Standard Inpatient Data Record (SIDR)
for the MHS Mart (M2)
(Version 2.18.00)

Current Specification

Revision History

Version	Date	Originator	Para/Tbl/Fig	Description of Change
1.01.00	10/14/2008	K. Hutchinson		• Initial versioned document.
1.01.01	01/27/2010	K. Hutchinson	• Table layout	• Add MS-DRG Description (no change to processor or M2)
1.02.00	06/16/2010	K. Hutchinson	• Table layout	• Adding fields to the feed from MDR • Modified label names for consistency
1.02.01	07/07/2010	K. Hutchinson	• Table • Section V	• Changed Provider HIPAA Specialty, Admitting label to Provider Specialty HIPAA, Admitting • Added M2 location
1.03.00	04/28/2011	K. Hutchinson	• Table	• Changed Service Date to Discharge Date • Added Sponsor Service, Aggregate • Added Diagnosis information 9-20 • Added Procedure information 9-20 • Dropped DDS FY09+ • Renamed "GWOT" to "OCO"
1.04.00	05/05/2011	K. Hutchinson	• Table	• Hide MS-DRG Full RWP, Raw and Total
1.05.00	03/05/2012	K. Hutchinson	• Table 1 • Table 2	• Indicated numerous fields to be visible only in the restricted universe. • Updated Medical/Surgical Indicator • Added numerous "Pseudo" fields
1.06.00	04/05/2012	K. Hutchinson	• Table 1 • Table 2	• Added Medical Home fields. • Added MEPRS descriptions.
1.07.00	05/22/2012	K. Hutchinson	• Table 1 and 2	• Remove encryption of Provider-type EDIPN fields.
1.08.00	10/11/2012	K. Hutchinson	• Table 1	• Modified length of procedure fields to become ICD-10 compliant. • Modified instructions for Procedure Location fields. • Modified instructions for Procedure Quantity fields. • Modified field to send for MDC. • Added footnote about ICD-10 compliancy.
1.08.01	10/12/2012	K. Hutchinson	• Table 1	• Clarified SAS names for medical home fields.

1.09.00	10/26/2012	K. Hutchinson	• Table 1	• Added the following new fields for the Attending Provider:
				  • Assigned DMIS
				  • Assigned Org ID
				  • Provider Service
				  • Provider Assig Service

1.10.00	01/08/2013	K. Hutchinson	• Table 1	• Corrected labels for Procedure 20 Location and Assig DMIS ID, Attending
1.11.00	04/04/2013	K. Hutchinson	• Table 2	• Modified ACV Group for ACV R and V
2.00.00	06/24/2013	K. Hutchinson	• Table 1 • Table 2	• Instructions to hide Provider ID, Admitting and Provider ID, Attending • Added Compliance Status. • Removed ", Raw" from labels. • Deleted fields with ", Total"
2.01.00	09/05/2013	K. Hutchinson	• Table 2	• *Updated derivation of PPS fields for FY09 and forward.* • *Updated derivation of TFL fields for FY10 and forward.*
2.01.01	10/07/2013	K. Hutchinson	• Table 1	• Administrative change (already done by M2): changed length of Procedure Codes from 7 to 9.

Version	Date	Originator	Para/Tbl/Fig	Description of Change
2.02.00	04/09/2014	K. Hutchinson	• Table 1	• Changed derivation effective date for Procedure 1 – Procedure 20, Procedure 1 Location – Procedure 20 Location, and Procedure 1 Quantity – Procedure 20 Quantity due to delay in ICD-10 implementation.
2.02.01	04/25/2014	K. Hutchinson	• Table 1	• Clarified that Provider ID, Admitting and Provider ID, Attending should be visible in the restricted universe.
2.03.00	02/03/2015	Y. Alexander for K. Hutchinson	• Table 1	• Added Attending Provider Assignment fields: • Personnel Category, Attending • Assigned UIC, Attending
2.04.00	10/20/2015	K. Hutchinson	• Table 2	• Added Tmt DMIS ID/Record ID.
2.05.00	06/29/2016	K. Hutchinson	• Table 1 • Table 2 • Table 2	• Hide legacy fields RWP and DRG. • Hide DRG Desc. • Add Patient Category / Subcategory.
2.06.00	01/06/2017	K. Hutchinson	• Table 1	• Added Observation Stay Flag
2.07.00	09/08/2017	K. Hutchinson	• Table 1 and 2	• Added new fields related to NDAA 2017, region transition • Hide obsolete fields • Renamed fields
2.07.01	10/11/2017	B. Ross for W. Funk	• Table 1	• Change field text for consistency • Changed Eligibility Group and Enrollment Group Type to Char(1)
2.07.02	09/22/2018	B. Ross	• Table 1	• ACV Group changed Derivation
2.08.00	03/25/2019	K. Hutchinson	• Table 1	• Add GENESIS fields
2.09.00	12/16/2019	M. Miller for K. Hutchinson	• Table 1	• Add GENESIS specific information for both GENESIS and non-GENESIS variables
2.10.00	12/27/2019	K. Hutchinson	• Table 1 • Table 2	• Add Pseudo MRN GENESIS • Add readiness and market fields
2.11.00	06/18/2020	K. Hutchinson	• Table 1 • Table 2	• Added numerous fields to both Table 1 and Table 2 • Some labels have been renamed
2.12.00	06/30/2021	K. Hutchinson	• Table 2	• Added Enrollment Group Description, Eligibility Group Description, HIPAA Taxonomy descriptions
2.13.00	11/02/2021	K. Hutchinson	• Table 1	• Added Revenue Code 1
2.14.00	02/03/2022	K. Hutchinson	• Table 1	• Modified type for some numeric fields to match was is actually done • For MHS GENESIS data, changed diagnosis field to send to M2
2.15.00	07/03/2024	D. Juckett	• Table 1	• Add: o PIP Profile o PIP Plan Name o PIP Sponsor Branch o PIP Sponsor Grade o PIP Sponsor Rank o PIP Sponsor Status o Financial Class
2.16.00	08/28/2024	D. Juckett	• Table 1	• Increase the length of Medical Service 1 GENESIS-Medical Service 8 GENESIS to CHAR(43)

Version	Date	Originator	Para/Tbl/Fig	Description of Change
2.17.00	11/19/2024	D. Juckett	• Table 1	• Remove obsolete variables: o DRG o RWP o Bed Days MTF Norm o Bed Days Civ Norm o Variable Cost MTF Norm o Variable Cost Civ Norm o Full Cost MTF Norm o Full Cost Civ Norm o Deaths MTF Norm o Deaths Civ Norm o Bed Days MTF Peer Norm o Bed Days Civ MC Norm o Variable Cost MTF Peer Norm o Variable Cost Civ MC Norm o Full Cost MTF Peer Norm o Full Cost Civ MC Norm o Deaths MTF Peer Norm o Deaths Civ MC Norm o Medical Home Flag o MS-DRG Full RWP o Millennium Encounter ID (Secondary) GENESIS o Geo Concept 2 o Geo Concept 3 o Geo Concept 4 o Geo Concept 5 o Geo Concept 6 o Geo Concept 7 o Geo Concept 8 o Millennium Encounter ID GENESIS o Filler (Formerly Medical Hold Days) o DDS o PPS Reserved 1 o Dx 1 Desc – Dx 8 Desc o Proc 1 Desc – Proc 8 Desc o DRG Desc
2.18.00	1/13/2025	K. Hutchinson	• Table 2 • Table 1 • Section VII	• Hide MSMA fields • Hide Market fields • Hide Deployed fields • Add Network fields • Hide Case Management fields • Add T5 region fields to feed from MDR • Hide T3 region fields (will remain in the feed until feed can be adjusted) • Added language for Special Outputs

Direct Care Inpatient Admissions / Standard Inpatient Data Record (SIDR) Feed for the MHS Mart (M2)[1]

I. <u>File Format</u>:

Regardless of the length specified, all fields are variable length and delimited by "!". A null field will simply have an end of field delimiter "!" immediately following the previous field's end of field delimiter.

