of the Medical Case
Case_Read	bit		- Indicate whether the Medical Case has been read
Case_Read_Time	datetime		- Timestamp of when the Medical Case was read
Cases_File_Count	int		- Numeric Count of how many files are associated with the Medica
Cases_File_Size_Bytes	bigint		- Total size of all files related to the Case
City	nvarchar	30	- City
CODING_SYSTEM_ID	int		- Diagnosis Coding System ID
COMPLETION_TIME	int		- COMPLETION TIME
Country	nvarchar	20	- Country
DATE_SIGNED	datetime		- Datetime stamp of when the case was signed
DATE_SURGERY_REFERRED	datetime		- Datetime stamp of when surgery was referred
DOB	datetime		- Patient Date Of Birth
ELAPSED_TIME	int		- ELAPSED TIME
EMPI	nvarchar	30	- Enterprise Master Patient Index
End_Time	datetime		- Timestamp of when the Procedure ended
Facility_ID	nvarchar	5	- The Identification Number of the Facility
FFR	nvarchar	30	- FFR
First_Name	nvarchar	30	- Patient First Name
Gender	smallint		- Patient Gender
HASAPPTATTACHED	bit		- Indicates whether an appointment is attached to this case
HASDICTATION	bit		- Indicates if has Dictation
Height_CM	decimal		- Patient Height in Centimeters
HIDDEN	bit		- Indicates whether a case is hidden
INBOUND_REASON_FOR_STUDY	nvarchar	255	- Ordered Reason For Study Code
INBOUND_REASON_FOR_STUDY_D	nvarchar	255	- Ordered Reason For Study Description
Insurance_Group_No	nvarchar	20	- Insurance Group No

FieldName	Type	Size	Description
INSURANCE_GUID	nchar	38	- Unique identifier associated with the HI_Info table
Insurance_Name	nvarchar	100	- Insurance Name
Insurance_Subscriber_ID	nvarchar	20	- Insurance Subscriber ID
ISI4	bit		- Indicate whether case utilizes ImageIV
ISONWAITINGLIST	bit		- Indicates if Patient exists on the waiting list
Last_Action	datetime		- A timestamp of the last modification time for the record
Last_Name	nvarchar	40	- Patient Last Name
Legacy_Case	bit		- Indicate whether the record is a Legacy Case
Legacy_Name	nvarchar	30	- Patient Legacy Name
LOCKED	bit		- Indicates if the case is locked
Middle_Name	nvarchar	4	- Patient Middle Name
Modality_ID	nvarchar	4	- Modality Numeric Identifier
Morphology	nvarchar	30	- Morphology
MRN	nvarchar	20	- Medical Record Number
Patient_Admit_Status_ID	int		- Patient Admit Status Numeric Identifier
Patient_Class	nvarchar	30	- Patient Class
PATIENT_GUID	uniqueid		- Unique identifier of the patient associated with the Patient_Folder
Patient_ID	nvarchar	30	- Patient ID
Patient_In_Time	datetime		- Timestamp of when the Patient was checked in
Patient_Out_Time	datetime		- Timestamp of when the Patient was out of the room
Patient_Ready_Time	datetime		- Timestamp of when the Patient was ready for the Procedure
Phone1	nvarchar	16	- Phone Number 1
Phone2	nvarchar	16	- Phone Number 2
Physician_Arrived_Time	datetime		- Timestamp of when the Physician arrived to the Procedure Room
Physician_Paged_Time	datetime		- Timestamp of when the Physician was paged
PREADMIT_DATE	datetime		- Datetime stamp of Preadmit
PRIORITY	nvarchar	10	- Priority of the case
Procedure_Date	datetime		- Date of Medical Procedure
Procedure_Name	nvarchar	50	- Description of Medical Procedure
PS360FINALIZED	bit		- PS360 Finalized
Quiet	bit		- Boolean flag to hide the case from being viewed
Race	smallint		- Patient Race Identifier
REASON_FOR_STUDY	nvarchar	255	- Reason For Study
REASON_FOR_STUDY_DESC	nvarchar	255	- Reason For Study Description
Ref_Physician_ID	int		- Unique Identifier of the Patient's Referring Physician
Room_No	nvarchar	20	- Room Number the case is taking place in
SIGNEDBY_USER_ID	int		- System User ID of the user that signed this case
SSN	nvarchar	20	- Social Security NumberA
State	nvarchar	30	- State
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
Suffix	nvarchar	5	- Patient Suffix
SURGERY_REFERRED	bit		- Indicates whether the patient has been referred to surger
USENEWLABS	bit		- Indicate if uses the New Labs
Weight_KG	decimal		- Patient Weight in Kilograms
XCELERA_ISPLACED	bit		- Indicate Interface Placement Value
Zip	nvarchar	50	- Zip

Table Name: Cases_Status_List			Total Fields: 6
FieldName	**Type**	**Size**	**Description**

Case_No	int		- The Number of the Medical Case
Case_Status_ID	int		- Numeric Case Status Identifier
Case_Status_TimeStamp	datetime		- Timestamp of when the Case Status was assigned
Facility_ID	nvarchar	5	- The Identification Number of the Facility
REPOSITORY_ID	int		- Current Case's repository
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Conditions   Total Fields: 5

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Condition_Desc	nvarchar	50	- Description of Condition
Condition_ID	smallint		- Unique Numeric Identifier
Last_Action	datetime		- A timestamp of the last modification time for the record
Modality_No	int		- Modality Numeric Identifier

Table Name: CONFIG_DATACENTER_DB   Total Fields: 1

FieldName	Type	Size	Description
IS_DATACENTER_DB	int		- For internal use only

Table Name: Config_Default_Study_List   Total Fields: 7

FieldName	Type	Size	Description
CDSL_Abnormal_Template	nvarchar	50	- Not Presently Being Used
CDSL_Kit_Name	nvarchar	50	- Not Presently Being Used
CDSL_Macro_Name	nvarchar	50	- Not Presently Being Used
CDSL_Normal_Template	nvarchar	50	- Not Presently Being Used
Facility_ID	nvarchar	5	- Not Presently Being Used
Modality_ID	nvarchar	4	- Not Presently Being Used
Station_ID	nvarchar	8	- Not Presently Being Used

Table Name: Config_DICOM_Settings   Total Fields: 11

FieldName	Type	Size	Description
CDS_AE_Title	nvarchar	50	- Not Presently Being Used
CDS_Default	bit		- Not Presently Being Used
CDS_Description	nvarchar	100	- Not Presently Being Used
CDS_IP_Address	nvarchar	20	- Not Presently Being Used
CDS_Paper_Dimension	nvarchar	20	- Not Presently Being Used
CDS_Paper_Layout	nvarchar	30	- Not Presently Being Used
CDS_Paper_Orientation	nvarchar	20	- Not Presently Being Used
CDS_Port	int		- Not Presently Being Used
CDS_Print_Type	nvarchar	20	- Not Presently Being Used
Facility_ID	nvarchar	5	- Not Presently Being Used
Interface_Type	smallint		- Not Presently Being Used

Table Name: Config_DICOM_Types   Total Fields: 2

FieldName	Type	Size	Description
CDT_Interface_Desc	nvarchar	50	- Not Presently Being Used
Interface_Type	smallint		- Not Presently Being Used

Table Name: Config_ECG_Printer_List   Total Fields: 3

FieldName	Type	Size	Description

Total Records: 6403	Sep 27, 2024

CEPL_Printer_Name	nvarchar	100	- Not Presently Being Used
Facility_ID	nvarchar	5	- Not Presently Being Used
Station_ID	nvarchar	8	- Not Presently Being Used

Table Name: Config_Facility_Groups			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
CFG_Description	nvarchar	50	- Not Presently Being Used
Facility_ID	nvarchar	5	- Not Presently Being Used
Group_ID	nvarchar	5	- Not Presently Being Used
tem	char	1	- Not Presently Being Used

Table Name: CONFIG_System_Settings			Total Fields: 93
FieldName	**Type**	**Size**	**Description**
CSS_ACC_Facility_Num	nvarchar	80	- Not Presently Being Used
CSS_AccessEXE	nvarchar	300	- Not Presently Being Used
CSS_AccessPath	nvarchar	300	- Not Presently Being Used
CSS_Acquire15	bit		- Not Presently Being Used
CSS_Acquire30	bit		- Not Presently Being Used
CSS_AllowMinimize	bit		- Not Presently Being Used
CSS_AllowMultipleSessions	bit		- Not Presently Being Used
CSS_AttachedCentralStation	bit		- Not Presently Being Used
CSS_AttachedImageIV	bit		- Not Presently Being Used
CSS_AttachedImageIV_Biplane	bit		- Not Presently Being Used
CSS_BackupPath	nvarchar	300	- Not Presently Being Used
CSS_Billing_Path	nvarchar	300	- Not Presently Being Used
CSS_bIsEventDriven	bit		- Not Presently Being Used
CSS_BitmapPath	nvarchar	300	- Not Presently Being Used
CSS_Broadcasedown	bit		- Not Presently Being Used
CSS_Broadcastup	bit		- Not Presently Being Used
CSS_Contrast	int		- Not Presently Being Used
CSS_Def_Biplane_Image	bit		- Not Presently Being Used
CSS_Def_Cath	nvarchar	10	- Not Presently Being Used
CSS_Def_Grid	nvarchar	10	- Not Presently Being Used
CSS_Def_Inverted_Image	bit		- Not Presently Being Used
CSS_Def_Mag	nvarchar	10	- Not Presently Being Used
CSS_Def_Quadplane_Image	bit		- Not Presently Being Used
CSS_Def_Zoom_Strength	int		- Not Presently Being Used
CSS_DefaultDB	nvarchar	120	- Not Presently Being Used
CSS_DisableTreading	bit		- Not Presently Being Used
CSS_EnableCineModeSwitch	bit		- Not Presently Being Used
CSS_Enhance	int		- Not Presently Being Used
CSS_EPMonitorMenu	int		- Not Presently Being Used
CSS_EuropeanDates	bit		- Not Presently Being Used
CSS_ExitTreeAuto	bit		- Not Presently Being Used
CSS_External_Edit_Notify	bit		- Not Presently Being Used
CSS_External_Edit_Update	bit		- Not Presently Being Used
CSS_ExternEXE1	nvarchar	300	- Not Presently Being Used
CSS_ExternEXE2	nvarchar	300	- Not Presently Being Used
CSS_ExternEXE3	nvarchar	300	- Not Presently Being Used

CSS_FrameRate	int	- Not Presently Being Used	
CSS_FrameRate2ndMon	int	- Not Presently Being Used	
CSS_FullDisclosureAutoTime	int	- Not Presently Being Used	
CSS_Gamma	int	- Not Presently Being Used	
CSS_IDBarFormat	nvarchar	120	- Not Presently Being Used
CSS_ImagePrintDelay	int	- Not Presently Being Used	
CSS_InflateMenu	int	- Not Presently Being Used	
CSS_Intensity	int	- Not Presently Being Used	
CSS_InvokeTreeAuto	bit	- Not Presently Being Used	
CSS_Language	int	- Not Presently Being Used	
CSS_LaunchTime1	nvarchar	80	- Not Presently Being Used
CSS_LaunchTime2	nvarchar	80	- Not Presently Being Used
CSS_LaunchTime3	nvarchar	80	- Not Presently Being Used
CSS_LesionEditAuto	bit	- Not Presently Being Used	
CSS_LightFonts	bit	- Not Presently Being Used	
CSS_Local_Data_Path	nvarchar	300	- Not Presently Being Used
CSS_LogoutAuto_Min	int	- Not Presently Being Used	
CSS_Lossless_Imaging	bit	- Not Presently Being Used	
CSS_MaxRun	int	- Not Presently Being Used	
CSS_MonitorMenu	int	- Not Presently Being Used	
CSS_Network_Data_Path	nvarchar	300	- Not Presently Being Used
CSS_NetworkPrintQueue	nvarchar	300	- Not Presently Being Used
CSS_NoAutoImageLoad	bit	- Not Presently Being Used	
CSS_OracalPath	nvarchar	300	- Not Presently Being Used
CSS_PheriTreeMenu	int	- Not Presently Being Used	
CSS_Print_Inverted	bit	- Not Presently Being Used	
CSS_Required_Suffix	nvarchar	80	- Not Presently Being Used
CSS_Room	nvarchar	80	- Not Presently Being Used
CSS_SearchDays	int	- Not Presently Being Used	
CSS_Server_Path	nvarchar	300	- Not Presently Being Used
CSS_ShedEnd	datetime	- Not Presently Being Used	
CSS_ShedPrintStaff	bit	- Not Presently Being Used	
CSS_ShedReadOnly	bit	- Not Presently Being Used	
CSS_ShedRes	int	- Not Presently Being Used	
CSS_ShedRooms	int	- Not Presently Being Used	
CSS_ShedSaveStaff	bit	- Not Presently Being Used	
CSS_ShedStart	datetime	- Not Presently Being Used	
CSS_SqlServerPath	nvarchar	300	- Not Presently Being Used
CSS_StandardDates	bit	- Not Presently Being Used	
CSS_StatusID	nvarchar	4	- Not Presently Being Used
CSS_TranEXE	nvarchar	300	- Not Presently Being Used
CSS_TreeMenu	int	- Not Presently Being Used	
CSS_Use_Centerline	bit	- Not Presently Being Used	
CSS_Use_Logins	bit	- Not Presently Being Used	
CSS_Use_Vent_Images	bit	- Not Presently Being Used	
CSS_Vent_LV_Method	nvarchar	80	- Not Presently Being Used
CSS_Vent_RV_Method	nvarchar	80	- Not Presently Being Used
CSS_VideoInputNumber	int	- Not Presently Being Used	

FieldName	Type	Size	Description
CSS_VideoLevel	int		- Not Presently Being Used
CSS_VideoPostTrim	int		- Not Presently Being Used
CSS_VideoPreTrim	int		- Not Presently Being Used
CSS_VideoTrigger	int		- Not Presently Being Used
CSS_VideoWait	int		- Not Presently Being Used
CSS_VideoWindow	int		- Not Presently Being Used
CSS_WallMotionMenu	int		- Not Presently Being Used
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Config_Teaching_Files_List   Total Fields: 5

FieldName	Type	Size	Description
CTFL_Description	nvarchar	50	- Not Presently Being Used
CTFL_Path	nvarchar	255	- Not Presently Being Used
Facility_ID	nvarchar	5	- Not Presently Being Used
Station_ID	nvarchar	8	- Not Presently Being Used
User_ID	int		- Not Presently Being Used

Table Name: Config_Worklist_Mappings   Total Fields: 6

FieldName	Type	Size	Description
CWM_Description	nvarchar	75	- Not Presently Being Used
CWM_DICOM_Tag	int		- Not Presently Being Used
CWM_Field_Name	nvarchar	50	- Not Presently Being Used
CWM_ID_Field	smallint		- Not Presently Being Used
Facility_ID	nvarchar	5	- Not Presently Being Used
Station_ID	nvarchar	8	- Not Presently Being Used

Table Name: Configuration_Settings   Total Fields: 6

FieldName	Type	Size	Description
AppNameID	smallint		- Not Presently Being Used
CS_FieldName	nvarchar	50	- Not Presently Being Used
CS_FieldValue	nvarchar	500	- Not Presently Being Used
CS_Global	bit		- Not Presently Being Used
Facility_ID	nvarchar	5	- Not Presently Being Used
Station_ID	nvarchar	8	- Not Presently Being Used

Table Name: Contrast_Types   Total Fields: 5

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Contrast_Limit	smallint		- Maximum allowed amount of the Contrast Type
Contrast_Type_Desc	nvarchar	50	- Description of the Contrast Type
Contrast_Type_ID	smallint		- Unique Numeric Identifier
Last_Action	datetime		- A timestamp of the last modification time for the record

Table Name: Coronary_Trees   Total Fields: 11

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Case_No	int		- The Number of the Medical Case
CT_ID	int		- Unique identifier for CoronaryTree Table
CT_Image	image	2147	- Coronary Tree Data (Lesions)

Total Records: 6403				Sep 27, 2024

CT_Name	nvarchar	64	- Description of Coronary Tree (Example: Left Dominent)
CT_STATE	int		- Procedure State in which tree was documented (Pre/Post/None)
CT_Type	int		- Numeric Identifying Type of Coronary Tree
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
NETFAIL_FLAG	bit		- Determines if coronary tree was modified in netfail
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: CPT_Codes			Total Fields: 14
FieldName	**Type**	**Size**	**Description**
Active	bit		- Represents whether the row of data has been deleted
Billing_Status	char	1	- Billing status code for Medicare billing purposes
Code	nvarchar	5	- Unique CPT Code
Comp	bit		- Correct Coding Initiative comprehensive flag--this flag is 1 if the c
Facility_Units	nvarchar	5	- Facility Relative Value Unit total for Medicare billing (can be less
Female	bit		- Female only flag--this flag is 1 for procedures that are performed
Last_Action	datetime		- A timestamp of the last modification time for the record
Long_Description	nvarchar	100	- 100-character CPT description (up to 100 characters)
Male	bit		- Male only flag--this flag is 1 for procedures that are performed on
Medical_Necessity	bit		- Medical necessity flag--this flag is 1 if the procedure appears in a
Modifier	nvarchar	2	- Unique CPT Code Modifier
Non_Facility_Units	nvarchar	5	- Non-Facility Relative Value Unit total for Medicare billing
Short_Description	nvarchar	28	- 35-character CPT description (up to 35 characters)
Unit_Type	nvarchar	50	- Not Presently Being Used

Table Name: CPT_ICD9_Crosswalk			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
CPT_Code	varchar	5	- CPT Code
CPT_Modifier	varchar	2	- CPT Modifier
CW_Active	bit		- Represents whether the row of data has been deleted
ICD9_Code	varchar	10	- ICD9 Main Code

Table Name: Custom_Containers			Total Fields: 16
FieldName	**Type**	**Size**	**Description**
Active	bit		- Represents whether the row of data has been deleted
CAPTION	nvarchar	256	- Caption of the custom container
Class_Name	nvarchar	50	- Internal class of the custom container
Container_ID	int		- Unique identifier of a custom container
Container_Name	nvarchar	50	- Internal description of a custom container
Height	int		- Height of the custom container
Last_Action	datetime		- A timestamp of the last modification time for the record
Page_ID	int		- Identifier of the page this custom container belongs to
Parent_Container	nvarchar	50	- Name of the custom container which this control belongs to
PosLeft	int		- Custom containers screen position relative to the left of the custo
PosTop	int		- Custom containers screen position relative to the top of the custo
ReadOnly	bit		- Not Presently Being Used
Screen_ID	int		- Identifier of the custom screen this custom container belongs to
Tab_Order	int		- Tab order of the custom container
VISIBLE	bit		- Indicate whether the custom container is visible on the custom sc

Width	int		- Width of the custom container

Table Name: Custom_Data			Total Fields: 10
FieldName	**Type**	**Size**	**Description**
Active	bit		- Active
Case_No	int		- The Number of the Medical Case
Component_Name	nvarchar	100	- Internal component name used to instanciate the object and build
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Field_Data	nvarchar	300	- Field Data
Field_ID	int		- Field ID
Last_Action	datetime		- A timestamp of the last modification time for the record
Module	nvarchar	30	- Module
Screen_ID	int		- Screen ID
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Custom_Design_Fields			Total Fields: 13
FieldName	**Type**	**Size**	**Description**
Active	bit		- Represents whether the row of data has been deleted
Class_Name	nvarchar	50	- Internal class name of the custom design field
Component_Name	nvarchar	100	- Component Name
Field_ID	int		- Field ID
Height	int		- Custom design fields height
Last_Action	datetime		- A timestamp of the last modification time for the record
Parent_Name	nvarchar	100	- Parent Name
Pos_Left	int		- Custom design fields screen position relative to the left of the cus
Pos_Top	int		- Custom design fields screen position relative to the top of the cus
Screen_ID	int		- Screen ID
Status	int		- Represents whether the row of data has been deleted
Tab_Order	int		- Tab order of the custom design field
Width	int		- Custom design fields widthC

Table Name: Custom_Lists			Total Fields: 5
FieldName	**Type**	**Size**	**Description**
Active	bit		- Represents whether the row of data has been deleted
Field_ID	int		- Custom field identifier
Last_Action	datetime		- A timestamp of the last modification time for the record
List_Data	nvarchar	50	- Value in a list of custom data
List_Order	int		- Sort order of the value with the custom list

Table Name: Custom_Masks			Total Fields: 7
FieldName	**Type**	**Size**	**Description**
Active	bit		- Indicates whether the record is active or not
Country	nvarchar	50	- Country mask is used
Last_Action	datetime		- A timestamp of the last modification time for the record
Mask_Edit	nvarchar	500	- Regular expression of the mask
Mask_ID	int		- Unique identifier for the mask
Mask_Name	nvarchar	50	- Name of the mask
System	bit		- Indicates whether mask is for the system

Table Name: Custom_Modules			Total Fields: 2

Total Records: 6403   Sep 27, 2024

FieldName	Type	Size	Description
FACILITY_ID	int		- The Identification Number of the Facility
MODULE	nvarchar	20	- Not Presently Being Used

Table Name: Custom_Queries			Total Fields: 6
FieldName	Type	Size	Description
QUERY_FROM	nvarchar	1000	- Not Presently Being Used
QUERY_ID	int		- Not Presently Being Used
QUERY_NAME	nvarchar	100	- Not Presently Being Used
QUERY_SELECT	nvarchar	1000	- Not Presently Being Used
QUERY_TABLE	nvarchar	50	- Not Presently Being Used
QUERY_WHERE	nvarchar	1000	- Not Presently Being Used

Table Name: CUSTOM_REPORT_OUTPUT_OBJECTS			Total Fields: 4
FieldName	Type	Size	Description
ID	nvarchar	38	- Unique Identifier for the record
ORDERID	int		- Order the output object should appear in the report
OUTPUTOBJECTTYPE	int		- Numeric identifier of the output object type
REPORTID	nvarchar	38	- Unique Identifier for the report

Table Name: CUSTOM_REPORT_PARAMETERS			Total Fields: 7
FieldName	Type	Size	Description
ORDERID	int		- Sort order of the output object parameter
OUTPUTOBJECTID	nvarchar	38	- Unique Identifier of the object object
PARAMETERFIELD	nvarchar	100	- Field name of the output object parameter
PARAMETERID	nvarchar	38	- Unique Identifier of the output object parameter
PARAMETERNAME	nvarchar	100	- Name of the output object parameter
PARAMETERTABLE	nvarchar	100	- Table name of the output object parameter
PARAMETERVALUE	nvarchar	38	- Value for the output object parameter

Table Name: Custom_Reports			Total Fields: 4
FieldName	Type	Size	Description
Custom	bit		- Custom
Form_Name	nvarchar	100	- Form Name
Report_ID	int		- Report ID
Report_Name	nvarchar	100	- Report Name

Table Name: CUSTOM_REPORTS_EX			Total Fields: 2
FieldName	Type	Size	Description
ID	nvarchar	38	- Unique Identifier for the record
REPORTNAME	nvarchar	100	- Custom report name

Table Name: Custom_Screens			Total Fields: 9
FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
BackGroundColor	int		- Background color displayed in the custom screen
Caption	nvarchar	50	- Displayed title for a custom screen
ClassName	nvarchar	50	- Internal class name of the custom screen
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record

FieldName	Type	Size	Description
Module	nvarchar	30	- Module of the custom screen
Screen_ID	int		- Unique identifier of a custom screen
Screen_Name	nvarchar	50	- Internal name of a custom screen

Table Name: Custom_Screens_Configuration   Total Fields: 8

FieldName	Type	Size	Description
Active	bit		- Indicates whether the record is active or not
Description	nvarchar	100	- Description of the custom screen
Image_Index	int		- Index of Image assigned to custom screen
Last_Action	datetime		- A timestamp of the last modification time for the record
Modality_ID	nvarchar	4	- Indicates what modality a custom screen is attached to
Node_ID	int		- Custom screen tree node identifier
Parent_ID	int		- Custom screen tree node parent identifier
ScreenID	int		- Unique Numeric Identifier

Table Name: Custom_Sequence   Total Fields: 4

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Last_Action	datetime		- A timestamp of the last modification time for the record
Sequence_No	int		- Unique number of custom sequence
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Custom_Witt_Fields   Total Fields: 23

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Caption	nvarchar	100	- Caption of a custom field
Component_Type	nvarchar	50	- Description of user interface component type of the custom field
Data_Type	nvarchar	20	- Data type of a custom field
Default_Menu	nvarchar	20	- Default menu of the custom field
Default_Value	nvarchar	70	- Default value for the custom field
Definition	nvarchar	200	- Definition of the custom field
Edit_Mask	int		- Custom Mask Identifier
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Field_ID	int		- Unique identifier for the custom field
Field_Name	nvarchar	60	- Name of custom field
Group_Name	nvarchar	100	- Group name the custom field is assigned to
Hidden	bit		- Not Presently Being Used
Last_Action	datetime		- A timestamp of the last modification time for the record
Module	nvarchar	30	- Module of the custom field
Scraper_Keyword	nvarchar	20	- Scraper keyword of the custom field
Short_Name	nvarchar	40	- Short name of the custom field
Sort_List	bit		- Indicate whether the user interface component values are sorted
Text_Length	int		- Length of the custom field
Visible	bit		- Indicate whether the custom field is visible on the custom form
WL_Msg_Block	nvarchar	20	- Not Presently Being Used
WL_Sample_Seg	nvarchar	80	- Not Presently Being Used
WL_Title	nvarchar	20	- Not Presently Being Used

Table Name: CustomTags   Total Fields: 5

FieldName	Type	Size	Description

Active	bit		- Represents whether the row of data has been deleted
CustomTags_Desc	nvarchar	50	- Description of CustomTag
CustomTags_ID	smallint		- Unique Numeric Identifier
CustomTags_Prefix	nvarchar	5	- Prefix of CustomTag
Last_Action	datetime		- A timestamp of the last modification time for the record

Table Name: Data_Dictionary — Total Fields: 13

FieldName	Type	Size	Description
ALL_FIELDS	nvarchar	250	- Not Presently Being Used
CATEGORY	nvarchar	100	- Not Presently Being Used
DESCRIPTION	nvarchar	250	- Not Presently Being Used
FIELD_ID	int		- Not Presently Being Used
FIELD_NAME	nvarchar	250	- Not Presently Being Used
FULL_FIELD	nvarchar	250	- Not Presently Being Used
ID	int		- Query filter fields tree node identifier
Look_Up_Desc	nvarchar	50	- Description of field looked up in joined table required by the query
Look_Up_Key	nvarchar	50	- Key field to lookup in joined table required by the query filter expr
Look_Up_Table	nvarchar	50	- Table to join in order to retrieve data required by the query filter e
Parent_ID	int		- Query filter fields tree node parent identifier
SUB_MENU	nvarchar	50	- Not Presently Being Used
TABLE_NAME	nvarchar	50	- Not Presently Being Used

Table Name: Data_Updates — Total Fields: 2

FieldName	Type	Size	Description
Last_Action	datetime		- A timestamp of the last modification time for the record
Table_Name	varchar	50	- Table Name

Table Name: Database_Version — Total Fields: 1

FieldName	Type	Size	Description
Version	nvarchar	10	- Current revision number of the XperIM Database

Table Name: DIAGNOSTIC_CODES — Total Fields: 6

FieldName	Type	Size	Description
ACTIVE	bit		- Indicates whether the record is active or not
CODING_SYSTEM_ID	int		- Diagnosis Coding System ID
DESCRIPTION	nvarchar	256	- Diagnostic Code Description
DIAGNOSTIC_CODE	nvarchar	60	- The Code of the Diagnostic
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ID	int		- Repository ID

Table Name: DIAGNOSTIC_CODES_MODIFIER — Total Fields: 6

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
CODING_SYSTEM_ID	int		- Diagnosis Coding System ID
DIAGNOSTIC_CODE	nvarchar	60	- The Code of the Diagnostic
DIAGNOSTIC_MODIFIER	nvarchar	20	- The Diagnostic Code Modifier
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ID	int		- Repository ID

Table Name: DIAGNOSTIC_CODING_SYSTEM — Total Fields: 8

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
CODING_SYSTEM_CATALOG	nvarchar	50	- Coding system catalog
CODING_SYSTEM_ID	int		- Unique Identifier of the coding system
CODING_SYSTEM_METHOD	nvarchar	50	- Coding system name
CODING_SYSTEM_VERSION	nvarchar	50	- Coding system version
DCS_ACTIVATION_DATE	datetime		- Date when the Diagnostic Coding System was activated
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ID	int		- Repository ID

Table Name: DIAGNOSTIC_MODIFIERS Total Fields: 6

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
DESCRIPTION	nvarchar	256	- The description of the diagnostic modifier
DIAGNOSTIC_MODIFIER	nvarchar	20	- The Diagnostic Code Modifier
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ID	int		- Repository ID
UNIVERSAL	bit		- Indicates if the diagnostic has a universal modifier

Table Name: DICOM_ECHO Total Fields: 4

FieldName	Type	Size	Description
DATEENTERED	datetime		- Date of Transaction
FACILITYID	nvarchar	5	- The Identification Number of the Facility
RESULTFLAG	bit		- The result expected from DICOM is 0(fail) or 1(success)
TRANSACTIONID	smallint		- Stores the unique identifier of the transaction

Table Name: DICOM_WORKLIST_MAPPINGS Total Fields: 19

FieldName	Type	Size	Description
DWM_ACTIVE	bit		- Record active
DWM_DBFIELDNAME	nvarchar	50	- Database field name
DWM_DBTABLENAME	nvarchar	50	- Database table name
DWM_DCM_FIELDDESC	nvarchar	100	- DICOM field description
DWM_DERIVEDELEMENT	int		- Derived Field from DICOM Element Number
DWM_DERIVEDFIELD	bit		- Derived Field Name
DWM_DERIVEDFIELDTEXT	nvarchar	50	- Derived Field Text
DWM_DERIVEDFIELDTYPE	nvarchar	50	- Derived Group
DWM_DERIVEDGROUP	int		- Derived Field from DICOM Group Number
DWM_DERIVEDONLYIFBLANK	bit		- Derived if Field is Blank
DWM_FIELDMASK	nvarchar	50	- Field mask
DWM_ID	int		- Record ID
DWM_LOOKUPFIELDNAME	nvarchar	50	- Lookup field name
DWM_LOOKUPMATCHFIELD	nvarchar	50	- Lookup match field
DWM_LOOKUPTABLE	nvarchar	50	- Lookup table
DWM_TAG_ELEMENT	int		- DICOM Element Number
DWM_TAG_GROUP	int		- DICOM Group Number
DWM_XPER_FIELDNAME	nvarchar	100	- Xper field name
LAST_ACTION	datetime		- A timestamp of the last modification time for the record

Table Name: EP_BOSTON Total Fields: 13

FieldName	Type	Size	Description
CASE_NO	int		- The Number of the Medical Case
COMMENT	nvarchar	500	- Comment
DATETIME	datetime		- Procedure Date and Time
EVENT	nvarchar	30	- Event Name
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
NAME	nvarchar	30	- Property Name
PROCEDURENAME	nvarchar	30	- Procedure Name
PROCESSED	int		- Processed Flag
PROTOCOL	nvarchar	30	- Protocol Name
SEQ_NO	int		- Sequential number
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
VALUE	nvarchar	30	- Property Value

Table Name: EPIC_CASE — Total Fields: 16

FieldName	Type	Size	Description
ADMIT_DATE	datetime		- Admit Date
CASE_NO	int		- The Number of the Medical Case
DOB	datetime		- Patient Date Of Birth
EPIC_CASE_ID	int		- EPIC Case Unique Identifier
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILE_CASE_ID	int		- File Case Unique Identifier
FILE_PROCESSED	bit		- Indicates if the file was processed
FIRST_NAME	nvarchar	30	- First Name
INSERTED_DATE	datetime		- Date when the case was inserted
LAST_NAME	nvarchar	40	- Last Name
PROCESSED_DATE	datetime		- Date when the EPIC case was processed
SSN	nvarchar	20	- SSN
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
SUMMARY_DATE	datetime		- Indicates when the summary was processed
SUMMARY_PROCESSED	bit		- Indicates if the summary was processed
XML_FILE	varbinary	-1	- The path of the XML File

Table Name: EPM — Total Fields: 37

FieldName	Type	Size	Description
ACTIVE	bit		- Active
CASE_NO	int		- The Number of the Medical Case
EPM_ARCHIVE_DISK_NAME	nvarchar	11	- Archive Disk Name
EPM_BILLING_NUMBER	nvarchar	25	- Billing Number
EPM_CASE_NO	nvarchar	20	- Case Number
EPM_CATALOG_NUMBER	decimal		- Catalog Number
EPM_CATHETER_PLACEMENT	datetime		- Catheter Placement
EPM_FINDINGS	nvarchar	-1	- Findings
EPM_FLURO_TIME	datetime		- Fluoro Time
EPM_HOSPITAL	nvarchar	40	- Hospital
EPM_INDICATIONS	nvarchar	200	- Indications
EPM_LOG_REPORT	nvarchar	-1	- Log Report
EPM_MEASUREMENT_REPORT	nvarchar	-1	- Measurement Report

FieldName	Type	Size	Description
EPM_PATIENT_HISTORY	nvarchar	4000	- Patient History
EPM_PATIENT_ID	nvarchar	64	- Patient ID
EPM_PATIENT_OUT	datetime		- Patient Out
EPM_POST_PROCEDURE_NOTES	nvarchar	4000	- Post Procedure Notes
EPM_POST_STUDY	datetime		- Post Study
EPM_PRE_PROCEDURE_NOTES	nvarchar	4000	- Pre Procedure Notes
EPM_PREVIOUS_FINDINGS	nvarchar	-1	- Previous Findings
EPM_PROCEDURE_DESC	nvarchar	-1	- Procedure Description
EPM_RECOMMENDATIONS	nvarchar	-1	- Recommendations
EPM_STUDY_SETUP_COMPLETE	datetime		- Study Setup Complete
EPM_STUDY_SETUP_START	datetime		- Study Setup Start
EPM_STUDY_START	datetime		- Study Start
EPM_STUDY_STOP	datetime		- Study Stop
EPM_STUDY_TOTAL	datetime		- Study Total
EPM_STUDY_TOTAL_SETUP	datetime		- Study Total Setup
EPM_STUDY_TYPE	nvarchar	40	- Study Type
EPM_SUMMARY	nvarchar	-1	- Summary
EPM_USERDEFINED1	nvarchar	500	- User Defined Field 1
EPM_USERDEFINED2	nvarchar	500	- User Defined Field 2
EPM_USERDEFINED3	nvarchar	500	- User Defined Field 3
EPM_USERDEFINED4	nvarchar	500	- User Defined Field 4
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: EPM_ARRH_OBSERVED — Total Fields: 15

FieldName	Type	Size	Description
ACTIVE	bit		- Active
ARRHYTHMIA_ID	smallint		- Arrhythmia ID
CASE_NO	int		- The Number of the Medical Case
EPMA_ARRHYTHMIA	nvarchar	40	- Arrhythmia
EPMA_ARRHYTHMIA_TYPE	nvarchar	40	- Arrhythmia Type
EPMA_COMMENT	nvarchar	1250	- Comment
EPMA_CYCLE_LENGTH	decimal		- Cycle Length
EPMA_DURATION	nvarchar	20	- Duration
EPMA_INDUCTION_METHOD	nvarchar	50	- Induction Method
EPMA_MORPHOLOGY	nvarchar	40	- Morphology
EPMA_SUSTAINED	bit		- Sustained
EPMA_TERMINATION_METHOD	nvarchar	50	- Termination Method
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: EPM_CARDIOVERSION — Total Fields: 17

FieldName	Type	Size	Description
ACTIVE	bit		- Active
CARDIOVERSION_ID	smallint		- Cardioversion ID
CASE_NO	int		- The Number of the Medical Case
EPMCARD_COMMENT	nvarchar	1250	- Comment

Total Records: 6403 **Sep 27, 2024**

FieldName	Type	Size		Description
EPMCARD_DEVICE	nvarchar	50	-	Device
EPMCARD_IMPEDANCE	int		-	Impedance
EPMCARD_JOULES	float		-	Joules
EPMCARD_JOULES_MEAS	float		-	Joules Measurement
EPMCARD_PLACEMENT	nvarchar	50	-	Placement
EPMCARD_POST_RHYTHM	nvarchar	50	-	Post Rhythm
EPMCARD_PRE_RHYTHM	nvarchar	50	-	Pre Rhythm
EPMCARD_SUCCESS	bit		-	Success
EPMCARD_TILT1	int		-	Tilt 1
EPMCARD_TILT2	int		-	Tilt 2
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: EPM_CONDUCTION Total Fields: 21

FieldName	Type	Size		Description
ACTIVE	bit		-	Active
CASE_NO	int		-	The Number of the Medical Case
EPMC_ANTEGRADE_NODE	nvarchar	40	-	Antegrade Node
EPMC_ATRIAL	nvarchar	40	-	Atrial
EPMC_AV_NODAL	nvarchar	40	-	AV Nodal
EPMC_DUAL_PATHWAYS	nvarchar	40	-	Dual Pathways
EPMC_HIS_BLOCK	nvarchar	40	-	HIS Bloc
EPMC_HIS_BLOCK_DURING	nvarchar	50	-	HIS Block During
EPMC_HIS_PURKINJE	nvarchar	40	-	HIS Purkinje
EPMC_LT_CAROTID_MASSAGE	nvarchar	50	-	Left Carotid Massage
EPMC_MAX_CSNRT	decimal		-	Maximum CSNRT
EPMC_MAX_S1_SNRT	decimal		-	Maximum S1 SNRT
EPMC_MAX_SNRT	decimal		-	Maximum SNRT
EPMC_RETROGRADE_NODE	nvarchar	40	-	Regrograde node
EPMC_RT_CAROTID_MASSAGE	nvarchar	50	-	Right Carotid Massag
EPMC_SINUS_NODE_FUNCTION	nvarchar	40	-	Sinus Node Function
EPMC_SPLIT_HIS	bit		-	Split HIS
EPMC_VENTRICULAR	nvarchar	40	-	Ventricular
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: EPM_DIAGNOSIS Total Fields: 23

