

## **AHRQ Quality Indicators**

# **AHRQ Quality Indicator: Data Dictionary**

Department of Health and Human Services  
Agency for Healthcare Research and Quality  
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**Table 1. Patient Safety Indicator (PSI) Data Dictionary.**

Variable	Label	Fmt	Len	Comment
<b>AGECAT</b>	PATIENT AGE	N	3	Stratifier
<b>AIDS</b>	Acquired immune deficiency syndrome	N	3	Comorbidity
<b>ALCOHOL</b>	Alcohol abuse	N	3	Comorbidity
<b>ANEMDEF</b>	Deficiency Anemias	N	3	Comorbidity
<b>ARTH</b>	Rheumatoid arthritis/collagen vas	N	3	Comorbidity
<b>BLDLOSS</b>	Chronic blood loss anemia	N	3	Comorbidity
<b>CHF</b>	Congestive heart failure	N	3	Comorbidity
<b>CHRNLUNG</b>	Chronic pulmonary disease	N	3	Comorbidity
<b>DEPRESS</b>	Depression	N	3	Comorbidity
<b>DISCWT</b>		N	3	Weight for survey use. For default, set to '1'
<b>DM</b>	Diabetes w/o chronic complications	N	3	Comorbidity
<b>DMCX</b>	Diabetes w/ chronic complications	N	3	Comorbidity
<b>DQTR</b>	Discharge quarter	N	3	General use
<b>DRUG</b>	Drug abuse	N	3	Comorbidity
<b>DUALCAT</b>	PATIENT DUAL ELIGIBLE	N	3	General use
<b>ECDDX</b>	PRESENCE OF ECODES	N	8	General use
<b>FIPST</b>	STATE FIPS CODE	C	2	General use
<b>FIPSTCO</b>	FIPS STATE COUNTY CODE	C	5	General use
<b>HTN_C</b>	Hypertension	N	3	Comorbidity
<b>HYPOTHY</b>	Hypothyroidism	N	3	Comorbidity
<b>KEY</b>	HCUP record identifier	N	8	Comorbidity
<b>LIVER</b>	Liver disease	N	3	Comorbidity
<b>LOS</b>	Length of stay (cleaned)	N	4	General use
<b>LYMPH</b>	Lymphoma	N	3	Comorbidity
<b>MAXDX</b>	NUMBER OF DX CODES	N	8	General use
<b>MAXPR</b>	NUMBER OF PR CODES	N	8	General use
<b>MDC</b>	MDC in effect on discharge date	N	3	General use
<b>MDRG</b>	MODIFIED DRG	N	3	General use
<b>METS</b>	Metastatic cancer	N	3	Comorbidity
<b>NEURO</b>	Other neurological disorders	N	3	Comorbidity
<b>NOPOA</b>	NO POA	N	8	General use
<b>NOPOUB04</b>	NO POINT OF ORIGIN	N	8	General use
<b>NOPRDAY</b>	NO PRDAY	N	8	General use
<b>OBESE</b>	Obesity	N	3	Comorbidity
<b>PALLIAFG</b>	PALLIATIVE FLAG	N	8	General use
<b>PARA</b>	Paralysis	N	3	Comorbidity
<b>PAYCAT</b>	PATIENT PRIMARY PAYER	N	3	Stratifier
<b>PCTPOA</b>	PERCENT POA	N	8	General use