This specification (version 2.00.00 and higher) is for updating the M2 Direct Care Inpatient Admissions (SIDR) detail table for FY08 and forward as of October 2013's universe release (at that point the detail table will only contain data for FY08 and forward) which incorporates the process of incorporating inferred inpatient admissions (SIDR)[2]. For information on how previous FYs were updated, see earlier specifications (version 1.11.00 and back).

II. <u>Record Selection</u>:

Batches are by fiscal year. Original batches include all inpatient admissions (CHCS SIDR and MHS GENESIS admissions) with a status of "complete records."

- The following fields were not part of the FY98 SIDR (CHCS only) feed from the MDR: NEDPCM, PCMTYPE, MCPGRP, PRISM, BPACATCH, FULLCOST, BENFCAT1, DMISAGE, ICUDAYS, PRODLINE, RACE, SICKDAYS, Clinical Service Admitting, Clinical Service Second, Clinical Service Third, CLN1DAYS, CLN2DAYS, CLN3DAYS, CLN4DAYS, BASSDAYS, BDAYS1, BEDCIV, BEDOTHER, COOPCARE, MEDHLDAY, QUARDAYS, SUPPCARE, OUTCAT.

III. <u>Refresh Batches</u>:

Batches are by fiscal year. Even an update batch should include the entire fiscal year's records.

IV. <u>MDR Feed to M2</u>:

The table below includes all the fields received or derived in the MDR that are fed to the M2.

Table 1. File Layout and Transformation Rules to Prepare the Feed to go to M2

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Record ID	Char(10)		PRN	ENCOUNTER_SK	For GENESIS data, reformat as substr(encounter_sk,1,10).
Tmt DMIS ID	Char(4)		MTF	MTF	No transformation.
Enrollment Site	Char(4)		DEERSENR	ENR_MTF	No transformation if not blank, or "NONE" if blank

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[1] "SIDR" is a term typically associated with the CHCS data but for this specification it includes both CHCS and MHS GENESIS data.
[2] Includes removal of ", Raw" from all the labels and the deletion of all fields with ", Total"

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
FMP	Char(2)		FMP		No transformation. Blank for all GENESIS records.
Sponsor ID	Char(9)		SPONSSN	SPONSSN	No transformation Visible only in the restricted universe.
ACV	Char(1)		ACV	ACV	No transformation.
MEPRS3 Code, Dispositioning	Char(4)		DMISCLN[3]	MEPR3	No transformation.
Discharge Date	Char(8)		DISPDATE	DISCHARGE_DT_TM	Reformatted to yyyymmdd. For GENESIS data, reformat datepart(DISCHARGE_DT_TM) to yymmddn8.
Age	Char(3)		RECAGE	PATAGE	No transformation.
WW Avg Full Cost	N(16,4)	X	PRICE		No transformation. Blank for all GENESIS records.
Medicare Eligibility	Char(1)		MEDELIG2	MEDICARE_FLAG	No transformation Provided for FY03+.
Date of Birth	Char(8)		BIRTDATE	PATDOB	Reformatted to yyyymmdd.
Gender	Char(1)		DMISSEX	PATSEX	No transformation.
Sponsor Service	Char(1)		RSPONSVC	RSPONSVC	No transformation.
Marital Status	Char(1)		MARITAL	MARITAL	No transformation.
Beneficiary Category	Char(3)		BENCATX	BENCAT	No transformation.
Beneficiary Zip Code	Char(5)		PATZIP	PATZIP	No transformation.
Catchment Area ID of Record	Char(4)		CATCH	CATCH	No transformation.
Sponsor Pay Grade	Char(2)		RECRANK		No transformation Only visible in the restricted universe. Blank for all GENESIS records.
Diagnosis 1	Char(8)		DX1	DX_CCE1	No Transformation. No decimals.
Diagnosis 2	Char(8)		DX2	DX_CCE2	No Transformation. No decimals.
Diagnosis 3	Char(8)		DX3	DX_CCE3	No Transformation. No decimals.
Diagnosis 4	Char(8)		DX4	DX_CCE4	No Transformation. No decimals.
Diagnosis 5	Char(8)		DX5	DX_CCE5	No Transformation. No decimals.
Diagnosis 6	Char(8)		DX6	DX_CCE6	No Transformation. No decimals.
Diagnosis 7	Char(8)		DX7	DX_CCE7	No Transformation. No decimals.