FieldName	Type	Size		Description
ACTIVE	bit		-	Active
CASE_NO	int		-	The Number of the Medical Case
EPMD_ARRH_DIAG	nvarchar	240	-	Arrhythmia Diagnostic
EPMD_CARDIAC_DIAG	nvarchar	240	-	Cardiac Diagnostic
EPMD_CATH_DIAG	nvarchar	80	-	Catheterization Diagnostic
EPMD_CATH_EJEC_FRAC	decimal		-	Catheterization Ejection Fraction
EPMD_CATH_NHYA	nvarchar	40	-	Catheterization NHYA
EPMD_CHEST_PAIN	bit		-	Chest Pain
EPMD_DIAG_SUMMARY	nvarchar	4000	-	Diagnostic Summary

Total Records: 6403	Sep 27, 2024

EPMD_DISASTOLIC	smallint		- Diastolic
EPMD_ECG_FINDINGS	nvarchar	40	- ECG Findings
EPMD_ECHO_DIAG	nvarchar	50	- Diagnostic
EPMD_ECHO_EJEC_FRAC	decimal		- Echo Ejection Fraction
EPMD_HOLTER_DIAG	nvarchar	50	- Holter Diagnostic
EPMD_MBP	smallint		- MBP
EPMD_MHR	smallint		- MHR
EPMD_MUGA_DIAG	nvarchar	50	- Muga Diagnostic
EPMD_MUGA_EJEC_FRAC	decimal		- Muga Ejection Fraction
EPMD_THALLIUM_DIAG_FIXED	nvarchar	40	- Thallium Diagnostic Fixed
EPMD_THALLIUM_DIAG_REV	nvarchar	40	- Thallium Diagnostic Rev
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: EPM_PATHWAYS			Total Fields: 12
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- The Number of the Medical Case
EPMP_ARRHY_PARTICIPATION	bit		- Arrhythmia Participation
EPMP_ARRHYTHMIA_TYPE	nvarchar	50	- Arrhythmia Type
EPMP_COMMENT	nvarchar	1250	- Comment
EPMP_CONCEALED	bit		- Concealed
EPMP_PATHWAY	nvarchar	50	- Pathway
EPMP_WPW	bit		- WPW
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PATHWAYS_ID	smallint		- Pathways ID
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: EPM_PROCEDURES			Total Fields: 7
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
PROCEDURE_DESC	nvarchar	40	- Procedure Description
PROCEDURE_ID	smallint		- Procedure ID
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: EPM_RESOURCES			Total Fields: 7
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
RESOURCE_NAME	nvarchar	40	- Resource Name
RESOURCE_TYPE	nvarchar	20	- Resource Type
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: EPM_STIMULATION_ABLATION — Total Fields: 8

FieldName	Type	Size	Description
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
EPMS_SITE	nvarchar	50	- Site
EPMS_THRESHOLD	float		- Threshold
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
STIMULATION_ID	smallint		- Simulation ID

Table Name: EPM_STIMULATION_SUMMARY — Total Fields: 9

FieldName	Type	Size	Description
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
EPMSS_ABLATION_COMMENT	nvarchar	4000	- Ablation Comment
EPMSS_ABLATION_SUCCESSFUL	bit		- Ablation Successful
EPMSS_STIM_COMMENT	nvarchar	4000	- Stilulation Comment
EPMSS_STIM_SUMMARY	nvarchar	-1	- Stilmulation Summary
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Facilities — Total Fields: 9

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Facility_Address1	nvarchar	40	- Facility Address Field 1
Facility_Address2	nvarchar	30	- Facililty Address Field 2
Facility_City	nvarchar	30	- City where the facility is located
Facility_Desc	nvarchar	50	- A Description of the Facility
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Facility_State	nvarchar	30	- State where the facility is located
Facility_Zip	nvarchar	50	- Zip code where the facility is located
Last_Action	datetime		- A timestamp of the last modification time for the record

Table Name: FFR_SITES — Total Fields: 4

FieldName	Type	Size	Description
ACTIVE	bit		- Active
FFR_SITE_ID	int		- Site ID
FFR_SITE_LABEL	nvarchar	20	- Site Label
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated

Table Name: File_Map — Total Fields: 14

FieldName	Type	Size	Description
Case_No	int		- The Number of the Medical Case
DELETED	bit		- Represents whether the row of data has been deleted
Facility_ID	nvarchar	5	- The Identification Number of the Facility
File_Map_File_DateTime	datetime		- Last Modified Timestamp of the mapped file
File_Map_File_Last_Scan	datetime		- Last Timestamp the FileMapper scanned the file

File_Map_File_Name	nvarchar	100	- Mapped File Name
File_Map_File_Path	nvarchar	256	- Path to mapped file
File_Map_File_Size_Bytes	int		- Size of the mapped file in Bytes
File_Map_File_Status_ID	int		- Not Presently Being Used
File_Map_MD5_Hash	nvarchar	50	- MD5 hash of the mapped file
File_Map_Modality	nvarchar	4	- Modality of the file
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
XC_PROCESSED	bit		- XperConnect processed the file
XC_PROCESSED_DATE	datetime		- Date XperConnect processed the file

Table Name: File_Map_Dicom — Total Fields: 5

FieldName	Type	Size	Description
Case_No	int		- The Number of the Medical Case
Facility_ID	nvarchar	5	- The Identification Number of the Facility
File_Map_File_Name	nvarchar	100	- Mapped File Name
File_Map_File_Path	nvarchar	256	- Path to mapped file
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: File_Map_Selection — Total Fields: 7

FieldName	Type	Size	Description
Case_No	int		- The Number of the Medical Case
Facility_ID	nvarchar	5	- The Identification Number of the Facility
File_Map_File_Name	nvarchar	100	- Mapped File Name
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PROCESSED	bit		- Represents if the image has been processed to be sent to 3rd pa
SELECTED	bit		- Represents if the image has been selected to be sent to 3rd party
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Form_Allowed_Audit — Total Fields: 3

FieldName	Type	Size	Description
Form_Active	bit		- Not Presently Being Used
Form_Allowed_Audit_ID	int		- Not Presently Being Used
Form_ID	int		- Not Presently Being Used

Table Name: Form_Status — Total Fields: 2

FieldName	Type	Size	Description
Form_Status_Name	nvarchar	50	- Not Presently Being Used
Forms_Status_ID	int		- Not Presently Being Used

Table Name: Forms — Total Fields: 2

FieldName	Type	Size	Description
Form_ID	int		- Not Presently Being Used
Form_Name	nvarchar	50	- Not Presently Being Used

Table Name: Forms_Audit — Total Fields: 7

FieldName	Type	Size	Description
Forms_Audit_ID	int		- Not Presently Being Used
Forms_ID	int		- Not Presently Being Used
Forms_Time_Created	datetime		- Not Presently Being Used
Forms_Time_Exit	datetime		- Not Presently Being Used

Status_ID	int		- Not Presently Being Used
System_ID	int		- Not Presently Being Used
User_ID	int		- Not Presently Being Used

Table Name: Forms_Table_Fields_Changes			Total Fields: 3
FieldName	**Type**	**Size**	**Description**
Forms_Fields_That_Change	text	2147	- Not Presently Being Used
Forms_Table_Fields_Changes_ID	int		- Not Presently Being Used
Forms_Table_Name	nvarchar	50	- Not Presently Being Used

Table Name: GDPR_DELETE_REQUEST			Total Fields: 11
FieldName	**Type**	**Size**	**Description**
ADDITIONAL_INFO	nvarchar	200	- Additional Information
DELETE_REQUEST_SEQ	bigint		- Unique Identifier
DOB	datetime		- Patient Date Of Birth
EXECUTION_DATE	datetime		- Execution Date
FIRST_NAME	nvarchar	30	- First Name
LAST_NAME	nvarchar	40	- Last Name
MRN	nvarchar	20	- Medical Record Number
REQUEST_DATE	datetime		- Request Date
REQUEST_FROM_XPER	bit		- Internal Request
REQUEST_STATUS	int		- Status
REQUEST_USER	int		- Request User Name

Table Name: GDPR_REQUEST_DELETED_STATIONS			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
ADDITIONAL_INFO	nvarchar	200	- Additional Information
DELETE_REQUEST_SEQ	bigint		- Unique Identifier
MAC_ADDRESS	nvarchar	20	- MAC Address
STATION_ID	nvarchar	20	- The Identifier of the Computer which saved this data

Table Name: GDPR_REQUEST_SUMMARY			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- Case Number
DELETE_REQUEST_SEQ	bigint		- Unique Identifier
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Gender			Total Fields: 3
FieldName	**Type**	**Size**	**Description**
Gender_Desc	nvarchar	25	- Description of the gender
Gender_ID	smallint		- Unique Identifier
Language	char	2	- Langage of the gender for translation

Table Name: Global_Case_Report_Config			Total Fields: 7
FieldName	**Type**	**Size**	**Description**
Active	bit		- Represents whether the row of data has been deleted
gcrConfiguration_Name	nvarchar	100	- Configuration name
gcrOrder	int		- Sort order the report configuration should appear in the report co
gcrReport_Qty	int		- The number of copies which should be printed for each report

gcrReport_Type	int		- Unique Identifier of report configuration
gcrShow	bit		- Indicate whether a subreport should display within the global case
Last_Action	datetime		- A timestamp of the last modification time for the record

Table Name: GLOBAL_SETTINGS			Total Fields: 3
FieldName	**Type**	**Size**	**Description**
SETTINGNAME	nvarchar	75	- Name of the setting
SETTINGTYPE	nvarchar	10	- Type of the setting
SETTINGVALUE	nvarchar	1000	- Value of the setting

Table Name: GRID_SETTINGS			Total Fields: 3
FieldName	**Type**	**Size**	**Description**
GRID_NAME	nvarchar	100	- Name of the grid
GRID_SETTINGS	nvarchar	-1	- Grid settings
USER_ID	int		- User settings are for

Table Name: HI_INFO			Total Fields: 30
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Represents whether the row of data has been deleted
INS_ADDRESS	nvarchar	100	- Insurance Address
INS_CITY	nvarchar	100	- Insurance City
INS_COMMENT	nvarchar	200	- Insurance Comment
INS_CONTACTNAME	nvarchar	100	- Insurance Contact Name
INS_COUNTRY	nvarchar	100	- Insuarnce Country
INS_DESCRIPTION	nvarchar	100	- Insurance Description
INS_EMAIL	nvarchar	100	- Insurance Email Address
INS_FAXNO	nvarchar	50	- Insurance Fax Number
INS_GROUPNUMBER	nvarchar	100	- Insurance Group Number
INS_ID	varchar	38	- Insurance ID
INS_NAME	nvarchar	100	- Insurance Name
INS_OPTIONAL1	nvarchar	100	- Insurance Optional Field 1
INS_OPTIONAL2	nvarchar	100	- Insurance Optional Field 2
INS_OPTIONAL3	nvarchar	100	- Insurance Optional Field 3
INS_OPTIONAL4	nvarchar	100	- Insurance Optional Field 4
INS_PHONENO	nvarchar	50	- Insurance Phone Number
INS_PHONENO2	nvarchar	100	- Insurance Phone Number 2
INS_PLAN_ID1	nvarchar	100	- Insurance Plan ID 1
INS_PLAN_ID2	nvarchar	100	- Insurance Plan ID 2
INS_PLANTYPE1	nvarchar	100	- Insurance Plan Type 1
INS_PLANTYPE2	nvarchar	100	- Insurance Plan Type 2
INS_POBOX	nvarchar	100	- Insurance Post Office Box
INS_STATE	nvarchar	100	- Insurance State
INS_SUBSCRIBERID	nvarchar	100	- Insurance Subscriber ID
INS_TAXID_NUMBER	nvarchar	100	- Insurance Tax ID Number
INS_WEB	nvarchar	100	- Insurance Website
INS_ZIP	nvarchar	100	- Insurance Zip Code
ISUSED	bit		- Is used?!
LAST_ACTION	datetime		- A timestamp of the last modification time for the record

Table Name: holddups			Total Fields: 137

Total Records: 6403   Sep 27, 2024

FieldName	Type	Size	Description
Case_No	int		- The Number of the Medical Case
Condition_Date	datetime		- Not Presently Being Used
Condition_ID	int		- Not Presently Being Used
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
XHC_AngioCi	decimal		- Not Presently Being Used
XHC_AngioCo	decimal		- Not Presently Being Used
XHC_AngioSv	decimal		- Not Presently Being Used
XHC_AorticArea	decimal		- Not Presently Being Used
XHC_AorticGrad	decimal		- Not Presently Being Used
XHC_AorticGradtype	nvarchar	10	- Not Presently Being Used
XHC_AorticHr	int		- Not Presently Being Used
XHC_AorticIndex	int		- Not Presently Being Used
XHC_AorticInstpeak	decimal		- Not Presently Being Used
XHC_AorticNote	nvarchar	10	- Not Presently Being Used
XHC_AorticPeak	decimal		- Not Presently Being Used
XHC_AorticPerd	decimal		- Not Presently Being Used
XHC_AorticSampnum	int		- Not Presently Being Used
XHC_AV	decimal		- Not Presently Being Used
XHC_BSA	decimal		- Not Presently Being Used
XHC_FickCi	decimal		- Not Presently Being Used
XHC_FickCo	decimal		- Not Presently Being Used
XHC_FickSv	decimal		- Not Presently Being Used
XHC_Hgb	decimal		- Not Presently Being Used
XHC_HR	int		- Not Presently Being Used
XHC_KFactor	decimal		- Not Presently Being Used
XHC_LR_Shunt	int		- Not Presently Being Used
XHC_LR_Shunt_Percent	decimal		- Not Presently Being Used
XHC_Lv_Dias	decimal		- Not Presently Being Used
XHC_Lv_EF	decimal		- Not Presently Being Used
XHC_LV_RF	decimal		- Not Presently Being Used
XHC_Lv_Syst	decimal		- Not Presently Being Used
XHC_MitralArea	decimal		- Not Presently Being Used
XHC_MitralGrad	decimal		- Not Presently Being Used
XHC_MitralGradtype	nvarchar	10	- Not Presently Being Used
XHC_MitralHr	int		- Not Presently Being Used
XHC_MitralIndex	int		- Not Presently Being Used
XHC_MitralInstpeak	decimal		- Not Presently Being Used
XHC_MitralNote	nvarchar	10	- Not Presently Being Used
XHC_MitralPeak	decimal		- Not Presently Being Used
XHC_MitralPerd	decimal		- Not Presently Being Used
XHC_MitralSampnum	int		- Not Presently Being Used
XHC_O2Act	decimal		- Not Presently Being Used
XHC_O2Est	decimal		- Not Presently Being Used
XHC_OtherArea	decimal		- Not Presently Being Used
XHC_OtherCi	decimal		- Not Presently Being Used
XHC_OtherCo	decimal		- Not Presently Being Used

XHC_OthercoLabel	nvarchar 10	- Not Presently Being Used
XHC_OthercoSv	decimal	- Not Presently Being Used
XHC_OtherGrad	decimal	- Not Presently Being Used
XHC_OtherGradtype	nvarchar 10	- Not Presently Being Used
XHC_OtherHr	int	- Not Presently Being Used
XHC_OtherIndex	int	- Not Presently Being Used
XHC_OtherInstpeak	decimal	- Not Presently Being Used
XHC_OtherNote	nvarchar 10	- Not Presently Being Used
XHC_OtherPeak	decimal	- Not Presently Being Used
XHC_OtherPerd	decimal	- Not Presently Being Used
XHC_OtherSampnum	int	- Not Presently Being Used
XHC_pa_Label	nvarchar 10	- Not Presently Being Used
XHC_pa_Mean	decimal	- Not Presently Being Used
XHC_pa_Samp	decimal	- Not Presently Being Used
XHC_PS_VR_Ratio	decimal	- Not Presently Being Used
XHC_PulartHgb	decimal	- Not Presently Being Used
XHC_PulartLabel	decimal	- Not Presently Being Used
XHC_PulartO2	decimal	- Not Presently Being Used
XHC_PulartPo2	decimal	- Not Presently Being Used
XHC_PulartSat	decimal	- Not Presently Being Used
XHC_PulmonicArea	decimal	- Not Presently Being Used
XHC_PulmonicGrad	decimal	- Not Presently Being Used
XHC_PulmonicGradtype	nvarchar 10	- Not Presently Being Used
XHC_PulmonicHr	int	- Not Presently Being Used
XHC_PulmonicIndex	int	- Not Presently Being Used
XHC_PulmonicInstpeak	decimal	- Not Presently Being Used
XHC_PulmonicNote	nvarchar 10	- Not Presently Being Used
XHC_PulmonicPeak	decimal	- Not Presently Being Used
XHC_PulmonicPerd	decimal	- Not Presently Being Used
XHC_PulmonicSampnum	int	- Not Presently Being Used
XHC_PulvenHgb	decimal	- Not Presently Being Used
XHC_PulvenLabel	decimal	- Not Presently Being Used
XHC_PulvenO2	decimal	- Not Presently Being Used
XHC_PulvenPo2	decimal	- Not Presently Being Used
XHC_PulvenSat	decimal	- Not Presently Being Used
XHC_pv_Label	nvarchar 10	- Not Presently Being Used
XHC_pv_Mean	decimal	- Not Presently Being Used
XHC_pv_Samp	decimal	- Not Presently Being Used
XHC_PVR	decimal	- Not Presently Being Used
XHC_PVR_Index	decimal	- Not Presently Being Used
XHC_Qe	decimal	- Not Presently Being Used
XHC_Qei	int	- Not Presently Being Used
XHC_Qp	decimal	- Not Presently Being Used
XHC_Qpi	int	- Not Presently Being Used
XHC_QpQs_Ratio	decimal	- Not Presently Being Used
XHC_Qs	decimal	- Not Presently Being Used
XHC_Qsi	int	- Not Presently Being Used
XHC_RL_Shunt	int	- Not Presently Being Used

XHC_RL_Shunt_Percent	decimal	- Not Presently Being Used
XHC_Rv_Dias	decimal	- Not Presently Being Used
XHC_Rv_EF	decimal	- Not Presently Being Used
XHC_Rv_Syst	decimal	- Not Presently Being Used
XHC_sa_Label	nvarchar 10	- Not Presently Being Used
XHC_sa_Mean	decimal	- Not Presently Being Used
XHC_sa_Samp	decimal	- Not Presently Being Used
XHC_sv_Label	nvarchar 10	- Not Presently Being Used
XHC_sv_Mean	decimal	- Not Presently Being Used
XHC_sv_Samp	decimal	- Not Presently Being Used
XHC_SVR	decimal	- Not Presently Being Used
XHC_SVR_Index	decimal	- Not Presently Being Used
XHC_SysartHgb	decimal	- Not Presently Being Used
XHC_SysartLabel	decimal	- Not Presently Being Used
XHC_SysartO2	decimal	- Not Presently Being Used
XHC_SysartPo2	decimal	- Not Presently Being Used
XHC_SysartSat	decimal	- Not Presently Being Used
XHC_SysvenHgb	decimal	- Not Presently Being Used
XHC_SysvenLabel	decimal	- Not Presently Being Used
XHC_SysvenO2	decimal	- Not Presently Being Used
XHC_SysvenPo2	decimal	- Not Presently Being Used
XHC_SysvenSat	decimal	- Not Presently Being Used
XHC_ThermalCi	decimal	- Not Presently Being Used
XHC_ThermalCo	decimal	- Not Presently Being Used
XHC_ThermalSv	decimal	- Not Presently Being Used
XHC_TPS_VR_Ratio	decimal	- Not Presently Being Used
XHC_TPVR	decimal	- Not Presently Being Used
XHC_TPVR_Index	decimal	- Not Presently Being Used
XHC_TricuspidArea	decimal	- Not Presently Being Used
XHC_TricuspidGrad	decimal	- Not Presently Being Used
XHC_TricuspidGradtype	nvarchar 10	- Not Presently Being Used
XHC_TricuspidHr	int	- Not Presently Being Used
XHC_TricuspidIndex	int	- Not Presently Being Used
XHC_TricuspidInstpeak	decimal	- Not Presently Being Used
XHC_TricuspidNote	nvarchar 10	- Not Presently Being Used
XHC_TricuspidPeak	decimal	- Not Presently Being Used
XHC_TricuspidPerd	decimal	- Not Presently Being Used
XHC_TricuspidSampnum	int	- Not Presently Being Used
XHC_TSVR	decimal	- Not Presently Being Used
XHC_TSVR_Index	decimal	- Not Presently Being Used
XHC_VA	decimal	- Not Presently Being Used
XHC_VV	decimal	- Not Presently Being Used

Table Name: holdkey		Total Fields: 5
FieldName	**Type** **Size**	**Description**
case_no	int	- Not Presently Being Used
Condition_id	int	- Not Presently Being Used
duplicate	int	- Not Presently Being Used
facility_id	nvarchar 5	- Not Presently Being Used

station_id	nvarchar	8	-	Not Presently Being Used

Table Name: ICD_Adverse_Event_Information				Total Fields: 8
FieldName	**Type**	**Size**		**Description**
Adverse_Event_No	int		-	Oridinal number for the event in the case
AdverseOccurred	nvarchar	10	-	Did the adverse event occur
Case_No	int		-	The Number of the Medical Case
EventAdmin	nvarchar	30	-	The event name
EventDate	datetime		-	Date of the adverse event
Facility_ID	nvarchar	5	-	The Identification Number of the Facility
Last_Action	datetime		-	A timestamp of the last modification time for the record
Station_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: ICD_Data_Dictionary				Total Fields: 150
FieldName	**Type**	**Size**		**Description**
AdmitDate	datetime		-	Date patient admitted to hospital
AdvEvent	nvarchar	50	-	Adverse event name
AdvEventDate	datetime		-	Adverse Event Date
AdvEventExists	nvarchar	50	-	Available Adverse Events
AdvEventID	int		-	Adverse Event Exists (0:no;1:yes)
Arrest	nvarchar	50	-	Cardiac Arrest due to arrhythmia (0:No; 1:Brady Arrest; 2:Tachy ⌐
Aux0	nvarchar	100	-	Auxiliary 0
Aux1	nvarchar	50	-	Auxiliary 1
Aux2	nvarchar	50	-	Auxiliary 2
Aux3	nvarchar	50	-	Auxiliary 3
Aux4	nvarchar	50	-	Auxiliary 4
AVConduct	nvarchar	50	-	Atrioventricular conduction rhythm (1:normal; 2:abnormal-1st deg⌐
BAAcuteMI	bit		-	Brady Arrest Acute MI
BADrugInducedArrhythmia	bit		-	Brady Arrest Drug Induced Arrhythmia
BASevereElectrolyteDisturbance	bit		-	Brady Arrest Severe Electrolyte Disturbance
BASinusNodeDysfunction	bit		-	Brady Arrest Sinus Node Dysfunction
BAUnknownEtiology	bit		-	Brady Arrest Unknown Etiology
BNPDrawn	nvarchar	50	-	B-type Natriuretic Peptid drawn (0:no; 1:yes)
BNPLevel	int		-	BNP Level in pg/mL
BradyArrest	bit		-	Indicates brady arrest
BUNLevel	int		-	Blood Urea Nitrogen level in mg/dL
CABGDate	datetime		-	CABG date
CABGProc	nvarchar	50	-	Coronary Artery Bypass Graft Surgery history
Case_No	int		-	The Number of the Medical Case
CHF	nvarchar	50	-	Does patient have a history of congestive heart failur (0:no;1:yes)
CHFDuration	nvarchar	50	-	Time since initial congestive heart failure diagnosis (1:past 3 mon⌐
CHFHosp	nvarchar	100	-	CHF Hospitalization
Creatinine	real		-	Creatinine level in mg/dL
CVDisease	nvarchar	50	-	Cerebrovascular disease (0:no;1:yes)
DeathDate	datetime		-	Date patient expired
DeathinLab	nvarchar	50	-	Death occurred in lab (0:no;1:yes)
Diabetes	nvarchar	50	-	Diabetes (0:no;1:yes)
Dialysis	nvarchar	50	-	Renal Failure-Dialysis (0:no;1:yes)
DischDate	datetime		-	Discharge Date

DOB	datetime	-	Patient Date Of Birth
DrGiven	nvarchar 50	-	Implant Operator first name
DrMiddle	nvarchar 50	-	Implant operator middle name
DrNPI	nvarchar 10	-	Implant Operator NPI
DrSurname	nvarchar 50	-	Implant operator last name
DrUpin	nvarchar 6	-	Implant Operator unique physician identification number
EFDone	nvarchar 50	-	Ejection Fraction Assessed (0:no;1:yes)
EFPercent	int	-	Ejection Fraction percent
EFTimeframe	nvarchar 50	-	Ejection Fraction timeframe (1:0-1month;2:1-2 months;3:2-3 mor
EPSFindings	bit	-	Electrophysiology Findings
EPSNone	bit	-	None
EPSNSVT	bit	-	Nonsustained VT
EPSP	bit	-	Sustained Monomorphic
EPSResultsUnattainable	bit	-	Results unattainable
EPSSM	bit	-	Sustained polymorphic
EPSTimeframe	nvarchar 50	-	Electrophysiology Timeframe(1:0-1month;2:1-2 months;3:2-3 mo
EPStudy	nvarchar 50	-	Electrophysiology Study Done (0:no;1:yes)
EPSVFibrillationInduced	bit	-	Ventricular fibrillation induced
EPSVFInduced	bit	-	Ventricular flutter induced
EPSVTInduced	bit	-	VT induced
Facility_ID	nvarchar 5	-	The Identification Number of the Facility
FHSudDeath	nvarchar 50	-	Family Hx Sudden Death - Known family history of sudden death
Flutter	nvarchar 50	-	Indicates if patient has a history of atrial fibrillation or flutter (0:no;
GenderId	int	-	Patient's gender (1:male;2:female)
GivenName	nvarchar 50	-	Patient First Name
GovTypePrim	nvarchar 50	-	Government primary payor (1:Medicare;2:medicaid;3:TriCare;4:V
GovTypeSecond	nvarchar 50	-	Second governemnt payor(1:Medicare;2:medicaid;3:TriCare;4:Ve
HispEthnicity	nvarchar 50	-	Is patient hispanic (0:no;1:yes)
HospRea	nvarchar 100	-	Hospital Reason
Hypertesion	nvarchar 50	-	Hypertension (0:no;1:yes)
ICDAFib	bit	-	Afib
ICDCardiacArrestArrEtUnk	bit	-	Cardiac Arrest/Arrhythmia - Etiology Unknown
ICDExplID	int	-	ICD Explant Device ID
ICDExplSerNo	nvarchar 100	-	ICD Explant Serial Number
ICDHeartFailure	bit	-	Heart Failure
ICDImplID	int	-	ICD Implant Device ID
ICDImplSerNo	nvarchar 100	-	ICD Implant Serial Number
ICDManu	nvarchar 100	-	ICD Implant Mfg
ICDMonomorphicSustainedVT	bit	-	Spontaneous Monomorphic Sustained VT
ICDName	nvarchar 100	-	ICD Name
ICDPolymorphicSustainedVT	bit	-	Spontaneous Polymorphic Sustained VT
ICDPrimaryPrevention	bit	-	Primary Prevention
ICDSyncopeHighRisk	bit	-	Syncope and high risk characteristics
ICDSyncopeWithInducible	bit	-	Syncope with Inducible VT
ICDType	nvarchar 50	-	ICD Type (1:single chamber;2:dual chamber;3:biventricular)
ICDVentricularFibrillation	bit	-	Ventricular Fibrillation
ImplantDate	datetime	-	Date of the first/initial ICD implant
ImplantRea	nvarchar 50	-	Reason for ICD implant (1:primary prevention; 2:secondary preve

IschemicHD	nvarchar	50	- Ischemic Heart Disease history (0:no1:yes-at least 1 epicardial ar
IVConduct	nvarchar	50	- Intraventricular Conduction (1:normal; 2:abnormal left anterior fas
Last_Action	datetime		- A timestamp of the last modification time for the record
LeadMethod	nvarchar	50	- LV Lead Implantation Method (1:Coronary Sinus; 2:Epicardial Lea
LungDisease	nvarchar	50	- Chronic lung disease (0:no;1:yes)
MedName	nvarchar	50	- Medication name
MiddleName	nvarchar	50	- Patient Middle Name
MPN	nvarchar	8	- Medicare Provider Number
MultICD	nvarchar	50	- Muliplie ICDs implanted (0:no;1:yes)
NALevel	int		- Sodium level mEq/L
NICardMyo	nvarchar	50	- Non-Ischemic Dilated Cardiomyopathy history (0:no;1:yes within :
NYHAclass	nvarchar	50	- New York Heart Association classification (1:Class 1; 2:Class II; :
OtherID	nvarchar	50	- Other ID
PartId	int		- Participant ID
PartName	nvarchar	100	- Participant Name
PartNPI	nvarchar	10	- Part NPI
PatientId	nvarchar	40	- Unique Patient ID
PatientPop	nvarchar	50	- Patient Population (1:All Patients;2:CMS Primary Prevent Patient
PayorPrim	nvarchar	50	- Insurance Payor-Primary (1:government;2:Commercial;3:HMO;4:
PayorSecond	nvarchar	50	- Patient's secondary payor(1:government;2:Commercial;3:HMO;4:
PCIDate	datetime		- Date PCI was performed
PCIProc	nvarchar	50	- Indicate if the patient had a PCI during this admission (0:no;1:yes
PreMITime	nvarchar	50	- Indicate if the patient had a MI prior to the device implant (0:no;1:
PrevCABG	nvarchar	50	- Indicate if patient had Coronary Bypass Graft Surgery (0:no; 1:Ye
PrevCABGDate	datetime		- Date of most recent CABG
PrevICD	nvarchar	50	- Previous ICD (0:no;1:yes single chamber;2:yes dual chamber; 3:\
PrevICDDate	datetime		- Date of previous ICD implant
PrevICDReason	bit		- Previous reason for ICD implant
PrevICDSite	nvarchar	50	- Previous ICD site (1:pectoral;2:abdominal)
PrevPacemaker	nvarchar	50	- Permanent Pacemaker (0:no;1:yes atrial chamber;2:yes ventricul
PrevPCI	nvarchar	50	- Previous previous percutaneous coronary intervention (0:no;1:ye:
PrevValveSurg	nvarchar	50	- Previous valvular surgery (0:no;1:yes)
PRInterval	int		- PR Interval in milliseconds
PRIntervalAtt	nvarchar	50	- PR Interval attainable (0:no;1:yes)
QRSDuration	int		- QRS duration in milliseconds
RaceId	int		- Patient's Race (1:white;2:african american;4:asian;5:american in
ReasDevRep	bit		- Reason for Device Repl during admit
ReasReImplant	bit		- Reason for ICD Reimplant
RegistryId	nvarchar	10	- Registry Identifier
RegistryVer	nvarchar	50	- Registry Version
RIDeviceInfection	bit		- Device infection
RIDeviceMalfunction	bit		- Device malfunction
RIDeviceUMAR	bit		- Device under manufacturer advisory/recalled
RIDeviceUpgrade	bit		- Device upgrade
RIEndBatteryLife	bit		- End of battery life
RPDeviceInfection	bit		- Device infection
RPDeviceMalfunction	bit		- Device malfunction
RPDeviceUMAR	bit		- Device under manufacturer advisory/recalled

RPDeviceUpgrade	bit		-	Device upgrade
SinusNodeFn	nvarchar	50	-	Indicates if patient's sinus node was normal or abnormal (1:Norm
SSN	nvarchar	9	-	Patient Social Security Number
Station_ID	nvarchar	8	-	The Identifier of the Computer which saved this data
Surname	nvarchar	50	-	Patient Last Name
Syncope	nvarchar	50	-	Indicates if patient had a sudden loss of consciousness (0:no;1:y
SystolicBP	int		-	Systolic blood pressure
TAAcuteMI	bit		-	Tachy Arrest Acute MI
TachyArrest	bit		-	Indicates tachy arrest
TADrugInducedArrhythmia	bit		-	Tachy Arrest Drug Induced Arrythmia
TAPrimaryVTVF	bit		-	Tachy Arrest primary VT/VF
TASevereElectrolyteDisturbance	bit		-	Tachy Arrest Severe Electrolyte Disturbance
TAUnknownEtiology	bit		-	Tachy Arrest Unknown Etiology
TimeFrame	nvarchar	6	-	Timeframe of data submission (YYYYQQ)
VendorId	nvarchar	15	-	Software Vendor Identifier
VendorVer	nvarchar	15	-	Vendor software version
VitalStatus	nvarchar	50	-	Indicate if the patient expired (1:Alive;2:Deceased-cardiac death;
VT	nvarchar	50	-	Ventricular Tachycardia (0:no;1:yes-VT Non-Sustained;2:Yes Mo
XmsnId	int		-	Transmission Number
XplantPrev	nvarchar	50	-	Cardiac Transplant history (0:no; 1:yes)

Table Name: ICD_Editor			Total Fields: 31	
FieldName	**Type**	**Size**	**Description**	
Core	bit		-	For Internal use Only
Data_Source	nvarchar	15	-	For Internal use Only
Default_edt	nvarchar	25	-	For Internal use Only
Default_Menu	nvarchar	20	-	For Internal use Only
Definition	nvarchar	4000	-	For Internal use Only
DefLength	int		-	For Internal use Only
Description	nvarchar	50	-	For Internal use Only
Display_Name	nvarchar	100	-	For Internal use Only
Field_Name	nvarchar	100	-	For Internal use Only
Format	nvarchar	50	-	For Internal use Only
Harvest_Coding	nvarchar	4000	-	For Internal use Only
Harvested	bit		-	For Internal use Only
Hidden	bit		-	For Internal use Only
ICD_Section	nvarchar	50	-	For Internal use Only
Last_Action	datetime		-	For Internal use Only
Missing_Data	nvarchar	50	-	For Internal use Only
Parent_Element	nvarchar	100	-	For Internal use Only
Parent_Value	nvarchar	100	-	For Internal use Only
Scraper_Keyword	nvarchar	20	-	For Internal use Only
Sequence_No	int		-	For Internal use Only
Short_Name	nvarchar	30	-	For Internal use Only
Status	nvarchar	20	-	For Internal use Only
Table_Name	nvarchar	50	-	For Internal use Only
Valid_Data	nvarchar	4000	-	For Internal use Only
Valid_Range	nvarchar	100	-	For Internal use Only
Vendor_Notes	nvarchar	4000	-	For Internal use Only

Total Records: 6403	Sep 27, 2024

VERSION	nvarchar	5	- For Internal use Only
VNLength	int		- For Internal use Only
WL_Msg_Block	nvarchar	20	- For Internal use Only
WL_Sample_Seg	nvarchar	80	- For Internal use Only
WL_Title	nvarchar	20	- For Internal use Only

Table Name: ICD_Medication_Information			Total Fields: 8
FieldName	**Type**	**Size**	**Description**
Case_No	int		- The Number of the Medical Case
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
MedAdmin	nvarchar	100	- Date administered
MedDate	datetime		- Date administered
Medical_No	int		- Medical Number
MedPrescribed	nvarchar	30	- Medicine prescribed
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: ICD9_Codes			Total Fields: 7
FieldName	**Type**	**Size**	**Description**
Code	varchar	10	- Main Code
Effective_Date	nvarchar	4	- Year code went into effect
Expiration_Date	nvarchar	4	- Not Presently Being Used
ICD9_Active	bit		- Represents whether the row of data has been deleted
Long_Description	nvarchar	100	- Long description of code
Short_Description	nvarchar	25	- Short description of code
Specific	bit		- Is the code specific

Table Name: INTELLIVUE_STUDY			Total Fields: 19
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- The Number of the Medical Case
INTELLIVUE_STUDY_KEY	uniqueid		- Key of the Intellivue Study
IS_ADMIT_STATE	int		- The admission state in the Intellivue Study
IS_AGE	smallint		- The age of the patient in the Intellivue Study
IS_DOB	datetime		- Date of Birth of the patient in the Intellivue Study
IS_FIRST_NAME	nvarchar	30	- First name of the patient in the Intellivue Study
IS_GENDER	smallint		- The gender of the patient in the Intellivue Study
IS_HEIGHT	decimal		- The height of the patient in the Intellivue Study
IS_LAST_ACTION	datetime		- A timestamp of the last modification time for the record
IS_LAST_NAME	nvarchar	40	- Last name of the patient in the Intellivue Study
IS_MIDDLE_NAME	nvarchar	4	- Middle name of the patient in the Intellivue Study
IS_MRN	nvarchar	20	- MRN of the Intellivue Study
IS_NOTE1	nvarchar	50	- Additional notes 1
IS_NOTE2	nvarchar	50	- Additional notes 2
IS_PACED_MODE	int		- Paced Mode in the Intellivue Study
IS_PATIENT_TYPE	int		- The patient type in the Intellivue Study
IS_PROCEDURE_DATE	datetime		- The procedure date in the Intellivue Study
IS_WEIGHT	decimal		- The weight of the patient in the Intellivue Study
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: INTELLIVUE_VITALS			Total Fields: 14

FieldName	Type	Size	Description
INTELLIVUE_STUDY_KEY	uniqueid		- Intellivue Study Key
INTELLIVUE_VITALS_KEY	uniqueid		- Intellivue Vitals Key
IV_BED_ID	nvarchar	30	- The bed information
IV_BP	nvarchar	15	- Blood Pressure
IV_DATE_TIME	datetime		- Date/Time of the vitals in Intellivue
IV_ETCO2	int		- End-tidal CO2 value
IV_HEART_RATE	int		- Patient Heart Rate
IV_INV_PRESSURE	nvarchar	20	- Invasive Pressure
IV_LAST_ACTION	datetime		- A timestamp of the last modification time for the record
IV_NOTES	nvarchar	120	- Notes
IV_PROCESSED	bit		- Indicates if it was processed
IV_RESPIRATIONS	int		- Number of respirations per minute
IV_SPO2	nvarchar	20	- SpO2
IV_TEMPERATURE	nvarchar	15	- Temperature

Table Name: Inv_BarCode_Counter — Total Fields: 3

FieldName	Type	Size	Description
BarCode_Value	int		- Partial barcode value to identify an item
Last_Action	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ID	int		- Repository ID