<b>PERIVASC</b>	Peripheral vascular disease	N	3	Comorbidity
<b>POPCAT</b>	PATIENT AGE	N	3	General use
<b>PSYCH</b>	Psychoses	N	3	Comorbidity
<b>PULMCIRC</b>	Pulmonary circulation disease	N	3	Comorbidity
<b>QPPS02</b>	DEATH IN LOW MORTALITY DRGS (PAL)	N	3	POA flag for indicator
<b>QPPS03</b>	PRESSURE ULCER (POA)	N	3	POA flag for indicator
<b>QPPS04</b>	DEATH AMONG SURGICAL (PAL)	N	3	POA flag for indicator
<b>QPPS05</b>	FOREIGN BODY LEFT IN DURING PROC (POA)	N	3	POA flag for indicator
<b>QPPS06</b>	IATROGENIC PNEUMOTHORAX (POA)	N	3	POA flag for indicator
<b>QPPS07</b>	CENTRAL LINE ASSOCIATED BSI (POA)	N	3	POA flag for indicator
<b>QPPS08</b>	POSTOPERATIVE HIP FRACTURE (POA)	N	3	POA flag for indicator
<b>QPPS09</b>	POSTOP HEMORRHAGE OR HEMATOMA (POA)	N	3	POA flag for indicator
<b>QPPS10</b>	POSTOP PHYSIO METABOL DERANGEMENT (POA)	N	3	POA flag for indicator
<b>QPPS11</b>	POSTOP RESPIRATORY FAILURE (POA)	N	3	POA flag for indicator
<b>QPPS12</b>	POSTOPERATIVE PE OR DVT (POA)	N	3	POA flag for indicator
<b>QPPS13</b>	POSTOPERATIVE SEPSIS (POA)	N	3	POA flag for indicator
<b>QPPS14</b>	POSTOPERATIVE WOUND DEHISCENCE (POA)	N	3	POA flag for indicator
<b>QPPS15</b>	ACCIDENTAL PUNCTURE/LACERATION (POA)	N	3	POA flag for indicator
<b>QPPS16</b>	TRANSFUSION REACTION (POA)	N	3	POA flag for indicator
<b>RACECAT</b>	PATIENT RACE/ETHNICITY	N	3	Stratifier
<b>RENLFAIL</b>	Renal failure	N	3	Comorbidity
<b>SEXCAT</b>	PATIENT GENDER	N	3	Stratifier
<b>TAPS21</b>	FOREIGN BODY LEFT IN DURING PROC (Area Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!'=N/A
<b>TAPS22</b>	IATROGENIC PNEUMOTHORAX (Area Numerator)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!'=N/A
<b>TAPS23</b>	CENTRAL LINE ASSOCIATED BSI (Area Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!'=N/A
<b>TAPS24</b>	POSTOPERATIVE WOUND DEHISCENCE (Area Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!'=N/A
<b>TAPS25</b>	ACCIDENTAL PUNCTURE/LACERATION(Area Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!'=N/A
<b>TAPS26</b>	TRANSFUSION REACTION (Area Numerator)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!'=N/A
<b>TAPS27</b>	POSTOP HEMORRHAGE OR HEMATOMA (Area Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!'=N/A
<b>TPPS02</b>	DEATH IN LOW MORTALITY	N	3	PSI Indicator Flags - 1=in Num,

	DRGS (Numerator)			0=in Den not Num, '!=N/A
<b>TPPS03</b>	PRESSURE ULCER (Numerator)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS04</b>	DEATH AMONG SURGICAL (Numerator)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS05</b>	FOREIGN BODY LEFT IN DURING PROC (Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS06</b>	IATROGENIC PNEUMOTHORAX (Numerator)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS07</b>	CENTRAL LINE ASSOCIATED BSI (Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS08</b>	POSTOPERATIVE HIP FRACTURE (Numerator)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS09</b>	POSTOP HEMORRHAGE OR HEMATOMA (Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS10</b>	POSTOP PHYSIO METABOL DERANGEMENT (Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS11</b>	POSTOP RESPIRATORY FAILURE (Numerator)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS12</b>	POSTOPERATIVE PE OR DVT (Numerator)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS13</b>	POSTOPERATIVE SEPSIS (Numerator)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS14</b>	POSTOPERATIVE WOUND DEHISCENCE (Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS15</b>	ACCIDENTAL PUNCTURE/LACERATION(Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS16</b>	TRANSFUSION REACTION (Numerator)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS18</b>	OB TRAUMA - VAGINAL W INSTRUMENT (Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPPS19</b>	OB TRAUMA - VAGINAL W/O INSTRUMENT (Num)	N	3	PSI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TRANSFER</b>	TRANSFER FROM ACUTE	N	8	General use
<b>TRNSOUT</b>	TRANSFER TO ACUTE	N	8	General use
<b>TUMOR</b>	Solid tumor w/out metastasis	N	3	Comorbidity
<b>ULCER</b>	Peptic ulcer Disease x bleeding	N	3	Comorbidity
<b>VALVE</b>	Valvular disease	N	3	Comorbidity
<b>WGHTLOSS</b>	Weight loss	N	3	Comorbidity
<b>XALVE</b>	Valvular disease	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XARA</b>	Paralysis	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XBESE</b>	Obesity	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XENLFAIL</b>	Renal failure	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XEPRESS</b>	Depression	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XERIVASC</b>	Peripheral vascular disease	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XETS</b>	Metastatic cancer	N	3	POA flag for co-morbidity (used for risk-adjustment)