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[3] For FY98, this field contains both 3rd and 4th level MEPRS codes. For FY99 and forward, this field contains only 3rd level MEPRS codes.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Diagnosis 8	Char(8)		DX8	DX_CCE8	No Transformation. No decimals.
Bed Days of Record	Char		DMISDAYS	MTF_DAYS	Field is a dimension. No transformation
Procedure 1	Char(8)		PROC1	PROC_1	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC1. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 2	Char(8)		PROC2	PROC_2	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC2. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 3	Char(8)		PROC3	PROC_3	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC3. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 4	Char(8)		PROC4	PROC_4	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC4. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 5	Char(8)		PROC5	PROC_5	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC5. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 6	Char(8)		PROC6	PROC_6	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC6. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 7	Char(8)		PROC7	PROC_7	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC7. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 8	Char(8)		PROC8	PROC_8	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC8. Decimals implied after 2nd digit. FY16+: no transformation.
MDC	Char(2)		FY08: MDC FY09+: MSMDC	MSMDC	No transformation.
Source of Admission	Char(1)		ADMSRC	ADMIT_SOURCE_LEGACY	No transformation.
Preventable Adm Indicator	Char(1)		PRVADM		No transformation. Blank for all GENESIS records.
Variable Cost	N(16,4)	X	INCCOST		No transformation. Blank for all GENESIS records.
Ben Cat Common	Char(1)		COMBENF	COMBEN	No transformation.
Disposition Status Code	Char(2)		RECDISP	DISPCODE_LEGACY	No transformation.
Person ID	Char(10)		PATUNIQ	EDIPN	No transformation Visible only in the restricted universe.
CY	Char(4)		CYDISP	CYDISP	Calendar year of disposition date.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
CM	Char(2)		CMDISP	CMDISP	Calendar month of disposition date.
FY	Char(4)		FYDISP	FYDISP	No transformation.
FM	Char(2)		FMDISP	FMDISP	No transformation.
Admission Date	Char(8)		ADMDATE	ADM_DT_TM	Reformatted to yyyymmdd. For GENESIS data, reformat datepart(ADM_DT_TM) to yymmddn8.
PCM ID	Char(18)		PCMIDLVM	PCMIDLVM	No Transformation.
PCM ID Type	Char(1)		Blank/null		No Transformation.
MCP Group ID	Char(7)		MCPGRP		No Transformation. Blank for all GENESIS records.
PRISM Area ID of Record	Char(4)		PRISM	PRISM	No Transformation.
Full Cost	N(16,4)	X	FULLCOST		No Transformation. Blank for all GENESIS records.
Patient Category	Char(3)		PATCAT	PATCAT_E PATCAT_P	No Transformation. For GENESIS records, use PATCAT_E when available and PATCAT_P, otherwise. Take 1st 3 characters of final PATCAT.
Age Group Code	Char(1)		DMISAGE	AGEGRP	No Transformation.
Bed Days in ICU	N(8)	X	ICUDAYS	ICU_DAYS	No Transformation.
Product Line	Char(2)		PRODLINE	PRODLINE	No Transformation.
Race	Char(1)		RACE	RACE	No Transformation.
Sick Days this MTF	N(8)	X	SICKDAYS		No Transformation. Blank for all GENESIS records.
MEPRS3 Code, Admitting	Char(3)		CLNADM	MEPR3_1	Trimmed to keep left 3 characters.
MEPRS3 Code, 2nd Service	Char(3)		CLN2	MEPR3_2	Trimmed to keep left 3 characters.
MEPRS3 Code, 3rd Service	Char(3)		CLN3	MEPR3_3	Trimmed to keep left 3 characters.
Bed Days Admit Clin Service	N(8)	X	CLN1DAYS	DAYS_1	No Transformation.
Bed Days 2nd Clin Service	N(8)	X	CLN2DAYS	DAYS_2	No Transformation.
Bed Days 3rd Clin Service	N(8)	X	CLN3DAYS	DAYS_3	No Transformation.
Bed Days Disp Service	N(8)	X	CLN4DAYS	BED_DAYS_DISP_RAW	No Transformation.
Bed Days	N(8)	X	CALCDAYS	CALCDAYS	No Transformation.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
PPS Earnings Factor	N(5,3)		PPS_EF	PPS_EARNINGS_FACTOR	No Transformation.
PPS Rate Basis	Char(1)		PPS_RB	PPS_RATE_BASIS	No Transformation.
Provider Specialty HIPAA, Attending	Char(10)		HIPAAPRV	PROV_HIPAA_ATT	No transformation. Provided for FY03+.
Injury Code, STANAG	Char(3)		STANAG		No transformation. Provided for FY03+. Blank for all GENESIS records.
Death Indicator	Char(1)		DEATH		No transformation. Provided for FY03+. Blank for all GENESIS records.
Full Cost Lab	N(16,4)	X	FCANCLAB		No transformation. Provided for FY03+. Blank for all GENESIS records.
Full Cost Rad	N(16,4)	X	FCANCRAD		No transformation. Provided for FY03+. Blank for all GENESIS records.
Full Cost Clin Salary	N(16,4)	X	FCCLNSAL		No transformation. Provided for FY03+. Blank for all GENESIS records.
Full Cost Direct	N(16,4)	X	FCDIRECT		No transformation. Provided for FY03+. Blank for all GENESIS records.
Full Cost ICU	N(16,4)	X	FCICU		No transformation. Provided for FY03+. Blank for all GENESIS records.
Full Cost Other Ancillary	N(16,4)	X	FCOTHANC		No transformation. Provided for FY03+. Blank for all GENESIS records.
Full Cost Other Salary	N(16,4)	X	FCOTHSAL		No transformation. Provided for FY03+. Blank for all GENESIS records.
Full Cost Support	N(16,4)	X	FCSUPPRT		No transformation. Provided for FY03+. Blank for all GENESIS records.
Full Cost Surgical	N(16,4)	X	FCSURG		No transformation. Provided for FY03+. Blank for all GENESIS records.
HCDP – Enrolled	Char(3)		HCDPLVM4	HCDPLVM	No transformation. Provided for FY03+. Blank for all GENESIS records.
Medical/Surgical Indictor	Char(1)		MSFLAG MSDRGSURG	MSDRGSURG	Use MSFLAG for FY08 and back. Use MSDRGSURG for FY09+.
Provider ID, Attending	Char(9)		PROVSSN	PROVID_ATT	No transformation. Provided for FY03+. Visible only in the restricted universe.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Var Cost Lab	N(16,4)	X	VCANCLAB		No transformation. Provided for FY03+. Blank for all GENESIS records.
Var Cost Rad	N(16,4)	X	VCANCRAD		No transformation. Provided for FY03+. Blank for all GENESIS records.
Var Cost Clin Salary	N(16,4)	X	VCCLNSAL		No transformation. Provided for FY03+. Blank for all GENESIS records.
Var Cost Direct	N(16,4)	X	VCDIRECT		No transformation. Provided for FY03+. Blank for all GENESIS records.
Var Cost ICU	N(16,4)	X	VCICU		No transformation. Provided for FY03+. Blank for all GENESIS records.
Var Cost Other Ancillary	N(16,4)	X	VCOTHANC		No transformation. Provided for FY03+. Blank for all GENESIS records.
Var Cost Other Salary	N(16,4)	X	VCOTHSAL		No transformation. Provided for FY03+. Blank for all GENESIS records.
Var Cost Support	N(16,4)	X	VCSUPPRT		No transformation. Provided for FY03+. Blank for all GENESIS records.
Var Cost Surgical	N(16,4)	X	VCSURG		No transformation. Provided for FY03+. Blank for all GENESIS records.
Injury Location	Char(2)		GEOGLOC		No transformation. Blank for all GENESIS records.
Person Association Reason Code	Char(2)		PARC	PARC	No transformation. Initially populated FY03+ with other FYs populated as possible.
TPR Eligibility Flag	Char(1)		TPRELIG	TPRELIG	No transformation. Populated FY04+.
Preventable Adm Indicator, AHRQ	Char(1)		AHRQPVADM	AHRQPVADM	No transformation. Populated FY04+.
Trauma Flag	Char(1)		TRAUMA		No transformation. Populated FY03+. Blank for all GENESIS records.
Provider NPI, Attending	Char(10)		ATTNDNPI	PROV_NPI_ATT	Populated FY03+.
MS-DRG	Char(3)		MSDRG	MSDRG	Populated FY07+.
MS-DRG RWP	N(7,4)	X	MSDRGRWP	MSDRGRWP	Populated FY07+.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Diagnosis 1, POA	Char(1)		DX1POA	DX1POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 2, POA	Char(1)		DX2POA	DX2POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 3, POA	Char(1)		DX3POA	DX3POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 4, POA	Char(1)		DX4POA	DX4POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 5, POA	Char(1)		DX5POA	DX5POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 6, POA	Char(1)		DX6POA	DX6POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 7, POA	Char(1)		DX7POA	DX7POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 8, POA	Char(1)		DX8POA	DX8POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Provider NPI Type, Attending	Char(1)		ATTNDTYPE	PROV_NPITYPE_ATT	
Provider EDIPN, Attending	Char(10)		ATTNDEDIPN	PROV_EDIPN_ATT	
Provider NPI, Admitting	Char(10)		ADMTNPI	PROV_NPI_ADM	
Provider NPI Type, Admitting	Char(1)		ADMTTYPE	PROV_NPITYPE_ADM	
Provider ID, Admitting	Char(9)		ADMTSSN	PROVID_ADM	Visible only in the restricted universe.
Provider EDIPN, Admitting	Char(10)		ADMTEDIPN	PROV_EDIPN_ADM	
Provider Specialty HIPAA, Admitting	Char(10)		ADMTTAX	PROV_HIPAA_ADM	
Injury Date	Char(8)		INJURYDATE		Reformatted to yyyymmdd. Blank for all GENESIS records.
Patient Subcategory Code	Char(1)		PATSUBCODE		Blank for all GENESIS records.
Time of Admission	Char(4)		TIMEADM	ADM_DT_TM	Format should be HHMM. For GENESIS records, reformat timepart(ADM_DT_TM) as HHMM4.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Time of Discharge	Char(4)		TIMEDISC	DISCHARGE_DT_TM	Format should be HHMM. For GENESIS records, reformat timepart(DISCHARGE_DT_TM) as HHMM4.
Diagnosis, Admitting	Char(8)		ADMDX	DX1	No Transformation. No decimals.
Procedure 1 Start Date	Char(8)		STARTPROC1		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 2 Start Date	Char(8)		STARTPROC2		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 3 Start Date	Char(8)		STARTPROC3		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 4 Start Date	Char(8)		STARTPROC4		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 5 Start Date	Char(8)		STARTPROC5		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 6 Start Date	Char(8)		STARTPROC6		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 7 Start Date	Char(8)		STARTPROC7		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 8 Start Date	Char(8)		STARTPROC8		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 1 Stop Date	Char(8)		STOPPROC1		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 2 Stop Date	Char(8)		STOPPROC2		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 3 Stop Date	Char(8)		STOPPROC3		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 4 Stop Date	Char(8)		STOPPROC4		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 5 Stop Date	Char(8)		STOPPROC5		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 6 Stop Date	Char(8)		STOPPROC6		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 7 Stop Date	Char(8)		STOPPROC7		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 8 Stop Date	Char(8)		STOPPROC8		Reformatted to yyyymmdd. Blank for all GENESIS records.
Sponsor Service, Aggregate	Char(1)		SAGGLVM4	SAGGLVM	No transformation.
Diagnosis 9	Char(8)		DX9	DX_CCE9	No Transformation. No decimals.
Diagnosis 10	Char(8)		DX10	DX_CCE10	No Transformation. No decimals.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Diagnosis 11	Char(8)		DX11	DX_CCE11	No Transformation. No decimals.
Diagnosis 12	Char(8)		DX12	DX_CCE12	No Transformation. No decimals.
Diagnosis 13	Char(8)		DX13	DX_CCE13	No Transformation. No decimals.
Diagnosis 14	Char(8)		DX14	DX_CCE14	No Transformation. No decimals.
Diagnosis 15	Char(8)		DX15	DX_CCE15	No Transformation. No decimals.
Diagnosis 16	Char(8)		DX16	DX_CCE16	No Transformation. No decimals.
Diagnosis 17	Char(8)		DX17	DX_CCE17	No Transformation. No decimals.
Diagnosis 18	Char(8)		DX18	DX_CCE18	No Transformation. No decimals.
Diagnosis 19	Char(8)		DX19	DX_CCE19	No Transformation. No decimals.
Diagnosis 20	Char(8)		DX20	DX_CCE20	No Transformation. No decimals.
Diagnosis 9, POA	Char(1)		DX9POA	DX9POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 10, POA	Char(1)		DX10POA	DX10POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 11, POA	Char(1)		DX11POA	DX11POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 12, POA	Char(1)		DX12POA	DX12POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 13, POA	Char(1)		DX13POA	DX13POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 14, POA	Char(1)		DX14POA	DX14POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 15, POA	Char(1)		DX15POA	DX15POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 16, POA	Char(1)		DX16POA	DX16POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 17, POA	Char(1)		DX17POA	DX17POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Diagnosis 18, POA	Char(1)		DX18POA	DX18POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 19, POA	Char(1)		DX19POA	DX19POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Diagnosis 20, POA	Char(1)		DX20POA	DX20POA	Populated FY09+. For GENESIS sites, the POA variable is always blank because it is not currently used in the grouper.
Procedure 9	Char(8)		PROC9	PROC_9	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC9. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 10	Char(8)		PROC10	PROC_10	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC10. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 11	Char(8)		PROC11	PROC_11	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC11. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 12	Char(8)		PROC12	PROC_12	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC12. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 13	Char(8)		PROC13	PROC_13	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC13. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 14	Char(8)		PROC14	PROC_14	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC14. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 15	Char(8)		PROC15	PROC_15	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC15. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 16	Char(8)		PROC16	PROC_16	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC16. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 17	Char(8)		PROC17	PROC_17	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC17. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 18	Char(8)		PROC18	PROC_18	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC18. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 19	Char(8)		PROC19	PROC_19	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC19. Decimals implied after 2nd digit. FY16+: no transformation.