Table Name: Inv_Category — Total Fields: 6

FieldName	Type	Size	Description
Category_ID	int		- Primary identification for an inventory category
Category_Name	nvarchar	40	- Name of inventory category
InvC_Active	bit		- Represents whether the row of data has been deleted
InvC_Description	nvarchar	60	- Inventory Category description
Last_Action	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ID	int		- Repository ID

Table Name: Inv_Category_Item — Total Fields: 6

FieldName	Type	Size	Description
Category_ID	nvarchar	40	- What category inventory item is associated
InvCat_Active	bit		- Represents whether the row of data has been deleted
InvCat_InvItm_Description	nvarchar	200	- Inventory item description
Last_Action	datetime		- A timestamp of the last modification time for the record
Part_Number	nvarchar	40	- Inventory item part number
PART_NUMBER_GUID	nvarchar	38	- Unique Identifier Field

Table Name: Inv_Cycle_Count_Status — Total Fields: 4

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Description	nvarchar	50	- Description of cycle count status
Last_Action	datetime		- A timestamp of the last modification time for the record
Status	nchar	3	- Status of the cycle count

Table Name: Inv_Cycle_Count_Transaction — Total Fields: 11

FieldName	Type	Size	Description
Cycle_Count_Transaction_Date	datetime		- Not currently being used

Cycle_Count_Transaction_ID	int		- Not currently being used
Expiration_Date	datetime		- Not currently being used
InvCCT_Counted_Qty	int		- Not currently being used
InvCCT_Inv_Onhand_Qty	int		- Not currently being used
InvCCT_Qty_Adjustment	int		- Not currently being used
Location_Number	nvarchar	40	- Not currently being used
Lot_Number	nvarchar	100	- Not currently being used
Product_Number	nvarchar	40	- Not currently being used
Serial_Number	nvarchar	100	- Not currently being used
User_ID	int		- Not currently being used

Table Name: Inv_Cycle_Counts Total Fields: 19

FieldName	Type	Size	Description
CC_ID	int		- Cycle count identification
Expiration_Date	datetime		- Expiration Date of item
InvCC_Active	bit		- Represents whether the row of data has been deleted
InvCC_Audit_Qty	int		- Actual quantity of the item
InvCC_Date_Completed	datetime		- Date cycle count completed
InvCC_Date_Scheduled	datetime		- Date cycle count scheduled
InvCC_Original_Qty	int		- Original quantity of the item
InvCC_Recount_DIS	bit		- Cycle count Discrepancy Recount (true if a new cycle count is ma
InvCC_Report_ID	int		- Report that cycle count was printed on
InvCC_Status	nchar	3	- Status of the cycle countl
InvCC_Type	nvarchar	20	- Cycle count type
InvCC_Type_ID	int		- Identification of cycle count type
InvCC_User_ID	int		- Who performed the cycle count
Last_Action	datetime		- A timestamp of the last modification time for the record
Location_Number	nvarchar	300	- Location number
Lot_Number	nvarchar	100	- Lot Number
Part_Number	nvarchar	40	- Part number
PART_NUMBER_GUID	nvarchar	38	- Unique identifier for the part number
Serial_Number	nvarchar	100	- Serial Number

Table Name: Inv_Items Total Fields: 55

FieldName	Type	Size	Description
InvItm_Active	bit		- Represents whether the row of data has been deleted
InvItm_ASI_Nbr	nvarchar	50	- Reserved for future use
InvItm_Average_Cost	money		- Reserved for future use
InvItm_Bar_Code	nvarchar	50	- Inventory Item's Bar code
InvItm_Category_Code	nvarchar	30	- Category code for the item
InvItm_Charge_Code	nvarchar	30	- Charge code for the item
InvItm_Chargeable	bit		- Is the item chargable
InvItm_Comments	nvarchar	120	- Comments for the item
InvItm_Consignment	bit		- Is the item for consignment
InvItm_Cost	money		- Cost of the inventory item
InvItm_Cost_Plus_Dollars	money		- Reserved for future use
InvItm_Cost_Plus_Percent	money		- Reserved for future use
InvItm_Critical_Item	bit		- Is the inventory item critical
InvItm_Critical_Level	int		- Number of items left before an item is considered critical for reor

FieldName	Type	Size	Description
InvItm_Cycle_Count_Class	nchar	2	- Cycle count class for the item
InvItm_Evaluation_Item	bit		- Is the item under evaluation
InvItm_GL_Code	nvarchar	30	- GL code for the item
InvItm_GL_Sub_Number	int		- GL sub number for the item
INVITM_GTIN	nvarchar	14	- GTIN
InvItm_Implantable	bit		- Is the item implantable
InvItm_Investigation_Item	bit		- Is the item under investigation
InvItm_Issue_Unit	int		- Issue Unit
InvItm_Item_Description	nvarchar	200	- Description of the inventory item
InvItm_Item_Name	nvarchar	100	- Name of the inventory item
InvItm_Last_Cycle_Count_Date	datetime		- Last time this item was cycle counted
InvItm_Last_Ordered	datetime		- Date item was last ordered
InvItm_Lead_Time	nvarchar	10	- Lead Time
InvItm_List_Price	money		- Price of the item
InvItm_Mfg_Bar_Code	nvarchar	50	- Manufacturer's bar code for inventory item
InvItm_Mfg_Part_Number	nvarchar	40	- Manufacturer's part number for the inventory item
InvItm_Min_Order_Qty	int		- Minimum number of items needed per order
InvItm_Minimum_Price	money		- Reserved for future use
InvItm_Non_Stock_Item	bit		- Is the item not a stockable item
InvItm_Order_Unit	nvarchar	20	- What type of unit needed for reorder
INVITM_ORDER_UNIT_INDEX	smallint		- Order Unit Index
InvItm_Patient_Charge	money		- What is charged to the patient for the inventory item
InvItm_Reorder_Level	int		- Number of items left before a reorder is needed
InvItm_Stocked_In_Lab	bit		- Is the item stocked in the lab
InvItm_Substitute_Exists	bit		- Item has a substitute
InvItm_Substitute_Info	nvarchar	60	- What the substitute is for the item
INVITM_TYPE	smallint		- Inventory Item Type
InvItm_Units_In_Stock	int		- Count of items still in stock
InvItm_Units_Max_Qty	int		- Maximum number of this item allowed
InvItm_Units_On_Order	int		- Count of items on order
InvItm_Units_Per_Box	int		- Number of items per box
InvItm_Units_Per_Case	int		- Number of items per case
InvItm_Units_Per_Pack	int		- Number of items per pack
InvItm_Use_Cost_Plus_Dollars	bit		- Reserved for future use
InvItm_Use_Cost_Plus_Percent	bit		- Reserved for future use
InvItm_Use_Mfg_Bar_Code	bit		- Use the Manufacturer's bar code
Last_Action	datetime		- A timestamp of the last modification time for the record
Mfg_ID	int		- Manufacturer identification of the inventory item
Part_Number	nvarchar	40	- Part number of inventory item
PART_NUMBER_GUID	nvarchar	38	- Unique Identifier Field
Vendor_ID	int		- Vendor identification of the inventory item

Table Name: Inv_Location			Total Fields: 6
FieldName	**Type**	**Size**	**Description**
InvLoc_Active	bit		- Represents whether the row of data has been deleted
InvLoc_Description	nvarchar	60	- Description of location
InvLoc_Last_CC_Date	datetime		- Date location was cycle counted
InvLoc_Section	nvarchar	30	- Section for the location
Last_Action	datetime		- A timestamp of the last modification time for the record

Location_Number	nvarchar	40	- Unique designation for Inventory Locations

Table Name: Inv_Location_Inventory			Total Fields: 11
FieldName	**Type**	**Size**	**Description**
ATTRIBUTE_BARCODE	nvarchar	255	- Reiceiving Attribute
Expiration_Date	datetime		- Expiration date of the item
InvLocl_Active	bit		- Represents whether the row of data has been deleted
InvLocl_Last_CC_Date	datetime		- Date item was last cycle counted at the location
InvLocl_Onhand_Qty	int		- Number of items on hand at location
Last_Action	datetime		- A timestamp of the last modification time for the record
Location_Number	nvarchar	40	- Location for inventory
Lot_Number	nvarchar	100	- Lot number for item in location
Part_Number	nvarchar	40	- Part number for item in location
PART_NUMBER_GUID	nvarchar	38	- Unique Identifier Field
Serial_Number	nvarchar	100	- Serial number for item in location

Table Name: Inv_Manufacturer			Total Fields: 19
FieldName	**Type**	**Size**	**Description**
Ext_Mfg_Id	nvarchar	20	- External Manufacturer ID. Field used by IBE.
InvMfg_Abrev_Mfg	nchar	10	- Abbreviation for the manufacturer
InvMfg_Active	bit		- Represents whether the row of data has been deleted
InvMfg_Address1	nvarchar	60	- Address for the manufacturer
InvMfg_Address2	nvarchar	60	- Second Address line for the manufacturer
InvMfg_City	nvarchar	20	- City where manufacturer is located
InvMfg_Contact_Name	nvarchar	30	- Contact name for the manufacturer
InvMfg_Contact_Title	nvarchar	30	- Title of the contact
InvMfg_Country	nvarchar	15	- Country of the manufacturer
InvMfg_Email	nvarchar	30	- Manufacturer's email address
InvMfg_Fax_Number	nvarchar	24	- Manufacturer's fax number
InvMfg_Home_Page	nvarchar	100	- Manufacturer's web address (home page)
InvMfg_Name	nvarchar	40	- Name of the manufacturer
InvMfg_Notes	nvarchar	100	- Notes on the manufacturer
InvMfg_Phone_Number	nvarchar	24	- Manufacturer's Phone number
InvMfg_Postal_Code	nvarchar	10	- Postal code for manufacturer
InvMfg_Region	nvarchar	15	- Region where manufacturer is located
Last_Action	datetime		- A timestamp of the last modification time for the record
Mfg_ID	int		- Unique identification of manufacturer

Table Name: Inv_Net_Fail			Total Fields: 10
FieldName	**Type**	**Size**	**Description**
Active	bit		- Represents whether the row of data has been deleted
Expiration_Date	datetime		- Expiration date for item while in net fail
INVF_Date	datetime		- Date and time adjustment occurred while in netfail
INVF_ID	int		- Unique number for record
INVF_Qty_Adjusted	int		- Amount of inventory adjusted while in netfail
Location_Number	nvarchar	40	- Location Number
Lot_Number	nvarchar	20	- Lot Number
Part_Number	nvarchar	40	- Part Number
PART_NUMBER_GUID	nvarchar	38	- Unique Identifier of the Part Number

Serial_Number	nvarchar	30	- Serial Number

Table Name: Inv_Order			Total Fields: 16
FieldName	**Type**	**Size**	**Description**
InvO_Active	bit		- Represents whether the row of data has been deleted
InvO_Check_No	smallint		- Check number used to pay for the order
InvO_Discount	decimal		- Discount applied to the order
InvO_Freight_Charge	money		- Amount charged for shipping
InvO_Net_Amount	money		- Net amount of the order
InvO_Order_Date	datetime		- Date when order was placed
InvO_Promised_Date	datetime		- Date order was promised
InvO_Required_Date	datetime		- Date order is required
InvO_Shipped_Date	datetime		- Date order was shipped
InvO_Tax_Amount	money		- Tax for the order
Last_Action	datetime		- A timestamp of the last modification time for the record
Mfg_ID	int		- Manufacturer whom order was placed
Order_Number	int		- Unique identifier for orders
Order_Status	nvarchar	20	- Order Status
REPOSITORY_ID	int		- Repository ID
User_ID	int		- User that placed the order

Table Name: Inv_Order_Details			Total Fields: 21
FieldName	**Type**	**Size**	**Description**
InvOD_Active	bit		- Represents whether the row of data has been deleted
InvOD_BackOrdered	bit		- Is the item backordered
InvOD_BO_Expected_Date	datetime		- Date item is expected if backordered
InvOD_InvItm_Cost	money		- Cost of the item ordered
InvOD_InvItm_Description	nvarchar	200	- Description of the item ordered
InvOD_InvItm_Item_Name	nvarchar	100	- Item Name
InvOD_InvItm_Mfg_Part_Number	nvarchar	40	- Manufacturing Part Number
InvOD_Item_Voided	bit		- Is the order item voided
InvOD_Items_Received	int		- Count of items actually received
InvOD_Order_Qty	int		- Quantity ordered
InvOD_Order_Qty_Received	int		- Quantity received for the order
InvOD_Order_Unit	nvarchar	20	- Order Unit
INVOD_ORDER_UNIT_INDEX	smallint		- Order Unit Index
InvOd_Order_Unit_Received	nvarchar	20	- Order Unit Received
InvOD_Receiving_Complete	bit		- Is the order received and complete
Last_Action	datetime		- A timestamp of the last modification time for the record
Order_Line_Number	int		- Line item represents in order
Order_Number	nvarchar	40	- Order Number
Part_Number	nvarchar	40	- Part Number
PART_NUMBER_GUID	nvarchar	38	- Unique Identifier Field
REPOSITORY_ID	int		- Repository ID

Table Name: Inv_Order_Status			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
InvOS_Active	bit		- Represents whether the row of data has been deleted
InvOS_Description	nvarchar	60	- Description of the status

FieldName	Type	Size	Description
Last_Action	datetime		- A timestamp of the last modification time for the record
Order_Status	nvarchar	20	- Order Status

Table Name: Inv_Overview_Grid_Settings			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
Active	bit		- Represents whether the row of data has been deleted
Grid_Settings	text	2147	- Grid settingsI
Last_Action	datetime		- A timestamp of the last modification time for the record
User_ID	int		- User settings are for

Table Name: Inv_Transactions			Total Fields: 18
FieldName	**Type**	**Size**	**Description**
Inv_Trans_Adjusted_Qty	int		- Adjusted quantity for transaction
Inv_Trans_CC_ID	int		- Cycle count identification if transaction is for cycle counts
Inv_Trans_Counted_Qty	int		- Quantity counted for transaction
Inv_Trans_Date	datetime		- Transaction Date
Inv_Trans_Destination_Location	nvarchar	40	- Destination Location
Inv_Trans_Expiration_Date	datetime		- Expiration Date of the item
Inv_Trans_Location_Number	nvarchar	40	- Location Number
Inv_Trans_Lot_Number	nvarchar	100	- Lot Number
Inv_Trans_Order_Line_Number	int		- Order Line number for the item
Inv_Trans_Order_Number	nvarchar	40	- Order Number
Inv_Trans_Part_Number	nvarchar	40	- Part Number
Inv_Trans_Qty	int		- Quantity of the transaction
Inv_Trans_Serial_Number	nvarchar	100	- Serial Number
Inv_Trans_Type	nvarchar	25	- Transaction Type
Inv_Trans_User_ID	int		- User that performed the transaction
Last_Action	datetime		- A timestamp of the last modification time for the record
PART_NUMBER_GUID	nvarchar	38	- Unique Identifier of the Part Number
Transaction_ID	int		- Unique identifier for transaction item

Table Name: Inv_Unit_Type			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
Active	bit		- Represents whether the row of data has been deleted
Last_Action	datetime		- A timestamp of the last modification time for the record
Unit_Type	nvarchar	10	- Unit Type
Unit_Type_ID	int		- Unique identification for unit types (inventory)

Table Name: Inv_Vendor			Total Fields: 18
FieldName	**Type**	**Size**	**Description**
InvVen_Abrev_Vendor	nchar	10	- Abbreviated name of the vendor
InvVen_Active	bit		- Represents whether the row of data has been deleted
InvVen_Address1	nvarchar	60	- Address of the vendor
InvVen_Address2	nvarchar	60	- Address line 2 of the vendor
InvVen_City	nvarchar	20	- City of the vendor
InvVen_Contact_Name	nvarchar	30	- Contact name for the vendor
InvVen_Contact_Title	nvarchar	30	- Title for the contact of the vendor
InvVen_Country	nvarchar	15	- Country for the Vendor
InvVen_Email	nvarchar	30	- Email address of the vendor
InvVen_Fax_Number	nvarchar	24	- Fax number of the vendor

InvVen_Home_Page	nvarchar	100	- Vendors home page
InvVen_Name	nvarchar	40	- Name of the vendor
InvVen_Notes	nvarchar	100	- Notes for the vendor
InvVen_Phone_Number	nvarchar	24	- Phone number of the vendor
InvVen_Postal_Code	nvarchar	10	- Postal code for the vendor
InvVen_Region	nvarchar	15	- Region of the vendor
Last_Action	datetime		- A timestamp of the last modification time for the record
Vendor_ID	int		- Unique identification for vendor

Table Name: Inv_Vendor_Mfg			Total Fields: 5
FieldName	**Type**	**Size**	**Description**
Active	bit		- Indicates whether the record is active or not
Last_Action	datetime		- A timestamp of the last modification time for the record
Mfg_ID	int		- Manufacturer Identification
REPOSITORY_ID	int		- Repository ID
Vendor_ID	int		- Vendor Identification

Table Name: Inv_Virtual_Kits			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
InvVK_Description	nvarchar	100	- Virtual Kit Description
Virtual_Kit_Name	nvarchar	40	- Virtual Kit Name

Table Name: Inv_Virtual_Kits_Detail			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
Part_Nbr	nvarchar	40	- Part Number
Virtual_Kit_Name	nvarchar	40	- Virtual Kit name

Table Name: INV_XITEMS_BARCODE			Total Fields: 8
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Represents whether the row of data has been deleted
BARCODE	nvarchar	50	- Barcode
EXPIRATION_DATE	datetime		- Expiration Date
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
LOT_NUMBER	nvarchar	100	- Lot Number
PART_NUMBER	nvarchar	40	- Part Number
PART_NUMBER_GUID	nvarchar	38	- Unique Identifier Field
SERIAL_NUMBER	nvarchar	100	- Serial Number

Table Name: INV_XITEMS_COSTS			Total Fields: 6
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Represents whether the row of data has been deleted
INSURANCE_GUID	nchar	38	- Unique Identifier of the Insurance
INVITM_COST	money		- Inventory Item cost
LASTACTION	datetime		- A timestamp of the last modification time for the record
PART_NUMBER	nchar	40	- Part Number
PART_NUMBER_GUID	nchar	38	- Unique identifier for the part number

Table Name: INV_XITEMS_REPOSITORY			Total Fields: 5
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Represents whether the row of data has been deleted

LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PART_NUMBER	nvarchar	40	- Part Number
PART_NUMBER_GUID	nvarchar	38	- Unique Identifier Field
REPOSITORY_ID	int		- Repository ID

Table Name: LAB_RANGES			Total Fields: 9
FieldName	**Type**	**Size**	**Description**
GENDER_ID	smallint		- Unique Identifier of the Gender
LAB_TYPE_ID	int		- Lab Type ID
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
LR_ACTIVE	bit		- Represents whether the row of data has been deleted
LR_HIGH_VALUE	decimal		- Lab range high value
LR_LOW_VALUE	decimal		- Lab range low value
LR_OPERATOR	nvarchar	5	- Operator of the lab range
LR_PEDIATRIC	bit		- Pediatric of the lab range
REPOSITORY_ID	int		- Repository ID

Table Name: LAB_SERIES			Total Fields: 14
FieldName	**Type**	**Size**	**Description**
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
INTERPRETABLE	bit		- Indicate if the lab series is non Interpretable
LAB_TYPE_ID	int		- Lab Type ID
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
LS_ACTIVE	bit		- Represents whether the row of data has been deleted
LS_DATETIME	datetime		- Date/Time of the lab series
LS_EXT	bit		- Indicate if the lab series is external
LS_RANGE	nvarchar	50	- Normal Range of the lab series
LS_USE	bit		- Indicate if the lab series is being used
LS_VALUE	nvarchar	30	- Value of the lab series
LS_VALUE_SI	nvarchar	30	- Value of the lab series in International System of Units
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
UNIT_TYPE	nvarchar	30	- Unique identifier for the unit type

Table Name: LAB_TYPES			Total Fields: 9
FieldName	**Type**	**Size**	**Description**
LAB_CONVERSION	decimal		- Value of the conversion for the lab value
LAB_DEFINITION	nvarchar	50	- Definition of the lab type
LAB_HL7_NAME	nvarchar	50	- Name of the lab type in HL7
LAB_LABEL	nvarchar	50	- Lab label
LAB_LABEL_SI	nvarchar	50	- Label of the unit in International System of Units
LAB_TYPE_ID	int		- Lab Type ID
LAB_UNITS_SI	nvarchar	50	- Type of the unit in International System of Units
LAB_UNITS_US	nvarchar	50	- Type of the unit in United States customary units
LAST_ACTION	datetime		- A timestamp of the last modification time for the record

Table Name: Lab_Values			Total Fields: 50
FieldName	**Type**	**Size**	**Description**
Case_No	int		- The Number of the Medical Case
Facility_ID	nvarchar	5	- The Identification Number of the Facility

Last_Action	datetime	-	A timestamp of the last modification time for the record
LV_BUN_LAB	decimal	-	Blood Urea Nitrogen
LV_BUN_Lab_Date	datetime	-	Lab Date Blood Urea Nitrogen
LV_BUN_LAB_SI	decimal	-	SI Unit for BUN
LV_Contrast_Limit	decimal	-	Limit contrast used
LV_Contrast_Total	decimal	-	Total contrast used
LV_Contrast_Total_Max	decimal	-	Maximum total of contrast used
LV_Contrast_Type_ID_1	smallint	-	Contrast used
LV_Contrast_Type_ID_2	smallint	-	Another contrast used
LV_Contrast_Used_1	decimal	-	Another contrast used
LV_Contrast_Used_2	decimal	-	Amount of contrast of 2 used
LV_CREAT_LAB	decimal	-	Creatinine
LV_CREAT_Lab_Date	datetime	-	Lab Date Creatinine
LV_CREAT_LAB_SI	decimal	-	Creatinine
LV_Create_Clearance	decimal	-	Create Clearance
LV_CREATE_CLEARANCE_SI	decimal	-	SI Unit for Create Clearance
LV_FLUORO	decimal	-	Fluoroscopy Time
LV_FLUORO_DOSE	decimal	-	Fluoro Dose
LV_FLUORO_DOSE_DAP	decimal	-	Dose Area Product
LV_FLUORO_DOSE_DAP_UNIT	nchar 7	-	Dose Area Product Unit
LV_FLUORO_DOSE_UNIT	nchar 7	-	Fluoro Dose/Air Kerma Unit
LV_GLU_LAB	decimal	-	Glucose
LV_GLU_Lab_Date	datetime	-	Lab Date Glucose
LV_GLU_LAB_SI	decimal	-	SI Unit for GLU
LV_HCT_LAB	decimal	-	Hematocrit
LV_HCT_Lab_Date	datetime	-	Lab Date hematocrit
LV_HCT_LAB_SI	decimal	-	SI Unit for HCT
LV_HGB_LAB	decimal	-	Hemoglobin
LV_HGB_Lab_Date	datetime	-	Lab Date hemogoblin
LV_HGB_LAB_SI	decimal	-	SI Unit for HGB
LV_HGB_LAB_SI_MMOL	decimal	-	HGB (mmol/l)
LV_INR_LAB	decimal	-	International Normalized Ratio
LV_INR_Lab_Date	datetime	-	Lab Date International Normalized Ratio
LV_K_PLUS_LAB	decimal	-	Potassium
LV_K_Plus_Lab_Date	datetime	-	Lab Date Potassium
LV_K_PLUS_LAB_SI	decimal	-	SI Unit for K Plus
LV_NA_LAB	decimal	-	Sodium
LV_NA_LAB_DATE	datetime	-	Date Sodium taken
LV_NA_LAB_SI	decimal	-	SI Unit for NA
LV_PLT_LAB	decimal	-	Platelets
LV_PLT_Lab_Date	datetime	-	Lab date Platelets
LV_PT_LAB	decimal	-	PT LAB
LV_PT_Lab_Date	datetime	-	PT Lab Date
LV_PTT_LAB	decimal	-	Partial Thromboplastin Time
LV_PTT_Lab_Date	datetime	-	Lab Date Partial Thromboplastin Time
LV_WBC_LAB	decimal	-	White Blood Cells
LV_WBC_Lab_Date	datetime	-	Lab Date White Blood Cells
Station_ID	nvarchar 8	-	The Identifier of the Computer which saved this data

Table Name: LaFarge

Total Fields: 15

FieldName	Type	Size	Description
Age	real		- Age of patient
Gender	nvarchar	15	- Gender
HBPM_100	int		- 100 Heart Beats Per Minute
HBPM_110	int		- 110 Heart Beats Per Minute
HBPM_120	int		- 120 Heart Beats Per Minute
HBPM_130	int		- 130 Heart Beats Per Minute
HBPM_140	int		- 140 Heart Beats Per Minute
HBPM_150	int		- 150 Heart Beats Per Minute
HBPM_160	int		- 160 Heart Beats Per Minute
HBPM_170	int		- 170 Heart Beats Per Minute
HBPM_50	int		- 50 Heart Beats Per Minute
HBPM_60	int		- 60 Heart Beats Per Minute
HBPM_70	int		- 70 Heart Beats Per Minute
HBPM_80	int		- 80 Heart Beats Per Minute
HBPM_90	int		- 90 Heart Beats Per Minute

Table Name: Level_Of_Consciousness

Total Fields: 5

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Last_Action	datetime		- A timestamp of the last modification time for the record
LOC_Desc	nvarchar	60	- Level of Consciousness
LOC_ID	smallint		- Unique Identifier for Level of Consciousness
LOC_ORDER	int		- Level of Consciousness

Table Name: Level_Of_Pain

Total Fields: 5

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Last_Action	datetime		- A timestamp of the last modification time for the record
LOP_Desc	nvarchar	60	- Level of Pain
LOP_ID	smallint		- Unique Identifier for level of Pain
LOP_ORDER	int		- Level of Pain Order Number

Table Name: List_Management

Total Fields: 8

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
Last_Action	datetime		- A timestamp of the last modification time for the record
LM_DateTime_Import	datetime		- Date that the list was imported
LM_Description	nvarchar	100	- Description of the list
LM_GUID	nvarchar	38	- Unique identifier for list
LM_Serial_No	nvarchar	100	- Serial Number of the list
LM_Serial_No_Required	bit		- Is Serial Number required
LM_Streamed_Table	image	2147	- The list

Table Name: MACLAB

Total Fields: 18

FieldName	Type	Size	Description
ACTIVE	bit		- Indicates whether the record is active or not
CASE_NO	int		- The Number of the Medical Case

FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
MCL_CASE_END	datetime		-	Case end date and time stamp
MCL_CASE_START	datetime		-	Case start date and time stamp
MCL_CVIS_MODE	bit		-	Indicates whether CVIS mode is enabled
MCL_DATA_COMPLETE	bit		-	Indicates if the Data was Completed
MCL_HOSPITAL	nvarchar	50	-	Hospital Name
MCL_LOCATION	nvarchar	50	-	Location
MCL_PATIENT_ARRIVES	datetime		-	Patient arrives date and time stamp
MCL_PATIENT_ON_TABLE	datetime		-	Patient on the table date and time stamp
MCL_PATIENT_SENT_TO	datetime		-	Patient sent to date and time stamp
MCL_PHYS_ARRIVED	datetime		-	Physician arrived date and time stamp
MCL_PHYS_CALLED	datetime		-	Physician called date and time stamp
MCL_STUDY_NUMBER	nvarchar	20	-	Study Number
MCL_STUDYID	uniqueid		-	Unique Identifier for the Study
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: **MACLAB_COMMON_ORDER_SEGMENT**				Total Fields: 31
FieldName	***Type***	***Size***		***Description***
ACTIVE	bit		-	Represents whether the row of data has been deleted
CASE_NO	int		-	The Number of the Medical Case
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
MCLCOS_ACTION_BY	nvarchar	120	-	Action By
MCLCOS_CALL_BACK_PHONE	nvarchar	40	-	Call Back Phone
MCLCOS_DURATION	nvarchar	40	-	Duration
MCLCOS_ENTERED_BY	nvarchar	120	-	Entered By
MCLCOS_ENTERER_LOCATION	nvarchar	80	-	Enterer Location
MCLCOS_ENTERING_DEVICE	nvarchar	60	-	Entering Device
MCLCOS_ENTERING_ORGANIZATIC	nvarchar	60	-	Entering Organization
MCLCOS_FILLER_ORDER_NUM	nvarchar	80	-	Filler Order Number
MCLCOS_INTERVAL	nvarchar	40	-	Interval
MCLCOS_ORD_CONTROL_CODE	nvarchar	200	-	Order Control Code
MCLCOS_ORD_EFF_DATE	datetime		-	Order Effective Date
MCLCOS_ORD_PROVDIER_MIDDLE	nvarchar	50	-	Order Provider Middle Name
MCLCOS_ORD_PROVIDER_FIRST	nvarchar	50	-	Order Provider First Name
MCLCOS_ORD_PROVIDER_LAST	nvarchar	50	-	Order Provider Last Name
MCLCOS_ORDER_CONTROL	nvarchar	2	-	Order Control
MCLCOS_ORDER_STATUS	nvarchar	2	-	Order Status
MCLCOS_PARENT	nvarchar	200	-	Parent
MCLCOS_PLACER_GROUP_NUM	nvarchar	25	-	Placer Group Number
MCLCOS_PLACER_ORD_NUM	nvarchar	25	-	Placer Order Number
MCLCOS_QUANTITY	int		-	Quantity
MCLCOS_RESPONSE_FLAG	nvarchar	2	-	Response Flag
MCLCOS_STAFF_DATAPOINT	nvarchar	10	-	Staff Data Point
MCLCOS_START_TIME	datetime		-	Start Time
MCLCOS_STOP_TIME	datetime		-	Stop Time
MCLCOS_TRANSACTION_TIME	datetime		-	Transaction Time
MCLCOS_VERIFIED_BY	nvarchar	120	-	Verified By

| STATION_ID | nvarchar | 8 | - | The Identifier of the Computer which saved this data |

Table Name: MACLAB_CONSCIOUS_SEDATION — Total Fields: 9

FieldName	Type	Size		Description
ACTIVE	bit		-	Represents whether the row of data has been deleted
CASE_NO	int		-	The Number of the Medical Case
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
MCLCS_CS_ID	smallint		-	Conscious Sedation ID
MCLCS_DATE	datetime		-	Datetime stamp
MCLCS_OBSERVATION_ID	nvarchar	200	-	Observation ID
MCLCS_VALUE	nvarchar	4000	-	Value
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: MACLAB_CUSTOM — Total Fields: 11

FieldName	Type	Size		Description
ACTIVE	bit		-	Represents whether the row of data has been deleted
CASE_NO	int		-	The Number of the Medical Case
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
MCLC_DATE	datetime		-	Datetime stamp
MCLC_DESCRIPTION	nvarchar	300	-	Description
MCLC_EVENT_ID	smallint		-	Event ID
MCLC_TYPE	nvarchar	20	-	Type
MCLC_UNIT_MESSURE	nvarchar	300	-	Unit of Measure
MCLC_VALUE	nvarchar	300	-	Value
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: MACLAB_INTERVENTIONS — Total Fields: 21

FieldName	Type	Size		Description
ACTIVE	bit		-	Represents whether the row of data has been deleted
CASE_NO	int		-	The Number of the Medical Case
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
MCLIV_ATMOSPHERES	nvarchar	10	-	Atmospheres
MCLIV_ATTEMPT_NO	int		-	Attempt No
MCLIV_CONDITION	nvarchar	30	-	Indicates if it was Successful
MCLIV_DURATION_SEC	nvarchar	10	-	Duration Sec
MCLIV_INTERVENTION_ID	int		-	Intervention ID
MCLIV_INVITEM_DESC	nvarchar	128	-	Inventory Item Description
MCLIV_INVITEM_MFG	nvarchar	32	-	Inventory Item Manufacturing
MCLIV_INVITEM_SIZE	nvarchar	32	-	Inventory Item Size
MCLIV_LESION_LOCATION	nvarchar	40	-	Lesion Location
MCLIV_LESION_NUMBER	int		-	Lesion Number
MCLIV_LESION_TIME	datetime		-	Lesion Time
MCLIV_LESION_TYPE	nvarchar	30	-	Lesion Type
MCLIV_PRIMARY_INDICATION	nvarchar	16	-	Primary Indication
MCLIV_SEQ_NO	int		-	Sequence Number
MCLIV_TREATMENT_NO	int		-	Treatment Number

FieldName	Type	Size		Description
MCLIV_TREATMENT_TYPE	nvarchar	40	-	Treatment Type
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: MACLAB_INVENTORY — Total Fields: 19

FieldName	Type	Size		Description
ACTIVE	bit		-	Represents whether the row of data has been deleted
CASE_NO	int		-	The Number of the Medical Case
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
MCLI_BARCODE	nvarchar	64	-	Barcode
MCLI_BILLING_CODE	nvarchar	32	-	Billing Code
MCLI_CATEGORY	nvarchar	128	-	Category
MCLI_CONSUMPTION_DATE	datetime		-	Consumption Datetime stamp
MCLI_DATAPOINT	nvarchar	10	-	Datapoint
MCLI_DESC	nvarchar	128	-	Description
MCLI_DMS_ID	nvarchar	10	-	DMS ID
MCLI_FILLER_ORDER_NUM	nvarchar	80	-	Filler Order Number
MCLI_INVENTORY_ID	smallint		-	Inventory ID
MCLI_LOT	nvarchar	64	-	Log
MCLI_MFG	nvarchar	40	-	Manufacturer
MCLI_PART_NUMBER	nvarchar	40	-	Part Number
MCLI_SERIAL	nvarchar	64	-	Serial Number
MCLI_SIZE	nvarchar	40	-	Size
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: MACLAB_MEDICATION — Total Fields: 17

FieldName	Type	Size		Description
ACTIVE	bit		-	Represents whether the row of data has been deleted
CASE_NO	int		-	The Number of the Medical Case
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
MCLM_ACC_CODE_TYPE	nvarchar	5	-	ACC Code Type
MCLM_AMOUNT	nvarchar	8	-	Amount
MCLM_BILLING_CODE	nvarchar	32	-	Billing Code
MCLM_DATAPOINT	nvarchar	10	-	Datapoint
MCLM_DESC	nvarchar	128	-	Description
MCLM_DMS_ID	nvarchar	10	-	DMS ID
MCLM_FILLER_ORDER_NUM	nvarchar	80	-	Filler Order Number
MCLM_MEDICATION_ID	smallint		-	Medication ID
MCLM_ROUTE	nvarchar	32	-	Route
MCLM_START	datetime		-	Start Time
MCLM_STOP	datetime		-	Stop Time
MCLM_UNITS	nvarchar	60	-	Units
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: MACLAB_PERSONEL — Total Fields: 16

FieldName	Type	Size		Description
ACTIVE	bit		-	Represents whether the row of data has been deleted
CASE_NO	int		-	The Number of the Medical Case

FieldName	Type	Size	Description
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MCLP_DMS_ID	nvarchar	10	- DMS ID
MCLP_DUTY	nchar	40	- Duty
MCLP_FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
MCLP_FIRST_NAME	nvarchar	40	- First Name
MCLP_LAST_NAME	nvarchar	40	- Last Name
MCLP_MIDDLE_NAME	nvarchar	20	- Middle Name
MCLP_RESOURCE_ID	smallint		- Resource ID
MCLP_STAFF_DATAPOINT	nvarchar	10	- Staff Data Point
MCLP_TIME_IN	datetime		- Time In Datetime stamp
MCLP_TIME_OUT	datetime		- Time Out Datetime stamp
MCLP_TITLE	nvarchar	40	- Title
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: MACLAB_PROCEDURES — Total Fields: 15

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MCLP_CODE1	nvarchar	128	- Code 1
MCLP_CODE2	nvarchar	128	- Code 2
MCLP_CODE3	nvarchar	128	- Code 3
MCLP_CODE4	nvarchar	128	- Code 4
MCLP_DATAPOINT	nvarchar	10	- Datapoint
MCLP_DESC	nvarchar	128	- Description
MCLP_DMS_ID	nvarchar	10	- DMS ID
MCLP_FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
MCLP_PROC_DATE	datetime		- Procedure Date
MCLP_PROCEDURE_ID	smallint		- Procedure ID
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: MACLAB_VITALS — Total Fields: 21

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MCLV_CONDITION	nvarchar	30	- Condition
MCLV_DATETIME	datetime		- Date/Time of MACLAB Vitals
MCLV_DIASTOLIC_PRESSURE	int		- Diastolic Pressure
MCLV_EXP_ETCO2	int		- Exp ETCO2
MCLV_HR	int		- Heart Rate
MCLV_INSP_ETCO2	int		- Insp ETCO2
MCLV_LOC	nvarchar	80	- LOC
MCLV_LOP	nvarchar	80	- LOP
MCLV_MEAN_PRESSURE	int		- Mean Pressure
MCLV_RESPIRATION	int		- Respiration

MCLV_RESPIRATION_UNITS	nvarchar	20	-	Respiration Units
MCLV_SPO2	nvarchar	20	-	SPO2
MCLV_SYSTOLIC_PRESSURE	int		-	Systolic Pressure
MCLV_TEMPERATURE	nvarchar	20	-	Temperature
MCLV_TEMPERATURE_UNITS	nvarchar	20	-	Temperature Units
MCLV_VITALS_ID	smallint		-	MACLAB Vitals Unique Identifier
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: MACLAB_XRAY — Total Fields: 10

FieldName	Type	Size		Description
ACTIVE	bit		-	Indicates whether the record is active or not
CASE_NO	int		-	The Number of the Medical Case
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	A timestamp of the last modification time for the record
MCLXR_NAME	nvarchar	50	-	MACLAB XRay Name
MCLXR_SEQ_NO	int		-	MACLAB XRay Sequence number
MCLXR_TIMESTAMP	datetime		-	MACLAB XRay Date
MCLXR_UNITS	nvarchar	50	-	MACLAB XRay Units
MCLXR_VALUE	nvarchar	50	-	MACLAB XRay Value
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: Master_Charts — Total Fields: 7

FieldName	Type	Size		Description
Case_No	int		-	The Number of the Medical Case
Chart_ID	int		-	Not Presently Being Used
Creation_Time	datetime		-	Not Presently Being Used
Facility_ID	nvarchar	5	-	The Identification Number of the Facility
Last_Modified	datetime		-	Not Presently Being Used
Station_ID	nvarchar	8	-	The Identifier of the Computer which saved this data
Total_Lines	int		-	Not Presently Being Used