<b>XEURO</b>	Other neurological disorders	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XGHTLOSS</b>	Weight loss	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XHF</b>	Congestive heart failure	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XHRNLUNG</b>	Chronic pulmonary disease	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XIDS</b>	Acquired immune deficiency syndrome	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XIVER</b>	Liver disease	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XLGER</b>	Peptic ulcer Disease x bleeding	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XLCOHOL</b>	Alcohol abuse	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XLDLOSS</b>	Chronic blood loss anemia	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XM</b>	Diabetes w/o chronic complications	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XMCX</b>	Diabetes w/ chronic complications	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XNEMDEF</b>	Deficiency Anemias	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XRTH</b>	Rheumatoid arthritis/collagen vas	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XRUG</b>	Drug abuse	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XSYCH</b>	Psychoses	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XTN_C</b>		N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XULMCIRC</b>	Pulmonary circulation disease	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XUMOR</b>	Solid tumor w/out metastasis	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XYMPH</b>	Lymphoma	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>XYPOTHY</b>	Hypothyroidism	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>drg</b>	DRG in effect on discharge date	N	3	General use
<b>drgver</b>		N	8	General use
<b>hospid</b>		N	8	General use
<b>year</b>		N	8	General use

**Table 2. Inpatient Quality Indicator (IQI) Data Dictionary.**

Variable	Label	Fmt	Len	Comment
<b>AGECAT</b>	PATIENT AGE	N	3	Stratifier
<b>APRDRG_RISK_MORTALITY</b>		N	3	Risk-adjusting Variables from APR-DRG Limited Lic. Grouper
<b>APR_DRG</b>		N	3	Risk-adjusting Variables from APR-DRG Limited Lic. Grouper
<b>DISCWT</b>		N	3	Weight for survey use. For default, set to '1'.
<b>DPIQ08</b>	IN-HOSP MORT ESOPHAGEAL RESECTION (Num)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ09</b>	IN-HOSP MORT PANCREATIC RESECTION (Num)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ11</b>	IN-HOSP MORT AAA REPAIR (Numerator)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ12</b>	IN-HOSP MORT CABG (Numerator)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ13</b>	IN-HOSP MORT CRANIOTOMY (Numerator)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ14</b>	IN-HOSP MORT HIP REPLACEMENT (Numerator)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ15</b>	IN-HOSP MORT AMI (Numerator)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ16</b>	IN-HOSP MORT CHF (Numerator)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ17</b>	IN-HOSP MORT STROKE (Numerator)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ18</b>	IN-HOSP MORT GI HEMORRHAGE (Numerator)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ19</b>	IN-HOSP MORT HIP FRACTURE (Numerator)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ20</b>	IN-HOSP MORT PNEUMONIA (Numerator)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ30</b>	IN-HOSP MORT PTCA (Numerator)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ31</b>	IN-HOSP MORT CAROTID ENDARTERECTMY (Num)	N	3	IQI Flags for 30 Day mortality - 1=in Num, 0=in Den not Num, ' '=N/A
<b>DPIQ32</b>	IN-HOSP MORT AMI, w/o TRANSFERS (Num)	N	3	IQI Flags for 30 Day mortality - 1=in Num,