Procedure 20	Char(8)		PROC20	PROC_20	FY15 and back: Performed by M2 (not in feed from MDR): Positions 1-4 of PROC20. Decimals implied after 2nd digit. FY16+: no transformation.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Procedure 9 Start Date	Char(8)		STARTPROC9		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 10 Start Date	Char(8)		STARTPROC10		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 11 Start Date	Char(8)		STARTPROC11		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 12 Start Date	Char(8)		STARTPROC12		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 13 Start Date	Char(8)		STARTPROC13		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 14 Start Date	Char(8)		STARTPROC14		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 15 Start Date	Char(8)		STARTPROC15		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 16 Start Date	Char(8)		STARTPROC16		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 17 Start Date	Char(8)		STARTPROC17		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 18 Start Date	Char(8)		STARTPROC18		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 19 Start Date	Char(8)		STARTPROC19		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 20 Start Date	Char(8)		STARTPROC20		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 9 Stop Date	Char(8)		STOPPROC9		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 10 Stop Date	Char(8)		STOPPROC10		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 11 Stop Date	Char(8)		STOPPROC11		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 12 Stop Date	Char(8)		STOPPROC12		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 13 Stop Date	Char(8)		STOPPROC13		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 14 Stop Date	Char(8)		STOPPROC14		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 15 Stop Date	Char(8)		STOPPROC15		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 16 Stop Date	Char(8)		STOPPROC16		Reformatted to yyyymmdd. Blank for all GENESIS records.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Procedure 17 Stop Date	Char(8)		STOPPROC17		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 18 Stop Date	Char(8)		STOPPROC18		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 19 Stop Date	Char(8)		STOPPROC19		Reformatted to yyyymmdd. Blank for all GENESIS records.
Procedure 20 Stop Date	Char(8)		STOPPROC20		Reformatted to yyyymmdd. Blank for all GENESIS records.
Enrollment MEPRS Code	Char(4)		MED_HOME_MEPRS		No transformation. Populated FY11+. Blank for all GENESIS records.
Assigned DMIS ID, Attending	Char(4)		ATTNPROVMTFD	PROV_MTFD_ATT	No transformation. Populated FY11+.
Assigned Org ID, Attending	Char(8)		ATTNPROVORGD	PROV_ORGD_ATT	No transformation. Populated FY11+.
Provider Service, Attending	Char(1)		ATTNPROVSVCD	PROV_SVCD_ATT	No transformation. Populated FY11+.
Prov Assig Service, Attending	Char(1)		ATTNPROVSVCASSGD	PROV_SVC_ASSGD_ATT	No transformation. Populated FY11+.
Compliance Status	Char(1)			ADM_INFR_FLAG	If INFFLAG=Y then assign I; else assign R. GENESIS Only: If ADM_INFR_FLAG = 1 then assign I; else assign R. Populated FY08+.
Procedure 1 Location	Char(1)		FY14 and back: Derived from PROC1 FY15+: PROCLOC1		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC1. FY16+: no transformation. Blank for all GENESIS records.
Procedure 2 Location	Char(1)		FY14 and back: Derived from PROC2 FY15+: PROCLOC2		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC2. FY16+: no transformation. Blank for all GENESIS records.
Procedure 3 Location	Char(1)		FY14 and back: Derived from PROC3 FY15+: PROCLOC3		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC3. FY16+: no transformation. Blank for all GENESIS records.
Procedure 4 Location	Char(1)		FY14 and back: Derived from PROC4 FY15+: PROCLOC4		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC4. FY16+: no transformation. Blank for all GENESIS records.
Procedure 5 Location	Char(1)		FY14 and back: Derived from PROC5 FY15+: PROCLOC5		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC5. FY16+: no transformation. Blank for all GENESIS records.
Procedure 6 Location	Char(1)		FY14 and back: Derived from PROC6 FY15+: PROCLOC6		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC6. FY16+: no transformation. Blank for all GENESIS records.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Procedure 7 Location	Char(1)		FY14 and back: Derived from PROC7 FY15+: PROCLOC7		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC7. FY16+: no transformation. Blank for all GENESIS records.
Procedure 8 Location	Char(1)		FY14 and back: Derived from PROC8 FY15+: PROCLOC8		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC8. FY16+: no transformation. Blank for all GENESIS records.
Procedure 9 Location	Char(1)		FY14 and back: Derived from PROC9 FY15+: PROCLOC9		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC9. FY16+: no transformation. Blank for all GENESIS records.
Procedure 10 Location	Char(1)		FY14 and back: Derived from PROC10 FY15+: PROCLOC10		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC10. FY16+: no transformation. Blank for all GENESIS records.
Procedure 11 Location	Char(1)		FY14 and back: Derived from PROC11 FY15+: PROCLOC11		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC11. FY16+: no transformation. Blank for all GENESIS records.
Procedure 12 Location	Char(1)		FY14 and back: Derived from PROC12 FY15+: PROCLOC12		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC12. FY16+: no transformation. Blank for all GENESIS records.
Procedure 13 Location	Char(1)		FY14 and back: Derived from PROC13 FY15+: PROCLOC13		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC13. FY16+: no transformation. Blank for all GENESIS records.
Procedure 14 Location	Char(1)		FY14 and back: Derived from PROC14 FY15+: PROCLOC14		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC14. FY16+: no transformation. Blank for all GENESIS records.
Procedure 15 Location	Char(1)		FY14 and back: Derived from PROC15 FY15+: PROCLOC15		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC15. FY16+: no transformation. Blank for all GENESIS records.
Procedure 16 Location	Char(1)		FY14 and back: Derived from PROC16 FY15+: PROCLOC16		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC16. FY16+: no transformation. Blank for all GENESIS records.
Procedure 17 Location	Char(1)		FY14 and back: Derived from PROC17 FY15+: PROCLOC17		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC17. FY16+: no transformation. Blank for all GENESIS records.
Procedure 18 Location	Char(1)		FY14 and back: Derived from PROC18 FY15+: PROCLOC18		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC18. FY16+: no transformation. Blank for all GENESIS records.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Procedure 19 Location	Char(1)		FY14 and back: Derived from PROC19 FY15+: PROCLOC19		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC19. FY16+: no transformation. Blank for all GENESIS records.
Procedure 20 Location	Char(1)		FY14 and back: Derived from PROC20 FY15+: PROCLOC20		FY15 and back: Performed by M2 (not in feed from MDR): Position 6 of PROC20. FY16+: no transformation. Blank for all GENESIS records.
Procedure 1 Quantity	N(2)		FY14 and back: Derived from PROC1 FY15+: PROCQTY1	PROCQTY_1	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC1. FY16+: no transformation.
Procedure 2 Quantity	N(2)		FY14 and back: Derived from PROC2 FY15+: PROCQTY2	PROCQTY_2	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC2. FY16+: no transformation.
Procedure 3 Quantity	N(2)		FY14 and back: Derived from PROC3 FY15+: PROCQTY3	PROCQTY_3	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC3. FY16+: no transformation.
Procedure 4 Quantity	N(2)		FY14 and back: Derived from PROC4 FY15+: PROCQTY4	PROCQTY_4	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC4. FY16+: no transformation.
Procedure 5 Quantity	N(2)		FY14 and back: Derived from PROC5 FY15+: PROCQTY5	PROCQTY_5	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC5. FY16+: no transformation.
Procedure 6 Quantity	N(2)		FY14 and back: Derived from PROC6 FY15+: PROCQTY6	PROCQTY_6	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC6. FY16+: no transformation.
Procedure 7 Quantity	N(2)		FY14 and back: Derived from PROC7 FY15+: PROCQTY7	PROCQTY_7	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC7. FY16+: no transformation.
Procedure 8 Quantity	N(2)		FY14 and back: Derived from PROC8 FY15+: PROCQTY8	PROCQTY_8	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC8. FY16+: no transformation.
Procedure 9 Quantity	N(2)		FY14 and back: Derived from PROC9 FY15+: PROCQTY9	PROCQTY_9	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC9. FY16+: no transformation.
Procedure 10 Quantity	N(2)		FY14 and back: Derived from PROC10 FY15+: PROCQTY10	PROCQTY_10	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC10. FY16+: no transformation.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Procedure 11 Quantity	N(2)		FY14 and back: Derived from PROC11 FY15+: PROCQTY11	PROCQTY_11	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC11. FY16+: no transformation.
Procedure 12 Quantity	N(2)		FY14 and back: Derived from PROC12 FY15+: PROCQTY12	PROCQTY_12	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC12. FY16+: no transformation.
Procedure 13 Quantity	N(2)		FY14 and back: Derived from PROC13 FY15+: PROCQTY13	PROCQTY_13	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC13. FY16+: no transformation.
Procedure 14 Quantity	N(2)		FY14 and back: Derived from PROC14 FY15+: PROCQTY14	PROCQTY_14	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC14. FY16+: no transformation.
Procedure 15 Quantity	N(2)		FY14 and back: Derived from PROC15 FY15+: PROCQTY15	PROCQTY_15	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC15. FY16+: no transformation.
Procedure 16 Quantity	N(2)		FY14 and back: Derived from PROC16 FY15+: PROCQTY16	PROCQTY_16	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC16. FY16+: no transformation.
Procedure 17 Quantity	N(2)		FY14 and back: Derived from PROC17 FY15+: PROCQTY17	PROCQTY_17	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC17. FY16+: no transformation.
Procedure 18 Quantity	N(2)		FY14 and back: Derived from PROC18 FY15+: PROCQTY18	PROCQTY_18	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC18. FY16+: no transformation.
Procedure 19 Quantity	N(2)		FY14 and back: Derived from PROC19 FY15+: PROCQTY19	PROCQTY_19	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC19. FY16+: no transformation.
Procedure 20 Quantity	N(2)		FY14 and back: Derived from PROC20 FY15+: PROCQTY20	PROCQTY_20	FY15 and back: Performed by M2 (not in feed from MDR): Positions 7-8 of PROC20. FY16+: no transformation.
Personnel Category, Attending	Char(22)		ATTNPROVCATD	PROV_CATD_ATT	No transformation. Populated FY11+.
Assigned UIC, Attending	Char(8)		ATTNPROVUICD	PROV_UICD_ATT	No transformation. Populated FY11+.
Observation Stay Flag	Char(1)		OBSFLAG	OBS_FLAG	No transformation. Populated FY12+.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
ACV Group	Char(15)		ACVGRP	ACVGRP	No transformation in M2. In MDR, when preparing the M2 feed; if admission date >=1/1/18 then: map "PR" to "Prime" "DP" to "Desig Prov" "OP" to "Overseas Prime" "PL" to "Plus" "O" to "Other" "R" to "Reliant"; else: If ACV = A, E, H, or J then "Prime" Else if ACV = B or F then "Overseas Prime" Else if ACV = G or L then "Plus" Else if ACV = U then "Desig Prov" Else if ACV = M or Q then "Reliant" Else if ACV = R or V then "Other" Else if ACV is any other value and Ben Cat Common = 4 then "Reliant" Else "Other"
Eligibility Group	Char(1)		ELG_GRP	ELG_GRP	No transformation. Populated FY12+.
Enrollment Group	Char(1)		ENR_GRP	ENR_GRP	No transformation. Populated FY12+.
Enrollment PCM Type	Char(1)		PCM_TYPE	PCM_TYPE	No transformation. Populated FY12+.
HCDP – Assigned	Char(3)		HCDP_ASSGN	HCDP_ASSGN	No transformation. Populated FY12+.
Enrollment Site T3 Region	Char(2)		ENR_REG_T3	ENR_T3_REG	HIDE. No transformation. Populated FY12+.
Enrollment Site T17 Region	Char(2)		ENR_REG_T17	ENR_T17_REG	No transformation. Populated FY12+.
Beneficiary T3 Region	Char(2)		BEN_REG_T3	BEN_T3_REG	HIDE. No transformation. Populated FY12+.
Beneficiary T17 Region	Char(2)		BEN_REG_T17	BEN_T17_REG	No transformation. Populated FY12+.
Tmt DMIS ID T3 Region	Char(2)		MTF_REG_T3	MTF_T3_REG	HIDE. No transformation. Populated FY12+.
Tmt DMIS ID T17 Region	Char(2)		MTF_REG_T17	MTF_T17_REG	No transformation. Populated FY12+.
FIN GENESIS	CHAR(40)			FIN	No transformation.
MRN GENESIS	CHAR(40)			MRN	No transformation. Only visible in the restricted universe.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
GENESIS Flag	CHAR(1)			GENESIS_FLAG	No transformation.
Total Updates GENESIS	N(8)			GEN_STATUS	No transformation.
Encounter Class GENESIS	CHAR(33)			ENCOUNTER_CLASS	No transformation.
Admission Source GENESIS	CHAR(43)			ADMIT_SOURCE	No transformation.
Discharge Status GENESIS	CHAR(60)			DISPCODE	No transformation.
Nurse Unit Loc Code Enc GENESIS	CHAR(45)			ADMISSION_LOC_COMPOSITE	No transformation.
Nurse Unit Loc Code 1 GENESIS	CHAR(45)			NURSELOC_1	No transformation.
Nurse Unit Loc Code 2 GENESIS	CHAR(45)			NURSELOC_2	No transformation.
Nurse Unit Loc Code 3 GENESIS	CHAR(45)			NURSELOC_3	No transformation.
Nurse Unit Loc Code 4 GENESIS	CHAR(45)			NURSELOC_4	No transformation.
Pseudo MRN GENESIS	CHAR(12)			MRN	Encrypting the MRN in MDR. Details not shareable.
Nurse Unit Loc Code 5 GENESIS	CHAR(45)			NURSELOC_5	No transformation.
Nurse Unit Loc Code 6 GENESIS	CHAR(45)			NURSELOC_6	No transformation.
Nurse Unit Loc Code 7 GENESIS	CHAR(45)			NURSELOC_7	No transformation.
Nurse Unit Loc Code 8 GENESIS	CHAR(45)			ADMISSION_LOC_COMPOSITE	No transformation.
Provider Name, Attending	CHAR(60)		PROV_ATT_NAME	PROV_ATT_NAME	No transformation.
Provider Name, Admitting	CHAR(60)		PROV_ADM_NAME	PROV_ADM_NAME	No transformation.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
Medical Service 1 GENESIS	CHAR(43)			MEDSVC_1	No transformation.
Medical Service 2 GENESIS	CHAR(43)			MEDSVC_2	No transformation.
Medical Service 3 GENESIS	CHAR(43)			MEDSVC_3	No transformation.
Medical Service 4 GENESIS	CHAR(43)			MEDSVC_4	No transformation.
Medical Service 5 GENESIS	CHAR(43)			MEDSVC_5	No transformation.
Medical Service 6 GENESIS	CHAR(43)			MEDSVC_6	No transformation.
Medical Service 7 GENESIS	CHAR(43)			MEDSVC_7	No transformation.
Medical Service 8 GENESIS	CHAR(43)			MEDICAL_SVC	No transformation.
Service Line 1	CHAR(5)		SERVICE_LINE _1	SERVICE_LINE_1	No transformation.
Service Line 2	CHAR(5)		SERVICE_LINE _2	SERVICE_LINE_2	No transformation.
Service Line 3	CHAR(5)		SERVICE_LINE _3	SERVICE_LINE_3	No transformation.
Service Line 4	CHAR(5)			SERVICE_LINE_4	No transformation.
Service Line 5	CHAR(5)			SERVICE_LINE_5	No transformation.
Service Line 6	CHAR(5)			SERVICE_LINE_6	No transformation.
Service Line 7	CHAR(5)			SERVICE_LINE_7	No transformation.
Service Line 8	CHAR(5)		SERVICE_LINE	SERVICE_LINE	No transformation.
PCM NPI	CHAR(10)		PCM_NPI	PCM_NPI	No transformation.