Table Name: MCKESSON_DATA — Total Fields: 9

FieldName	Type	Size		Description
ACTIVE	bit		-	Represents whether the row of data has been deleted
CASE_NO	smallint		-	Case Number
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
LAST_ACTION	datetime		-	Last action for sync
MD_FIELDNAME	int		-	Field Name
MD_INDEX	int		-	Index
MD_TABLENAME	int		-	Table Name
MD_VALUE	nvarchar	2048	-	Value
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: MCKESSON_FIELD — Total Fields: 4

FieldName	Type	Size		Description
ACTIVE	bit		-	Represents whether the row of data has been deleted
LAST_ACTION	datetime		-	Last action for sync
MCKESSON_FIELD_ID	int		-	Field ID
MCKESSON_FIELD_NAME	nvarchar	50	-	Field Name

Table Name: MCKESSON_TABLE			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Represents whether the row of data has been deleted
LAST_ACTION	datetime		- Last action for sync
MCKESSON_TABLE_ID	int		- Table ID
MCKESSON_TABLE_NAME	nvarchar	50	- Table Name

Table Name: Menu_Charter_List			Total Fields: 42
FieldName	**Type**	**Size**	**Description**
ATTRIBUTES	int		- Attributes
Case_No	int		- The Number of the Medical Case
CORONARY_TREE_GUID	uniqueid		- Identification of the coronary tree
CORONARY_TREE_ID	int		- Identification of coronary tree if charted from a coronary tree
Facility_ID	nvarchar	5	- The Identification Number of the Facility
INV_Expiration_Date	datetime		- Expiration Date of charted element if an inventory item
INV_IsInventory	bit		- Is charted element an inventory item
INV_Location	nvarchar	40	- Location
INV_Lot	nvarchar	100	- Lot
INV_Part_Number	nvarchar	40	- Part Number
INV_Quantity	decimal		- Quantity of charted element if an inventory item
INV_Serial_Number	nvarchar	100	- Serial Number
INV_Unit_Type	nvarchar	50	- Is the charted element a coronary tree
IS_CORONARY_TREE	bit		- Is the charted element a coronary tree
Last_Action	datetime		- A timestamp of the last modification time for the record
MC_Bolded	bit		- Element is bolded
MC_EditPost	bit		- Element is editted
MC_Lesion	bit		- Element is a lesion
MC_NoFreeForm	bit		- Element is not free form
MC_Synopsis	bit		- Element is a synopsis
MCL_Entered_By	int		- User that charted the element
MCL_Given_By	int		- Person that administered the charted element
MCL_IMAGE_INDEX	int		- Image that represents the charted element
MCL_INV_PROCESSED	smallint		- Flag that indicates if the inventory record was processed
MCL_INV_PROCESSED_DATE	datetime		- Date when the inventory was processed
MCL_Legacy	bit		- Is charted element from a legacy case
MCL_Menu_GUID	uniqueid		- Identification of the menu charted element is part of
MCL_Modality	nvarchar	4	- Modality
MCL_Modified	datetime		- Date that the charted element was modified
MCL_Modified_By	int		- User that modified the charted element
MCL_Parent_Order_ID	int		- The order of the parent (menu that the charted element belongs)
MCL_Reference_ID	uniqueid		- Identification of the fixed list that the charted element represents
MCL_Status	int		- Status of the charted element
MCL_TimeStamp	datetime		- Date when the element was charted
MCL_Transcript	nvarchar	-1	- Transcript
Node_ID	int		- Identification of menu node
Order_ID	int		- Order Identifier
PART_NUMBER_GUID	nvarchar	38	- Part Number Globally Unique Identifier
REUSED	bit		- Reused

Total Records: 6403			Sep 27, 2024

Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
VKD_IsKit	bit		- Is the charted element a kit
VKD_Key_ProcedureID	int		- Procedure the charted element represents if charted from a kit

Table Name: Menu_Creator			Total Fields: 33

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Facility_Id	nvarchar	5	- The Identification Number of the Facility
INV_Category_Id	int		- Category of the menu item if an inventory item
INV_Location	nchar	40	- Location of the menu item if an inventory item
INV_LOT	char	100	- Lot number of the menu item if an inventory item
INV_Part_Number	nvarchar	40	- Part number of the menu item if an inventory item
INV_SERIAL_NUMBER	nchar	100	- Serial number of the menu item if an inventory item
Last_Action	datetime		- A timestamp of the last modification time for the record
MC_Bolded	bit		- Is the menu item bolded
MC_Data_Type	smallint		- Type that represents the menu item
MC_Description	nvarchar	200	- Description of the menu ite
MC_EditPost	bit		- Is the menu item editted
MC_Image_Index	int		- Image that represents the menu
MC_IsInventory	bit		- Is the menu item an inventory item
MC_IsKit	bit		- Is the menu item a kit
MC_IsList	bit		- Is the menu item a list
MC_IsVariable	bit		- Is the menu item a variable (must enter a value when charted)
MC_Kit_GUID	uniqueid		- The kit that the menu item represents
MC_Lesion	bit		- Is the menu item a lesion
MC_List_GUID	uniqueid		- The list from list management that the menu item represents
MC_Mask_Id	int		- Unit that represents the menu ite
MC_Menu_GUID	uniqueid		- Unique identification of menu
MC_Modality	nvarchar	4	- Modality of the menu item
MC_NoFreeForm	bit		- Is the menu item free form
MC_Reference_Parent_Id	int		- Fixed list identification if the menu item represents a fixed list
MC_Sorting_Id	int		- Order number for the menu item
MC_Synopsis	bit		- Is the menu item a synopsis
MC_Unit_Type_Id	int		- MC Unit Type Id
MR_Menu_GUID	uniqueid		- Unique identification of a fixed list menu item
MR_Node_ID	int		- Identification of a fixed list menu item
Node_Id	int		- Identification of menu node
Parent_Id	int		- Parent of the menu element
REPOSITORY_ID	int		- Repository menu is stored in

Table Name: MENU_CREATOR_ATTRIBUTES			Total Fields: 21

FieldName	Type	Size	Description
CORONARYNOTES	bit		- Coronary Notes
CORONARYTREE	bit		- Menu is set up to store coronary tree charted data
DICTATION	bit		- Indicate if uses Dictation
EPIC_EVENT	bit		- Indicate if uses Epic Events
EPIC_MED	bit		- Indicate if uses Epic Medications
EPIC_STAFF	bit		- Indicate if uses Epic Staff
FREETEXTLENGTH	int		- Free Text Length

GEMACLAB	bit	-	Indicate if uses GEMACLAB
HISTORY	bit	-	Menu is considered a historical menu
INFLATE	bit	-	Menu stores intelliflator charts
LAST_ACTION	datetime	-	A timestamp of the last modification time for the record
MC_MENU_GUID	uniqueid	-	Menu associated with the attributes
MONITORING	bit	-	Menu stores text from monitoring
NODE_ID	int	-	Part of menu creator key
NOPROCEDURELOG	bit	-	No Procedure Log
PACINGICD	bit	-	Indicate if uses Pacing ICD
PERIFERALNOTES	bit	-	Periferal Notes
PERIPHERALTREE	bit	-	Menu stores peripheral charts
REVERSALAGENT	bit	-	Menu stores reversal agent charts
SEDATIONAGENT	bit	-	Menu stores sedation agent charts
SHOWWEB	bit	-	Menu displays on the web

Table Name: Menu_Creator_Data_Updates Total Fields: 3

FieldName	Type	Size	Description
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	timestam		- A timestamp of the last modification time for the record
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Menu_Reference Total Fields: 24

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Facility_Id	nvarchar	5	- The Identification Number of the Facility
INV_Category_Id	int		- Category of the fixed menu item if an inventory item
INV_Location	nvarchar	40	- Location of the fixed menu item if an inventory item
INV_Lot	nvarchar	100	- Lot number of the fixed menu item if an inventory item
INV_Part_Number	nvarchar	40	- Part number of the fixed menu item if an inventory item
INV_Serial_Number	nvarchar	100	- Serial Number of the fixed menu item if an inventory item
Last_Action	datetime		- A timestamp of the last modification time for the record
MR_Data_Type	smallint		- Type used for the fixed menu item
MR_Description	nvarchar	200	- Description of the fixed menu item
MR_Global	bit		- Is the fixed menu item part of the global fixed list
MR_Group_Sort	smallint		- Order number for fixed menu item if part of the global fixed list
MR_IsInventory	bit		- is the fixed menu item an inventory item
MR_IsVariable	bit		- is the menu item a variable (must enter a value when charted)
MR_Link_Menu_GUID	uniqueid		- Unique identifier representing the menu item this fixed menu item
MR_Link_Node_ID	int		- Node that fixed menu item is a part of
MR_Mask_Id	int		- Mask for the fixed menu item
MR_Menu_GUID	uniqueid		- Unique identifier for a fixed menu item
MR_Modality	nvarchar	4	- Modality of the fixed menu item
MR_Sorting_Id	int		- Order number of the fixed menu item
MR_Unit_Type_Id	int		- Unit used for the fixed menu item
Node_Id	int		- Identification for a fixed item
Parent_Id	int		- parent of the fixed menu item
REPOSITORY_ID	int		- Repository menu is stored in

Table Name: Modalities Total Fields: 4

Total Records: 6403   Sep 27, 2024

FieldName	Type	Size	Description
Modality_Desc	nvarchar	30	- Modality Description
Modality_ID	nvarchar	4	- Modality ID
Modality_No	int		- Order number of modality
S4_Modality_ID	nvarchar	4	- S4 Modality ID

Table Name: Monitoring_Macros — Total Fields: 10

FieldName	Type	Size	Description
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
MM_Macro_Active	smallint		- Represents whether the row of data has been deleted
MM_Macro_Data_Khan	varbinary	-1	- Binary macro data
MM_Macro_Data_Screen	image	2147	- Binary Macro screen data
MM_Macro_Default	smallint		- Is the macro the default
MM_Macro_Global	smallint		- Is the macro global
MM_Macro_Index	int		- Index for the macro
MM_Macro_Name	nvarchar	50	- Name of the macro
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: Monitoring_Pullback_Sequences — Total Fields: 4

FieldName	Type	Size	Description
Last_Action	datetime		- A timestamp of the last modification time for the record
MPS_Sequence_Blob	nvarchar	1000	- Sequence Blob
MPS_Sequence_Count	smallint		- Number of pressures in sequence
MPS_Sequence_Name	nvarchar	50	- Name of the Pullback sequence

Table Name: MPPS_FIELDDATA — Total Fields: 14

FieldName	Type	Size	Description
CASE_NO	int		- The Number of the Medical Case
DATATYPE	nvarchar	20	- Data Type
DATETIMESTAMP	datetime		- The datetime stamp the field was created or updated
DICOMTAG	nvarchar	20	- DICOM Tag
DICOMTAGDESCRIPTION	nvarchar	100	- DICOM Tag Description
FACILITYID	nvarchar	5	- The Identification Number of the Facility
ID	int		- Unique identifier for the record
MSGTYPE	nvarchar	20	- Message Type
PROCESSED	bit		- Indicates if XperConnect has processed the message already
PROCESSEDDATE	datetime		- Indicates the Datetime stamp of when XperConnect processed th
STATIONID	nvarchar	8	- The Identifier of the Computer which saved this data
STUDYSTEPID	nvarchar	16	- Unique identifier for a particular procedure step within a study
VALUE	nvarchar	1024	- Value of data sent for the field transmitted
VM	nvarchar	5	- VM

Table Name: NetFail_Tables — Total Fields: 2

FieldName	Type	Size	Description
DB_Table_Name	nvarchar	50	- Name of the table that had data changed while in netfail
Last_Action	datetime		- A timestamp of the last modification time for the record

Table Name: NM_Nuke_Data — Total Fields: 36

FieldName	Type	Size	Description

Field	Type	Size	Description
Case_No	int		- The Number of the Medical Case
Condition_ID	int		- Not Presently Being Used
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
NND_Active	bit		- Represents whether the row of data has been deleted
NND_Delay_Area	decimal		- Delay Area
NND_Delay_Chamber	int		- Delay Chamber
NND_Delay_Defect	int		- Delay Defect
NND_Delay_Extent	int		- Delay Extent
NND_Delay_Wall	int		- Delay Wall
NND_EDVol	int		- EDVol
NND_EF	int		- EF
NND_ESVol	int		- ESVol
NND_Intervals_Rest	int		- Interval Rest
NND_Intervals_Stress	int		- Intervals
NND_LHR	int		- LHR
NND_Limits	int		- Limits
NND_Matrix	nvarchar	10	- Matrix
NND_MM_VOX	decimal		- mmvox
NND_MYO_Mass	int		- MYO Mass
NND_Pharma	nvarchar	20	- Pharma
NND_SDS	int		- SDS
NND_Slices	int		- Slices
NND_SMS	int		- SMS
NND_SRS	int		- SRS
NND_SSS	int		- SSS
NND_Stress_Area	decimal		- Stress Area
NND_Stress_Chamber	int		- Stress Chamber
NND_Stress_Defect	int		- Stress Defect
NND_Stress_Extent	int		- Stress Extent
NND_Stress_Wall	int		- Stress Wall
NND_STS	int		- STS
NND_SV	int		- SV
NND_TID	decimal		- TID
NND_Ung_Vol	int		- UngVol
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: OTHER_SITE_LABELS			Total Fields: 8
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Represents whether the row of data has been deleted
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
OTHL_COLOR	nvarchar	15	- Color of the label
OTHL_DESC	nvarchar	30	- Description of the label
OTHL_ENGMAP	nvarchar	30	- English Mapping of the label
OTHL_ID	int		- Unique Identifer of the label
OTHL_SCALE	nvarchar	3	- Scale of the label
OTHL_TYPE	nvarchar	2	- Type of the label

Table Name: OUTPUT_OBJECT_TYPES	Total Fields: 3

FieldName	Type	Size		Description
OUTPUTOBJECTNAME	nvarchar	100	-	Name of the Output Object
OUTPUTOBJECTTYPE	int		-	Unique identifier for Object types
PARAMETERCOUNT	int		-	Number of parameters the object needs

Table Name: Patient_Admit_Status				Total Fields: 2

FieldName	Type	Size		Description
Patient_Admit_Status	nvarchar	50	-	Description of the status
Patient_Admit_Status_ID	int		-	Unique identifier for the status

Table Name: Patient_Charges				Total Fields: 36

FieldName	Type	Size		Description
Case_No	int		-	The Number of the Medical Case
Facility_ID	nvarchar	5	-	The Identification Number of the Facility
Last_Action	datetime		-	A timestamp of the last modification time for the record
MCL_Menu_GUID	uniqueid		-	Menu the charge represents
Node_ID	int		-	Node of the menu this charge represents
Order_ID	int		-	Order of the charge
Part_Number	nvarchar	40	-	Part Number
PART_NUMBER_GUID	nvarchar	38	-	Part Number Globally Unique Identifier
PC_Active	bit		-	Represents whether the row of data has been deleted
PC_Case_Account_No	nvarchar	20	-	Case Account Number
PC_Charge_Code	nvarchar	30	-	Charge Code
PC_Chargeable	bit		-	Is the charge chargable
PC_Charted_Order_No	int		-	Order ID from Menu Charter List table
PC_CP_PERMANENT_ID	int		-	ID from Case_Procedures Table
PC_CPT_Code	nvarchar	80	-	CPT Code
PC_Credit	bit		-	Is charge a credit
PC_Credit_Date	datetime		-	Date of the credit
PC_Modifier	nvarchar	100	-	Modifier
PC_MRN	nvarchar	20	-	Medical Record Number
PC_Name	nvarchar	100	-	Name
PC_Patient_Cost	money		-	Cost to the patient
PC_Procedure	nvarchar	100	-	Procedure
PC_Procedure_Date	datetime		-	Date of the procedure associated with the charge
PC_Processed	bit		-	Is charge processed
PC_Processed_Batch	nvarchar	30	-	Processed Batch
PC_Processed_Date	datetime		-	Date processed
PC_Qty	smallint		-	Quantity of the charge
PC_RECORD_CREDITED	bit		-	Indicates whether the record has been credited
PC_Total_Patient_Cost	money		-	Total cost to the patient
PC_Type	nvarchar	10	-	Type
PC_Type_ID	smallint		-	The type of the charge
PROCEDURAL_CODING_SYSTEM_II	int		-	Coding Sys ID
Procedure_ID	int		-	Procedure associated with the charge
Station_ID	nvarchar	8	-	The Identifier of the Computer which saved this data
XC_CCL_MINS_PROCESSED	bit		-	Not currently being used
XC_CCL_MINS_PROCESSED_DATE	datetime		-	Not currently being used

Table Name: PATIENT_FOLDER
Total Fields: 21

FieldName	Type	Size	Description
ACCESION	nvarchar	30	- Accession Number
ACCOUNT_NUMBER	nvarchar	50	- Account Number
ACTIVE	bit		- Is record active
DATE_TIME_OF_DEATH	datetime		- Date/Time of death
DOB	datetime		- Date of Birth
FIRST_NAME	nvarchar	30	- First Name
GENDER	smallint		- Gender
IS_PATIENT_DEAD	bit		- Is Patient Dead
LAST_ACTION	datetime		- Date/Time item last updated
LAST_NAME	nvarchar	40	- Last Name
MERGED_DATETIME	datetime		- DateTime patient's data was merged
MERGED_GUID	uniqueid		- Identifies which patient was merged with
MIDDLE_NAME	nvarchar	30	- Middle Name
MOTHERS_MAIDEN_NAME	nvarchar	50	- Mother's Maiden Name
MRN	nvarchar	20	- Medical Record Number
PATIENT_GUID	uniqueid		- Identity of the patient in the application
PATIENT_ID	nvarchar	30	- Patient ID
PREFIX	nvarchar	50	- Prefix
SSN	nvarchar	20	- Social Security Number
SUFFIX	nvarchar	5	- Suffix
TITLE	nvarchar	20	- Title

Table Name: PERIPHERAL_SITE_LABELS
Total Fields: 7

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PHSL_COLOR	nvarchar	15	- Color for labels
PHSL_DESC	nvarchar	30	- Label text
PHSL_ID	int		- Unique identifier for label
PHSL_SCALE	nvarchar	3	- Scale of labels
PHSL_TYPE	nvarchar	2	- Type of labels

Table Name: PHYSIO_SITE_LABELS
Total Fields: 8

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PYSL_COLOR	nvarchar	15	- Color of labels
PYSL_DESC	nvarchar	30	- Label text
PYSL_ENGMAP	nvarchar	30	- ENGMAP
PYSL_ID	int		- Unique identifier for label
PYSL_SCALE	nvarchar	3	- Scale of labels
PYSL_TYPE	nvarchar	2	- Type of labels

Table Name: Probes_List
Total Fields: 5

FieldName	Type	Size	Description
Last_Action	datetime		- A timestamp of the last modification time for the record
PL_CO_Constant	numeric		- Manufacturer's constant

PL_CO_French	nvarchar	20	-	French
PL_CO_Volume	numeric		-	Probe volume
PL_Probe_Name	nvarchar	50	-	Probe name

Table Name: PROCEDURAL_CODES — Total Fields: 6

FieldName	Type	Size	Description
ACTIVE	bit		- Indicates whether the record is active or not
DESCRIPTION	nvarchar	256	- Description of the Procedural Code
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PROCEDURAL_CODE	nvarchar	80	- Unique code for the procedure
PROCEDURAL_CODING_SYSTEM_II	int		- Unique Identifier for the Procedural Coding System
REPOSITORY_ID	int		- Repository ID

Table Name: PROCEDURAL_CODES_MODIFIER — Total Fields: 6

FieldName	Type	Size	Description
ACTIVE	bit		- Indicates whether the record is active or not
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MODIFIER	nchar	2	- Modifier
PROCEDURAL_CODE	nvarchar	80	- Unique code for the procedure
PROCEDURAL_CODING_SYSTEM_II	int		- Unique Identifier for the Procedural Coding System
REPOSITORY_ID	int		- Repository ID

Table Name: PROCEDURAL_CODING_SYSTEM — Total Fields: 8

FieldName	Type	Size	Description
ACTIVE	bit		- Indicates whether the record is active or not
CODING_SYSTEM_CATALOG	nvarchar	50	- Catalog of the Procedural Coding System
CODING_SYSTEM_METHOD	nvarchar	50	- Method of the Procedural Coding System
CODING_SYSTEM_VERSION	nvarchar	50	- Version of the Procedural Coding System
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PCS_ACTIVATION_DATE	datetime		- Activation Date of the Procedural Coding System
PROCEDURAL_CODING_SYSTEM_II	int		- Unique Identifier for the Procedural Coding System
REPOSITORY_ID	int		- Repository ID

Table Name: PROCEDURAL_DIAGNOSTIC_CROSSWALK — Total Fields: 7

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
CODING_SYSTEM_ID	int		- Unique Identifier for the Coding System
DIAGNOSTIC_CODE	nvarchar	60	- Unique code for the diagnostic
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
PROCEDURAL_CODE	nvarchar	80	- Unique code for the procedure
PROCEDURAL_CODING_SYSTEM_II	int		- Unique Identifier for the Procedural Coding System
REPOSITORY_ID	int		- Repository ID

Table Name: PROCEDURAL_MODIFIERS — Total Fields: 7

FieldName	Type	Size	Description
ACTIVE	bit		- Indicates whether the record is active or not
DESCRIPTION	nvarchar	256	- The description of the procedural modifier
INVENTORY_ITEM	bit		- Indicates if the procedural modifier is an inventory item
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MODIFIER	nchar	2	- Unique code for the Modifier

REPOSITORY_ID	int		- Repository ID
UNIVERSAL	bit		- Indicates if the procedure has a universal modifier

Table Name: PROCEDURE_TYPES			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
PROCEDURE_TYPE	nvarchar	50	- The Procedure Type
PROCEDURE_TYPE_ID	smallint		- Procedure Type Unique Identifier

Table Name: PRU			Total Fields: 18
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
PR_CASE_END	datetime		- Case End
PR_CASE_START	datetime		- Case Start
PR_CVIS_MODE	bit		- CVIS Mode
PR_DATA_COMPLETE	bit		- Indicate if it was completed
PR_HOSPITAL	nvarchar	50	- Hospital
PR_LOCATION	nvarchar	50	- Location
PR_PATIENT_ARRIVES	datetime		- Patient Arrives
PR_PATIENT_ON_TABLE	datetime		- Patient On Table
PR_PATIENT_SENT_TO	datetime		- Patient Sent To
PR_PHYS_ARRIVED	datetime		- Physician Arrived
PR_PHYS_CALLED	datetime		- Physician Called
PR_STUDY_NUMBER	nvarchar	20	- Study Number
PR_STUDYID	uniqueid		- Study ID
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: PRU_3DMAP			Total Fields: 26
FieldName	**Type**	**Size**	**Description**
3DMAP_ID	smallint		- 3DMap ID
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PR3M_BIPOLAR	nvarchar	10	- Bipolar in uV
PR3M_COMMENT	nvarchar	256	- Comment
PR3M_GUID	nvarchar	36	- Event GUID
PR3M_LAT	nvarchar	10	- LAT in ms
PR3M_MAP_ID	nvarchar	32	- Map ID
PR3M_MAP_NAME	nvarchar	32	- Map Name
PR3M_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PR3M_OBSERVATION_DATE	datetime		- Date/Time of the Observation
PR3M_PHASE	nvarchar	4	- Phase

PR3M_POINT_ID	nvarchar	10	- Point ID
PR3M_REF_ANNOTATION_TIME	nvarchar	26	- Reference Annotation Time in ms
PR3M_TAG	nvarchar	32	- Tag
PR3M_TYPE	nvarchar	32	- Type
PR3M_UNIPOLAR	nvarchar	10	- Unipolar in uV
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_ABLATION			Total Fields: 32
FieldName	**Type**	**Size**	**Description**
ABLATION_ID	smallint		- Ablation ID
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PRAB_AVE_CURRENT	decimal		- Average Current
PRAB_AVE_IMPEDANCE	decimal		- Average Impedance
PRAB_AVE_POWER	decimal		- Average Power
PRAB_AVE_TEMP	decimal		- Average Temperature
PRAB_AVE_VOLTAGE	decimal		- Average Voltage
PRAB_COMMENT	nvarchar	300	- Comment
PRAB_COUNTER	smallint		- Counter
PRAB_DEVICE_NAME	nvarchar	50	- Device Name
PRAB_DURATION	decimal		- Duration
PRAB_GUID	nvarchar	36	- Event GUID
PRAB_MAX_CURRENT	decimal		- Maximum Current
PRAB_MAX_IMPEDANCE	decimal		- Maximum Impedance
PRAB_MAX_POWER	decimal		- Maximum Power
PRAB_MAX_TEMP	decimal		- Maximum Temperature
PRAB_MAX_VOLTAGE	decimal		- Maximum Voltage
PRAB_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRAB_RESULT	nvarchar	40	- Result
PRAB_STARTTIME	datetime		- Start Time
PRAB_STOPTIME	datetime		- Stop Time
PRAB_TARGET_ARRHYTHMIA	nvarchar	40	- Target Arrhythmia
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_ARRHYTHMIA			Total Fields: 26
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
ARRH_ID	smallint		- Arrhythmia ID
CASE_NO	int		- Case Number

FieldName	Type	Size	Description
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PRARRH_ATRIAL_CYCLE_LENGTH	int		- Atrial Cycle Length
PRARRH_DURATION	int		- Duration
PRARRH_GUID	nvarchar	36	- Event GUID
PRARRH_INITIATION	nvarchar	130	- Initiation
PRARRH_NUMBER_OF_CYCLES	smallint		- Number of Cycles
PRARRH_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRARRH_OBSERVATION_DATE	datetime		- Observation Date
PRARRH_START_TIME	datetime		- Start Time
PRARRH_STOP_TIME	datetime		- Stop Time
PRARRH_SUSTAINED	nvarchar	20	- Sustained
PRARRH_TERMINATION	nvarchar	128	- Termination
PRARRH_TOLERANCE	nvarchar	32	- Tolerance
PRARRH_TYPE	nvarchar	130	- Type
PRARRH_VENTRICULAR_CYCLE_LE	int		- Ventricular Cycle Length
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_ATGD Total Fields: 20

FieldName	Type	Size	Description
ACTIVE	bit		- Active
ATGD_ID	smallint		- ATGD ID
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PRATGD_COMMENT	nvarchar	300	- Comment
PRATGD_GUID	nvarchar	36	- Event GUID
PRATGD_INTERVAL	decimal		- ATGD Interval
PRATGD_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRATGD_OBSERVATION_TIME	datetime		- ATGD Observation Time
PRATGD_PERIOD	decimal		- ATGD Period
PRATGD_REGION	nvarchar	40	- Region
PRATGD_TYPE	nvarchar	40	- Type
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_BASELINE_CONDUCTION Total Fields: 26

FieldName	Type	Size	Description

Field	Type	Size	Description
ACTIVE	bit		- Active
BASELINE_ID	smallint		- Baseline ID
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PRBC_AA_INTERVAL	decimal		- AA Interval
PRBC_AH_INTERVAL	decimal		- AH Interval
PRBC_CORRECTED_QT_INTERVAL	decimal		- Corrected QT Interval
PRBC_GUID	nvarchar	36	- Event GUID
PRBC_HIS_DURATION	decimal		- HIS Duration
PRBC_HV_INTERVAL	decimal		- HV Interval
PRBC_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRBC_OBSERVATION_TIME	datetime		- Observation Time
PRBC_PA_INTERVAL	decimal		- PA Interval
PRBC_PR_INTERVAL	decimal		- PR Interval
PRBC_QRS_DURATION	decimal		- QRS Duration
PRBC_QT_INTERVAL	decimal		- QT Interval
PRBC_VA_INTERVAL	decimal		- VA Interval
PRBC_VV_INTERVAL	decimal		- VV Interval
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_COMMON_ORDER_SEGMENT			Total Fields: 33
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
PRCOS_ACTION_BY	nvarchar	120	- Action By
PRCOS_CALL_BACK_PHONE	nvarchar	40	- Call Back Phone Number
PRCOS_DURATION	nvarchar	40	- Duration
PRCOS_ENTERED_BY	nvarchar	120	- Entered By
PRCOS_ENTERER_LOCATION	nvarchar	80	- Enterer Location
PRCOS_ENTERING_DEVICE	nvarchar	60	- Entering Device
PRCOS_ENTERING_ORGANIZATION	nvarchar	60	- Entering Organization
PRCOS_INTERVAL	nvarchar	40	- Interval
PRCOS_ORD_CONTROL_CODE	nvarchar	200	- Order Control Code
PRCOS_ORD_EFF_DATE	datetime		- Order Effective Date
PRCOS_ORD_PROVDIER_MIDDLE	nvarchar	50	- Order Provider Last Name
PRCOS_ORD_PROVIDER_FIRST	nvarchar	50	- Order Provider First Name
PRCOS_ORD_PROVIDER_LAST	nvarchar	50	- Order Provider Last Name
PRCOS_ORDER_CONTROL	nvarchar	2	- Order Control Code
PRCOS_ORDER_STATUS	nvarchar	2	- Order Status

Total Records: 6403	Sep 27, 2024

PRCOS_PARENT	nvarchar	200	-	Parent
PRCOS_PHASE	nvarchar	200	-	Phase event OBR
PRCOS_PLACER_GROUP_NUM	nvarchar	25	-	Placer Group Number
PRCOS_PLACER_ORD_NUM	nvarchar	25	-	Placer Order Number
PRCOS_QUANTITY	int		-	Quantity
PRCOS_REGISTRY_CUSTOMFORM	nvarchar	128	-	Registry/Custom Form Node Name OBR
PRCOS_RESPONSE_FLAG	nvarchar	2	-	Response Flag
PRCOS_STAFF_DATAPOINT	nvarchar	10	-	Staff Datapoint
PRCOS_START_TIME	datetime		-	Start Time
PRCOS_STOP_TIME	datetime		-	Stop Time
PRCOS_TRANSACTION_TIME	datetime		-	Transaction Time
PRCOS_VERIFIED_BY	nvarchar	120	-	Verified By
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: PRU_COMPLICATION				Total Fields: 17
FieldName	**Type**	**Size**		**Description**
ACTIVE	bit		-	Active
CASE_NO	int		-	Case Number
COMPLICATION_ID	smallint		-	Complication ID
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	-	Filler Order Number
LAST_ACTION	datetime		-	Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		-	Charted menu item the record is associated with
NODE_ID	int		-	Identification of Charting menu node record is associated with
ORDER_ID	int		-	Menu Charting order identifier record is associated with
PRC_DESC	nvarchar	128	-	Description
PRC_DMS_ID	nvarchar	10	-	DMS ID
PRC_GUID	nvarchar	36	-	Event GUID
PRC_OBS_RESULT_STATUS	nchar	1	-	Observation Result Status
PRC_OBSERVATION_DATE	datetime		-	Date/Time of the Observation
SELECTED	bit		-	Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data
TRANSFERRED	bit		-	Transferred to Charting?

Table Name: PRU_CONDUCTION_BLOCK				Total Fields: 18
FieldName	**Type**	**Size**		**Description**
ACTIVE	bit		-	Active
CASE_NO	int		-	Case Number
CONDUCTION_ID	smallint		-	Conduction ID
FACILITY_ID	nvarchar	5	-	The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	-	Filler Order Number
LAST_ACTION	datetime		-	Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		-	Charted menu item the record is associated with
NODE_ID	int		-	Identification of Charting menu node record is associated with
ORDER_ID	int		-	Menu Charting order identifier record is associated with
PRCB_DESC	nvarchar	40	-	Description
PRCB_GUID	nvarchar	36	-	Event GUID
PRCB_OBS_RESULT_STATUS	nchar	1	-	Observation Result Status
PRCB_OBSERVATION_DATE	datetime		-	Observation Date

FieldName	Type	Size	Description
PRCB_PACING	decimal	-	Pacing
PRCB_UNKNOWN	int	-	Unknown
SELECTED	bit	-	Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit	-	Transferred to Charting?

Table Name: PRU_CONSCIOUS_SEDATION Total Fields: 15

FieldName	Type	Size	Description
ACTIVE	bit	-	Active
CASE_NO	int	-	Case Number
CS_ID	smallint	-	Conscious Sedation ID
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime	-	Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid	-	Charted menu item the record is associated with
NODE_ID	int	-	Identification of Charting menu node record is associated with
ORDER_ID	int	-	Menu Charting order identifier record is associated with
PRCS_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRCS_OBSERVATION_ID	nvarchar	200	- Observation ID
PRCS_VALUE	nvarchar	4000	- Value
PRCSL_DATE	datetime	-	Date
SELECTED	bit	-	Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit	-	Transferred to Charting?

Table Name: PRU_CONTRAST Total Fields: 19

FieldName	Type	Size	Description
ACTIVE	bit	-	Active
CASE_NO	int	-	Case Number
CONTRAST_ID	smallint	-	Contrast ID
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime	-	Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid	-	Charted menu item the record is associated with
NODE_ID	int	-	Identification of Charting menu node record is associated with
ORDER_ID	int	-	Menu Charting order identifier record is associated with
PRC_AMOUNT	nvarchar	8	- Amount
PRC_DESC	nvarchar	128	- Description
PRC_DMS_ID	nvarchar	10	- DMS ID
PRC_GUID	nvarchar	36	- Event GUID
PRC_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRC_OBSERVATION_DATE	datetime	-	Date/Time of the Observation
PRC_UNITS	nvarchar	60	- Units
SELECTED	bit	-	Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit	-	Transferred to Charting?

Table Name: PRU_CUSTOM_FIELD Total Fields: 21

FieldName	Type	Size	Description
ACTIVE	bit	-	Active

FieldName	Type	Size	Description
CASE_NO	int		- Case Number
CUSTOM_FIELD_ID	smallint		- Custom Field ID
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PRCF_CUSTOMFORM_NAME	nvarchar	128	- Custom Form Node Name OBR
PRCF_DESC	nvarchar	150	- Description
PRCF_GROUP	nvarchar	64	- Field Group
PRCF_GROUP_ID	nvarchar	36	- Field Group ID
PRCF_GUID	nvarchar	36	- Field GUID
PRCF_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRCF_OBSERVATION_DATE	datetime		- Date/Time of the Observation
PRCF_VALUE	nvarchar	3000	- Field Value
PRCF_VALUE_ID	nvarchar	3	- Value ID
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_EVENT_LOG — Total Fields: 15

FieldName	Type	Size	Description
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
EVENT_ID	smallint		- Event ID
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PREL_DATE	datetime		- Event Log Date
PREL_DESCRIPTION	nvarchar	-1	- Description
PREL_GUID	nvarchar	36	- Event GUID
PREL_SUMMARY	nvarchar	300	- Event Log Window Event
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_INVENTORY — Total Fields: 27

FieldName	Type	Size	Description
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
INVENTORY_ID	smallint		- Inventory ID
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with

Total Records: 6403			Sep 27, 2024

ORDER_ID	int		- Menu Charting order identifier record is associated with
PRI_BARCODE	nvarchar	64	- Barcode
PRI_BILLING_CODE	nvarchar	32	- Billing Code
PRI_CATEGORY	nvarchar	128	- Category
PRI_CONSUMPTION_DATE	datetime		- Consumption Date
PRI_DATAPOINT	nvarchar	100	- Datapoint
PRI_DESC	nvarchar	128	- Description
PRI_DMS_ID	nvarchar	100	- DMS ID
PRI_GUID	nvarchar	36	- Event GUID
PRI_LOT	nvarchar	64	- Log
PRI_MFG	nvarchar	40	- Manufacturer
PRI_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRI_PART_NUMBER	nvarchar	40	- Part Number
PRI_SERIAL	nvarchar	64	- Serial Number
PRI_SIZE	nvarchar	40	- Size
PRI_SUPPLY_ID	nvarchar	10	- DMS ID - InventSupply.SupplyID
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_MEASUREMENT			Total Fields: 26
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
MEASUREMENT_ID	smallint		- Measurement ID
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PRM_DERIVED_GUID	nvarchar	36	- Derived Event GUID
PRM_END_MARK_CHANNEL	nvarchar	6	- End Mark Channel Number
PRM_END_MARK_NAME	nvarchar	10	- End Mark Name
PRM_END_MARK_TIME	datetime		- End Mark Time
PRM_END_MARK_TYPE	nvarchar	6	- End Mark Type
PRM_INTERVAL	nvarchar	10	- Interval in ms
PRM_INTERVAL_NAME	nvarchar	64	- Interval Name
PRM_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRM_OBSERVATION_DATE	datetime		- Date/Time of the Observation
PRM_START_MARK_CHANNEL	nvarchar	6	- Start Mark Channel Number
PRM_START_MARK_NAME	nvarchar	10	- Start Mark Name
PRM_START_MARK_TIME	datetime		- Start Mark Time
PRM_START_MARK_TYPE	nvarchar	6	- Start Mark Type
PRM_VALUE	nvarchar	10	- Value
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

PHILIPS

Table Name: PRU_MEDICATION			Total Fields: 27
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
MEDICATION_ID	smallint		- Medication ID
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PRM_ACC_CODE_TYPE	nvarchar	5	- ACC Code Type
PRM_AMOUNT	nvarchar	8	- Amount
PRM_BILLING_CODE	nvarchar	32	- Billing Code
PRM_DATAPOINT	nvarchar	10	- Datapoint
PRM_DESC	nvarchar	128	- Description
PRM_DMS_ID	nvarchar	10	- DMS ID
PRM_GIVEN_STAFF_ID	nvarchar	10	- Given by Staff DMS ID
PRM_GUID	nvarchar	36	- Event GUID
PRM_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRM_OBSERVATION_DATE	datetime		- Date/Time of the Observation (medication administration or start
PRM_ORDER_STAFF_ID	nvarchar	10	- Ordered by Staff DMS ID
PRM_ROUTE	nvarchar	32	- Route
PRM_START	datetime		- Start
PRM_STOP	datetime		- Stop
PRM_UNITS	nvarchar	60	- Units
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_PACING			Total Fields: 16
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PACING_ID	smallint		- Pacing ID
PRP_CHANNEL_NUMBER	nvarchar	26	- Channel Number
PRP_GUID	nvarchar	36	- Event GUID
PRP_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRP_OBSERVATION_DATE	datetime		- Date/Time of the Observation
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_PERSONNEL — Total Fields: 25

FieldName	Type	Size	Description
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PRP_DMS_ID	nvarchar	10	- DMS ID
PRP_DUTY	nchar	40	- Duty
PRP_FIRST_NAME	nvarchar	40	- First Name
PRP_LAST_NAME	nvarchar	40	- Last Name
PRP_MIDDLE_NAME	nvarchar	20	- Middle Name
PRP_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRP_OBSERVATION_DATE	datetime		- Date/Time of the Observation (Personnel Start Time)
PRP_STAFF_DATAPOINT	nvarchar	100	- Staff Datapoint
PRP_STAFF_SSN	nvarchar	24	- Personnel ID
PRP_STAFF_TITLE	nvarchar	32	- Personnel Title
PRP_TIME_IN	datetime		- Time In
PRP_TIME_OUT	datetime		- Time Out
PRP_TITLE	nvarchar	40	- Title
RESOURCE_ID	smallint		- Resource ID
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_PROCEDURES — Total Fields: 22

FieldName	Type	Size	Description
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PROCEDURE_ID	smallint		- Procedure ID
PRPR_CODE1	nvarchar	128	- Code 1
PRPR_CODE2	nvarchar	128	- Code 2
PRPR_CODE3	nvarchar	128	- Code 3
PRPR_CODE4	nvarchar	128	- Code 4
PRPR_DATAPOINT	nvarchar	100	- Datapoint
PRPR_DESC	nvarchar	128	- Description
PRPR_DMS_ID	nvarchar	10	- DMS ID
PRPR_GUID	nvarchar	36	- Event GUID
PRPR_OBS_RESULT_STATUS	nchar	1	- Observation Result Status

PRPR_PROC_DATE	datetime		- Procedure Date
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_REGISTRY_FIELD			Total Fields: 21
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PRRF_DESC	nvarchar	150	- Description
PRRF_GROUP	nvarchar	64	- Field Group
PRRF_GROUP_ID	nvarchar	36	- Field Group ID
PRRF_GUID	nvarchar	36	- Field GUID
PRRF_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRRF_OBSERVATION_DATE	datetime		- Date/Time of the Observation
PRRF_REGISTRY_NAME	nvarchar	128	- Registry Name OBR
PRRF_VALUE	nvarchar	128	- Field Value
PRRF_VALUE_ID	nvarchar	3	- Value ID
REGISTRY_FIELD_ID	smallint		- Registry Field ID
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?