				0=in Den not Num, '!'=N/A
<b>DQTR</b>	Discharge quarter	N	3	General use
<b>DUALCAT</b>	PATIENT DUAL ELIGIBLE	N	3	General use
<b>ECDDX</b>	PRESENCE OF ECODES	N	8	General use
<b>FIPST</b>	STATE FIPS CODE	C	2	General use
<b>FIPSTCO</b>	FIPS STATE COUNTY CODE	C	5	General use
<b>KEY</b>	HCUP record identifier	N	8	General use
<b>LOS</b>	Length of stay (cleaned)	N	4	General use
<b>MAXDX</b>	NUMBER OF DX CODES	N	8	General use
<b>MAXPR</b>	NUMBER OF PR CODES	N	8	General use
<b>MDC</b>	MDC in effect on discharge date	N	3	General use
<b>NOPOA</b>	NO POA	N	8	General use
<b>NOPOUB04</b>	NO POINT OF ORIGIN	N	8	General use
<b>NOPRDAY</b>	NO PRDAY	N	8	General use
<b>PALLIAFG</b>	PALLIATIVE FLAG	N	8	General use
<b>PAYCAT</b>	PATIENT PRIMARY PAYER	N	3	Stratifier
<b>PCTPOA</b>	PERCENT POA	N	8	General use
<b>POPCAT</b>	PATIENT AGE	N	3	General use
<b>QPIQ08</b>	IN-HOSP MORT ESOPHAGEAL RESECTION (PAL)	N	3	POA flag for indicator
<b>QPIQ09</b>	IN-HOSP MORT PANCREATIC RESECTION (PAL)	N	3	POA flag for indicator
<b>QPIQ11</b>	IN-HOSP MORT AAA REPAIR (PAL)	N	3	POA flag for indicator
<b>QPIQ12</b>	IN-HOSP MORT CABG (PAL)	N	3	POA flag for indicator
<b>QPIQ13</b>	IN-HOSP MORT CRANIOTOMY (PAL)	N	3	POA flag for indicator
<b>QPIQ14</b>	IN-HOSP MORT HIP REPLACEMENT (PAL)	N	3	POA flag for indicator
<b>QPIQ15</b>	IN-HOSP MORT AMI (PAL)	N	3	POA flag for indicator
<b>QPIQ16</b>	IN-HOSP MORT CHF (PAL)	N	3	POA flag for indicator
<b>QPIQ17</b>	IN-HOSP MORT STROKE (PAL)	N	3	POA flag for indicator
<b>QPIQ18</b>	IN-HOSP MORT GI HEMORRHAGE (PAL)	N	3	POA flag for indicator
<b>QPIQ19</b>	IN-HOSP MORT HIP FRACTURE (PAL)	N	3	POA flag for indicator
<b>QPIQ20</b>	IN-HOSP MORT PNEUMONIA (PAL)	N	3	POA flag for indicator
<b>QPIQ30</b>	IN-HOSP MORT PTCA (PAL)	N	3	POA flag for indicator
<b>QPIQ31</b>	IN-HOSP MORT CAROTID	N	3	POA flag for indicator



ENDARTERECTMY (PAL)				
<b>QPIQ32</b>	IN-HOSP MORT AMI, w/o TRANSFERS (Num)	N	3	POA flag for indicator
<b>RACECAT</b>	PATIENT RACE/ETHNICITY	N	3	Stratifier
<b>RUPTURED</b>	RUPTURED AAA	N	8	General use
<b>SEXCAT</b>	PATIENT GENDER	N	3	Stratifier
<b>STROKE</b>	STROKE TYPE	N	8	General use
<b>TAIQ26</b>	CORONARY ARTERY BYPASS GRAFT (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TAIQ27</b>	PTCA (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TAIQ28</b>	HYSTERECTOMY (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TAIQ29</b>	LAMINECTOMY AND/OR SPINAL FUSION (Num)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ01</b>	VOLUME ESOPHAGEAL RESECTION (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ02</b>	VOLUME PANCREATIC RESECTION (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ04</b>	VOLUME AAA REPAIR (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ05</b>	VOLUME CABG (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ06</b>	VOLUME PTCA (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ07</b>	VOLUME CAROTID ENDARTERECTOMY (Num)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ08</b>	IN-HOSP MORT ESOPHAGEAL RESECTION (Num)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ09</b>	IN-HOSP MORT PANCREATIC RESECTION (Num)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ11</b>	IN-HOSP MORT AAA REPAIR (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ12</b>	IN-HOSP MORT CABG (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ13</b>	IN-HOSP MORT CRANIOTOMY (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ14</b>	IN-HOSP MORT HIP REPLACEMENT (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ15</b>	IN-HOSP MORT AMI (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ16</b>	IN-HOSP MORT CHF (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ17</b>	IN-HOSP MORT STROKE (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A
<b>TPIQ18</b>	IN-HOSP MORT GI HEMORRHAGE	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '!=N/A