M2 Element Name	Type	Measure Indicator	SIDR Element Name(s)	GENESIS Element Name(s)	Derivation
PCM Name	CHAR(60)		PCM_NAME	PCM_NAME	No transformation.
MEPRS3 Code, 4th Service	Char(3)			MEPR3_4	Trimmed to keep left 3 characters.
MEPRS3 Code, 5th Service	Char(3)			MEPR3_5	Trimmed to keep left 3 characters.
MEPRS3 Code, 6th Service	Char(3)			MEPR3_6	Trimmed to keep left 3 characters.
MEPRS3 Code, 7th Service	Char(3)			MEPR3_7	Trimmed to keep left 3 characters.
Bed Days 4th Clin Service	N(8)	X		DAYS_4	No transformation.
Bed Days 5th Clin Service	N(8)	X		DAYS_5	No transformation.
Bed Days 6th Clin Service	N(8)	X		DAYS_6	No transformation.
Bed Days 7th Clin Service	N(8)	X		DAYS_7	No transformation.
Revenue Code 1	Char(4)		REVCODE1	REVCODE1	SIDR: If OBSFLAG = Y then "0762"; else blank GENESIS Admission: if OBS_FLAG = Y then "0762" else blank
PIP Profile	Char(40)			PROFILE	No transformation.
PIP Plan Name	Char(150)			PIP_PLAN_NAME	No transformation.
PIP Sponsor Branch	Char(150)			PIP_SPONSOR_BRANCH	No transformation.
PIP Sponsor Grade	Char(60)			PIP_SPONSOR_GRADE	No transformation. Visible only in the restricted universe.
PIP Sponsor Rank	Char(60)			PIP_SPONSOR_RANK	No transformation. Visible only in the restricted universe.
PIP Sponsor Status	Char(60)			PIP_SPONSOR_STATUS	No transformation.
Financial Class	Char(58)			FINANCIAL_CLASS	No transformation.
Enrollment Site T5 Region	Char(2)		ENR_T5_REG	ENR_T5_REG	No transformation. Populate FY23+.
Beneficiary T5 Region	Char(2)		BEN_T5_REG	BEN_T5_REG	No transformation. Populate FY23+.
Tmt DMIS ID T5 Region	Char(2)		MTF_T5_REG	MTF_T5_REG	No transformation. Populate FY23+.