Table Name: PRU_SNRT			Total Fields: 20
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PRS_COMMENT	nvarchar	300	- Comment
PRS_CSNRT	int		- SNRT
PRS_CYCLE_LENGTH	int		- Cycle Length
PRS_GUID	nvarchar	36	- Event GUID
PRS_MAX_SNRT	int		- Maximum SNRT
PRS_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRS_OBSERVATION_DATE	datetime		- Date/Time of the Observation
PRS_SNRT	int		- SNRT
SELECTED	bit		- Virtual column to control whether the record is selected
SNRT_ID	smallint		- SNRT ID

| STATION_ID | nvarchar | 8 | - The Identifier of the Computer which saved this data |
| TRANSFERRED | bit | | - Transferred to Charting? |

Table Name: PRU_VITALS			Total Fields: 34
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with
ORDER_ID	int		- Menu Charting order identifier record is associated with
PRV_DIASTOLIC_PRESSURE	nvarchar	8	- Diastolic Pressure
PRV_EXPIRED_ETCO2	nvarchar	8	- Expired EtCO2
PRV_EXPIRED_ETCO2_UNIT	nvarchar	8	- Expired EtCO2 Unit
PRV_GUID	nvarchar	36	- Event GUID
PRV_HEART_RATE	nvarchar	5	- Heart rate
PRV_INSPIRED_ETCO2	nvarchar	8	- Inspired EtCO2
PRV_INSPIRED_ETCO2_UNIT	nvarchar	4	- Inspired EtCO2 Unit
PRV_LEVEL_OF_CONSCIOUSNESS	nvarchar	64	- Level of Consciousness
PRV_LEVEL_OF_CONSCIOUSNESS_	nvarchar	64	- Level of Consciousness String
PRV_LEVEL_OF_PAIN_INT	nvarchar	10	- Level Of Pain Integer
PRV_LEVEL_OF_PAIN_STR	nvarchar	64	- Level Of Pain String
PRV_MEAN_PRESSURE	nvarchar	8	- Mean Pressure
PRV_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRV_OBSERVATION_DATE	datetime		- Date/Time of the Observation
PRV_PHASE	nvarchar	4	- Phase
PRV_PRESSURE_SOURCE	nvarchar	5	- Pressure Source
PRV_RESPIRATION_RATE	nvarchar	8	- Respiration Rate
PRV_RESPIRATION_RATE_UNITS	nvarchar	11	- Respiration Rate Units
PRV_SPO2	nvarchar	5	- SpO2
PRV_SYSTOLIC_PRESSURE	nvarchar	8	- Systolic Pressure
PRV_TEMPERATURE	nvarchar	8	- Temperature
PRV_TEMPERATURE_UNITS	nvarchar	3	- Temperature Units
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?
VITALS_ID	smallint		- Vitals ID

Table Name: PRU_XRAY			Total Fields: 17
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Active
CASE_NO	int		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FILLER_ORDER_NUM	nvarchar	80	- Filler Order Number
LAST_ACTION	datetime		- Date / Time stamp of last time record was inserted or updated
MCL_MENU_GUID	uniqueid		- Charted menu item the record is associated with
NODE_ID	int		- Identification of Charting menu node record is associated with

ORDER_ID	int		- Menu Charting order identifier record is associated with
PRX_DESC	nvarchar	30	- Description
PRX_OBS_RESULT_STATUS	nchar	1	- Observation Result Status
PRX_OBS_VALUE	decimal		- Observation Value
PRX_OBSERVATION_DATE	datetime		- Date/Time of the Observation
PRX_UNITS	nvarchar	60	- Units
SELECTED	bit		- Virtual column to control whether the record is selected
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSFERRED	bit		- Transferred to Charting?
XRAY_ID	smallint		- Xray ID

Table Name: QUERY_ADV_CHARTS — Total Fields: 8

FieldName	Type	Size	Description
CHART_DATA	varbinary	-1	- Chart Data
CHART_LABEL	varchar	100	- Chart Label
CHART_NAME	nvarchar	100	- Chart Name
CHART_X	varchar	100	- Chart X
CHART_Y	varchar	100	- Chart Y
IMAGEINDEX	int		- Image Index
ORDER_ID	int		- Order ID
SQL_ID	uniqueid		- SQL ID

Table Name: QUERY_ADV_FILTERS — Total Fields: 3

FieldName	Type	Size	Description
DESCRIPTION	nvarchar	50	- Description
GRIDVIEWSETTINGS	text	2147	- Grid View Settings
SQL_ID	uniqueid		- SQL IDQ

Table Name: QUERY_ADV_REPORTS — Total Fields: 7

FieldName	Type	Size	Description
DESCRIPTION	nvarchar	100	- Description
FILTERS	varbinary	-1	- Filters
GRIDVIEWSETTINGS	varbinary	-1	- Grid View Settings
IMAGEINDEX	int		- Image Index
PARENT_ID	uniqueid		- Parent ID
SQL	nvarchar	-1	- SQL
SQL_ID	uniqueid		- SQL ID

Table Name: QUERY_ADV_SQL — Total Fields: 4

FieldName	Type	Size	Description
DESCRIPTION	nvarchar	50	- Description
IMAGEINDEX	int		- Image Index
SQL_ID	uniqueid		- SQL ID
SQL_STATEMENT	ntext	1073	- SQL Statement

Table Name: QUERY_ADV_TEMPLATE — Total Fields: 6

FieldName	Type	Size	Description
DESCRIPTION	nvarchar	100	- Description
IMAGEINDEX	int		- Image Index
PERMANENT_ID	int		- Permanent ID

SQL_ID	uniqueid		- SQL ID
TEMPLATEDATA	image	2147	- Template Data
TEMPLATETYPE	int		- Template Type

Table Name: Query_UserFields — Total Fields: 2

FieldName	Type	Size	Description
ID	int		- Index of the field from the available fields list selected for the SQl
SQL_ID	int		- Identification number of the SQL statement the record is linked to

Table Name: Query_UserSQL — Total Fields: 5

FieldName	Type	Size	Description
Date_Added	datetime		- Timestamp of when it was added to the table
Last_Modified	datetime		- Timestamp of when it was last modified
SQL_ID	int		- Identification number of the SQL statement
SQL_Name	nvarchar	50	- Description of the SQL Statement
User_Id	int		- Identification number of the User who created the SQL statement

Table Name: QueryFilterExpressions — Total Fields: 23

FieldName	Type	Size	Description
BetweenOp	nvarchar	50	- For a two-value filtering condition this field stores the operator that
Category	nvarchar	20	- Category
Condition	nvarchar	80	- SQL conditional operator i.e. like
Criteria	nvarchar	250	- Criteria
Criteria_Field	nvarchar	100	- Criteria Field
Data_Type	nvarchar	50	- Indicates the data type of the field
Field_Id	int		- Not Presently Being Used
Field_Name	nvarchar	100	- Field Name
LeftParent	nvarchar	50	- In a priority-based filter it contains the parent expression on the le
Look_Up_Desc	nvarchar	250	- Look Up Description
Look_Up_ID	nvarchar	50	- Not Presently Being Used
Look_Up_Key	nvarchar	50	- Key field of the lookup table the cases table is joined to
Look_Up_Table	nvarchar	50	- Name of the table the value is pulled out from
Look_Up_Type	nvarchar	30	- Look Up Type
Look_Up_Value	nvarchar	20	- Look Up Value
Operator	nvarchar	50	- SQL operator name
ORDER_ID	int		- Order ID
PERMANENT_ID	int		- Permanent ID
RightParent	nvarchar	50	- In a priority-based filter it contains the parent expression on the ri
SQL_ID	int		- Identification number of the SQL statement the record is linked to
Table_Name	nvarchar	50	- Contains the table name the field is belonging to
Value1	nvarchar	250	- Value 1
Value2	nvarchar	250	- Value 2

Table Name: QueryResult — Total Fields: 5

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
Case_no	int		- The Number of the Medical Case
Facility_ID	nchar	5	- The Identification Number of the Facility
Originating_Station_ID	nchar	8	- The Identifier of the Computer which saved this data
Station_ID	nchar	8	- The Identifier of the Computer which saved this data

Table Name: Race				Total Fields: 5
FieldName	**Type**	**Size**	**Description**	
Active	bit		- Represents whether the row of data has been deleted	
Language	char	2	- Language the race description is in	
LAST_ACTION	datetime		- A timestamp of the last modification time for the record	
Race_Desc	nvarchar	50	- Race description	
Race_ID	smallint		- Unique identifier for Race	

Table Name: Registry_Editor				Total Fields: 33
FieldName	**Type**	**Size**	**Description**	
Core	bit		- For Internal use Only	
Data_Source	nvarchar	15	- For Internal use Only	
Default_edt	nvarchar	25	- For Internal use Only	
Default_Menu	nvarchar	20	- For Internal use Only	
Definition	nvarchar	4000	- For Internal use Only	
DefLength	int		- For Internal use Only	
Description	nvarchar	50	- For Internal use Only	
Display_Name	nvarchar	50	- For Internal use Only	
Editor	int		- For Internal use Only	
Field_Name	nvarchar	100	- For Internal use Only	
Format	nvarchar	50	- For Internal use Only	
Harvest	bit		- For Internal use Only	
Harvest_Coding	nvarchar	4000	- For Internal use Only	
Hidden	bit		- For Internal use Only	
Mapped	bit		- For Internal use Only	
Mapped_Detail	nvarchar	25	- For Internal use Only	
Mapped_Editor	int		- For Internal use Only	
Missing_Data	nvarchar	50	- For Internal use Only	
Parent_Field	nvarchar	100	- For Internal use Only	
Parent_Value	nvarchar	1000	- For Internal use Only	
Scraper_Keyword	nvarchar	20	- For Internal use Only	
Section	nvarchar	50	- For Internal use Only	
Sequence_No	int		- For Internal use Only	
Short_Name	nvarchar	50	- For Internal use Only	
Status	nvarchar	20	- For Internal use Only	
Table_Name	nvarchar	50	- For Internal use Only	
Valid_Data	nvarchar	4000	- For Internal use Only	
Valid_Range	nvarchar	100	- For Internal use Only	
Vendor_Notes	nvarchar	4000	- For Internal use Only	
VNLength	int		- For Internal use Only	
WL_Msg_Block	nvarchar	20	- For Internal use Only	
WL_Sample_Seg	nvarchar	80	- For Internal use Only	
WL_Title	nvarchar	20	- For Internal use Only	

Table Name: REGISTRY_FIELD_DEFINITIONS				Total Fields: 23
FieldName	**Type**	**Size**	**Description**	
DATASOURCE	bit		- Data Source	
DATERANGE	nvarchar	50	- Date Range	

FieldName	Type	Size	Description
DDS	bit		- DDS
DEFAULTVALUE	nvarchar	30	- Default Value
DESCRIPTION	nvarchar	1600	- Description
FIELDNAME	nvarchar	50	- Field Name
FORMAT	nvarchar	30	- Format
HARVESTED	bit		- Harvested
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MISSINGDATA	nvarchar	10	- Missing Data
PARENTID	int		- Participant ID
PARENTNAME	nvarchar	50	- Participant Name
PARENTVALUE	nvarchar	50	- Participant NPI
REGISTRYID	int		- Registry ID
SECTION	nvarchar	50	- Section
SEQNO	int		- Sequence Number
SHORTNAME	nvarchar	30	- Short Name of the Field
TARGETVALUE	nvarchar	100	- Target Value
USUALRANGEMAX	decimal		- Usual max value for the field
USUALRANGEMIN	decimal		- Usual min value for the field
VALIDRANGEMAX	decimal		- Max value for the field
VALIDRANGEMIN	decimal		- Min value for the field
VERSION	nvarchar	5	- Field definition version

Table Name: REGISTRY_TYPE — Total Fields: 3

FieldName	Type	Size	Description
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
REGISTRYID	int		- Registry Type Unique Identifier
REGISTRYNAME	nvarchar	255	- Registry Type Name

Table Name: Report_Settings — Total Fields: 9

FieldName	Type	Size	Description
Begin_Date	datetime		- Not Presently Being Used
End_Date	datetime		- Not Presently Being Used
Is_Public	bit		- Not Presently Being Used
Physician_ID	nvarchar	4000	- Not Presently Being Used
Procedure_ID	nvarchar	4000	- Not Presently Being Used
Report_ID	int		- Not Presently Being Used
Report_Name	nchar	60	- Not Presently Being Used
Room_ID	nvarchar	4000	- Not Presently Being Used
User_ID	int		- Not Presently Being Used

Table Name: Reports — Total Fields: 2

FieldName	Type	Size	Description
Report_ID	int		- The Report unique identifier
Report_Name	nvarchar	50	- The Report name

Table Name: REPORTS_LAYOUT — Total Fields: 3

FieldName	Type	Size	Description
REPORT_ACTIVE	bit		- Indicates whether the report is active
REPORT_ID	uniqueid		- The Report unique identifier
REPORT_NAME	nvarchar	100	- The Report name

Table Name: REPORTS_LAYOUT_OBJECTS — Total Fields: 9

FieldName	Type	Size	Description
OBJECT_ACTIVE	bit		- Indicates whether the object is active
OBJECT_CUSTOM_DESIGNED	bit		- Object Custom Designed
OBJECT_ID	uniqueid		- Object ID
OBJECT_ORDER_ID	int		- Object Order ID
OBJECT_SKIP_PAGE_AFTER	bit		- Skip a page in the report after printing this object
OBJECT_TEMPLATE	image	2147	- Object Template
OBJECT_TITLE	nvarchar	100	- Object Title
OBJECT_TYPE	int		- Object Type
REPORT_ID	uniqueid		- Report ID

Table Name: REPORTS_LAYOUT_PARAMETERS — Total Fields: 13

FieldName	Type	Size	Description
IS_FIELD	bit		- Indicates whether the parameter is a field
IS_FUNCTION	bit		- Indicates whether the parameter is a function
IS_GROUP	bit		- Indicates whether the parameter is a group
IS_IN_FUNCTION	bit		- Indicates whether the parameter is in a function
OBJECT_ID	uniqueid		- Object ID
PARAMETER_ACTIVE	bit		- Indicates whether the parameter is active
PARAMETER_AXIS	nvarchar	50	- Parameter Axis
PARAMETER_FIELD	nvarchar	100	- Parameter Field
PARAMETER_ID	uniqueid		- Parameter ID
PARAMETER_LABEL	nvarchar	100	- Parameter Label
PARAMETER_NAME	nvarchar	100	- Parameter Name
PARAMETER_ORDER_ID	int		- Parameter Order ID
PARAMETER_TABLE	nvarchar	100	- Parameter Table

Table Name: ReportTemplates — Total Fields: 5

FieldName	Type	Size	Description
Description	nvarchar	200	- Report Template Description
ID	varchar	50	- Report Template Unique Identifier
Name	nvarchar	50	- Report Template Name
Path	nvarchar	200	- The path of the Report Template
SP_Name	nchar	50	- Stored Procedure Name of the Report Template

Table Name: REQUEST_STATUS — Total Fields: 2

FieldName	Type	Size	Description
REQUEST_DESC	nvarchar	25	- Registry Status Description
REQUEST_ID	smallint		- Registry Status Unique Identifier

Table Name: REQUIRED_FIELDS — Total Fields: 21

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ID	int		- Repository ID
REQUIRED_NAME	nvarchar	150	- Description of the required field
RF_ACTIVE_TABINDEX	smallint		- Represents whether the row of data has been deleted

RF_COMPONENT_NAME	nvarchar	100	-	Internal component that the required field represents
RF_DBFIELD	nvarchar	100	-	Database field within the table that the required field affects
RF_DBTABLE	nvarchar	40	-	Database table required field affects
RF_DELPHI_UNIT	nvarchar	50	-	Internal unit that required field is located
RF_GLOBAL	bit		-	Is Required field global
RF_LOCAL	bit		-	Is Required field local
RF_MENU_DESCRIPTION	nvarchar	200	-	Description of the menu if required field is a menu
RF_MENU_GUID	uniqueid		-	The identification of a menu if the required field is a menu
RF_MODALITY	nvarchar	4	-	Modality for the required field
RF_NODE_ID	int		-	The Node ID of a menu item if the required field is a menu
RF_PROCEDURE	nvarchar	100	-	Not Presently Being Used
RF_RESOURCE_TYPES	int		-	Resource Types
RF_SCREEN	nvarchar	40	-	Screen required field is located in
RF_SCREEN_FIELD	varchar	100	-	Field within the screen that the required field is located in
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data

Table Name: ResultsData			Total Fields: 71	
FieldName	**Type**	**Size**		**Description**
Address1	varchar	40	-	Address Field 1
Address2	varchar	40	-	Address Field 2
Age	varchar	30	-	Age
Allergies	varchar	30	-	Allergies
Begin_Time	varchar	30	-	Timestamp of when the Procedure Began
BSA	varchar	30	-	BSA
Case_Account_No	varchar	30	-	Case Account Number
Case_No	varchar	30	-	The Number of the Medical Case
Circ_1	varchar	30	-	Circulate 1
Circ_2	varchar	30	-	Circulate 2
Create_CLR	varchar	30	-	Create CLR
DOB	datetime		-	Date of Birth
End_Time	varchar	30	-	Timestamp of when the Procedure ended
Fellow_1	varchar	30	-	Fellow 1
Fellow_2	varchar	30	-	Fellow 2
Fellow_3	varchar	30	-	Fellow 3
Fellow_4	varchar	30	-	Fellow 4
Gender	varchar	30	-	Gender
GLUC	varchar	30	-	GLUC
Height_CM	varchar	30	-	Height in Centimeters
Height_IN	varchar	30	-	Height in Inches
ImagePoint	varchar	30	-	Image Point
INR	varchar	30	-	INR
Insurance_Name	varchar	30	-	Insurance Name
Legacy_Name	varchar	40	-	Legacy Name
LV_BUN_TIME	varchar	30	-	Lab Values BUN Time
LV_Contrast_Limit	varchar	30	-	Lab Values Contrast Limit
LV_Contrast_Total	varchar	30	-	Lab Values Contrast Total
LV_Contrast_Type_1	varchar	30	-	Lab Values Contrast Type 1
LV_Contrast_Type_2	varchar	30	-	Lab Values Contrast Type 2
LV_Contrast_Used_1	varchar	30	-	Lab Values Contrast Used 1

Total Records: 6403	Sep 27, 2024

LV_Contrast_Used_2	varchar	30	-	Lab Values Contrast Used 2
LV_CREAT_LAB	varchar	30	-	Creatinine
LV_FLUORO	varchar	30	-	Fluoroscopy Time
LV_HCT_LAB	varchar	30	-	Hematocrit
LV_HGB_LAB	varchar	30	-	Hemoglobin
LV_K_PLUS_LAB	varchar	30	-	Potassium
LV_PT_LAB	varchar	30	-	Prothrombin Time
LV_PTT_LAB	varchar	30	-	Partial Thromboplastin Time
MRN	varchar	30	-	Medical Record Number
NA	varchar	30	-	Lab Values NA
Nurse_1	varchar	30	-	Nurse 1
Nurse_2	varchar	30	-	Nurse 2
OtherStaff_1	varchar	30	-	Other Staff 1
OtherStaff_2	varchar	30	-	Other Staff 2
Patient_ID	varchar	30	-	Patient ID
Patient_In_Time	varchar	30	-	Timestamp of when the Patient was checked in
Patient_Out_Time	varchar	30	-	Timestamp of when the Patient was out of the room
Patient_Ready_Time	varchar	30	-	Timestamp of when the Patient was ready for the Procedure
Phone1	varchar	30	-	Phone Number 1
Physician_1	varchar	30	-	Physician 1
Physician_2	varchar	30	-	Physician 2
Physician_3	varchar	30	-	Physician 3
Physician_Page_Time	varchar	30	-	Physician Page Time
Platelets	varchar	30	-	Platelets
Procedure_2	varchar	30	-	Procedure 2
Procedure_3	varchar	30	-	Procedure 3
Procedure_Date	varchar	30	-	Date of Medical Procedure
Procedure_Name	varchar	30	-	Procedure Name
Race	varchar	30	-	Race
Record_1	varchar	30	-	Record 1
Record_2	varchar	30	-	Record 2
Ref_Physician_ID	varchar	30	-	Referring Physician ID
Room_No	varchar	30	-	Room Number
Scrub_1	varchar	30	-	Scrub 1
Scrub_2	varchar	30	-	Scrub 2
SSN	varchar	30	-	Social Security Number
WBC	varchar	30	-	WBC
Weight_KG	varchar	30	-	Weight in Kilograms
Weight_LB	varchar	30	-	Weight in Pounds
Zip	varchar	30	-	Patient Zip Code

Table Name: Rhythms			Total Fields: 6
FieldName	**Type**	**Size**	**Description**
Active	int		- Represents whether the row of data has been deleted
Last_Action	datetime		- A timestamp of the last modification time for the record
Rhythm	nvarchar	50	- Description of the rhythm
RHYTHM_ENGMAP	int		- ENGMAP
RHYTHM_ENGMAP_TEXT	nvarchar	30	- ENGMAP Text
Rhythm_ID	smallint		- Unique identifier of the rhythm

Table Name: Room_Staffing_Appointments — Total Fields: 12

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Appt_Icon_Index	int		- icon that represents the appointment
Appt_ID	varchar	38	- Unique identifier for appointments
Event_Color	int		- Numeric representation of the color of the event
Event_Type	int		- Event type (single; recurring; etc.)
Finish	datetime		- End time for the appointment
Last_Update	datetime		- A timestamp of the last modification time for the record
Message	nvarchar	50	- Who is attending the appointment
Options	int		- Appointment options
Resource_ID	nvarchar	50	- Numeric identification of whom is in attendance
Start	datetime		- Begin time for the appointment
State	int		- Appointment's state value

Table Name: Rooms — Total Fields: 5

FieldName	Type	Size	Description
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
Room_ID	int		- Unique identifier for the room
Room_No	nvarchar	25	- The room name
Visible	bit		- Can the room be displayed

Table Name: Schedule_Template_Appointments — Total Fields: 9

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Appt_ID	varchar	38	- Unique identifier for appointment
Event_Type	int		- Event type (single; recurring; etc.)
Finish	datetime		- End time for the appointment
Last_Update	datetime		- A timestamp of the last modification time for the record
Options	int		- Appointment options
Start	datetime		- Begin time for the appointment
State	int		- Appointment's state value
Template_ID	varchar	38	- Identifier of the template this appointment belongs to

Table Name: Schedule_Template_Members — Total Fields: 4

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Last_Update	datetime		- A timestamp of the last modification time for the record
Template_ID	varchar	38	- Unique identifier of the template
User_ID	int		- Identifier of the user the template is created for

Table Name: Schedule_Templates — Total Fields: 6

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Last_Update	datetime		- Timestamp of last update action
Start_Date	datetime		- Begin date of the template
Stop_Date	datetime		- End date of the template
Template_ID	varchar	38	- Unique identifier of the template

PHILIPS

| Template_Name | nvarchar | 50 | - | Description of the template |

Table Name: SCHEDULED_BATCH_REPORTS				**Total Fields: 9**
FieldName	**Type**	**Size**		**Description**
COPIES	int		-	Number of copies of the batch report that should be printed
FREQUENCY	nvarchar	50	-	How often the batch report should be printed
ID	nvarchar	38	-	Unique Identifier for the record
LASTRUN	datetime		-	The datetime stamp of the last time the batch report was run
NAME	nvarchar	50	-	Name of the scheduled batch report
NEXTRUN	datetime		-	The datetime stamp of the next time the batch report should be r
STATIONID	nvarchar	8	-	The Identifier of the Computer which saved this data
SUBMITTEDUSERNAME	nvarchar	50	-	Username who scheduled the batch report
TYPE	int		-	Type of the batch report

Table Name: Scraper				**Total Fields: 54**
FieldName	**Type**	**Size**		**Description**
Last_Action	datetime		-	A timestamp of the last modification time for the record
Modality_ID	nvarchar	4	-	Modality of the scraper
REPOSITORY_ID	int		-	Repository ID
Scraper_Active	bit		-	Represents whether the row of data has been deleted
SCRAPER_CASE_STATUS_ID	int		-	ID from Case_Status table which this scraper will set the case sta
Scraper_Chart_AllorWord	nvarchar	5	-	Line
Scraper_Chart_Format	nvarchar	20	-	Alpha numeric
Scraper_Chart_Key1	nvarchar	200	-	Word or text which is the charting key we are searching for.
Scraper_Chart_Key2	nvarchar	200	-	Word or text which is the charting key we are searching for.
Scraper_Chart_Keys_Statement	nvarchar	500	-	A data mining summary of the destination field
Scraper_Chart_Menus	nvarchar	50	-	Charting menu GUID
Scraper_Chart_Output	nvarchar	20	-	Single Line
Scraper_Chart_Output_Type	nvarchar	20	-	Holds the output type of a data mining scraper. Three possible va
Scraper_Chart_Position	nvarchar	10	-	Before
Scraper_Chart_Search_Pattern	nvarchar	20	-	Contains the search pattern. If English then either the words "All
Scraper_Criteria	nvarchar	12	-	This field holds the value of LabelcxRadioGroup.Properties.Items
Scraper_Criteria_Field_Length_Conditi	nvarchar	50	-	This field holds the value of a condition to compare Lower and U
Scraper_Criteria_Field_Length_Lower_	nvarchar	50	-	The lower value used in comparison of a Length lower value.
Scraper_Criteria_Field_Length_Upper_	nvarchar	50	-	The upper value used in comparison of a Length upper value.
Scraper_Criteria_No	nvarchar	1024	-	Value of text entered by user to be used if criterial is false.
Scraper_Criteria_Value_Condition	nvarchar	50	-	This field holds the value of a condition to compare Lower and U
Scraper_Criteria_Value_Lower_Value	nvarchar	50	-	The lower value used in comparison of a value.
Scraper_Criteria_Value_Upper_Value	nvarchar	50	-	The upper value used in comparison of a value.
Scraper_Criteria_Yes	nvarchar	1024	-	Value of text entered by user to be used if criteria is true.
Scraper_Description	nvarchar	250	-	A description the user can give the scraper
Scraper_Dest_Condition	nvarchar	50	-	The scraper's destination condition
Scraper_Dest_Field_Name	nvarchar	100	-	The scraper's destination field name
Scraper_Dest_Merge_Name	nvarchar	200	-	The scraper's destinaton merge name
Scraper_Dest_Screen	nvarchar	50	-	The scraper's destination screen
Scraper_Dest_Trans_Merge_Name	nvarchar	50	-	This is a concatenation of the letter T and the scraper_dest_trans
Scraper_Dest_Trans_Name	nvarchar	50	-	User types in any name they want for transcription field name. Th
Scraper_GUID	uniqueid		-	Unique identifier for the scraper
SCRAPER_INCLUDEKEYWORD	bit		-	Include Keyword

SCRAPER_INCLUDETIME	bit		- Include Time
Scraper_Modality_Desc	nvarchar	30	- Description of the scraper's modality
SCRAPER_PREFIX	nvarchar	500	- Scraper Prefix
Scraper_Ref_Condition	nvarchar	50	- This field holds the value of a hemo condition for a label scraper
Scraper_Ref_Field_Name	nvarchar	100	- This field holds the value of the field name found on the screen s
Scraper_Ref_Merge_Name	nvarchar	200	- Concatenation of Scraper_Ref_Screen
Scraper_Ref_Occurrence	nvarchar	10	- Not currently used. Would hold the reference occurrence of a con
Scraper_Ref_Screen	nvarchar	50	- This field holds the value of the screen name for a label scraper u
Scraper_Ref_Trans_Merge_Name	nvarchar	200	- Same value as above.
Scraper_Ref_Trans_Name	nvarchar	50	- User selects from a list of destination names. The value selected
Scraper_Source_Condition	nvarchar	50	- The scraper's source condition
Scraper_Source_Field_Name	nvarchar	100	- The scraper's source field name
Scraper_Source_Merge_Name	nvarchar	200	- The scraper's source merge name
Scraper_Source_Occurrence	nvarchar	10	- The scraper's source occurrence
Scraper_Source_Screen	nvarchar	50	- The scraper's source screen
Scraper_Source_Trans_Merge_Name	nvarchar	200	- Same value as above.
Scraper_Source_Trans_Name	nvarchar	50	- User selects from a list of destination names. The value selected
SCRAPER_SUFFIX	nvarchar	500	- Scraper Suffix
Scraper_Type	smallint		- Numeric type of the scraper
Scraper_Type_Description	nvarchar	15	- Description of the scraper's type
Scraper_VitalOnly	bit		- Indicates if scraper is vital

Table Name: Scraper_Charting_Criteria			Total Fields: 13
FieldName	**Type**	**Size**	**Description**
Last_Action	datetime		- A timestamp of the last modification time for the record
SCC_Active	bit		- Represents whether the row of data has been deleted
SCC_Condition	nvarchar	10	- 'Exists' or 'Not Exists'
SCC_Conjunction	nvarchar	3	- The word 'and' or 'or'
SCC_Index	int		- An incrementing index number given the criteria for a scraper
SCC_Key	nvarchar	200	- The key word of text for the charting menu.
SCC_Key1_Checked	bit		- Boolean for if the key is checked by the user
SCC_Key2_Checked	bit		- Boolean for if the key is checked by the user.
SCC_LeftParen	nvarchar	5	- If a grouping exists in the criteria table then this will hold a paren
SCC_Order	smallint		- Position of row in grid
SCC_RightParen	nvarchar	5	- If a grouping exists in the criteria table then this will hold a paren
SCC_Word	bit		- Not currently used. Defaulted to 1
Scraper_GUID	uniqueid		- The Scraper_GUID which corresponds with the scraper table.

Table Name: Screen_Navigation_Locks			Total Fields: 7
FieldName	**Type**	**Size**	**Description**
Facility_ID	nvarchar	5	- The Identification Number of the Facility
ISCASEFORM	bit		- Is Case Form
Resource_Acquired_Timestamp	datetime		- Resource Acquired Timestamp
Resource_Lock_IP	varchar	30	- Resource Lock IP
Resource_Lock_UserName	varchar	50	- Resource Lock UserName
Resource_Name	nvarchar	250	- Resource Name
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: SENSIS_DATA			Total Fields: 10

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
CASE_NO	smallint		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- Last action for sync
SD_FIELDNAME	int		- Field name
SD_INDEX	int		- Index
SD_REFNO	int		- Ref Number
SD_TABLENAME	int		- Table Name
SD_VALUE	nvarchar	2048	- Value
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: SENSIS_FIELD			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Represents whether the row of data has been deleted
LAST_ACTION	datetime		- Last action for sync
SENSIS_FIELD_ID	int		- Field ID
SENSIS_FIELD_NAME	nvarchar	50	- Field Name

Table Name: SENSIS_TABLE			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
ACTIVE	bit		- Represents whether the row of data has been deleted
LAST_ACTION	datetime		- Last action for sync
SENSIS_TABLE_ID	int		- Table ID
SENSIS_TABLE_NAME	nvarchar	50	- Table Name

Table Name: Stations			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
Station_Desc	nvarchar	50	- Station's description
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: StillFrame_Images			Total Fields: 12
FieldName	**Type**	**Size**	**Description**
Case_No	int		- The Number of the Medical Case
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
NETFAIL_FLAG	bit		- Was the image inserted/updated in netfail
SI_Active	int		- Represents whether the row of data has been deleted
SI_ExternalPathname	nvarchar	255	- External Pathname
SI_ID	int		- Unique identifier of the still frame
SI_Name	nvarchar	100	- Name
SI_Number	int		- Order of the still frame
SI_TimeStamp	timestamp		- Internal timestamp of when the still frame record was last modifie
SI_XIMSPathname	nvarchar	255	- XIMS Pathname
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: StillFramesUserList			Total Fields: 3
FieldName	**Type**	**Size**	**Description**
Active	int		- Represents whether the row of data has been deleted
Last_Action	datetime		- A timestamp of the last modification time for the record

| SU_Name | nvarchar | 50 | - Name for a still frame |

Table Name: STS_252_PRIMINC			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
DISPLAYVALUE	nvarchar	1000	- Display Value
IDX	int		- Index of value

Table Name: STS_252_READMPRO			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
DISPLAYVALUE	nvarchar	1000	- Display Value
IDX	int		- Index of value

Table Name: STS_252_READMRSN			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
DISPLAYVALUE	nvarchar	1000	- Display Value
IDX	int		- Index of value

Table Name: STS_252_VPRODTY			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
DISPLAYVALUE	nvarchar	1000	- Display Value
IDX	int		- Index of value

Table Name: STS_252_VPRODTY2			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
DISPLAYVALUE	nvarchar	1000	- Display Value
IDX	int		- Index of value

Table Name: STS_252_VSAOIM			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
DISPLAYVALUE	nvarchar	1000	- Display Value
IDX	int		- Index of value

Table Name: STS_Data_Dictionary			Total Fields: 342
FieldName	**Type**	**Size**	**Description**
AdmitDt	datetime		- Date of Admission
Age	int		- Patient Age
AnasDev	nvarchar	50	- Indicate which type of anastomotic device was used
AnasDevU	nvarchar	50	- Indicate whether an anastomotic device/material was used for pr
Angina	nvarchar	50	- Indicate whether the patient has ever had angina pectoris
AngType	nvarchar	50	- Indicate the type of angina present prior to this surgical interventi
AngUnstT	nvarchar	50	- If the patient has Unstable Angina
AnlrEnl	nvarchar	50	- Indicate whether an annular enlargement procedure was perform
AortOccl	nvarchar	50	- Indicate the type of aortic occlusion used. Indicate the highest lev
Arrhyth	nvarchar	50	- Indicate whether there is a history of preoperative arrhythmia
ArrhyTyp	nvarchar	50	- Indicate which arrhythmia is present within two weeks of the proc
BdCryoU	int		- Indicate the number of units of Cryoprecipitate that were transfus
BdFFPU	int		- Indicate the number of units of Fresh Frozen Plasma that were tr
BdPlatU	int		- Indicate the number of units of Platelets that were transfused any
BdRBCU	int		- Indicate the number of units of Red Blood Cells that were transfu
BldProd	nvarchar	50	- Indicate whether blood products were transfused any time postop
CABUnpln	nvarchar	50	- The patient required unplanned CABG after catheterization or an