	(Numerator)			
<b>TPIQ19</b>	IN-HOSP MORT HIP FRACTURE (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TPIQ20</b>	IN-HOSP MORT PNEUMONIA (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TPIQ21</b>	CESAREAN SECTION DELIVERY (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TPIQ22</b>	VAG BTH AFT C-SECTION, UNCOMPLICATED (Num)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TPIQ23</b>	LAPAROSCOPIC CHOLECYSTECTOMY (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TPIQ24</b>	INCIDENTAL APPENDECTOMY (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TPIQ25</b>	BI-LATERAL CATHETERIZATION (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TPIQ30</b>	IN-HOSP MORT PTCA (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TPIQ31</b>	IN-HOSP MORT CAROTID ENDARTERECTMY (Num)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TPIQ32</b>	IN-HOSP MORT AMI, w/o TRANSFERS (Num)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TPIQ33</b>	PRIMARY CESAREAN SECTION (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TPIQ34</b>	VBAC, ALL (Numerator)	N	3	IQI Indicator Flags - 1=in Num, 0=in Den not Num, '.'=N/A
<b>TRNSFER</b>	TRANSFER FROM ACUTE	N	8	General use
<b>TRNSOUT</b>	TRANSFER TO ACUTE	N	8	General use
<b>WHIPPLE</b>	WHIPPLE PROCEDURE	N	8	General use
<b>XPRDRG_RISK_MORTALITY</b>		N	3	Risk-adjusting Variables from APR-DRG Limited Lic. Grouper
<b>drg</b>	DRG in effect on discharge date	N	3	General use
<b>drgver</b>		N	8	General use
<b>hospid</b>		N	8	General use
<b>year</b>		N	8	General use

**Table 3. Prevention Quality Indicator (PQI) Data Dictionary.**

Variable	Label	Fmt	Len	Comment
<b>AGECAT</b>	PATIENT AGE	N	3	Stratifier
<b>AGECCAT</b>	PATIENT AGE	N	3	Used by PQSASC2.sas
<b>DQTR</b>	Discharge quarter	N	3	General use
<b>DUALCAT</b>	PATIENT DUAL ELIGIBLE	N	3	General use
<b>FIPST</b>	STATE FIPS CODE	C	2	General use
<b>FIPSTCO</b>	FIPS STATE COUNTY CODE	C	5	General use
<b>KEY</b>	HCUP record identifier	N	8	General use
<b>MDC</b>	MDC in effect on discharge date	N	3	General use
<b>POPCAT</b>	PATIENT AGE	N	3	Used to match to Census Data
<b>RACECAT</b>	PATIENT RACE/ETHNICITY	N	3	Stratifier
<b>SEXCAT</b>	PATIENT GENDER	N	3	Stratifier
<b>TAPQ01</b>	DIABETES SHORT TRM COMPLICATN (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ02</b>	PERFORATED APPENDIX (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ03</b>	DIABETES LONG TERM COMPLICATN (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ05</b>	COPD (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ07</b>	HYPERTENSION (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ08</b>	CONGESTIVE HEART FAILURE (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ10</b>	DEHYDRATION (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ11</b>	BACTERIAL PNEUMONIA (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ12</b>	URINARY INFECTION (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ13</b>	ANGINA (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ14</b>	DIABETES UNCONTROLLED (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ15</b>	ADULT ASTHMA (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ16</b>	LOWER EXTREMITY AMPUTATION (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ90</b>	OVERALL PQI (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ91</b>	ACUTE PQI (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ92</b>	CHRONIC PQI (Numeratr)	N	3	PQI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>drg</b>	DRG in effect on discharge date	N	3	General use
<b>drgver</b>		N	8	General use
<b>year</b>		N	8	General use