V. <u>M2-Inferred Fields</u>:

The Inpatient Admissions table as viewed in the M2 includes multiple fields that are not in the feed. These fields result from "joins" to other tables, sometimes with additional math, and are consequently not in the feed. M2-inferred fields are listed in the table below.

Note that for FY14 and back, the Procedure Location and Quantity fields are M2 derived even though they are listed in the table above. This is because beginning with FY15, the fields will be sent on the MDR feed.

Table 2. M2 Appended Fields

M2 Element Name	Type	Measure Indicator	Derivation
Ben Cat Common Description	Detail		Based on Ben Cat Common: 1 = AD/Guard Family Member 2 = Retirees 3 = Other 4 = AD/Guard
Beneficiary Category Desc	Detail		ACT=Active Duty DA=Active Duty Family DCO=Direct Care Only DGR=Dep of Guard/Res on AD DR=Retiree Family DS=Survivor GRD=Guard/Res on AD IDG=Inactive Guard/Res Family IGR=Inactive Guard/Res NAT=NATO OTH=Other RET=Retirees UNK=Unknown Z=Unknown
Beneficiary Last Name			Join to MPI table by UPID. Populated for all FY. Only in the restricted universe.
Beneficiary First Name			Join to MPI table by UPID. Populated for all FY. Only in the restricted universe.
Beneficiary Name			Concatenate: LAST, FIRST MIDDLE, CADENCY (e.g., SMITH, WILLIAM ROBERT, JR). Populated for all FY. Only in the restricted universe.
Case Management Acuity Level	Char(1)		HIDE. Join to Case Management. See the Case Management specification. Populated FY08+.
Case Manager ID 1	Char(14)		HIDE. Join to Case Management. See the Case Management specification. Populated FY08+.
Case Manager ID 2	Char(14)		HIDE. Join to Case Management. See the Case Management specification. Populated FY08+.

M2 Element Name	Type	Measure Indicator	Derivation
Case Manager ID 3	Char(14)		HIDE. Join to Case Management. See the Case Management specification. Populated FY08+.
Case Management DMIS ID	Char(4)		HIDE. Join to Case Management. See the Case Management specification. Populated FY08+.
Catchment Area ID	Char(4)		Join to the Market Area Table by FY and Beneficiary Zip Code.
Catchment Area Name	Char		Join to the DMIS Table by FY and Catchment Area ID.
Catchment Area Command	Char		Join to the DMIS Table by FY and Catchment Area ID.
Catchment Area Military Service	Char(1)		Join to the DMIS Table by FY and Catchment Area ID.
Catchment Area MSMA	Char(3)		HIDE. Join to the DMIS Table by FY and Catchment Area ID. Populated for FY04+.
Catchment Area Readiness CMD	Char(8)		See DMIS ID specification for rule.
Catchment Area Readiness Service	Char(1)		Joined to the DMIS ID Table by FY and Catchment Area ID.
Catchment Area Base Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Catchment Area ID.
Catchment Area Expanded Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Catchment Area ID.
Catchment Area Market Name	Char(40)		HIDE. Joined to the DMIS ID Table by FY and Catchment Area ID.
Catchment Area Reporting Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Catchment Area ID.
Catchment Area Reporting Market Name	Char(40)		HIDE. Joined to the DMIS ID Table by FY and Catchment Area ID.
Catchment Area Network	Char(40)		Joined to the DMIS ID Table by FY and Catchment Area ID.
Catchment Area Type of Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Catchment Area ID.
Catchment Area Type of Market Name	Char(20)		HIDE. Joined to the DMIS ID Table by FY and Catchment Area ID.
CM Desc	Char(9)		Based on CM. 1 = JAN; 2 = FEB; etc.