Cannulat	nvarchar	50	- Indicate the method of cannulation used for cardiopulmonary byp
CardRef	nvarchar	50	- Cardiac Rehab Referral
CarShock	nvarchar	50	- Cardiogenic Shock
CarShTyp	nvarchar	50	- Indicate which of the following types of cardiogenic shock is pres
Case_No	int		- The Number of the Medical Case
CHF	nvarchar	50	- CHF
ChrLungD	nvarchar	50	- Indicate whether the patient has chronic lung disease
CILeg	nvarchar	50	- Indicate whether the patient had an infection involving a leg vein
CISeptic	nvarchar	50	- Indicate whether the patient had Septicemia (requires positive blo
CIStDeep	nvarchar	50	- Indicate whether patient had a deep sternal infection involving mu
CIThor	nvarchar	50	- Indicate whether the patient had an infection involving a thoracoto
CIUTI	nvarchar	50	- UTI-Urinary Tract Infection (Positive Urine Cultures) postoperativ
ClassCCS	nvarchar	50	- Canadian Cardiovascular Society Classification.This classification
ClassNYH	nvarchar	50	- Indicate the New York Heart Association Class. NYHA classificat
CNComa	nvarchar	50	- Indicate whether the patient had a new postoperative coma that p
CNStrokP	nvarchar P	50	- Comp-CVA/Stroke
CNStrokT	nvarchar	50	- Indicate whether the patient had a postoperatively transient neuro
CnvIndic	nvarchar	50	- If a minimally invasive incision was made but then converted to a
CnvStdIn	nvarchar	50	- Indicate whether the minimally invasive incision was converted to
Complics	nvarchar	50	- Indicate whether a postoperative complication occured during the
ConvCPB	nvarchar	50	- Indicate whether the patient needed to be placed on cardiopulmo
COpPerMI	nvarchar	50	- Indicate the presence of a peri-operative MI (0-24 hours post-op
COpReBld	nvarchar	50	- Indicate whether an operative re-intervention was required for ble
COpReGft	nvarchar	50	- Indicate whether an operative re-intervention was required for cor
COpReNon	nvarchar	50	- Indicate whether operative re-intervention was required for other
COpReOth	nvarchar	50	- Indicate whether an operative re-intervention was required for oth
COpReVlv	nvarchar	50	- Indicate whether an operative re-intervention was required for val
CorShunt	nvarchar	50	- Intracoronary Shunt was used during distal anastomoses
CostLink	nvarchar	20	- Cost Link
COtAFib	nvarchar	50	- Indicate whether the patient had a new onset of atrial fibrillation/fl
COtArrst	nvarchar	50	- Indicate whether the patient had a cardiac arrest documented by
COtCoag	nvarchar	50	- Indicate whether the patient had bleeding
COtGI	nvarchar	50	- Indicate whether the patient had a postoperative occurrence of a
COtHtBlk	nvarchar	50	- Indicate whether the patient had a new heart block requiring the i
COtMSF	nvarchar	50	- Indicate whether the patient had two or more major organ system
COtOther	nvarchar	50	- Indicate whether a postoperative complication occurred that is no
COtTamp	nvarchar	50	- Indicate whether the patient had fluid in the pericardial space con
CPBCmb	nvarchar	50	- Indicate whether the combination procedure was a planned or an
CPBCmbR	nvarchar	100	- CPB utilization - Unplanned Combination Reason
CPBUsed	nvarchar	50	- Indicate if Cardiopulmonary Bypass was used at anytime during t
CPBUtil	nvarchar	50	- Indicate the level of CPB or coronary perfusion used during the p
Cplegia	nvarchar	50	- Indicate whether cardioplegia was used
CPPneum	nvarchar	50	- Indicate whether the patient had Pneumonia diagnosed by any of
CPPulEmb	nvarchar	50	- Indicate whether the patient had a Pulmonary Embolism diagnose
CPVntLng	nvarchar	50	- Indicate whether the patient had Pulmonary Insufficiency requirin
CreatLst	real		- RF-Last Creat Lvl
CRenDial	nvarchar	50	- Indicate whether the patient had a new requirement for dialysis po
CRenFail	nvarchar	50	- Comp-Renal Failure

CVA	nvarchar	50	- Indicates whether the patient has a central neurological deficit pe
CVaAoDis	nvarchar	50	- Indicate whether the patient had a dissection occurring in any par
CVaIlFem	nvarchar	50	- Indicate whether the patient had a dissection occurring in the iliac
CVaLbIsc	nvarchar	50	- Indicate whether the patient had any complication producing limb
CVAWhen	nvarchar	50	- Indicates when the CVA event occurred
CVD	nvarchar	50	- Cerebrovascular Disease
CVDType	nvarchar	50	- Indicate whether the patient has a history of cerebrovascular dise
DataVrsn	nvarchar	5	- STS Data Version
DCAArhy	nvarchar	50	- Indicate whether or not the patient was discharged from facility or
DCAArMN	nvarchar	50	- Indicate the name of the Antiarrhythmic medication the patient wa
DCACE	nvarchar	50	- Indicate whether or not the patient was discharged from facility or
DCADP	nvarchar	50	- Indicate whether or not the patient was discharged from facility or
DCAntPlt	nvarchar	50	- Indicate whether or not the patient was discharged from facility or
DCASA	nvarchar	50	- Indicate whether or not the patient was discharged from facility or
DCBeta	nvarchar	50	- Indicate whether or not the patient was discharged on beta block
DCCoum	nvarchar	50	- Indicate whether the patient was discharged from the facility on C
DCLipid	nvarchar	50	- Indicate whether or not the patient was discharged from facility or
DCLipMT	nvarchar	50	- Indicate the type of Lipid Lowering medication the patient was on
DiabCtrl	nvarchar	50	- RF-Diabetes-Control
Diabetes	nvarchar	50	- RF-Diabetes
Dialysis	nvarchar	50	- RF-Renal Fail-Dialysis
DischDt	datetime		- Date of Discharge
DisLoctn	nvarchar	50	- Indicate the location to where the patient was discharged
DistArt	int		- Indicate the total number of distal anastomoses with arterial cond
DistVein	int		- Indicate the total number of distal anastomoses with venous cond
DOB	datetime		- Date of Birth
EmergRsn	nvarchar	50	- Patients requiring emergency operations will have ongoing
ExtubOR	nvarchar	50	- Indicate whether the patient was extubated prior to leaving the OI
Facility_ID	nvarchar	5	- The Identification Number of the Facility
FHCAD	nvarchar	50	- RF-Family History CAD
FlowPtcy	nvarchar	50	- Indicate if any flow/patency study was done in the acute perioper;
GenderID	int		- Patient Gender
HDEF	int		- Indicate the percentage of the blood emptied from the ventricle at
HDEFD	nvarchar	50	- Indicate whether the Ejection Fraction was measured prior to the
HDEFMeth	nvarchar	50	- Ejection Fraction Method
HDPAD	nvarchar	50	- Indicate whether the mean pulmonary artery pressure in mm Hg
HDPAMean	int		- Indicate the mean pulmonary artery pressure in mm Hg
HeightCm	real		- Height (cm)
HPVCI	real		- Indicate the Cardiac Index (CI) in L/(min x m2) prior to induction i
HPVCVP	int		- Indicate the Central Venous Pressure (CVP) in mm/Hg prior to in
HPVPCWP	int		- Indicate the Pulmonary Capillary Wedge Pressure (PCWP) in mr
HPVPVO2	int		- Indicate the peak VO2 in ml/kg/min prior to induction in the OR
HPVPVO2M	nvarchar	50	- Indicate whether the peak VO2 was measured prior to induction i
HPVPVR	real		- Indicate the Pulmonary Vascular Resistance (PVR) prior to induc
HPVRVEF	nvarchar	50	- Indicate the Right Ventricular Function prior to anesthesia inducti
HPVRVMth	nvarchar	50	- Indicate the method the RV Function was obtained
Hypertn	nvarchar	50	- RF-Hypertension
Hyprchol	nvarchar	50	- RF-Dyslipidemia

Field	Type	Size	Description
IABP	nvarchar	50	- Intra-aortic Balloon Pump
IABPInd	nvarchar	50	- Indicate the PRIMARY reason for inserting the IABP
IABPWhen	nvarchar	50	- Time of Intra-aortic Balloon Pump
IBdCryoU	int		- Indicate the number of units of Cryoprecipitate that were transfus
IBdFFPU	int		- Indicate the number of units of Fresh Frozen Plasma that were tr
IBdPlatU	int		- Indicate the number of units of Platelets that were transfused intr
IBdRBCU	int		- Indicate the number of units of Red Blood Cells that were transfu
IBldProd	nvarchar	50	- Indicate whether blood products were transfused any time intraop
ICUAdHrs	real		- Additional ICU Hours
ICUInHrs	real		- Initial ICU hours
ICUReadm	nvarchar	50	- Readmission to ICU
ICUVisit	nvarchar	50	- ICU Visit
IMAArtUs	nvarchar	50	- Indicate which
IMATechn	nvarchar	50	- Indicate the technique of IMA harvest
ImmSupp	nvarchar	50	- Indicate whether the patient has used any form of immunosuppre
Incidenc	nvarchar	100	- Incidence
IndMnInv	nvarchar	50	- Select the primary indication why the minimally invasive approach
InfEndo	nvarchar	50	- Indicate whether the patient has a history of infectious endocardit
InfEndTy	nvarchar	50	- Indicate the type of endocarditis the patient has
IntPVAD	nvarchar	50	- Indicate if the patient was intubated prior to the OR in which the V
LMainDis	nvarchar	50	- Indicate whether the patient has Left Main Coronary Disease
LVADInf	nvarchar	50	- Indicate the location of the LVAD inflow site as the left atrium (LA
MedACEI	nvarchar	50	- Indicate whether the patient received ACE-inhibitors within 24 hou
MedACMN	nvarchar	50	- Indicate the name of the IV and/or subQ anticoagulant the patien
MedACoag	nvarchar	50	- Indicate whether the patient received IV and/or subQ Anticoagula
MedADPI	nvarchar	50	- Indicate whether the patient has received ADP Inhibitors within 24
MedAPlt	nvarchar	50	- Has the patient received any other Anti-platelets within 24 hours p
MedASA	nvarchar	50	- Indicate whether the patient received Aspirin or Ecotrin within 5 d
MedBeta	nvarchar	50	- Indicate whether the patient received Beta Blockers within 24 hou
MedCoum	nvarchar	50	- Indicate whether the patient recevied Coumadin within 24 hours p
MedDig	nvarchar	50	- Has the patient received Digitalis within 24 hours preceding surge
MedDiur	nvarchar	50	- Has the patient received Diuretics within 24 hours preceding surg
MedGP	nvarchar	50	- Indicate whether the patient received Glycoprotein IIb/IIIa inhibito
MedGPMN	nvarchar	50	- Indicate the name of the Glycoprotein IIb/IIIa Inhibitor the patient
MedInotr	nvarchar	50	- Indicate whether the patient received IV Inotropic Agents within 4
MedLipid	nvarchar	50	- Indicate whether the patient received Lipid Lowering medication v
MedLipMN	nvarchar	50	- Indicate the type of Lipid Lowering medication the patient receive
MedNitIV	nvarchar	50	- Indicate whether the patient received I.V. Nitrates within 24 hours
MedRecN	nvarchar	11	- Medical Record Number
MedSter	nvarchar	50	- Indicate whether the patient was taking steroids within 24 hours c
MI	nvarchar	50	- Indicate whether the patient has a history of an MI.
MIWhen	nvarchar	50	- Indicate the time period between the last documented myocardia
Mortalty	nvarchar	50	- Indicate whether the patient has been declared dead
Mt30Stat	nvarchar	50	- Indicate whether the patient was alive or dead at 30 days post su
MtCause	nvarchar	50	- Indicate the patients cause of death
MtDate	datetime		- Date of Death
MtDCStat	nvarchar	50	- Indicate whether the patient was alive or dead at discharge from
MtLocatn	nvarchar	50	- Indicate the patients location at time of death

MtOpD	nvarchar	50	-	Indicate whether the patient had an Operative Mortality
NumDisV	nvarchar	50	-	Indicate the number of major native coronary vessel systems
NumGEPDA	int		-	Indicate the total number of distal anastomoses done using gastr
NumIMADA	int		-	Indicate the total number of distal anastomoses done using IMA
NumIncis	int		-	Total number of incisions
NumOArtD	int		-	Indicate the number of arterial distal anastomoses that were used
NumRadDA	int		-	Indicate the total number of distal anastomoses done using radia
OCarACD	nvarchar	100	-	OCarACD
OCarACDL	nvarchar	50	-	Indicate which lead placement was used for the permanent pacer
OCarAFES	nvarchar	50	-	Indicate which energy source was used to create the lesions in th
OCarAFib	nvarchar	50	-	Indicate if one of the following atrial fibrillation correction surgerie
OCarAICD	nvarchar	50	-	Other Cardiac Procedure - Automatic Implanted Cardioverter Def
OCarASD	nvarchar	50	-	Indicate whether the patient had an Atrial Septal Defect Repair ei
OcarBati	nvarchar	50	-	Indicate whether the patient had a Left Ventricular Reduction Myc
OCarCong	nvarchar	50	-	Indicate whether the patient had a congenital defect repair either
OCarCrTx	nvarchar	50	-	Indicate whether the patient had a Heterotopic or Orthotopic hear
OCarLasr	nvarchar	50	-	Indicate whether the patient underwent the creation of multiple ch
OCarLVA	nvarchar	50	-	Indicate whether the patient had a Left Ventricular Aneurysm Rep
OCarOthr	nvarchar	50	-	Indicate whether the patient had an other cardiac procedure perfo
OCarPace	nvarchar	50	-	Other Cardiac Procedure - Permanent Pacemaker
OCarSVR	nvarchar	50	-	Indicate whether the patient had a Surgical Ventricular Restoratic
OCarTrma	nvarchar	50	-	Indicate whether the patient had a surgical procedure for an injur
OCarVSD	nvarchar	50	-	Indicate whether the patient had a Ventricular Septal Defect Repa
ONCAoAn	nvarchar	50	-	Indicate whether the patient underwent an Aortic Aneurysm repai
ONCArch	nvarchar	50	-	Indicate if the patient underwent repair of aneurysm in the arch o
ONCAsc	nvarchar	50	-	Indicate if the patient underwent repair of ascending aortic aneur
ONCCarEn	nvarchar	50	-	Indicate whether the patient underwent surgical removal of steno
ONCDesc	nvarchar	50	-	Indicate if the patient underwent repair of a descending aortic ane
ONCOther	nvarchar	50	-	Indicate whether the patient had any other non-cardiac procedure
ONCOThor	nvarchar	50	-	Indicate whether patient underwent procedures involving Thorax/
ONCOVasc	nvarchar	50	-	Indicate whether patient had procedures treating peripheral vasc
ONCThAbd	nvarchar	50	-	Indicate if the patient underwent repair of a thoracoabdominal an
OpAortic	nvarchar	100	-	OpAortic
OpCAB	nvarchar	50	-	Indicate whether coronary artery bypass grafting was done
OpMitral	nvarchar	50	-	Indicate whether a surgical procedure was done or not done on tl
OpOCard	nvarchar	50	-	Indicate whether an other cardiac procedure was done
OpONCard	nvarchar	50	-	Indicate whether a non-cardiac procedure was done
OpPulm	nvarchar	50	-	Indicate whether a surgical procedure was done or not done on tl
OpTricus	nvarchar	50	-	Indicate whether a surgical procedure was done or not done on tl
OpValve	nvarchar	50	-	Indicate whether a surgical procedure was done on the Aortic
ParticID	nvarchar	5	-	Participant ID
PatFName	nvarchar	20	-	Patient First Name
PatID	nvarchar	50	-	Patient ID
PatLName	nvarchar	25	-	Patient Last Name
PatMInit	nvarchar	1	-	Patient Middle Initial
PatZIP	nvarchar	50	-	Patient ZIP Code
Payor	nvarchar	100	-	Payor
PerfusTm	int		-	Indicate the perfusion time in minutes

POCPaceT	nvarchar	50	- Indicate whether the previous permanent pacemaker was univen
POCPCI	nvarchar	50	- Indicate whether a previous Percutaneous Cardiac Intervention (I
POCPCIIn	nvarchar	50	- Indicate the interval of time between the previous PCI and the cu
PrCAB	nvarchar	50	- Indicate whether the patient had a previous Coronary Bypass Gra
PrCBNum	int		- Prior Card Op Req Bypass-#
PrCNNum	int		- Prior Card Op No Bypass-#
PrCVInt	nvarchar	50	- Indicate whether the patient has undergone any previous cardiov
Pred14D	real		- Indicate the Predicted Risk of Long Length of Stay
Pred6D	real		- Indicate the Predicted Risk of Short Length of Stay
PredDeep	real		- Indicate the Predicted Risk of Deep Sternal Wound Infection
PredMM	real		- Indicate the Predicted Risk of Morbidity or Mortality
PredMort	real		- Indicate the Predicted Risk of Mortality
PredRenF	real		- Indicate the Predicted Risk of Renal Failure
PredReop	real		- Indicate the Predicted Risk of Reoperation
PredStro	real		- Indicate the Predicted Risk of Permanent Stroke
PredVent	real		- Indicate the Predicted Risk of Prolonged Ventilation
PrevVAD	nvarchar	50	- Indicate if the patient, during a previous hospitalization, received
PrimInc	nvarchar	50	- Select the primary incision used as the initial intention for treatme
PrNSBall	nvarchar	50	- Was a previous Non surgical Balloon Valvuloplasty performed
PrNSStnt	nvarchar	50	- Did the patient previously have insertion of an intra-coronary sten
PrOCAICD	nvarchar	50	- Indicate whether the patient had a previous implant of an Automa
PrOCPace	nvarchar	50	- Indicate whether a previous permanent pacemaker was placed a
PrOthCar	nvarchar	50	- Indicate whether patient had a previous intrapericardial or great v
PrPTCA	nvarchar	50	- Was Percutaneous Transluminal Coronary Angioplasty and/or Co
PrPTIntv	nvarchar	50	- The time between PTCA/Atherectomy and surgical repair of coro
PrValve	nvarchar	50	- Indicate whether the patient had a previous surgical replacement
PVCmpBld	nvarchar	50	- Indicate if the patient had an intracranial bleed
PVCmpDCI	nvarchar	50	- Indicate if the patient had a driveline and/or cannula infection
PVCmpEnd	nvarchar	50	- Indicate if the patient had VAD endocarditis
PVCmpESt	nvarchar	50	- Indicate if the patient had embolic stroke caused by a blood clot
PVCmpMal	nvarchar	50	- Indicate if the pump itself is not functioning properly causing hem
PVCmpPPI	nvarchar	50	- Indicate if the patient had a pump pocket infection
PVD	nvarchar	50	- Indicate whether the patient has Peripheral Vascular Disease
RaceID	int		- Patient Race
RadArtUs	nvarchar	50	- Indicate which radial artery(ies) was/were used for grafts
Readm30	nvarchar	50	- Indicate whether the patient was readmitted as an in-patient withi
ReadmPro	nvarchar	50	- Indicate the primary procedure that the patient received after beir
ReadmRsn	nvarchar	100	- Readmission Reason
RecordComplete	nvarchar	50	- Record complete
RecordID	bigint		- Record Number
RefCard	nvarchar	100	- Referring Card-Cardiologist
RefPhys	int		- Referring Physician
ReIntub	nvarchar	50	- Indicate whether the patient was reintubated during the hospital s
RenFail	nvarchar	50	- RF-Renal Fail
Resusc	nvarchar	50	- Indicate whether the patient required cardiopulmonary resuscitati
Robotic	nvarchar	50	- Indicate whether the cardiac surgery was assisted by robotic tech
RVADInf	nvarchar	50	- Indicate the location of the RVAD inflow site as the right atrium (F
SameDay	nvarchar	50	- Same Day Elective Admit

Field	Type	Size	Description
SIStartT	datetime		- Indicate to the nearest minute (using 24 hour clock) the time the
SIStopT	datetime		- Indicate to the nearest minute (using 24 hour clock) the time the
SmokCoun	nvarchar	50	- Indicate whether, prior to discharge from the acute care facility, th
SmokCurr	nvarchar	50	- RF-Smoker-Current
Smoker	nvarchar	50	- RF-Smoker
SSN	nvarchar	11	- Social Security #
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
Status	nvarchar	50	- Indicate the status that best describes the clinical status of the pa
StntIntv	nvarchar	50	- The time between Stent and surgical repair of coronary occlusion
STSTLink	nvarchar	5	- STS Trial Link Number
SurgDt	datetime		- Date of Surgery
Surgeon	nvarchar	200	- Surgeon
SurgGrp	nvarchar	150	- Surgery Group
SurgID	int		- Indicate the unique identification number assigned to the surgeon
SutrTech	nvarchar	50	- Primary suture technique used for distal anastomoses
ThrIntvl	nvarchar	50	- The time between thrombolysis treatment and surgical repair of c
Thrmblys	nvarchar	50	- Thrombolysis
TotHrICU	real		- Total hours in ICU
UrgntRsn	nvarchar	50	- Delay in the operation is necessitated only by attempts to improv
VAD	nvarchar	50	- Indicate whether a ventricular assist device (VAD) was used
VADDiscS	nvarchar	50	- Indicate the VAD status at discharge from the hospital
VADInd	nvarchar	100	- VAD Indication
VCardTx	nvarchar	50	- Indicate whether the patient received a cardiac transplant during
VCardTx2	nvarchar	50	- Indicate if the patient received a cardiac transplant during this ho
VCardTx3	nvarchar	50	- Indicate if the patient received a cardiac transplant during this ho
VDGradA	nvarchar	50	- Indicate the mean gradient across the aortic valve obtained from
VDInsufA	nvarchar	50	- Indicate whether there is evidence of Aortic valve regurgitation
VDInsufM	nvarchar	50	- Indicate whether there is evidence of Mitral valve regurgitation
VDInsufP	nvarchar	50	- Indicate whether there is evidence of Pulmonic valve regurgitation
VDInsufT	nvarchar	50	- Indicate whether there is evidence of Tricuspid valve regurgitation
VDStenA	nvarchar	50	- Indicate whether Aortic Stenosis is present
VDStenM	nvarchar	50	- Indicate whether Mitral Stenosis is present
VDStenP	nvarchar	50	- Indicate whether Pulmonic Stenosis is present
VDStenT	nvarchar	50	- Indicate whether Tricuspid Stenosis is present
VentHrs	real		- Indicate the total number of hours including any reintubation hour
VentHrsA	real		- Indicate how many additional hours the patient was ventilated po
VentHrsI	real		- Indicate the number of initial hours post operation for which the p
VExp	nvarchar	50	- Indicate if the VAD was explanted. Explant is defined as physical
VExp2	nvarchar	50	- Indicate if the VAD #2 was explanted. Explant is defined as physi
VExp3	nvarchar	50	- Indicate if the VAD #3 was explanted. Explant is defined as physi
VExpDt	datetime		- Indicate the date the VAD was explanted
VExpDt2	datetime		- Indicate the date the VAD #2 was explanted
VExpDt3	datetime		- Indicate the date the VAD #3 was explanted
VExpRsn	nvarchar	50	- Indicate the reason the VAD was explanted
VExpRsn2	nvarchar	50	- Indicate the reason the VAD #2 was explanted
VExpRsn3	nvarchar	50	- Indicate the reason the VAD #3 was explanted
VImpDt	datetime		- Indicate the date the VAD was implated
VImpDt2	datetime		- Indicate the date the VAD #2 was implated

VImpDt3	datetime		- Indicate the date the VAD #3 was implated
VImpTy	nvarchar	50	- Indicate the initial type of VAD implanted
VImpTy2	nvarchar	50	- Indicate the second type of ventricular assist device implanted
VImpTy3	nvarchar	50	- Indicate the third type of ventricular assist device implanted
VProdTy	nvarchar	50	- Indicate the specific product implanted. Implant defined as physio
VProdTy2	nvarchar	50	- Indicate the specific product #2 implanted. Implant defined as phy
VProdTy3	nvarchar	50	- Indicate the specific product #3 implanted. Implant defined as phy
VSAoEx	nvarchar	100	- VSAoEx
VSAoExSz	int		- Valve Surgery - Aortic Procedure - Explant Size
VSAoExTy	nvarchar	50	- Indicate the type of explant
VSAoIm	nvarchar	150	- VS-Aortic Proc-Imp
VSAoImSz	int		- Indicate the Aortic implant size
VSAoImTy	nvarchar	50	- Indicate the type of implant
VslStblz	nvarchar	50	- Indicate if any technique was used for coronary artery stabilizatio
VSMiEx	nvarchar	100	- VSMiEx
VSMiExSz	int		- Valve Surgery - Mitral Procedure - Explant Size
VSMiExTy	nvarchar	50	- Indicate the type of explant
VSMiIm	nvarchar	150	- VSMiIm
VSMiImSz	int		- Indicate the Mitral implant size
VSMiImTy	nvarchar	50	- Indicate the type of implant
VSPuEx	nvarchar	100	- VSPuEx
VSPuExSz	int		- Valve Surgery - Pulmonic Procedure - Explant Size
VSPuExTy	nvarchar	50	- Indicate the type of explant
VSPuIm	nvarchar	150	- VSPuIm
VSPuImSz	int		- Indicate the Pulmonic implant size
VSPuImTy	nvarchar	50	- Indicate the type of implant
VSTrEx	nvarchar	100	- VSTrEx
VSTrExSz	int		- Valve Surgery - Tricuspid Procedure - Explant Size
VSTrExTy	nvarchar	50	- Indicate the type of explant
VSTrIm	nvarchar	150	- VSTrIm
VSTrImSz	int		- Indicate the Tricuspid implant size
VSTrImTy	nvarchar	50	- Indicate the type of implant
VTxDt	datetime		- Indicate the date the patient received a cardiac transplant
VTxDt2	datetime		- Indicate the date the patient received a cardiac transplant
VTxDt3	datetime		- Indicate the date the patient received a cardiac transplant
WeightKg	real		- Weight (kg)
XClampTm	int		- Indicate the total number of minutes the aorta is completely cross

Table Name: SubRhythms			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
Active	int		- Represents whether the row of data has been deleted
Last_Action	datetime		- A timestamp of the last modification time for the record
SubRhythm	nchar	50	- The name/description of the subrhythm
SubRhythm_ID	smallint		- The identification number of the subrhythm

Table Name: System_Audit			Total Fields: 9
FieldName	**Type**	**Size**	**Description**
AuditAction	tinyint		- Stores user action being audited
AUDITDETAIL	nvarchar	1200	- Details of the audit

Case_No	int		- The Number of the Medical Case
Case_Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
DateStamp	datetime		- The timestamp the audit was inserted on
FieldChangeMap	image	2147	- Not Presently Being Used
FieldChangeString	varchar	250	- List of case fields that have been changed
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
User_ID	int		- The identifier of the user who performed the action

Table Name: System_Menu_Tab_Structure			Total Fields: 8
FieldName	**Type**	**Size**	**Description**
Description	nvarchar	35	- Description
Last_Action	datetime		- A timestamp of the last modification time for the record
Menu_Type	int		- Indicates whether it's a main menu or a case menu
Name	nvarchar	35	- Name
Node_ID	int		- The record's node ID - used to build up the tree structure
Parent_ID	int		- The record's parentID - used to build up the tree structure
Role_ID	int		- The record's identifier
Visible	bit		- Indicates this record's visibility in the tree

Table Name: System_Menus			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
Is_Visible	bit		- Not Presently Being Used
Menu_Item_Name	nvarchar	50	- Not Presently Being Used
Menu_Type	int		- Not Presently Being Used
Role_ID	int		- Not Presently Being Used

Table Name: System_Menus_Buttons			Total Fields: 6
FieldName	**Type**	**Size**	**Description**
ButtonCaption	varchar	50	- Not Presently Being Used
ButtonCategory	int		- Not Presently Being Used
ButtonGlyphIndex	int		- Not Presently Being Used
ButtonGroupIndex	int		- Not Presently Being Used
ButtonHint	varchar	50	- Not Presently Being Used
ButtonName	varchar	50	- Not Presently Being Used

Table Name: System_Menus_ItemLinks			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
ItemLinkBeginGroup	bit		- Not Presently Being Used
ItemLinkOrder	int		- Not Presently Being Used
ItemLinkOwnerName	varchar	50	- Not Presently Being Used
ItemLinkPointsTo	varchar	50	- Not Presently Being Used

Table Name: System_Menus_Role_Membership			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
Menu_Key	int		- Not Presently Being Used
Role_ID	int		- Not Presently Being Used

Table Name: System_Menus_SubItems			Total Fields: 4
FieldName	**Type**	**Size**	**Description**
SubItemCaption	varchar	50	- Not Presently Being Used

FieldName	Type	Size	Description
SubItemCategory	int		- Not Presently Being Used
SubItemGlyphIndex	int		- Not Presently Being Used
SubItemName	varchar	50	- Not Presently Being Used

Table Name: System_Menus_ToolBars   Total Fields: 3

FieldName	Type	Size	Description
ToolBarCaption	varchar	50	- Not Presently Being Used
ToolBarLeft	int		- Not Presently Being Used
ToolBarName	varchar	50	- Not Presently Being Used

Table Name: SYSTEM_MONITOR_MESSAGES   Total Fields: 7

FieldName	Type	Size	Description
BUG_REPORT	nvarchar	-1	- Contents of bug report
BUG_REPORT_DATETIME	datetime		- DateTime of the bug report
BUG_REPORT_ID	uniqueid		- Identifier of the bug report
BUG_REPORT_MESSAGE	nvarchar	250	- Bug report message
CURRENT_LOG	nvarchar	-1	- Log content associated with the bug repor
FACILITY_ID	nvarchar	100	- The Identification Number of the Facility
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: SYSTEM_MONITOR_STATIONS   Total Fields: 15

FieldName	Type	Size	Description
DB_VERSION	nvarchar	50	- Database Version used
DISPLAY_MODE	nvarchar	50	- Display Mode
EXECUTABLE_VERSION	nvarchar	50	- Xper's Version
FACILITY_ID	nvarchar	100	- The Identification Number of the Facility
FREE_DISK_SPACE	nvarchar	50	- Free Disk Space
OS	nvarchar	150	- Operating System
OS_LANGUAGE	nvarchar	50	- Operating System Language
OTHER	nvarchar	250	- Other information
PHYSICAL_MEMORY	nvarchar	50	- Physical memory used
PROGRAM_UPTIME	nvarchar	50	- Program Uptime
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
SYSTEM_LAST_ACTION	datetime		- Datetime system last performed an operation
SYSTEM_UPTIME	nvarchar	50	- Systime Uptime
TCASES_PATH	nvarchar	200	- Path where case files are stored
XIMS_DLL_VERSION	nvarchar	50	- Xims.dll version

Table Name: SYSTEM_PASSWORD_HISTORY   Total Fields: 4

FieldName	Type	Size	Description
LAST_ACTION	datetime		- Last action for sync
PASSWORD_DATE	datetime		- Password Date
PASSWORD_HASH	nvarchar	50	- Password hash
USER_ID	int		- User ID from System_Users table

Table Name: System_Password_Settings   Total Fields: 32

FieldName	Type	Size	Description
Last_Action	datetime		- A timestamp of the last modification time for the record
LOGINDISABLEDMINUTES	int		- Minutes to disable login for a user after they have exceeded the r
PasswordSettingsID	int		- Not Presently Being Used

SignatureCaseSensitive	bit	- Indicates whether the Signature password is case sensitive or no
SignatureEnableUserClues	bit	- Indicates whether to give a signature password hint to the user
SignatureEnforceHistory	bit	- Indicates whether to keep history of the system password
SignatureExpireEveryXDays	int	- Indicates in how many days password will expire
SignatureForceExpiration	bit	- Indicates whether password will expire or not
SignatureHistoryKeptForXMonths	int	- Indicates for how many months history should be kept
SignatureMaximumLength	int	- The maximum length of the signature password
SignatureMinimumDigits	int	- The minimum number of digits to be used in the signature passw
SignatureMinimumLength	int	- The minimum length of the signature password
SignatureMinimumLetters	int	- The minimum number of letters to be used in the signature passv
SignatureMinimumLowerCase	int	- The system password's minimum number of lowercase letters fo
SignatureMinimumUpperCase	int	- The system password's minimum number of uppercase letters fo
SystemCaseSensitive	bit	- Indicates whether the system password is case sensitive
SystemEnableUserClues	bit	- Indicates whether to give a password hint to the user
SystemEnableUserLockout	bit	- Indicates whether this user can be locked out of the system if a w
SystemEnforceHistory	bit	- Indicates whether to keep history of the signature password
SystemExpireEveryXDays	int	- Indicates in how many days signature password will expire
SystemForceExpiration	bit	- Indicates whether signature password will expire or not
SystemHistoryKeptForXMonths	int	- Indicates for how many months signature history should be kept
SystemLockoutAllUsersNow	bit	- Indicates whether to lock out all the users now
SystemLockoutUserAfterXFailedLogins	int	- Indicates the number of tries after which the user will be locked o
SystemMaximumLength	int	- The system password's maximum length for this record
SystemMinimumDigits	int	- The system password's minimum digits for this record
SystemMinimumLength	int	- The system password's minimum length for this record
SystemMinimumLetters	int	- The system password's minimum number of letters for this recor
SystemMinimumLowerCase	int	- The minimum number of lowercase letters to be used in the signa
SystemMinimumUpperCase	int	- The minimum number of uppercase letters to be used in the sign
UsernameMaximumLength	int	- The maximum length of the Username field in characters
UsernameMinimumLength	int	- The minimum length of the Username field in characters

Table Name: System_Portals			Total Fields: 20
FieldName	**Type**	**Size**	**Description**
Last_Action	datetime		- A timestamp of the last modification time for the record
Layout_Arrangement	int		- Indicates the index of the layout arrangement choosen from the c
Panel0_Contents	int		- Indicates the index of the item choosen as content for Panel 0
Panel0_Settings	text	2147	- Stores the panel's internal settings i.e. cxGrid Groups
Panel1_Contents	int		- Indicates the index of the item choosen as content for Panel 1
Panel1_Settings	text	2147	- Stores the panel's internal settings i.e. cxGrid Groups
Panel2_Contents	int		- Indicates the index of the item choosen as content for Panel 2
Panel2_Settings	text	2147	- Stores the panel's internal settings i.e. cxGrid Groups
Panel3_Contents	int		- Indicates the index of the item choosen as content for Panel 3
Panel3_Settings	text	2147	- Stores the panel's internal settings i.e. cxGrid Groups
Panel4_Contents	int		- Indicates the index of the item choosen as content for Panel 4
Panel4_Settings	text	2147	- Stores the panel's internal settings i.e. cxGrid Groups
Panel5_Contents	int		- Indicates the index of the item choosen as content for Panel 5
Panel5_Settings	text	2147	- Stores the panel's internal settings i.e. cxGrid Groups
Portal_ID	int		- The identifier of the portal
Splitter0_Contents	int		- Stores the position of Splitter 0
Splitter1_Contents	int		- Stores the position of Splitter 1

PHILIPS

Splitter2_Contents	int		- Stores the position of Splitter 2
Splitter3_Contents	int		- Stores the position of Splitter 3
Splitter4_Contents	int		- Stores the position of Splitter 4

Table Name: SYSTEM_REPOSITORIES Total Fields: 8

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
FACILITY_NAME	nvarchar	150	- Facility Name
ISDEFAULT	bit		- Indicates the system default repository
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ABBREVIATION	nvarchar	5	- The repository's abbreviation
REPOSITORY_DESCRIPTION	nvarchar	150	- The repository's description
REPOSITORY_ID	int		- The identifier of the repository
USE_PA_FOR_SV_CALCULATION	bit		- Hemo PA for SV

Table Name: System_Screens Total Fields: 3

FieldName	Type	Size	Description
Screen_ID	int		- Screen ID
Screen_Main_Header	bit		- Screen Main Header
Screen_Name	varchar	50	- Screen Name

Table Name: System_Screens_By_Security_Levels Total Fields: 2

FieldName	Type	Size	Description
Screen_ID	int		- Not Presently Being Used
Security_Level_ID	int		- Not Presently Being Used

Table Name: System_Security_Levels Total Fields: 4

FieldName	Type	Size	Description
Security_Level_Application_Required	bit		- Not Presently Being Used
Security_Level_Description	varchar	100	- Not Presently Being Used
Security_Level_ID	int		- Not Presently Being Used
Security_Level_Name	varchar	50	- Not Presently Being Used

Table Name: System_User_Facilities Total Fields: 2

FieldName	Type	Size	Description
Facility_ID	int		- The Identification Number of the Facility
User_ID	int		- User ID

Table Name: System_User_Groups Total Fields: 5

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Group_Description	nvarchar	50	- The usergroups description
Group_ID	int		- The identifier of the group
Group_Name	nvarchar	25	- Group Name
Last_Action	datetime		- A timestamp of the last modification time for the record

Table Name: System_User_Groups_By_User Total Fields: 4

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Last_Action	datetime		- A timestamp of the last modification time for the record
System_User_Group_ID	int		- System User Group ID

| System_User_ID | int | | - System User ID |

Table Name: SYSTEM_USER_REPOSITORIES   Total Fields: 5

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
ISDEFAULT	bit		- Indicates the users default repository
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ID	int		- Index into System_Repositories table
USER_ID	int		- User ID from System_Users table

Table Name: System_User_Resource_Types   Total Fields: 4

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Last_Action	datetime		- A timestamp of the last modification time for the record
Resource_ID	int		- The system_resource's identifier
User_ID	int		- The system_user's identifier

Table Name: System_User_Role_Types   Total Fields: 7

FieldName	Type	Size	Description
ISDEFAULTRELAYROLE	bit		-
Last_Action	datetime		- A timestamp of the last modification time for the record
Portal_ID	int		- Indicates the portal which was assigned to the role
Role_Deleted	bit		- Indicates whether the role was deleted
Role_Desc	nvarchar	100	- Role Description
Role_ID	int		- Indicates the role's identifier
SCHEDULER_VIEWONLY	bit		- Scheduler View Only

Table Name: System_User_Roles   Total Fields: 4

FieldName	Type	Size	Description
Last_Action	datetime		- A timestamp of the last modification time for the record
Role_ID	int		- Indicates the role's identifier
SCHEDULER_VIEWONLY	bit		- Scheduler View Only
User_ID	int		- Indicates the user's identifier

Table Name: System_User_Security_Levels_By_User   Total Fields: 2

FieldName	Type	Size	Description
Security_Level_ID	int		- Not Presently Being Used
System_User_ID	int		- Not Presently Being Used

Table Name: System_Users   Total Fields: 70

FieldName	Type	Size	Description
Active	bit		- Represents whether the row of data has been deleted
Address_1	nvarchar	40	- The user's address line 1
Address_2	nvarchar	40	- The user's address line 2
ALLOW_SYSTEM_CONFIGURATION	bit		- User is allowed to modify System Configuration
APPROVE_PATIENT_CHARGES	bit		- Indicate if the user can Approve Patient Charges
BILLING_OVERRIDE	bit		- Indicates if the user can override the billing
CHANGEHISTORYCRITERIA	bit		- Change History Criteria
City	nvarchar	30	- The user's city of living
Country	nvarchar	30	- The user's country