**Table 4. Pediatric Quality Indicator (PDI) Data Dictionary.**

Variable	Label	Fmt	Len	Comment
<b>AGEDCAT</b>	PATIENT AGE IN DAYS	N	3	Stratifier
<b>BWHTCAT</b>	PATIENT BIRTHWEIGHT	N	3	Stratifier
<b>CCS103</b>	Pulmonary heart disease	N	8	co-morbidity (used for risk-adjustment)
<b>CCS105</b>	Conduction disorders	N	8	co-morbidity (used for risk-adjustment)
<b>CCS106</b>	Cardiac dysrhythmias	N	8	co-morbidity (used for risk-adjustment)
<b>CCS108</b>	Congestive heart failure, nonhypertensive	N	8	co-morbidity (used for risk-adjustment)
<b>CCS133</b>	Other lower respiratory disease	N	8	co-morbidity (used for risk-adjustment)
<b>CCS138</b>	Esophageal disorders	N	8	co-morbidity (used for risk-adjustment)
<b>CCS151</b>	Other liver diseases	N	8	co-morbidity (used for risk-adjustment)
<b>CCS158</b>	Chronic renal failure	N	8	co-morbidity (used for risk-adjustment)
<b>CCS161</b>	Other diseases of kidney and ureters	N	8	co-morbidity (used for risk-adjustment)
<b>CCS21</b>	Cancer of bone and connective tissue	N	8	co-morbidity (used for risk-adjustment)
<b>CCS210</b>	Systemic lupus erythematosus and connective tissue disorders	N	8	co-morbidity (used for risk-adjustment)
<b>CCS211</b>	Other connective tissue disease	N	8	co-morbidity (used for risk-adjustment)
<b>CCS213</b>	Cardiac and circulatory congenital anomalies	N	8	co-morbidity (used for risk-adjustment)
<b>CCS214</b>	Digestive congenital anomalies	N	8	co-morbidity (used for risk-adjustment)
<b>CCS215</b>	Genitourinary congenital anomalies	N	8	co-morbidity (used for risk-adjustment)
<b>CCS216</b>	Nervous system congenital anomalies	N	8	co-morbidity (used for risk-adjustment)
<b>CCS217</b>	Other congenital anomalies	N	8	co-morbidity (used for risk-adjustment)
<b>CCS219</b>	Short gestation, LBW, and fetal growth retardation	N	8	co-morbidity (used for risk-adjustment)
<b>CCS221</b>	Respiratory distress syndrome	N	8	co-morbidity (used for risk-adjustment)
<b>CCS224</b>	Other perinatal conditions	N	8	co-morbidity (used for risk-adjustment)
<b>CCS227</b>	Spinal cord injury	N	8	co-morbidity (used for risk-adjustment)
<b>CCS33</b>	Cancer of kidney and renal pelvis	N	8	co-morbidity (used for risk-adjustment)
<b>CCS35</b>	Cancer of brain and nervous system	N	8	co-morbidity (used for risk-

				adjustment)
<b>CCS38</b>	Non-Hodgkins lymphoma	N	8	co-morbidity (used for risk-adjustment)
<b>CCS39</b>	Leukemias	N	8	co-morbidity (used for risk-adjustment)
<b>CCS4</b>	Mycoses	N	8	co-morbidity (used for risk-adjustment)
<b>CCS41</b>	Cancer, other and unspecified primary	N	8	co-morbidity (used for risk-adjustment)
<b>CCS42</b>	Secondary malignancies	N	8	co-morbidity (used for risk-adjustment)
<b>CCS48</b>	Thyroid disorders	N	8	co-morbidity (used for risk-adjustment)
<b>CCS51</b>	Other endocrine disorders	N	8	co-morbidity (used for risk-adjustment)
<b>CCS52</b>	Nutritional deficiencies	N	8	co-morbidity (used for risk-adjustment)
<b>CCS56</b>	Cystic fibrosis	N	8	co-morbidity (used for risk-adjustment)
<b>CCS57</b>	Immunity disorders	N	8	co-morbidity (used for risk-adjustment)
<b>CCS58</b>	Other nutritional, endocrine, and metabolic disorders	N	8	co-morbidity (used for risk-adjustment)
<b>CCS6</b>	Hepatitis	N	8	co-morbidity (used for risk-adjustment)
<b>CCS62</b>	Coagulation and hemorrhagic disorders	N	8	co-morbidity (used for risk-adjustment)
<b>CCS63</b>	Diseases of white blood cells	N	8	co-morbidity (used for risk-adjustment)
<b>CCS65</b>	Mental retardation	N	8	co-morbidity (used for risk-adjustment)
<b>CCS67</b>	Substance-related mental disorders	N	8	co-morbidity (used for risk-adjustment)
<b>CCS81</b>	Other hereditary and degenerative nervous system conditions	N	8	co-morbidity (used for risk-adjustment)
<b>CCS82</b>	Paralysis	N	8	co-morbidity (used for risk-adjustment)
<b>CCS83</b>	Epilepsy, convulsions	N	8	co-morbidity (used for risk-adjustment)
<b>CCS85</b>	Coma, stupor, and brain damage	N	8	co-morbidity (used for risk-adjustment)
<b>CCS95</b>	Other nervous system disorders	N	8	co-morbidity (used for risk-adjustment)
<b>CCS96</b>	Heart valve disorders	N	8	co-morbidity (used for risk-adjustment)
<b>CCS98</b>	Essential hypertension	N	8	co-morbidity (used for risk-adjustment)
<b>CONGCAT</b>	CONGENITAL ANOMALY	N	3	General use
<b>DISCWT</b>		N	3	Weight for survey use. For default, set to '1'