M2 Element Name	Type	Measure Indicator	Derivation
Cumulative OCO Days Deployed	N(5)		HIDE. Join to Contingency Tracking table. See the Contingency Tracking System specification. Populated FY02+.
Days Since Most Recent OCO Depl	N(5)		HIDE. Join to Contingency Tracking table. See the Contingency Tracking System specification. Populated FY02+. This is a measure.
Days Since Return from OCO Depl	Char(5)		HIDE. Join to Contingency Tracking table. See the Contingency Tracking System specification. Populated FY02+. This is a dimension.
Dispositions	N(8)	X	Count of records.
Eligibility Group Description	Detail Char(45)		C = Continued Health Care Benefit Program (CHCBP) D = Direct Care Only E = TRICARE Eligible L = TRICARE for Life (TFL) R = TRICARE Retired Reserve (TRR) S = TRICARE Reserve Select (TRS) Y = TRICARE Young Adult (TYA) Z = None
Enrollment Group Description	Detail Char(27)		P = TRICARE Prime D = Direct Care Only L = TRICARE Plus S = TRICARE Select U = Designated Provider (USFHP) Z = Not Enrolled Blank = pre-2018
Enrollment Site Command	Char(8)		Join to the DMIS Table by FY and Enrollment Site.
Enrollment Site Financial Parent	Char(4)		See DMIS ID specification for rule.
Enrollment Site Financial Parent Name	Char(40)		See DMIS ID specification for rule.
Enrollment Site Readiness CMD	Char(8)		See DMIS ID specification for rule.
Enrollment Site DHP Code	Char(1)		Join to the DMIS Table by FY and Enrollment Site.
Enrollment Site Name	Char		Join to the DMIS Table by FY and Enrollment Site.
Enrollment Site Parent	Char(4)		Join to the DMIS Table by FY and Enrollment Site.
Enrollment Site Military Service	Char(1)		Join to the DMIS Table by FY and Enrollment Site.

M2 Element Name	Type	Measure Indicator	Derivation
Enrollment Site Parent Name	Char		Join to the DMIS Table by FY and Enrollment Site Parent.
Enrollment Site MSMA	Char(3)		HIDE. Join to the DMIS Table by FY and Enrollment Site. Populated for FY04+.
Enrollment Site Readiness Service	Char(1)		Joined to the DMIS ID Table by FY and Enrollment Site.
Enrollment Site Readiness Parent	Char(4)		Joined to the DMIS ID Table by FY and Enrollment Site Parent.
Enrollment Site Base Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Enrollment Site.
Enrollment Site Expanded Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Enrollment Site.
Enrollment Site Market Name	Char(40)		HIDE. Joined to the DMIS ID Table by FY and Enrollment Site.
Enrollment Site Reporting Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Enrollment Site.
Enrollment Site Reporting Market Name	Char(40)		HIDE. Joined to the DMIS ID Table by FY and Enrollment Site.
Enrollment Site Network	Char(40)		Joined to the DMIS ID Table by FY and Enrollment Site.
Enrollment Site Type of Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Enrollment Site.
Enrollment Site Type of Market Name	Char(20)		HIDE. Joined to the DMIS ID Table by FY and Enrollment Site.
Ever Deployed Flag (OCO)	Char(1)		HIDE. Join to Contingency Tracking table. See the Contingency Tracking System specification. Populated FY02+.
FM Desc	Char(9)		Based on FM. 1 = OCT, 2 = NOV, etc.
Fiscal Quarter			Based on FM. 1-3 = 1; 4-6 = 2, etc.
IIW Flag[4]	Char(1)		Join to IIW table. See the IIW specification. Populated FY03+.
Length of Stay	Char	X	No transformation.
Market Area ID	Char(3)		Join to the Market Area Table by FY and Beneficiary Zip Code.
MEPRS3 Code, Dispositioning Desc	Char(54)		Joined to MEPRS 3 Code Reference table by FY and MEPRS3 Code, Dispositioning.

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[4] IIW = Injured, Ill, and Wounded

M2 Element Name	Type	Measure Indicator	Derivation
MEPRS3 Code, Admitting Desc	Char(54)		Joined to MEPRS 3 Code Reference table by FY and MEPRS3 Code, Admitting.
MEPRS3 Code, 2nd Service Desc	Char(54)		Joined to MEPRS 3 Code Reference table by FY and MEPRS3 Code, 2nd Service.
MEPRS3 Code, 3rd Service Desc	Char(54)		Joined to MEPRS 3 Code Reference table by FY and MEPRS3 Code, 3rd Service.
MEPRS3 Code, 4th Service Desc	Char(54)		Joined to MEPRS 3 Code Reference table by FY and MEPRS3 Code, 4th Service.
MEPRS3 Code, 5th Service Desc	Char(54)		Joined to MEPRS 3 Code Reference table by FY and MEPRS3 Code, 5th Service.
MEPRS3 Code, 6th Service Desc	Char(54)		Joined to MEPRS 3 Code Reference table by FY and MEPRS3 Code, 6th Service.
MEPRS3 Code, 7th Service Desc	Char(54)		Joined to MEPRS 3 Code Reference table by FY and MEPRS3 Code, 7th Service.
MEPRS2 Code, Dispositioning	Char(2)		First two positions of MEPRS3 Code, Dispositioning.
MEPRS2 Code, Admitting	Char(2)		First two positions of MEPRS3 Code, Admitting.
MEPRS2 Code, 2nd Service	Char(2)		First two positions of MEPRS3 Code, 2nd Service.
MEPRS2 Code, 3rd Service	Char(2)		First two positions of MEPRS3 Code, 3rd Service.
MEPRS2 Code, 4th Service	Char(2)		First two positions of MEPRS3 Code, 4th Service.
MEPRS2 Code, 5th Service	Char(2)		First two positions of MEPRS3 Code, 5th Service.
MEPRS2 Code, 6th Service	Char(2)		First two positions of MEPRS3 Code, 6th Service.
MEPRS2 Code, 7th Service	Char(2)		First two positions of MEPRS3 Code, 7th Service.
MS-DRG Description	Char(76)		Join by FY and MS-DRG to the MS-DRG Codes table.
MTF Service Area	Char(4)		Join to the Market Area Table by FY and Beneficiary Zip Code.
MTF Service Area Name	Char		Join to the DMIS Table by FY and MTF Service Area.
MTF Service Area Base Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and MTF Service Area.
MTF Service Area Expanded Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and MTF Service Area.
MTF Service Area Reporting Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and MTF Service Area.
MTF Service Area Type of Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and MTF Service Area.
MTF Service Network	Char(40)		Joined to the DMIS ID Table by FY and MTF Service Area.

M2 Element Name	Type	Measure Indicator	Derivation
OCO Deployed Flag	Char(1)		HIDE. Join to Contingency Tracking table. See the Contingency Tracking System specification. Populated FY02+.
Patient Category / Subcategory	Char(4)		Concatenation of Patient Category and Patient Subcategory Code.
PPS Tmt Parent Site	Char(4)		Join to the DMIS Table by FY and Tmt DMISID.
PPS Tmt Parent Site Name	Char		Join to the DMIS Table by FY and PPS Tmt Parent Site.
PPS Enr Parent Site	Char(4)		Join to the DMIS Table by FY and Enrollment Site.
PPS Enr Parent Site Name	Char		Join to the DMIS Table by FY and PPS Enr Parent Site.
PPS RWP Market Value	N(8,2)		Join to the DMIS Table by FY and Tmt DMISID.
PPS Day Market Value	N(9,2)		Join to the DMIS Table by FY and Tmt DMISID.
PPS Earnings	N(10,2)	X	FY08 and back: If PPS Rate Basis = "R" then PPS RWP Market Value * RWP * PPS Earnings Factor. Else if PPS Rate Basis = "D" then PPS Day Market Value * Bed Days * PPS Earnings Factor. Otherwise, zero (0). FY09 and forward: If PPS Rate Basis = "R" then PPS RWP Market Value * MS-DRG RWP * PPS Earnings Factor. Else if PPS Rate Basis = "D" then PPS Day Market Value * Bed Days * PPS Earnings Factor. Otherwise, zero (0).
PPS Market Value	N(10,2)	X	FY08 and back: If PPS Rate Basis = "R" then PPS RWP Market Value * RWP. Else if PPS Rate Basis = "D" then PPS Day Market Value * Bed Days. Otherwise, zero (0). FY09 and forward: If PPS Rate Basis = "R" then PPS RWP Market Value * MS-DRG RWP. Else if PPS Rate Basis = "D" then PPS Day Market Value * Bed Days. Otherwise, zero (0).
Prime Service Area	Char(1)		Join to Market Area Table by Beneficiary Zip Code, FY, and FM. Populated for FY04+.
PRISM Area ID	Char(4)		Join to the Market Area Table by FY and Beneficiary Zip Code.