Field	Type	Size	Description
DISABLE_AUDIBLE_ALARMS	bit		- Indicate if the user Disable Audible Alarms
DISABLECHARTINGTIMESTAMP	bit		- Indicates if the charting time stamps needs to be disabled
Email_Address	nvarchar	50	- User's email address
FAILED_CREDENTIALS_COUNT	int		- Number of failed login attempts
FAILED_LOGIN_COUNT	int		- Number of successive times user has entered a bad password
FAILED_PASSWORD_RECOVERY_C	int		- Number of failed password recovery
Fax_1	nvarchar	15	- User's fax1 number
Fax_2	nvarchar	15	- User's fax2 number
FirstName	nvarchar	50	- The user's first name
GLOBAL_USER	bit		- Indicates whether a system user exists in all repositories
Home_Phone	nvarchar	15	- User's home phone number
INCLUDE_OTHER_REPOSITORIES	bit		- Include Other Repositories
Last_Action	datetime		- A timestamp of the last modification time for the record
LAST_FAILED_CREDENTIALS	datetime		- Date of last failed login attempts
LAST_FAILED_LOGIN	datetime		- Date of user's last failed login
LAST_FAILED_PASSWORD_RECOV	datetime		- Date of last failed password recovery
LAST_REPOSITORY_ID	int		- Last repository the user logged into.
LastName	nvarchar	50	- The user's last name
LDAP_USERNAME	nvarchar	50	- Username used to authenticate to an LDAP or Active Directory s
LOCK_STUDY	bit		- Lock Study
Login_Allowed	bit		- Indicates wheter user is allowed to log in into the system
MiddleInitials	nvarchar	50	- The user's middle initials
Mobile_Phone	nvarchar	15	- User's cell phone number
Office_Phone	nvarchar	15	- User's office phone number
Pager	nvarchar	15	- User's pager number
Password	nvarchar	50	- Contains the password
Password_Hash	nvarchar	50	- Contains the password hash
PHYSICAL_SIGNATURE_REQUIRED	bit		- User must sign transcription documents via hardware signature p
Physician_ID	nvarchar	50	- Indicates the physician ID assigned to the user - used by the hos
Physician_NPI	nvarchar	20	- User's physician NPI
Physician_UPIN	nvarchar	20	- Indicates the physician UPIN assigned to the user - used by the h
Primary_Role_ID	int		- The identification number of the primary role
RELAY_USER_NAME	nvarchar	50	- User name of the user that was relayed
Resource_ID	int		- Not Presently Being Used
SHOWONLYPATIENTS	bit		- Show Only Patients
Signature_Image	image	2147	- Stores the image representation of the user's signature
Signature_Password	nvarchar	50	- Signature Password
Signature_Password_Clue_Answer	nvarchar	100	- Signature Password Clue Answer
Signature_Password_Clue_Question	nvarchar	100	- Signature Password Clue Question
SIGNATURE_PASSWORD_CLUE_QU	int		- Combo box index of password clue question
Signature_Password_Expiration	bit		- Signature Password Expiration
Signature_Password_Expiration_Time	int		- Signature Password Expiration TimeSpan
State	nvarchar	30	- The user's state of living
System_Password_Change_Next_Log	bit		- System Password Change Next Login
System_Password_Clue_Answer	nvarchar	100	- System Password Clue Answer
System_Password_Clue_Question	nvarchar	100	- System Password Clue Question
SYSTEM_PASSWORD_CLUE_QUES	int		- Combo box index of password clue question
System_Password_Expiration	bit		- System Password Expiration

FieldName	Type	Size	Description
System_Password_Expiration_TimeSp	bit		- System Password Expiration TimeSpan
SYSTEM_PASSWORD_EXPIRATION	int		- Length of time before user is required to change their password
System_User_Listing	int		- System User Listing
System_User_Type	int		- System User Type
Title	nvarchar	50	- The user's title
TRANSCRIPTION_SIGNATURE_OVE	bit		- Transcription Signature Override
UNLOCK_STUDY	bit		- Unlock Study
Use_Signature_Password	bit		- Use Signature Password
USE_SYSTEM_PASSWORD_FOR_SI	bit		- Use System Password For Signature password
User_ID	int		- The user's identification number
UserName	nvarchar	50	- The username string
VALIDATE_MACRO_SECURITY	bit		- Validate Macro Security
Zip	nvarchar	15	- The user's zip code

Table Name: Transcription_Configuration   Total Fields: 12

FieldName	Type	Size	Description
Active	bit		- Indicates whether the record is active or not
Default_File	bit		- The default template for procedure
Description	nvarchar	100	- The documents title/name
Image_Index	int		- The images index thats linked to the transcription
Last_Action	datetime		- A timestamp of the last modification time for the record
Modality_ID	nvarchar	4	- The identification number of the modality the transcription is belo
Node_ID	int		- The ID of the current record - used for building up the tree
Parent_ID	int		- The node's parent's ID - used for building up the tree
Procedure_ID	int		- The identification number of the procedure the transcription is be
Procedure_Type	nvarchar	100	- Not Presently Being Used
REPOSITORY_ID	int		- Repository ID
Template	nvarchar	100	- The templates name taken from theUser_Transcription_Templat

Table Name: Transcription_Procedure_Types   Total Fields: 2

FieldName	Type	Size	Description
Type_Description	nvarchar	100	- Not Presently Being Used
Type_ID	int		- Not Presently Being Used

Table Name: Transcription_Procedures   Total Fields: 3

FieldName	Type	Size	Description
Description	nvarchar	100	- Not Presently Being Used
Modality_ID	nvarchar	4	- Not Presently Being Used
Procedure_ID	int		- Not Presently Being Used

Table Name: Transcription_Templates   Total Fields: 2

FieldName	Type	Size	Description
Description	nvarchar	100	- The Description of the Transcription Template
File_Name	nvarchar	100	- The File Name of the Transcription Template

Table Name: TRANSCRIPTION_TYPE   Total Fields: 6

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
DESCRIPTION	nvarchar	100	- Description
HIDDEN	bit		- Show/Hide the record

LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MODALITY_ID	nvarchar	4	- Modality of the Medical Procedure
TRANS_TYPE_ID	int		- Transcription Type

Table Name: UNIQUE_CATEGORIES_DICT			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
NEW_CAT	nvarchar	128	- New Category
NEW_SUB	nvarchar	128	- New Subcategory

Table Name: Unit_Types			Total Fields: 5
FieldName	**Type**	**Size**	**Description**
Last_Action	datetime		- A timestamp of the last modification time for the record
Unit_Type_ID	int		- Unique identifier for the current unit type
UT_Active	bit		- Represents whether the row of data has been deleted
UT_Description	nvarchar	50	- The unit types detailed description
UT_Display_Text	nchar	15	- Display Text

Table Name: US_Custom_Calculations_Condition			Total Fields: 9
FieldName	**Type**	**Size**	**Description**
Case_No	int		- The Number of the Medical Case
Condition_ID	smallint		- Unique Numeric Identifier
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
UCCC_Calc_No	int		- Not Presently Being Used
UCCC_Custom_Value	decimal		- Not Presently Being Used
UCCC_Description	nvarchar	50	- Not Presently Being Used
UCCC_Unit	nvarchar	10	- Not Presently Being Used

Table Name: US_Echo_Data_Condition			Total Fields: 220
FieldName	**Type**	**Size**	**Description**
Case_No	int		- The Number of the Medical Case
Condition_ID	smallint		- Not Presently Being Used
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
UEDC_A_dur	decimal		- Not Presently Being Used
UEDC_Active	bit		- Represents whether the row of data has been deleted
UEDC_Adb_AO_Diam_Diast_2D	decimal		- Not Presently Being Used
UEDC_Adb_AO_Diam_Diast_MM	decimal		- Not Presently Being Used
UEDC_Adb_AO_Diam_Syst_2D	decimal		- Not Presently Being Used
UEDC_Adb_AO_Diam_Syst_MM	decimal		- Not Presently Being Used
UEDC_Ao_Diam_Diast_2D	decimal		- Not Presently Being Used
UEDC_Ao_Diam_Diast_MM	decimal		- Not Presently Being Used
UEDC_AO_Diam_Syst_2D	decimal		- Not Presently Being Used
UEDC_AO_Diam_Syst_MM	decimal		- Not Presently Being Used
UEDC_Aortic_Velocity	decimal		- Not Presently Being Used
UEDC_AoV_Area_BSA_VTI	decimal		- Not Presently Being Used
UEDC_Aov_Area_VTI	decimal		- Not Presently Being Used
UEDC_AoV_Cusp	decimal		- Not Presently Being Used

UEDC_AoV_Mean_Grad	decimal	- Not Presently Being Used
UEDC_AoV_Peak_Grad	decimal	- Not Presently Being Used
UEDC_AoV_Vmax	decimal	- Not Presently Being Used
UEDC_AoV_VTI	decimal	- Not Presently Being Used
UEDC_AR_Decel_Rate	decimal	- Not Presently Being Used
UEDC_AR_Decel_Time	decimal	- Not Presently Being Used
UEDC_AR_P_Time	decimal	- Not Presently Being Used
UEDC_At_Nyquist	decimal	- Not Presently Being Used
UEDC_BP	nvarchar 10	- Not Presently Being Used
UEDC_BSA	nvarchar 10	- Not Presently Being Used
UEDC_Date	datetime	- Not Presently Being Used
UEDC_Distal_Ao_Diam_AP	decimal	- Not Presently Being Used
UEDC_Distal_Ao_Diam_Long	decimal	- Not Presently Being Used
UEDC_Distal_Ao_Diam_Tran	decimal	- Not Presently Being Used
UEDC_E_A_Ratio	decimal	- Not Presently Being Used
UEDC_EF_Est	decimal	- Not Presently Being Used
UEDC_EF_Simpson	decimal	- Not Presently Being Used
UEDC_EF_Teich	decimal	- Not Presently Being Used
UEDC_ERO	decimal	- Not Presently Being Used
UEDC_FS_Percent	decimal	- Not Presently Being Used
UEDC_HR_A2C	decimal	- Not Presently Being Used
UEDC_HR_A4C	decimal	- Not Presently Being Used
UEDC_IVRT	decimal	- Not Presently Being Used
UEDC_IVS_Diast_2D	decimal	- Not Presently Being Used
UEDC_IVS_Diast_MM	decimal	- Not Presently Being Used
UEDC_IVS_Syst_2D	decimal	- Not Presently Being Used
UEDC_IVS_Syst_MM	decimal	- Not Presently Being Used
UEDC_LA_Diam_Diast_2D	decimal	- Not Presently Being Used
UEDC_LA_Diam_Diast_MM	decimal	- Not Presently Being Used
UEDC_LA_Diam_Syst_2D	decimal	- Not Presently Being Used
UEDC_LA_Diam_Syst_MM	decimal	- Not Presently Being Used
UEDC_LAs_AOd	decimal	- Not Presently Being Used
UEDC_Lt_ATA_Velocity	decimal	- Not Presently Being Used
UEDC_Lt_Axillary_Systolic_Velocity	decimal	- Left Axillary Systolic Velocity
UEDC_Lt_Brachial_Systolic_Velocity	decimal	- Left Brachial Systolic Velocity
UEDC_Lt_Bulb_Diast	decimal	- Not Presently Being Used
UEDC_Lt_Bulb_SystMn	decimal	- Not Presently Being Used
UEDC_Lt_Bulb_Systolic	decimal	- Not Presently Being Used
UEDC_Lt_CFA_Velocity	decimal	- Not Presently Being Used
UEDC_Lt_DCCA_Diast	decimal	- Not Presently Being Used
UEDC_Lt_DCCA_SystMn	decimal	- Not Presently Being Used
UEDC_Lt_DCCA_Systolic	decimal	- Not Presently Being Used
UEDC_Lt_DICA_Diast	decimal	- Not Presently Being Used
UEDC_Lt_DICA_SystMn	decimal	- Not Presently Being Used
UEDC_Lt_DICA_Systolic	decimal	- Not Presently Being Used
UEDC_Lt_Distal_PTA_Velocity	decimal	- Not Presently Being Used
UEDC_Lt_Distal_SFA_Velocity	decimal	- Not Presently Being Used
UEDC_Lt_Distal_Velocity	decimal	- Not Presently Being Used

Total Records: 6403			Sep 27, 2024
UEDC_Lt_ECA_Diast	decimal		- Not Presently Being Used
UEDC_Lt_ECA_SystMn	decimal		- Not Presently Being Used
UEDC_Lt_ECA_Systolic	decimal		- Not Presently Being Used
UEDC_Lt_I1iac_Diam_AP	decimal		- Not Presently Being Used
UEDC_Lt_I1iac_Diam_Long	decimal		- Not Presently Being Used
UEDC_Lt_I1iac_Diam_Tran	decimal		- Not Presently Being Used
UEDC_Lt_Kidney_Size_1	decimal		- Not Presently Being Used
UEDC_Lt_Kidney_Size_2	decimal		- Not Presently Being Used
UEDC_Lt_MICA_Diast	decimal		- Not Presently Being Used
UEDC_Lt_MICA_SystMn	decimal		- Not Presently Being Used
UEDC_Lt_MICA_Systolic	decimal		- Not Presently Being Used
UEDC_Lt_Mid_PTA_Velocity	decimal		- Not Presently Being Used
UEDC_Lt_Mid_SFA_Velocity	decimal		- Not Presently Being Used
UEDC_Lt_Mid_Velocity	decimal		- Not Presently Being Used
UEDC_Lt_Ostial_Velocity	decimal		- Not Presently Being Used
UEDC_Lt_PCCA_Diast	decimal		- Not Presently Being Used
UEDC_Lt_PCCA_SystMn	decimal		- Not Presently Being Used
UEDC_Lt_PCCA_Systolic	decimal		- Not Presently Being Used
UEDC_Lt_PICA_Diast	decimal		- Not Presently Being Used
UEDC_Lt_PICA_SystMn	decimal		- Not Presently Being Used
UEDC_Lt_PICA_Systolic	decimal		- Not Presently Being Used
UEDC_Lt_Popliteal_Velocity	decimal		- Not Presently Being Used
UEDC_Lt_Profunda_Velocity	decimal		- Not Presently Being Used
UEDC_Lt_Prox_PTA_Velocity	decimal		- Not Presently Being Used
UEDC_Lt_Prox_SFA_Velocity	decimal		- Not Presently Being Used
UEDC_Lt_Proximal_Velocity	decimal		- Not Presently Being Used
UEDC_Lt_Radial_Systolic_Velocity	decimal		- Not Presently Being Used
UEDC_Lt_Subclavian_Systolic_Velocit	decimal		- Not Presently Being Used
UEDC_Lt_Ulnar_Systolic_Velocity	decimal		- Not Presently Being Used
UEDC_Lt_Vertebral	decimal		- Not Presently Being Used
UEDC_Lt_Vertebral_Flow	nvarchar	30	- Not Presently Being Used
UEDC_LV_Area_A4C_Diast	decimal		- Not Presently Being Used
UEDC_LV_Area_A4C_Syst	decimal		- Not Presently Being Used
UEDC_LV_CI_A2C	decimal		- Not Presently Being Used
UEDC_LV_CI_A4C	decimal		- Not Presently Being Used
UEDC_LV_CO_A2C	decimal		- Not Presently Being Used
UEDC_LV_CO_A4C	decimal		- Not Presently Being Used
UEDC_LV_Diast_2D	decimal		- Not Presently Being Used
UEDC_LV_Diast_MM	decimal		- Not Presently Being Used
UEDC_LV_EF_A2C	decimal		- Not Presently Being Used
UEDC_LV_EF_A4C	decimal		- Not Presently Being Used
UEDC_LV_Major_A4C_Diast	decimal		- Not Presently Being Used
UEDC_LV_Major_A4C_Syst	decimal		- Not Presently Being Used
UEDC_LV_SI_A2C	decimal		- Not Presently Being Used
UEDC_LV_SI_A4C	decimal		- Not Presently Being Used
UEDC_LV_SV_Mod_A2C	decimal		- Not Presently Being Used
UEDC_LV_SV_Mod_A4C	decimal		- Not Presently Being Used
UEDC_LV_Syst_2D	decimal		- Not Presently Being Used

UEDC_LV_Syst_MM	decimal	- Not Presently Being Used
UEDC_LV_Vol_A4C_d_AL	decimal	- Not Presently Being Used
UEDC_LV_Vol_A4C_d_Mod	decimal	- Not Presently Being Used
UEDC_LV_Vol_A4C_s_AL	decimal	- Not Presently Being Used
UEDC_LV_Vol_A4C_s_Mod	decimal	- Not Presently Being Used
UEDC_LVOT_Area	decimal	- Not Presently Being Used
UEDC_LVOT_CSA	decimal	- Not Presently Being Used
UEDC_LVOT_Dia	decimal	- Not Presently Being Used
UEDC_LVOT_Mean_Grad	decimal	- Not Presently Being Used
UEDC_LVOT_Peak_Grad	decimal	- Not Presently Being Used
UEDC_LVOT_Vmax	decimal	- Not Presently Being Used
UEDC_LVOT_VTI	decimal	- Not Presently Being Used
UEDC_LVPW_Diast_2D	decimal	- Not Presently Being Used
UEDC_LVPW_Diast_MM	decimal	- Not Presently Being Used
UEDC_LVPW_Syst_2D	decimal	- Not Presently Being Used
UEDC_LVPW_Syst_MM	decimal	- Not Presently Being Used
UEDC_Mean_Grad	decimal	- Not Presently Being Used
UEDC_Mid_Ao_Diam_AP	decimal	- Not Presently Being Used
UEDC_Mid_Ao_Diam_Long	decimal	- Not Presently Being Used
UEDC_Mid_Ao_Diam_Tran	decimal	- Not Presently Being Used
UEDC_MV_EPSS	decimal	- Not Presently Being Used
UEDC_MV_Reversal	decimal	- Not Presently Being Used
UEDC_MVA_P1_2T	decimal	- Not Presently Being Used
UEDC_MVA_Traced	decimal	- Not Presently Being Used
UEDC_MVDT	decimal	- Not Presently Being Used
UEDC_P_Time	decimal	- Not Presently Being Used
UEDC_PA_Dias_Pres	decimal	- Not Presently Being Used
UEDC_Peak_A	decimal	- Not Presently Being Used
UEDC_Peak_E	decimal	- Not Presently Being Used
UEDC_PISA	decimal	- Not Presently Being Used
UEDC_PR_ed_Vel	decimal	- Not Presently Being Used
UEDC_Prox_Ao_Diam_AP	decimal	- Not Presently Being Used
UEDC_Prox_Ao_Diam_Long	decimal	- Not Presently Being Used
UEDC_Prox_Ao_Diam_Tran	decimal	- Not Presently Being Used
UEDC_Pulm_Vein_A	decimal	- Not Presently Being Used
UEDC_Pulm_Vein_A_dur	decimal	- Not Presently Being Used
UEDC_Pulm_Vein_D	decimal	- Not Presently Being Used
UEDC_Pulm_Vein_S	decimal	- Not Presently Being Used
UEDC_PV_ed_Grad	decimal	- Not Presently Being Used
UEDC_PV_Mean_Grad	decimal	- Not Presently Being Used
UEDC_PV_Peak_Grad	decimal	- Not Presently Being Used
UEDC_PV_Vmax	decimal	- Not Presently Being Used
UEDC_PV_VTI	decimal	- Not Presently Being Used
UEDC_RA_Press	decimal	- Not Presently Being Used
UEDC_RA_Pressure	decimal	- Not Presently Being Used
UEDC_Renal_Aortic_Ratio	decimal	- Not Presently Being Used
UEDC_Rt_ATA_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Axillary_Systolic_Velocity	decimal	- Not Presently Being Used

UEDC_Rt_Brachial_Systolic_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Bulb_Diast	decimal	- Not Presently Being Used
UEDC_Rt_Bulb_SystMn	decimal	- Not Presently Being Used
UEDC_Rt_Bulb_Systolic	decimal	- Not Presently Being Used
UEDC_Rt_CFA_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_DCCA_Diast	decimal	- Not Presently Being Used
UEDC_Rt_DCCA_SystMn	decimal	- Not Presently Being Used
UEDC_Rt_DCCA_Systolic	decimal	- Not Presently Being Used
UEDC_Rt_DICA_Diast	decimal	- Not Presently Being Used
UEDC_Rt_DICA_SystMn	decimal	- Not Presently Being Used
UEDC_Rt_DICA_Systolic	decimal	- Not Presently Being Used
UEDC_Rt_Distal_PTA_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Distal_SFA_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Distal_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_ECA_Diast	decimal	- Not Presently Being Used
UEDC_Rt_ECA_SystMn	decimal	- Not Presently Being Used
UEDC_Rt_ECA_Systolic	decimal	- Not Presently Being Used
UEDC_Rt_I1iac_Diam_AP	decimal	- Not Presently Being Used
UEDC_Rt_I1iac_Diam_Long	decimal	- Not Presently Being Used
UEDC_Rt_I1iac_Diam_Tran	decimal	- Not Presently Being Used
UEDC_Rt_Kidney_Size_1	decimal	- Not Presently Being Used
UEDC_Rt_Kidney_Size_2	decimal	- Not Presently Being Used
UEDC_Rt_MICA_Diast	decimal	- Not Presently Being Used
UEDC_Rt_MICA_SystMn	decimal	- Not Presently Being Used
UEDC_Rt_MICA_Systolic	decimal	- Not Presently Being Used
UEDC_Rt_Mid_PTA_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Mid_SFA_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Mid_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Ostial_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_PCCA_Diast	decimal	- Not Presently Being Used
UEDC_Rt_PCCA_SystMn	decimal	- Not Presently Being Used
UEDC_Rt_PCCA_Systolic	decimal	- Not Presently Being Used
UEDC_Rt_PICA_Diast	decimal	- Not Presently Being Used
UEDC_Rt_PICA_SystMn	decimal	- Not Presently Being Used
UEDC_Rt_PICA_Systolic	decimal	- Not Presently Being Used
UEDC_Rt_Popliteal_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Profunda_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Prox_PTA_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Prox_SFA_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Proximal_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Radial_Systolic_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Subclavian_Systolic_Velocit	decimal	- Not Presently Being Used
UEDC_Rt_Ulnar_Systolic_Velocity	decimal	- Not Presently Being Used
UEDC_Rt_Vertebral	decimal	- Not Presently Being Used
UEDC_Rt_Vertebral_Flow	nvarchar 30	- Not Presently Being Used
UEDC_RV_Diast_2D	decimal	- Not Presently Being Used
UEDC_RV_Diast_MM	decimal	- Not Presently Being Used
UEDC_RV_PA_Sys_Press	decimal	- Not Presently Being Used

UEDC_RV_Syst_2D	decimal	- Not Presently Being Used
UEDC_RV_Syst_MM	decimal	- Not Presently Being Used
UEDC_SBP_Cuff	decimal	- Not Presently Being Used
UEDC_TR_Mean_Grad	decimal	- Not Presently Being Used
UEDC_TR_Peak_Grad	decimal	- Not Presently Being Used
UEDC_TR_Vmax	decimal	- Not Presently Being Used
UEDC_TR_VTI	decimal	- Not Presently Being Used
UEDC_V	decimal	- Not Presently Being Used
UEDC_VTI_Leaflet_Tips	decimal	- Not Presently Being Used

Table Name: US_Levels — Total Fields: 2

FieldName	Type	Size	Description
Level_Desc	nvarchar	20	- Description of the Level
Level_ID	smallint		- The identification Number of the level

Table Name: US_Vascular_Levels — Total Fields: 2

FieldName	Type	Size	Description
Level_Desc	nvarchar	20	- Description of the Level
Level_ID	smallint		- The identification Number of the vascular level

Table Name: US_Vascular_Side — Total Fields: 2

FieldName	Type	Size	Description
Side_Desc	nvarchar	20	- Description of the Side
Side_ID	smallint		- The identification Number of the vascular side

Table Name: US_View_Mode — Total Fields: 2

FieldName	Type	Size	Description
View_Desc	nvarchar	10	- Description of the View
View_ID	smallint		- The identification Number of the ViewMode

Table Name: US_Wall_Motion_Analysis — Total Fields: 2

FieldName	Type	Size	Description
WMAnalysis_Desc	nvarchar	30	- Analysis Description
WMAnalysis_ID	nvarchar	1	- Analysis IDU

Table Name: US_Wall_Motion_Segments — Total Fields: 22

FieldName	Type	Size	Description
APEX	nvarchar	1	- APEX
Apical_ANT	nvarchar	1	- Apical ANT
Apical_INF	nvarchar	1	- Apical INF
Apical_LAT	nvarchar	1	- Apical LAT
Apical_SEPT	nvarchar	1	- Apical SEPT
Basal_ANT	nvarchar	1	- Basal ANT
Basal_ANT_SEPT	nvarchar	1	- Basal ANT SEPT
Basal_INF	nvarchar	1	- Basal INF
Basal_LAT	nvarchar	1	- Basal LAT
Basal_POST	nvarchar	1	- Basal POST
Basal_SEPT	nvarchar	1	- Basal SEPT
Case_No	int		- The Number of the Medical Case
Facility_ID	nvarchar	5	- The Identification Number of the Facility

Last_Action	datetime		- Not Presently Being Used
MID_ANT	nvarchar	1	- MID ANT
MID_ANT_SEPT	nvarchar	1	- MID ANT SEPT
MID_INF	nvarchar	1	- MID INF
MID_LAT	nvarchar	1	- MID LAT
MID_POST	nvarchar	1	- MID POST
MID_SEPT	nvarchar	1	- MID SEPT
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
WMStage_ID	smallint		- WMStage ID

Table Name: US_Wall_Motion_Stages			Total Fields: 2
FieldName	**Type**	**Size**	**Description**
WMStage_Desc	nvarchar	20	- Not Presently Being Used
WMStage_ID	smallint		- Not Presently Being Used

Table Name: User_Transcription_Sections			Total Fields: 7
FieldName	**Type**	**Size**	**Description**
Active	bit		- Represents whether the row of data has been deleted
Document_Data	ntext	1073	- Not Presently Being Used
Document_Data_Binary	image	2147	- The document's content
Document_Name	nvarchar	50	- The document's title/name
Last_Action	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ID	int		- Repsoitory ID
Transcription_ID	int		- The identification number of the Transcription the record is belon

Table Name: User_Transcription_Templates			Total Fields: 11
FieldName	**Type**	**Size**	**Description**
Last_Action	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ID	int		- Repository ID
Template_Active	bit		- Represents whether the row of data has been deleted
Template_Data	ntext	1073	- Not Presently Being Used
Template_Data_Binary	image	2147	- Document content
Template_Deleted	bit		- Represents whether the row of data has been deleted
Template_Desc	nvarchar	100	- The template's description
Template_ID	int		- Not Presently Being Used
Template_Name	nvarchar	30	- The template's name
Template_XML_Description	ntext	1073	- Not Presently Being Used
TRANS_TYPE_ID	int		- Transcription Type ID

Table Name: Virtual_Kit_Details			Total Fields: 14
FieldName	**Type**	**Size**	**Description**
Kit_Details_GUID	uniqueid		- Kit Details GUID
Kit_Details_ID	int		- Kit Details ID
Last_Action	datetime		- Last Action Timestamp
PART_NUMBER_GUID	nvarchar	38	- Part Number GUID
VKD_Active	bit		- Active
VKD_Description	nvarchar	200	- Description
VKD_Item	nvarchar	200	- Item
VKD_Key_NodeGUID	uniqueid		- Key Node GUID
VKD_Key_NodeID	int		- Key Node ID

VKD_Key_PartNumber	nvarchar	40	- Key Part Number
VKD_Key_ProcedureID	int		- Key Procedure ID
VKD_Order_No	int		- Ordem Number
VKD_Qty	int		- Quantity
VKD_Type	nvarchar	30	- Type

Table Name: Virtual_Kits			Total Fields: 5
FieldName	**Type**	**Size**	**Description**
Kit_GUID	uniqueid		- The kit's unique identifier
Kit_Name	nvarchar	30	- The kit's name
Last_Action	datetime		- A timestamp of the last modification time for the record
REPOSITORY_ID	int		- Repository ID
VK_Active	bit		- Represents whether the row of data has been deleted

Table Name: Vitals_Data			Total Fields: 42
FieldName	**Type**	**Size**	**Description**
Case_No	int		- Case No
Facility_ID	nvarchar	5	- Facility ID
Last_Action	datetime		- A timestamp of the last modification time for the record
NETFAIL_FLAG	bit		- Determines if vital data was modified/added in netfail
Rec_Type_ID	smallint		- Rec Type ID
Station_ID	nvarchar	8	- Station ID
VD_BP	nvarchar	15	- VD BP
VD_Date_Time	datetime		- VD Date Time
VD_Deleted	bit		- VD Deleted
VD_Dosage	nvarchar	20	- VD Dosage
VD_EtCo2	int		- VD EtCo2
VD_Heart_Rate	int		- VD Heart Rate
VD_Index	int		- VD Index
VD_Initials	nvarchar	5	- VD Initials
VD_Inv_Pressure	nvarchar	20	- VD Inv Pressure
VD_Last_Meal_Time	datetime		- VD Last Meal Time
VD_LOC_ID	smallint		- VD LOC ID
VD_LOP_ID	smallint		- VD LOP ID
VD_Manual	bit		- VD Manual
VD_Notes	nvarchar	120	- VD Notes
VD_PROCESSED	bit		- Indicate if the vital data was processed
VD_PROCESSED_DATE	datetime		- Date when the vital data was processed
VD_Respirations	int		- VD Respirations
VD_Reversing_Agents	nvarchar	25	- Reversing Agent
VD_Route	nvarchar	15	- VD Route
VD_Sed_Time	datetime		- VD Sed Time
VD_Sedation_Agents	nvarchar	25	- Sedation Agent
VD_SpO2	nvarchar	20	- VD SpO2
VD_STAVF	nvarchar	5	- VD STAVF
VD_STAVL	nvarchar	5	- VD STAVL
VD_STAVR	nvarchar	5	- VD STAVR
VD_STECG1	nvarchar	5	- VD STECG1
VD_STECG2	nvarchar	5	- VD STECG2

VD_STECG3	nvarchar	5	- VD STECG3
VD_STV1	nvarchar	5	- VD STV1
VD_STV2	nvarchar	5	- VD STV2
VD_STV3	nvarchar	5	- VD STV3
VD_STV4	nvarchar	5	- VD STV4
VD_STV5	nvarchar	5	- VD STV5
VD_STV6	nvarchar	5	- VD STV6
VD_Temperature	nvarchar	15	- VD Temperature
VD_Where_Taken	nvarchar	20	- VD Where Taken

Table Name: Vitals_Rec_Types   Total Fields: 2

FieldName	Type	Size	Description
Rec_Type_Desc	nvarchar	30	- Record Type Description
Rec_Type_ID	smallint		- Unique identifier of the record type

Table Name: WhiteBoard_List   Total Fields: 4

FieldName	Type	Size	Description
REPOSITORY_ID	int		- REPLACE ME WITH A DESCRIPTION
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
WhiteBoard_ID	int		- The Identifier of the Computer which saved this data
WhiteBoard_Name	nvarchar	50	- The name of the Whiteboard for the actual machine

Table Name: WhiteBoard_Messages   Total Fields: 4

FieldName	Type	Size	Description
Message	nvarchar	100	- Message
Sent_at	datetime		- The timestamp at which the message was sent
Valid_thru	datetime		- The timestamp of when the message expires
WhiteBoard_ID	int		- The identifier of the Whiteboard which receives the message

Table Name: WittlinkCharges   Total Fields: 5

FieldName	Type	Size	Description
chargeno	varchar	30	- Charge Number
Description	varchar	100	- Description
lastname	varchar	40	- Last Name
MRN	varchar	30	- Medical Record Number
TransType	varchar	30	- Transaction Type

Table Name: WORKLIST   Total Fields: 32

FieldName	Type	Size	Description
ACCESSIONNUMBER	nvarchar	64	- Accession Number
ADMISSIONDATE	datetime		- Patient's Admission Date
ADMISSIONID	nvarchar	64	- Admission ID
DEPARTMENTNAME	nvarchar	64	- Not Presently Being Used
MODALITYCODE	nvarchar	64	- Modality Code
ORDERDATETIME	datetime		- Date Time the Order was Placed
ORDERNUMBER	nvarchar	64	- Order Number
PATIENTAGE	nvarchar	64	- Patient Age
PATIENTDOB	datetime		- Patient Date of Birth
PATIENTID	nvarchar	64	- Patient ID
PATIENTLOCATION	nvarchar	64	- Patient Location

PATIENTNAME	nvarchar	64	-	Patient Name
PATIENTSEX	nvarchar	64	-	Patient Sex
PATIENTSIZE	nvarchar	64	-	Patient Size
PATIENTWEIGHT	nvarchar	64	-	Patient Weight
REC_NO	uniqueid		-	Auto Generated Record ID
REFSOPINSTANCEUID	nvarchar	64	-	Ref SOP Instance UID
REQUESTEDPROCDESC	nvarchar	64	-	Requested Procedure Description
REQUESTEDPROCID	nvarchar	64	-	Requested Procedure ID
REQUESTINGPHYSICIAN	nvarchar	64	-	Requesting Physician
SCHEDPERFPHYSICIAN	nvarchar	64	-	Scheduled Performing Physician
SCHEDPROCSTARTDATE	datetime		-	Scheduled Start Date Of Procedure
SCHEDPROCSTARTTIME	datetime		-	Scheduled Start Time Of Procedure
SCHEDPROCSTEPDESC	nvarchar	64	-	Scheduled Procedure Step Description
SCHEDPROCSTEPID	nvarchar	64	-	Scheduled Procedure Step ID
SCHEDPROCSTEPSEQ	nvarchar	64	-	Not Presently Being Used
SCHEDPROCSTEPSTATUS	nvarchar	64	-	Scheduled Procedure Step Status
SCHEDSTATIONAE	nvarchar	64	-	Scheduled Station AE Title
SCHEDSTATIONNAME	nvarchar	64	-	Scheduled Station Name
SPECIFICCHARSET	nvarchar	64	-	Specific Character Set
STUDYINSTANCEUID	nvarchar	64	-	Study Instance UID
STUDYSTATUS	nvarchar	64	-	Study Status

Table Name: XA_Hemo_Conditions			Total Fields: 157

FieldName	Type	Size	Description
Case_No	int		- The Number of the Medical Case
Condition_Date	datetime		- The date when the hemo condition was started
Condition_ID	int		- The Identifier of the Condition
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
XHC_Active	bit		- Represents whether the row of data has been deleted
XHC_AngioCi	decimal		- Angio Cardiac index
XHC_AngioCo	decimal		- Angio Cardiac output
XHC_AngioSv	decimal		- Angio Stroke volume
XHC_AorticArea	nvarchar	15	- Aortic area
XHC_AorticGrad	decimal		- Aortic valve mean gradient
XHC_AorticGradtype	nvarchar	10	- Aortic gradient type
XHC_AorticHr	int		- Aortic valve heart rate
XHC_AorticIndex	decimal		- Aortic valve index
XHC_AorticInstpeak	decimal		- not used for now
XHC_AorticNote	nvarchar	10	- Aortic note
XHC_AorticPeak	decimal		- Aortic valve peak gradient
XHC_AorticPerd	decimal		- Aortic valve period
XHC_AorticSampnum	int		- Aortic valve sample index
XHC_AV	decimal		- A - V Oxygen difference
XHC_BSA	decimal		- Body Surface Area
XHC_FickCi	decimal		- Fick Cardiac index
XHC_FickCo	decimal		- Fick Cardiac output
XHC_FickSv	decimal		- Fick Stroke volume

XHC_FormulaOption	smallint		-	Selected formula option for EO2
XHC_FormulaSubOption	smallint		-	Selected formula suboption for EO2
XHC_Hgb	decimal		-	Hemoglobin
XHC_HR	int		-	Heart rate
XHC_KFactor	decimal		-	Derived from La Farge table
XHC_LR_Shunt	decimal		-	Left to Right Shunt
XHC_LR_Shunt_Percent	decimal		-	Left to Right Shunt percent
XHC_Lv_Dias	decimal		-	Left Ventricle Diastolic
XHC_Lv_EF	nvarchar	10	-	Left Ventricle Ejection Fraction
XHC_LV_RF	decimal		-	Left Ventricle Regurgitant fraction
XHC_Lv_Syst	decimal		-	Left Ventricle Systolic
XHC_MitralArea	nvarchar	15	-	Mitral Area
XHC_MitralGrad	decimal		-	Mitral valve mean gradient
XHC_MitralGradtype	nvarchar	10	-	Mitral gradient type
XHC_MitralHr	int		-	Mitral valve heart rate
XHC_MitralIndex	decimal		-	Mitral valve index
XHC_MitralInstpeak	decimal		-	not used for now
XHC_MitralNote	nvarchar	10	-	Mitral Note
XHC_MitralPeak	decimal		-	Mitral valve peak gradient
XHC_MitralPerd	decimal		-	Mitral valve period
XHC_MitralSampnum	int		-	Mitral valve sample index
XHC_O2Act	decimal		-	Actual oxygen consumption
XHC_O2Est	decimal		-	Estimated oxygen consumption
XHC_OtherArea	nvarchar	15	-	Other area
XHC_OtherCi	decimal		-	Other Cardiac index
XHC_OtherCo	decimal		-	Other Cardiac output
XHC_OthercoLabel	nvarchar	10	-	Other CO Label
XHC_OthercoSv	decimal		-	Other Stroke volume
XHC_OtherGrad	decimal		-	Other valve mean gradient
XHC_OtherGradtype	nvarchar	10	-	Other gradient type
XHC_OtherHr	int		-	Other valve heart rate
XHC_OtherIndex	decimal		-	Other valve index
XHC_OtherInstpeak	decimal		-	not used for now
XHC_OtherNote	nvarchar	10	-	Other note
XHC_OtherPeak	decimal		-	Other valve peak gradient
XHC_OtherPerd	decimal		-	Other valve period
XHC_OtherSampnum	int		-	Other valve sample index
XHC_pa_Label	nvarchar	10	-	Pulmonary Arterial label
XHC_pa_Mean	decimal		-	Pulmonary Venous mean
XHC_pa_Samp	int		-	Pulmonary Venous Sample index
XHC_Processed	bit		-	Hemo Condition was processed by Broker
XHC_Processed_Date	datetime		-	Date of the Hemo Condition was processed by Broker
XHC_PS_VR_Ratio	decimal		-	Pulmonary to systemic vascular resistance ratio
XHC_PulartHgb	decimal		-	Pulmonary Arterial Hemoglobin
XHC_PulartLabel	nvarchar	50	-	Pulmonary Arterial label
XHC_PulartO2	decimal		-	Pulmonary Arterial oxygen content
XHC_PulartPo2	decimal		-	Pulmonary Arterial partial pressures of oxygen
XHC_PulartSat	decimal		-	Pulmonary Arterial saturation