<b>DQTR</b>	Discharge quarter	N	3	General use
<b>DUALCAT</b>	PATIENT DUAL ELIGIBLE	N	3	General use
<b>FIPST</b>	STATE FIPS CODE	C	2	General use
<b>FIPSTCO</b>	FIPS STATE COUNTY CODE	C	5	General use
<b>GPPD01</b>	STRATA FOR PDI #01	N	3	Strata/risk classes
<b>GPPD02</b>	STRATA FOR PDI #02	N	3	Strata/risk classes
<b>GPPD08</b>	STRATA FOR PDI #08	N	3	Strata/risk classes
<b>GPPD10</b>	STRATA FOR PDI #10	N	3	Strata/risk classes
<b>GPPD11</b>	STRATA FOR PDI #11	N	3	Strata/risk classes
<b>GPPD12</b>	STRATA FOR PDI #12	N	3	Strata/risk classes
<b>HPPD01</b>	RISK CLASS FOR PDI #01	N	3	Strata/risk classes
<b>HPPD06</b>	RACHS-1 Risk Category	N	8	Strata/risk classes
<b>HPPD10</b>	RISK CLASS FOR PDI #10	N	3	Strata/risk classes
<b>KEY</b>	HCUP record identifier	N	8	General use
<b>LOS</b>	Length of stay (cleaned)	N	4	General use
<b>MAXDX</b>	NUMBER OF DX CODES	N	8	General use
<b>MAXPR</b>	NUMBER OF PR CODES	N	8	General use
<b>MDC</b>	MDC in effect on discharge date	N	3	General use
<b>MDRG</b>	MODIFIED DRG	N	3	General use
<b>MDX4D</b>	Premature Infant	N	8	General use
<b>MULTIBTH</b>	MULTIPLE BIRTHS	N	3	General use
<b>NOPOA</b>	NO POA	N	8	General use
<b>NOPOUB04</b>	NO POINT OF ORIGIN	N	8	General use
<b>NOPRDAY</b>	NO PRDAY	N	8	General use
<b>PAGECAT</b>	PATIENT AGE	N	3	Stratifier
<b>PALLIAFG</b>	PALLIATIVE FLAG	N	8	General use
<b>PAYCAT</b>	PATIENT PRIMARY PAYER	N	3	Stratifier
<b>PCTPOA</b>	PERCENT POA	N	8	Stratifier
<b>POPCAT</b>	PATIENT AGE	N	3	General use
<b>QPNQ01</b>	IATROGENIC PNEUMOTHORAX NEONATE (POA)	N	3	POA flag for indicator
<b>QPNQ02</b>	NEONATAL MORTALITY (PAL)	N	3	POA flag for indicator
<b>QPNQ03</b>	BLOOD STREAM INFECTION NEONATE (POA)	N	3	POA flag for indicator
<b>QPPD01</b>	ACCIDENTAL PUNCTURE AND LACERATION (POA)	N	3	POA flag for indicator
<b>QPPD02</b>	DECUBITUS ULCER (POA)	N	3	POA flag for indicator
<b>QPPD03</b>	FOREIGN BODY LEFT IN DURING PROC (POA)	N	3	POA flag for indicator
<b>QPPD05</b>	IATROGENIC PNEUMOTHORAX (POA)	N	3	POA flag for indicator
<b>QPPD06</b>	IN-HOSP MORT PEDIATRIC HEART SURG (PAL)	N	3	POA flag for indicator
<b>QPPD08</b>	POSTOP HEMORRHAGE OR HEMATOMA (POA)	N	3	POA flag for indicator