M2 Element Name	Type	Measure Indicator	Derivation
PRISM Area Name	Char		Join to the DMIS Table by FY and PRISM Area ID.
PRISM Area Command	Char		Join to the DMIS Table by FY and PRISM Area ID.
PRISM Area Readiness CMD	Char(8)		See DMIS ID specification for rule.
PRISM Area Military Service	Char		Join to the DMIS Table by FY and PRISM Area ID.
PRISM Area MSMA	Char(3)		HIDE. Join to the DMIS Table by FY and PRISM Area ID. Populated FY04+.
PRISM Area Readiness Service	Char(1)		Joined to the DMIS ID table by FY and PRISM Area ID.
PRISM Area Base Market Code	Char(10)		HIDE. Joined to the DMIS ID table by FY and PRISM Area ID.
PRISM Area Expanded Market Code	Char(10)		HIDE. Joined to the DMIS ID table by FY and PRISM Area ID.
PRISM Area Market Name	Char(40)		HIDE. Joined to the DMIS ID table by FY and PRISM Area ID.
PRISM Area Reporting Market Code	Char(10)		HIDE. Joined to the DMIS ID table by FY and PRISM Area ID.
PRISM Area Reporting Market Name	Char(40)		HIDE. Joined to the DMIS ID table by FY and PRISM Area ID.
PRISM Area Network	Char(40)		Joined to the DMIS ID Table by FY and PRISM Area ID.
PRISM Area Type of Market Code	Char(10)		HIDE. Joined to the DMIS ID table by FY and PRISM Area ID.
PRISM Area Type of Market Name	Char(10)		HIDE. Joined to the DMIS ID table by FY and PRISM Area ID.
Provider Specialty HIPAA, Admitting Desc	Char(50)		Lookup Provider Specialty HIPAA, Admitting with the Health Care Provider Taxonomy Reference Table and return the Description, Short.
Provider Specialty HIPAA, Attending Desc	Char(50)		Lookup Provider Specialty HIPAA, Attending with the Health Care Provider Taxonomy Reference Table and return the Description, Short.
Pseudo Person ID	Char(14)		Encryption algorithm applied to Person ID. The same algorithm that is used for Pseudo Sponsor ID should be used for Pseudo Person ID.
Pseudo Sponsor ID	Char(14)		Scrambling algorithm applied to Sponsor ID.

M2 Element Name	Type	Measure Indicator	Derivation
Reservist Status Code	Char(1)		Entitlement status at the time of care. A = Early Alert M = Mobilization O = Original TAMP E = Extended TAMP See M2-inferred fields above for "join" rules. Populated FY01+.
Space Available Flag	Char(1)		N = if ACV is A,B,D,E,F,H,J,M,Q Y = all else
Special Operations Code	Char(2)		The identifier that represents the special operation. 08 = Operation Noble Eagle 09 = Operation Enduring Freedom 10 = Iraqi Freedom See M2-inferred fields above for "join" rules. Populated FY01+.
Special HCDP Code	Char(3)		Join to the Special HCDP table by Person ID and Admission Date.
Sponsor Rank Group	Char(2)		See Levels of Access specification for derivation rules.
Tmt DMIS ID Name	Char		Join to the DMIS Table by FY and Tmt DMIS ID.
Tmt DMIS ID Command	Char		Join to the DMIS Table by FY and Tmt DMIS ID.
Tmt DMIS ID DHP Code	Char(1)		Join to the DMIS Table by FY and Tmt DMIS ID.
Tmt DMIS ID Military Service	Char(1)		Join to the DMIS Table by FY and Tmt DMIS ID.
Tmt Parent DMIS ID	Char(4)		Join to the DMIS Table by FY and Tmt DMIS ID.
Tmt Parent DMIS ID Name	Char		Join to the DMIS Table by FY and Tmt Parent DMIS ID.
Tmt DMIS ID MSMA	Char(3)		HIDE. Join to the DMIS Table by FY and Tmt DMIS ID. Populated FY04+.
Tmt DMIS ID / Record ID	Char(14)		Concatenate Tmt DMIS ID and Record ID.
Tmt DMIS ID Readiness CMD	Char(8)		See DMIS ID specification for rule.
Tmt DMIS ID Readiness Service	Char(1)		Joined to the DMIS ID Table by FY and Tmt DMIS ID.

M2 Element Name	Type	Measure Indicator	Derivation
Tmt DMIS ID Readiness Parent	Char(4)		Joined to the DMIS ID Table by FY and Tmt Parent DMIS ID.
Tmt DMIS ID Base Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Tmt DMIS ID.
Tmt DMIS ID Expanded Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Tmt DMIS ID.
Tmt DMIS ID Market Name	Char(40)		HIDE. Joined to the DMIS ID Table by FY and Tmt DMIS ID.
Tmt DMIS ID Reporting Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Tmt DMIS ID.
Tmt DMIS ID Reporting Market Name	Char(40)		HIDE. Joined to the DMIS ID Table by FY and Tmt DMIS ID.
Tmt DMIS ID Network	Char(40)		Joined to the DMIS ID Table by FY and Tmt DMID ID.
Tmt DMIS ID Type of Market Code	Char(10)		HIDE. Joined to the DMIS ID Table by FY and Tmt DMIS ID.
Tmt DMIS ID Type of Market Name	Char(20)		HIDE. Joined to the DMIS ID Table by FY and Tmt DMIS ID.
Tmt DMIS ID Financial Parent	Char(4)		See DMIS ID specification for rule.
Tmt DMIS ID Financial Parent Name	Char(40)		See DMIS ID specification for rule.
TPR Flag	Char(1)		Join to the Market Area Table by FY, FM, Beneficiary Zip Code, and Sponsor Service.
TFL RWP Earnings	N(8,2)	X	Join to the DMIS Table by FY and Tmt DMIS ID to obtain RWP_MILPAY and RWP_OM. FY09 and back: If Medicare Eligibility = A, B, C, or Y and Beneficiary Category = RET, DR, or DS then equal to RWP * (RWP_MILPAY + RWP_OM). Else zero (0). FY10 and forward: If Medicare Eligibility = A, B, C, or Y and Beneficiary Category = RET, DR, or DS then equal to MS-DRG RWP * (RWP_MILPAY + RWP_OM). Else zero (0).

M2 Element Name	Type	Measure Indicator	Derivation
TFL RWP Mil Pay Earnings	N(8,2)	X	Join to the DMIS Table by FY and Tmt DMIS ID to obtain RWP_MILPAY. FY09 and back: If Medicare Eligibility = A, B, C, or Y and Beneficiary Category = RET, DR, or DS then equal to RWP * RWP_MILPAY. Else zero (0). FY10 and forward: If Medicare Eligibility = A, B, C, or Y and Beneficiary Category = RET, DR, or DS then equal to MS-DRG RWP * RWP_MILPAY. Else zero (0).
TFL RWP O&M Earnings	N(8,2)	X	Join to the DMIS Table by FY and Tmt DMIS ID to obtain RWP_OM. FY09 and back: If Medicare Eligibility = A, B, C, or Y and Beneficiary Category = RET, DR, or DS then equal to RWP * RWP_OM. Else zero (0). FY10 and forward: If Medicare Eligibility = A, B, C, or Y and Beneficiary Category = RET, DR, or DS then equal to MS-DRG RWP * RWP_OM. Else zero (0).

VI. <u>M2 Location</u>:

Health Care Services / Direct Care / Inpatient Admissions (SIDR)

VII. <u>Special Outputs</u>:

This file serves as the input to the MIP Core SIDR/Inpatient Admissions table. In accordance with Technical Data Standards, the data should be made available to users with the same file names, field names and formats as the source data, with underscores replacing spaces in the names, if desired. The MIP core SIDR/Inpatient Admissions table should be updated at the same cadency of the M2 file and row counts should be validated against the MDR Export transmittals.