XHC_PulmonicArea	nvarchar	15	-	Pulmonic Area
XHC_PulmonicGrad	decimal		-	Pulmonic valve mean gradient
XHC_PulmonicGradtype	nvarchar	10	-	Pulmonic Gradient Type
XHC_PulmonicHr	int		-	Pulmonic valve heart rate
XHC_PulmonicIndex	decimal		-	Pulmonic valve index
XHC_PulmonicInstpeak	decimal		-	not used for now
XHC_PulmonicNote	nvarchar	10	-	Pulmonic Note
XHC_PulmonicPeak	decimal		-	Pulmonic valve peak gradient
XHC_PulmonicPerd	decimal		-	Pulmonic valve period
XHC_PulmonicSampnum	int		-	Pulmonic valve sample index
XHC_PulvenHgb	decimal		-	Pulmonary Venous Hemoglobin
XHC_PulvenLabel	nvarchar	50	-	Pulmonary Venous label
XHC_PulvenO2	decimal		-	Pulmonary Venous label
XHC_PulvenPo2	decimal		-	Pulmonary Venous partial pressures of oxygen
XHC_PulvenSat	decimal		-	Pulmonary Venous saturation
XHC_pv_Label	nvarchar	10	-	Pulmonary Venous label
XHC_pv_Mean	decimal		-	Pulmonary Arterial mean
XHC_pv_Samp	int		-	Pulmonary Arterial Sample index
XHC_PVR	decimal		-	Pulmonary Vascular Resistance
XHC_PVR_Index	decimal		-	Pulmonary Vascular Resistance Index
XHC_Qe	decimal		-	Effective flow
XHC_Qei	decimal		-	Effective flow index
XHC_Qp	decimal		-	Pulmonary flow
XHC_Qpi	decimal		-	Pulmonary flow index
XHC_QpQs_Ratio	decimal		-	Pulmonary-to-systemic blood flow ratio
XHC_Qs	decimal		-	Systemic flow
XHC_Qsi	decimal		-	Systemic flow index
XHC_RL_Shunt	decimal		-	Right to Left Shunt
XHC_RL_Shunt_Percent	decimal		-	Right to Left Shunt percent
XHC_Rv_Dias	decimal		-	Right Ventricle Diastolic
XHC_Rv_EF	nvarchar	10	-	Right Ventricle Ejection Fraction
XHC_Rv_Syst	decimal		-	Right Ventricle Systolic
XHC_sa_Label	nvarchar	10	-	Systemic Arterial label
XHC_sa_Mean	decimal		-	Systemic Arterial mean
XHC_sa_Samp	int		-	Systemic Arterial Sample index
XHC_SHOWARI	smallint		-	Boolean used to show specific tab
XHC_SHOWFFR	smallint		-	Boolean used to show specific tab
XHC_ShowGrads	smallint		-	Boolean used to show specific tab
XHC_ShowPres	smallint		-	Boolean used to show specific tab
XHC_ShowSats	smallint		-	Boolean used to show specific tab
XHC_ShowThermals	smallint		-	Boolean used to show specific tab
XHC_sv_Label	nvarchar	10	-	Systemic Venous label
XHC_sv_Mean	decimal		-	Systemic Venous mean
XHC_sv_Samp	int		-	Systemic Venous Sample index
XHC_SVR	decimal		-	Systemic Vascular Resistance
XHC_SVR_Index	decimal		-	Systemic Vascular Resistance Index
XHC_SysartHgb	decimal		-	Systemic Arterial Hemoglobin
XHC_SysartLabel	nvarchar	50	-	Systemic Arterial label

XHC_SysartO2	decimal	-	Systemic Arterial oxygen content
XHC_SysartPo2	decimal	-	Systemic Arterial partial pressures of oxygen
XHC_SysartSat	decimal	-	Systemic Arterial saturation
XHC_SysvenHgb	decimal	-	Systemic Venous Hemoglobin
XHC_SysvenLabel	nvarchar 50	-	Systemic Venous label
XHC_SysvenO2	decimal	-	Systemic Venous oxygen content
XHC_SysvenPo2	decimal	-	Systemic Venous partial pressures of oxygen value selected from
XHC_SysvenSat	decimal	-	Systemic Venous saturation
XHC_ThermalCi	decimal	-	Thermal Cardiac index
XHC_ThermalCo	decimal	-	Thermal Cardiac output
XHC_ThermalSv	decimal	-	Thermal Stroke volume
XHC_TPS_VR_Ratio	decimal	-	Pulmonary to systemic vascular resistance index ratio
XHC_TPVR	decimal	-	Total Pulmonary Vascular Resistance
XHC_TPVR_Index	decimal	-	Total Pulmonary Vascular Resistance Index
XHC_TricuspidArea	nvarchar 15	-	Tricuspid Area
XHC_TricuspidGrad	decimal	-	Tricuspid valve mean gradient
XHC_TricuspidGradtype	nvarchar 10	-	Tricuspid Gradient Type
XHC_TricuspidHr	int	-	Tricuspid valve heart rate
XHC_TricuspidIndex	decimal	-	Tricuspid valve index
XHC_TricuspidInstpeak	decimal	-	not used for now
XHC_TricuspidNote	nvarchar 10	-	Tricuspid note
XHC_TricuspidPeak	decimal	-	Tricuspid valve peak gradient
XHC_TricuspidPerd	decimal	-	Tricuspid valve period
XHC_TricuspidSampnum	int	-	Tricuspid valve sample index
XHC_TSVR	decimal	-	Total Systemic Vascular Resistance
XHC_TSVR_Index	decimal	-	Total Systemic Vascular Resistance Index
XHC_Use_Act	smallint	-	Boolean used in calculations
XHC_Use_AngioCo	smallint	-	Boolean used in calculations
XHC_Use_Est	smallint	-	Boolean used in calculations
XHC_Use_FickCo	smallint	-	Boolean used in calculations
XHC_Use_Flamms	smallint	-	Boolean used in calculations
XHC_USE_HRU	smallint	-	Boolean used in calculations
XHC_Use_OtherCo	smallint	-	Boolean used in calculations
XHC_Use_ThermalCo	smallint	-	Boolean used in calculations
XHC_VA	decimal	-	V - A Oxygen difference
XHC_VV	decimal	-	V - V Oxygen difference

Table Name: XA_Hemo_Pressure_Site			Total Fields: 9
FieldName	**Type**	**Size**	**Description**
Case_No	int		- The Number of the Medical Case
Condition_ID	int		- The Identifier of the Condition
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
PresSite_No	int		- Presure Site number
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
XHPS_Chan	smallint		- Pressure chanel
XHPS_Mean	decimal		- Pressure mean value
XHPS_Wave_No	smallint		- File number containing the pressure

Table Name: XA_Hemo_Samples			Total Fields: 46

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
Case_No	int		- The Number of the Medical Case
Condition_ID	int		- The Identifier of the Condition
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
XHS_ARI	float		- ARI Value
XHS_AWave	smallint		- A Wave
XHS_Channel	smallint		- if sample is a pressure :Pressure chanel
XHS_Color	bigint		- Site color for monitoring
XHS_DateTime	datetime		- The date time when the sample record was created/modified
XHS_Diastolic	smallint		- if sample is a pressure :Diastolic pressure
XHS_ECGChannels	smallint		- Number of ECG chanels in the sample
XHS_EDP	smallint		- End Diastolic Pressure
XHS_Exclude	smallint		- Boolean used to exclude the record in calculations
XHS_FFR_LESION	nvarchar	4	- FFR Lesion
XHS_FFR_RATIO	float		- FFR Ratio
XHS_FFR_SITE	nvarchar	20	- FFR Site
XHS_FFR_VALUE	float		- FFR Value
XHS_Gradtype	smallint		- if sample is a gradient: gradient type (aortic mitral)
XHS_GradtypeAve	smallint		- if sample is a gradient: gradient pullback type (aortic mitral)
XHS_GUID	uniqueid		- Link to the XA_Snaps table
XHS_HR	smallint		- Sample heart rate
XHS_Index	int		- Record index no for the specific case and condition
XHS_InstPeak	smallint		- Instant Peak
XHS_InstPeakAve	smallint		- Instant peak Average
XHS_Location	nvarchar	10	- Location
XHS_Maxdpt	smallint		- Maximum delta pressure/delta time
XHS_Mean	smallint		- if sample is a pressure :Pressure mean value
XHS_PresChannels	smallint		- Number pf pressure chanels in the sample
XHS_Processed	bit		- Hemo Sample was processed by Broker
XHS_Processed_Date	datetime		- Date of the Hemo Sample was processed by Broker
XHS_Systolic	smallint		- if sample is a pressure :Systolic pressure
XHS_Thermal_Co	float		- if sample is a thermal: thermal value
XHS_Usage	nvarchar	4	- Usage
XHS_ValveArea	float		- if sample is a gradient :valve area value: calculated
XHS_ValveAreaAve	float		- if sample is a gradient :valve area value pullback: calculated
XHS_ValveGrad	float		- if sample is a gradient :valve mean gradient value
XHS_ValveGradAve	float		- if sample is a gradient :valve mean gradient pullback value
XHS_ValvePeak	float		- if sample is a gradient :valve peak gradient value
XHS_ValvePeakAve	float		- if sample is a gradient :valve peak gradient pullback value
XHS_ValvePerd	float		- if sample is a gradient :valve period value
XHS_ValvePerdAve	float		- if sample is a gradient :valve period pullback value
XHS_VWave	smallint		- V Wave
XHS_WaveNumProper	smallint		- Internal number associated with the wave file
XHS_Wavetype	smallint		- Wave type: 9; 10= gradients; 5= thermals; everything else is pres

Table Name: XA_Hemo_Saturation_Site | Total Fields: 19

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
Case_No	int		- The Number of the Medical Case
Condition_ID	int		- The Identifier of the Condition
Facility_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
SatSite_No	int		- Record index no for the specific case and condition
Station_ID	nvarchar	8	- The Identifier of the Computer which saved this data
XHSS_Be	decimal		- Base Excess
XHSS_Exclude	smallint		- Boolean used to exclude the record in calculations
XHSS_HCO3	tinyint		- Bicarbonate ion concentration
XHSS_Hgb	decimal		- Hemoglobin
XHSS_HGB_SI	decimal		- System International field for Hemoglobin
XHSS_Label	nvarchar	10	- Label
XHSS_PCO2	tinyint		- Partial pressure of carbon dioxide
XHSS_PH	decimal		- PH level
XHSS_PO2	decimal		- Partial pressures of oxygen
XHSS_Sat	int		- Saturation value
XHSS_Sat_DateTime	datetime		- The date time when the saturation record was created/modified
XHSS_Sat_Usage	nvarchar	6	- Usage: used to hold the Oxygen location priority

Table Name: XA_HEMO_SNAPS | Total Fields: 9

FieldName	Type	Size	Description
CASE_NO	int		- The Number of the Medical Case
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
XHSNAP_ACTIVE	bit		- Represents whether the row of data has been deleted
XHSNAP_DISPLAY_INFO	nvarchar	500	- Wave display info (for the wave menu)
XHSNAP_FILE_NAME	nvarchar	50	- Wave file name
XHSNAP_FILE_NO	int		- Wave file number
XHSNAP_GUID	uniqueid		- Unique identifier for the record

Table Name: XML_INTEGRATION | Total Fields: 2

FieldName	Type	Size	Description
INTEGRATION_ID	smallint		- Not Presently Being Used
XML_SCHEMA	varbinary	-1	- Not Presently Being Used

Table Name: XML_INTEGRATION_ELEMENT | Total Fields: 9

FieldName	Type	Size	Description
ELEMENT_NAME	varchar	200	- Element name in XML
ELEMENT_PATH	varchar	500	- Element path in XML
ELEMENT_TYPE	tinyint		- Element type in XML
ID	int		- Unique Identifier
IDENTIFICATION_ID	smallint		- A unique identification for the element
INTEGRATION_ID	smallint		- Indicates if the element was integrated
IS_CONTAINER	bit		- Indicate if the element is a container
IS_REQUIRED	bit		- Indicate if the element is required

FieldName	Type	Size	Description
PARENT_ID	int		- XML Integration element parent identifier

Table Name: XML_INTEGRATION_FIELD — Total Fields: 7

FieldName	Type	Size	Description
DOCUMENT	varbinary	-1	- Content of the document
DOCUMENT_TEXT	varchar	1000	- Text of the document
FIELD_NAME	varchar	50	- Name of the field
FIELD_TYPE	tinyint		- Type of the field
IDENTIFICATION_ID	smallint		- A unique identification for the field
INTEGRATION_ID	smallint		- Integration Unique Identifier
XPATH	varchar	500	- Expression in XPATH to select nodes in XML

Table Name: XML_INTEGRATION_IDENTIFICATION — Total Fields: 4

FieldName	Type	Size	Description
DESCRIPTION	varchar	30	- Description of the XML Integration Identification
ID	smallint		- Unique Identifier
INTEGRATION_ID	smallint		- Integration Unique Identifier
MENU_TYPE	tinyint		- Indicates the menu of the integration

Table Name: XPER_CONNECT_CASE_DATA_MERGE — Total Fields: 10

FieldName	Type	Size	Description
CASE_NO	int		- The Number of the Medical Case
DATA_UPDATED	bit		- Indicates whether data has been updated
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
NEW_ACCT_NO	nvarchar	20	- New Account Number
NEW_MRN	nvarchar	20	- New Medical Record Number
OLD_ACCT_NO	nvarchar	20	- Old Account Number
OLD_MRN	nvarchar	20	- Old Medical Record Number
ORDER_NO	int		- The Number of the Medical Case
PROCEDURE_DATE	datetime		- The timestamp of the procedure
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: XPER_CONNECT_CASE_STATUS — Total Fields: 15

FieldName	Type	Size	Description
BEGIN_TIME	bit		- Indicates whether the begin time field value of the case has been
CASE_FINALIZED	bit		- Indicates whether the case has been finalized
CASE_NO	int		- The Number of the Medical Case
CASE_SIGNED	bit		- Indicates whether the case has been signed
END_TIME	bit		- Indicates whether the end time field value of the case has been c
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
Last_Action	datetime		- A timestamp of the last modification time for the record
PATIENT_IN_LAB	bit		- Indicates whether the patient is in the lab
PATIENT_OUT	bit		- Indicates whether the patient out field value of the case has been
PROCEDURE_DATE	datetime		- The timestamp of the procedure
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
XC_PROCESSED_BEGIN_TIME	bit		- Indicates whether the begin time field value of the case has been
XC_PROCESSED_END_TIME	bit		- Indicates whether the end time field value of the case has been c
XC_PROCESSED_PATIENT_IN_LAB	bit		- Indicates whether the patient is in the lab
XC_PROCESSED_PATIENT_OUT	bit		- Indicates whether the patient out field value of the case has been

Total Records: 6403	Sep 27, 2024

Table Name: XPER_CONNECT_TRANSACTIONS			Total Fields: 22

FieldName	Type	Size	Description
ADMISSIONSRECNO	uniqueid		- Admissions Record Number
APPOINTMENT_END	datetime		- Appointment End Datetime stamp
APPOINTMENT_ROOM	nvarchar	50	- Appointment Room
APPOINTMENT_START	datetime		- Appointment Start Datetime stamp
CASENO	int		- The Number of the Medical Case
CASENO2	int		- Old MRN for Patient Merges in XIM
DATEENTERED	datetime		- Date of Transaction
ETITLE	nvarchar	255	- Not Presently Being Used
FACILITYID	nvarchar	5	- The Identification Number of the Facility
FACILITYID2	nvarchar	5	- Old Facility ID for Patient Merges in XIM
FIRST_NAME	nvarchar	30	- Patient's First Name
LAST_NAME	nvarchar	40	- Patient's Last Name
MRN	nvarchar	20	- Patient's Medical Record Number
ORIGINAL_APPOINTMENT_END	datetime		- Original Appointment End Datetime stamp
ORIGINAL_APPOINTMENT_ROOM	nvarchar	50	- Original Appointment Room
ORIGINAL_APPOINTMENT_START	datetime		- Original Appointment Start Datetime stamp
PDFFILENAME	nvarchar	100	- Filename of PDF transcription that was signed
PROCESSDATE	datetime		- Date Transaction was Processed - Currently Unused
RECORDID	int		- Unique identifier used for purging
STATIONID	nvarchar	8	- The Identifier of the Computer which saved this data
STATIONID2	nvarchar	8	- Old Sataion ID for Patient Merges in XIM
TRANSACTIONID	smallint		- Stores the unique identifier of the transaction

Table Name: XPER_CONNECT_URL_LINKS			Total Fields: 9

FieldName	Type	Size	Description
CASE_NO	int		- Case Number In XIMX
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
STATION_ID	nvarchar	8	- The Identifer of the Computer which saved this data
STUDY_TYPE	nvarchar	50	- Study Type
SYSTEM_ID	nvarchar	50	- System ID
SYSTEM_TYPE	nvarchar	50	- System Type
URL_INDEX	int		- Index Of URL For Multiple Web Servers
URL_LINK	nvarchar	400	- URL Link
URL_LINK_TYPE	int		- Type Of System Hosting Web Interface (Tracemaster etc)

Table Name: XPER_RESULTS_WAITQUEUE			Total Fields: 9

FieldName	Type	Size	Description
CASENO	int		- The Number of the Medical Case
FACILITYID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- A timestamp of the last modification time for the record
MRN	nvarchar	20	- Medical Record Number
REPOSITORY_ID	int		- Repository ID
STATIONID	nvarchar	8	- The Identifier of the Computer which saved this data
TRANSACTION_END	datetime		- The timestamp of the end of the transaction
TRANSACTION_START	datetime		- The timestamp of the start of the transaction
TRANSACTIONID	smallint		- Stores the unique identifier of the transaction

Total Records: 6403	Sep 27, 2024

Table Name: XPERCON_BAR_ARCHIVE_2013	Total Fields: 1

FieldName	Type	Size	Description
JUNK	smallint		- Not Presently Being Used

Table Name: XPERCON_CHARGES	Total Fields: 56

FieldName	Type	Size	Description
ACCESSION	nvarchar	45	- Accession
ACCOUNT_NO	nvarchar	20	- Account Number
AGE	smallint		- Age
ALLERGIES	nvarchar	100	- Allergies
BEGIN_TIME	datetime		- Begin Time
BSA	decimal		- Patient Body Surface Area
CASENO	int		- Case Number
CHARGE_CODE	nvarchar	30	- Charge Code
CITY	nvarchar	30	- City
COMPCASENO	nvarchar	20	- Case Number
COST	money		- Cost
CPT_CODE	nvarchar	5	- CPT Code
CREDITDEBIT	char	1	- Credit or Debit
DOB	datetime		- Date of Birth
ELAPSED_TIME	int		- Elapsed Time
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FIRST_NAME	nvarchar	30	- First Name
GENDER	nvarchar	25	- Gender
HEIGHT_CM	decimal		- Height in CM
HEIGHT_IN	decimal		- Height in IN
INSURANCE_NAME	nvarchar	100	- Insurance Name
INVITM_CONSIGNMENT	bit		- Inventory Item Consignment
ITEM_COST	money		- Item Cost
ITEM_DESC	nvarchar	100	- Item Description
LAST_NAME	nvarchar	40	- Last Name
MIDDLE_NAME	nvarchar	4	- Middle Name
MRN	nvarchar	20	- MRN
PART_NUMBER	nvarchar	40	- Part Number
PART_NUMBER_GUID	nvarchar	38	- Part Number GUID
PATIENT_CLASS	nvarchar	30	- Patient Class
PATIENT_ID	nvarchar	30	- Patient ID
PC_CHARTED_ORDER_NO	int		- Order ID from Menu Charter List table
PC_CREDIT_DATE	datetime		- Date of the credit
PC_MODIFIER	nvarchar	2	- Modifier
PC_TOTAL_PATIENT_COST	money		- Total cost to the patient
PC_TYPE	nvarchar	10	- Type
PC_TYPE_ID	smallint		- The type of the charge
PHONE1	nvarchar	16	- Phone Number 1
PHYSICIAN1	nvarchar	80	- Physician 1
PROCEDURE_DATE	datetime		- Procedure Time
PROCEDURE_ID	int		- Procedure ID
PROCEDURE_NAME	nvarchar	50	- Procedure Name

PROCESSEDFLAG	bit		- Processed Flag
PROCESSEDREC	nvarchar	300	- Processed Record
QUANTITY	smallint		- Quantity
RACE	nvarchar	50	- Race
REC_NO	uniqueid		- Unique Record Number
ROOM_NO	nvarchar	20	- Room Number
SSN	nvarchar	20	- Social Security Number
STATE	nvarchar	30	- State
STATION_ID	nvarchar	20	- The Identifier of the Computer which saved this data
STREET	nvarchar	40	- Street
SUFFIX	nvarchar	5	- Name Suffix
WEIGHT_KG	decimal		- Weight in KG
WEIGHT_LB	decimal		- Weight in LB
ZIP	nvarchar	50	- Zip Code

Table Name: XPERCON_CHARGES_ARCHIVE_2011			Total Fields: 56
FieldName	**Type**	**Size**	**Description**
ACCESSION	nvarchar	45	- Accession
ACCOUNT_NO	nvarchar	20	- Account Number
AGE	smallint		- Age
ALLERGIES	nvarchar	100	- Allergies
BEGIN_TIME	datetime		- Begin Time
BSA	decimal		- Patient Body Surface Area
CASENO	int		- Case Number
CHARGE_CODE	nvarchar	30	- Charge Code
CITY	nvarchar	30	- City
COMPCASENO	nvarchar	20	- Case Number
COST	money		- Cost
CPT_CODE	nvarchar	5	- CPT Code
CREDITDEBIT	char	1	- Credit or Debit
DOB	datetime		- Date of Birth
ELAPSED_TIME	int		- Elapsed Time
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
FIRST_NAME	nvarchar	30	- First Name
GENDER	nvarchar	25	- Gender
HEIGHT_CM	decimal		- Height in CM
HEIGHT_IN	decimal		- Height in IN
INSURANCE_NAME	nvarchar	100	- Insurance Name
INVITM_CONSIGNMENT	bit		- Inventory Item Consignment
ITEM_COST	money		- Item Cost
ITEM_DESC	nvarchar	100	- Item Description
LAST_NAME	nvarchar	40	- Last Name
MIDDLE_NAME	nvarchar	4	- Middle Name
MRN	nvarchar	20	- MRN
PART_NUMBER	nvarchar	40	- Part Number
PART_NUMBER_GUID	nvarchar	38	- Part Number GUID
PATIENT_CLASS	nvarchar	30	- Patient Class
PATIENT_ID	nvarchar	30	- Patient ID
PC_CHARTED_ORDER_NO	int		- Order ID from Menu Charter List table

PC_CREDIT_DATE	datetime		- Date of the credit
PC_MODIFIER	nvarchar	2	- Modifier
PC_TOTAL_PATIENT_COST	money		- Total cost to the patient
PC_TYPE	nvarchar	10	- Type
PC_TYPE_ID	smallint		- The type of the charge
PHONE1	nvarchar	16	- Phone Number 1
PHYSICIAN1	nvarchar	80	- Physician 1
PROCEDURE_DATE	datetime		- Procedure Date
PROCEDURE_ID	int		- Procedure ID
PROCEDURE_NAME	nvarchar	50	- Procedure Name
PROCESSEDFLAG	bit		- Processed Flag
PROCESSEDREC	nvarchar	300	- Processed Record
QUANTITY	smallint		- Quantity
RACE	nvarchar	50	- Race
REC_NO	uniqueid		- Unique Record Number
ROOM_NO	nvarchar	20	- Room Number
SSN	nvarchar	20	- Social Security Number
STATE	nvarchar	30	- State
STATION_ID	nvarchar	20	- The Identifier of the Computer which saved this data
STREET	nvarchar	40	- Street
SUFFIX	nvarchar	5	- Name Suffix
WEIGHT_KG	decimal		- Weight in KG
WEIGHT_LB	decimal		- Weight in LB
ZIP	nvarchar	50	- Zip Code

Table Name: XPERCON_FILEMAP   Total Fields: 14

FieldName	Type	Size	Description
ACCESSION	nvarchar	30	- Accession Number
BEGINTIME	datetime		- Begin Time
CASE_NO	int		- Case Number
DOB	datetime		- Date of Birth
DOCUMENT_NAME	nvarchar	100	- Document Name
FILE_MAP_FILE_NAME	nvarchar	100	- File map file name
FILE_MAP_FILE_PATH	nvarchar	256	- File map file path
GENDER_DESC	nvarchar	25	- Gender description
INDEXNO	int		- Index Number
MRN	nvarchar	20	- Medical Record Number
PATN_NAME	nvarchar	70	- Patient Name
PROCEDURE_DATE	datetime		- Procedure date
SOPINSTANCEUID	nvarchar	200	- SOP Instance UID
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data

Table Name: XPERCON_INVENTORY   Total Fields: 29

FieldName	Type	Size	Description
CASE_NO	int		- The Number of the Medical Case
ENTERED_BY	nvarchar	210	- User that charted the element
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
GIVEN_BY	nvarchar	210	- Person that administered the charted element
INV_CREDIT	bit		- Credit

FieldName	Type	Size	Description
INV_EXPIRATION_DATE	datetime		- Expiration Date of the inventory item
INV_ISINVENTORY	bit		- Is an inventory item
INV_LOCATION	nvarchar	40	- Location
INV_LOT	nvarchar	100	- Lot
INV_PART_NUMBER	nvarchar	40	- Part Number
INV_QUANTITY	int		- Quantity of the inventory item
INV_SERIAL_NUMBER	nvarchar	100	- Serial Number
INVITM_ITEM_DESCRIPTION	nvarchar	200	- Description of the inventory item
INVMFG_NAME	nvarchar	40	- Name of the manufacturer
INVVEN_NAME	nvarchar	40	- Name of the vendor
MCL_MENU_GUID	uniqueid		- Menu the charge represents
MCL_MODALITY	nvarchar	4	- Modality
MCL_MODIFIED	datetime		- Date that the charted element was modified
MCL_TIMESTAMP	datetime		- Date when the element was charted
MCL_TRANSCRIPT	nvarchar	-1	- Transcript
MODIFIED_BY	nvarchar	201	- User that modified the charted element
NODE_ID	int		- Identification of inventory node
ORDER_ID	int		- Order Identifier
PART_NUMBER_GUID	nvarchar	38	- Part Number Globally Unique Identifier
PROCEDURE_DATE	datetime		- Date of Medical Procedure
REPOSITORY_ID	int		- Repository ID
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
XC_INV_PROCESSED	bit		- Indicates if the inventory item was processed
XC_INV_PROCESSED_DATE	datetime		- Indicates when the inventory item was processed

Table Name: XPERCON_ORDERSOUT Total Fields: 63

FieldName	Type	Size	Description
ACCESSION	nvarchar	30	- Accession Number
ACCOUNT_NO	nvarchar	30	- Case Account Number
ADMDATE	datetime		- The admission date
AGE	smallint		- Patient Age in Years
ALLERGIES	nvarchar	100	- Allergies
ATTPHYS	nvarchar	50	- Not Presently Being Used
ATTPHYSCODE	nvarchar	30	- Not Presently Being Used
CASENO	nvarchar	20	- The Number of the Medical Case
CITY	nvarchar	30	- The patient's city of living
CUSTOM_01	nvarchar	100	- Custom field 01
CUSTOM_02	nvarchar	100	- Custom field 02
CUSTOM_03	nvarchar	100	- Custom field 03
CUSTOM_04	nvarchar	100	- Custom field 04
CUSTOM_05	nvarchar	100	- Custom field 05
CUSTOM_06	nvarchar	100	- Custom field 06
CUSTOM_07	nvarchar	100	- Custom field 07
CUSTOM_08	nvarchar	100	- Custom field 08
CUSTOM_09	nvarchar	100	- Custom field 09
CUSTOM_10	nvarchar	100	- Custom field 10
DOB	datetime		- Date of Birth
FACILITY	nvarchar	50	- The Identification Number of the Facility
FILLERFLD1	nvarchar	30	- Not Presently Being Used

FieldName	Type	Size	Description
FILLERFLD2	nvarchar	30	- Not Presently Being Used
FILLORDNO	nvarchar	30	- Not Presently Being Used
FIRST_NAME	nvarchar	30	- Patient's First Name
GENDER	nvarchar	30	- Patient Gender at Birth Identifier
HEIGHT_CM	decimal		- Height in Centimeters
INSURANCE_NAME	nvarchar	100	- Insurance Name
LAST_NAME	nvarchar	40	- Patient's Last Name
MIDDLE_NAME	nvarchar	30	- Patient's Middle Name
MODALITY	nvarchar	30	- Modality Numeric Identifier
MRN	nvarchar	30	- Medical Record Number
MSG_TYPE	nvarchar	30	- Not Presently Being Used
OBSDATETIME	datetime		- Not Presently Being Used
OBSENDDATETIME	datetime		- Not Presently Being Used
ORDERPROV	nvarchar	30	- Not Presently Being Used
ORDSTATUS	nvarchar	30	- Not Presently Being Used
PATIENT_ID	nvarchar	30	- Patient Identifier
PATNCLASS	nvarchar	30	- Not Presently Being Used
PHONE1	nvarchar	30	- Phone Number 1
PLACERFLD1	nvarchar	30	- Not Presently Being Used
PLACERFLD2	nvarchar	30	- Not Presently Being Used
PLACORDNO	nvarchar	30	- Not Presently Being Used
PROCEDURE_1	nvarchar	100	- Not Presently Being Used
PROCEDURE_DATE	datetime		- Procedure Date
RACE	nvarchar	50	- Patient Race Identifier
REC_ID	uniqueid		- Not Presently Being Used
REFPHYS	nvarchar	50	- Referring Physician
REFPHYSCODE	nvarchar	30	- Not Presently Being Used
REPOSITORYABBR	nvarchar	20	- Not Presently Being Used
REPOSITORYDESC	nvarchar	100	- Not Presently Being Used
REPOSITORYIDNUM	smallint		- Not Presently Being Used
ROOM_NO	nvarchar	30	- Room Number
SSN	nvarchar	30	- Social Security Number
STATE	nvarchar	30	- The patient's state of living
STREET	nvarchar	40	- Street of the patient's home
STUDYUID	nvarchar	90	- Not Presently Being Used
SUFFIX	nvarchar	30	- Patient Suffix
SYS_ORDCTRL	nvarchar	30	- System Field - Order Control
USRVID	nvarchar	30	- Not Presently Being Used
USRVTEXT	nvarchar	30	- Not Presently Being Used
WEIGHT_KG	decimal		- Weight in Kilograms
ZIP	nvarchar	50	- The patient's zip code

Table Name: XPERCON_RESULTS			Total Fields: 63
FieldName	**Type**	**Size**	**Description**
ACCESSIONNO	nvarchar	50	- Accession Number
ACCOUNT_NO	nvarchar	20	- Account Number
ADDRESS1	nvarchar	40	- Address 1
ADDRESS2	nvarchar	30	- Address 2
ADMITDATE	datetime		- Admit Date

Field	Type	Size	Description
AGE	smallint		- Age
ALLERGIES	nvarchar	100	- Allergies
ATTPHYS	nvarchar	50	- Attending Physician
BEGIN_TIME	datetime		- Begin Time
BSA	decimal		- Patient Body Surface Area
CASENO	nvarchar	20	- Case Number
CITY	nvarchar	30	- City
DOB	datetime		- Date of Birth
END_TIME	datetime		- End Time
FIRST_NAME	nvarchar	30	- First Name
GENDER	nvarchar	20	- Gender
HEIGHT_CM	decimal		- Height in CM
HEIGHT_IN	decimal		- Height in IN
INSURANCE_NAME	nvarchar	100	- Insurance Name
LAST_NAME	nvarchar	40	- Last Name
LV_BUN_LAB	decimal		- BUN Value
LV_CONTRAST_LIMIT	decimal		- Lab Values Contrast Limit
LV_CONTRAST_TOTAL	decimal		- Lab Values Contrast Total
LV_CONTRAST_TYPE_1	nvarchar	50	- Lab Values Contrast Type 1
LV_CONTRAST_TYPE_2	nvarchar	50	- Lab Values Contrast Type 2
LV_CONTRAST_USED_1	decimal		- Lab Values Contrast Used 1
LV_CONTRAST_USED_2	decimal		- Lab Values Contrast Used 2
LV_CREAT_LAB	decimal		- CREAT Value
LV_CREATE_CLEARANCE	decimal		- Create Clearance
LV_FLUORO	decimal		- Fluoroscopy Time
LV_GLU_LAB	decimal		- GLU Value
LV_HCT_LAB	decimal		- HematocritA
LV_HGB_LAB	decimal		- Hemoglobin
LV_INR_LAB	decimal		- International Normalized Ratio
LV_K_PLUS_LAB	decimal		- Potassium
LV_NA_LAB	decimal		- Sodium
LV_PLT_LAB	decimal		- PLT Value
LV_PT_LAB	decimal		- Prothrombin Time
LV_PTT_LAB	decimal		- Partial Thromboplastin Time
LV_WBC_LAB	decimal		- White Blood Cells
MIDDLE_NAME	nvarchar	4	- Middle Name
MRN	nvarchar	20	- MRN
PATIENT_ID	nvarchar	30	- Patient ID
PATIENT_IN_TIME	datetime		- Patient In Time
PATIENT_OUT_TIME	datetime		- Patient Out Time
PATIENT_READY_TIME	datetime		- Patient Ready Time
PATN_NAME	nvarchar	100	- Patient Name
PHONE1	nvarchar	16	- Phone Number 1
PHYSICIAN_PAGED_TIME	datetime		- Physician Paged Time
PROCEDURE_DATE	datetime		- Procedure Date
PROCEDURE_NAME	nvarchar	50	- Procedure Name
RACE	nvarchar	50	- Race
REFPHYS	nvarchar	50	- Referring Physician

Xper IM - Data Dictionary

FieldName	Type	Size		Description
REPOSITORYDESC	nvarchar	100	-	Repository Description
REPOSITORYID	nvarchar	20	-	Repository ID
ROOM_NO	nvarchar	20	-	Room Number
SSN	nvarchar	20	-	Social Security Number
STATE	nvarchar	30	-	State
STREET	nvarchar	40	-	Street
SUFFIX	nvarchar	5	-	Name Suffix
WEIGHT_KG	decimal		-	Weight in KG
WEIGHT_LB	decimal		-	Weight in LB
ZIP	nvarchar	50	-	Zip Code

Table Name: XPERCON_WORKLIST   Total Fields: 36

FieldName	Type	Size		Description
ACCESSIONNUMBER	char	64	-	Accession Numbe
ADMISSIONDATE	datetime		-	Patients Admission Date
ADMISSIONID	char	64	-	Admission ID
CASE_NO	int		-	The Number of the Medical Case
DEPARTMENTNAME	char	64	-	Name of the Department
FACILITY_ID	char	64	-	The Identification Number of the Facility
MODALITYCODE	char	64	-	Modality Code
ORDERDATETIME	datetime		-	Date Time the Order was Placed
ORDERNUMBER	char	64	-	Order Number
PATIENTAGE	char	64	-	Patient Age
PATIENTDOB	datetime		-	Patient Date of Birth
PATIENTID	char	60	-	Patient ID
PATIENTLOCATION	char	64	-	Patient Location
PATIENTNAME	char	64	-	Patient Name
PATIENTSEX	char	64	-	Patient Sex
PATIENTSIZE	char	64	-	Patient Size
PATIENTWEIGHT	char	64	-	Patient Weight
PROCESSEDFLAG	bit		-	Flag that indicates if it was Processed
REFSOPINSTANCEUID	char	64	-	Ref SOP Instance UID
REQUESTEDPROCDESC	char	64	-	Requested Procedure Description
REQUESTEDPROCID	char	64	-	Requested Procedure ID
REQUESTINGPHYSICIAN	char	64	-	Requesting Physician
ROOM_NO	char	20	-	Room Number
SCHEDPERFPHYSICIAN	char	64	-	Scheduled Performing Physician
SCHEDPROCSTARTDATE	datetime		-	Scheduled Start Date Of Procedure
SCHEDPROCSTARTTIME	datetime		-	Scheduled Start Time Of Procedure
SCHEDPROCSTEPDESC	char	64	-	Scheduled Procedure Step Description
SCHEDPROCSTEPID	char	64	-	Scheduled Procedure Step ID
SCHEDPROCSTEPSEQ	char	64	-	For Internal use Only
SCHEDPROCSTEPSTATUS	char	64	-	Scheduled Procedure Step Status
SCHEDSTATIONAE	char	64	-	Scheduled Station AE Title
SCHEDSTATIONNAME	char	64	-	Scheduled Station Name
SPECIFICCHARSET	char	64	-	Specific Character Set
STATION_ID	nvarchar	8	-	The Identifier of the Computer which saved this data
STUDYINSTANCEUID	char	64	-	Study Instance UID
STUDYSTATUS	char	64	-	Study Status

Table Name: XPERCONNECT_EXTERNAL_CHARGES			Total Fields: 15

FieldName	Type	Size	Description
ACTIVE	bit		- Represents whether the row of data has been deleted
CASE_NO	smallint		- Case Number
FACILITY_ID	nvarchar	5	- The Identification Number of the Facility
LAST_ACTION	datetime		- Last action for sync
STATION_ID	nvarchar	8	- The Identifier of the Computer which saved this data
XCEC_CATEGORY	nvarchar	50	- Category
XCEC_CHARGE_CODE	nvarchar	30	- Charge Code
XCEC_COST	money		- Cost
XCEC_CREDITDEBIT	nchar	1	- Credit Debit
XCEC_INDEX	smallint		- Index
XCEC_ITEM_DESC	nvarchar	100	- Item Description
XCEC_PART_NUMBER	nvarchar	40	- Part Number
XCEC_PROCESSED	bit		- Processed
XCEC_QUANTITY	smallint		- Quantity
XCEC_SOURCE	nvarchar	100	- Source