<b>QPPD09</b>	POSTOP RESPIRATORY FAILURE (POA)	N	3	POA flag for indicator
<b>QPPD10</b>	POSTOPERATIVE SEPSIS (POA)	N	3	POA flag for indicator
<b>QPPD11</b>	POSTOPERATIVE WOUND DEHISCENCE (POA)	N	3	POA flag for indicator
<b>QPPD12</b>	CENTRAL VENOUS CATH RELATED BSI(POA)	N	3	POA flag for indicator
<b>QPPD13</b>	TRANSFUSION REACTION (POA)	N	3	POA flag for indicator
<b>RACECAT</b>	PATIENT RACE/ETHNICITY	N	3	Stratification
<b>SEXCAT</b>	PATIENT GENDER	N	3	Stratification
<b>TAPD14</b>	ASTHMA (Numerator)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPD15</b>	DIABETES SHORT TRM COMPLICATN (Num)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPD16</b>	GASTROENTERITIS (Numerator)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPD17</b>	PERFORATED APPENDIX (Numerator)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPD18</b>	URINARY INFECTION (Numerator)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPD90</b>	OVERALL PDI (Numeratr)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPD91</b>	ACUTE PDI (Numeratr)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPD92</b>	CHRONIC PDI (Numeratr)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TAPQ09</b>	LOW BIRTH WEIGHT (Numerator)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TPNQ01</b>	IATROGENIC PNEUMOTHORAX NEONATE (Num)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TPNQ02</b>	NEONATAL MORTALITY (Numerator)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TPNQ03</b>	BLOOD STREAM INFECTION NEONATE (Num)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TPPD01</b>	ACCIDENTAL PUNCTURE AND LACERATION (Num)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '='=N/A
<b>TPPD02</b>	DECUBITUS ULCER (Numerator)	N	3	PDI Indicator Flags - 1=in

				Num, 0=in Den not Num, '<>=N/A
<b>TPPD03</b>	FOREIGN BODY LEFT IN DURING PROC (Num)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '<>=N/A
<b>TPPD05</b>	IATROGENIC PNEUMOTHORAX (Numerator)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '<>=N/A
<b>TPPD06</b>	IN-HOSP MORT PEDIATRIC HEART SURG (Num)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '<>=N/A
<b>TPPD07</b>	VOLUME PEDIATRIC HEART SURGERY (Num)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '<>=N/A
<b>TPPD08</b>	POSTOP HEMORRHAGE OR HEMATOMA (Num)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '<>=N/A
<b>TPPD09</b>	POSTOP RESPIRATORY FAILURE (Numerator)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '<>=N/A
<b>TPPD10</b>	POSTOPERATIVE SEPSIS (Numerator)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '<>=N/A
<b>TPPD11</b>	POSTOPERATIVE WOUND DEHISCENCE (Num)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '<>=N/A
<b>TPPD12</b>	CENTRAL VENOUS CATH RELATED BSI(Num)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '<>=N/A
<b>TPPD13</b>	TRANSFUSION REACTION (Numerator)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '<>=N/A
<b>TPPS17</b>	BIRTH TRAUMA-INJURY TO NEONATE (Num)	N	3	PDI Indicator Flags - 1=in Num, 0=in Den not Num, '<>=N/A
<b>TRNSFER</b>	TRANSFER FROM ACUTE	N	8	General use
<b>TRNSOUT</b>	TRANSFER TO ACUTE	N	8	General use
<b>XCS103</b>	Pulmonary heart disease	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS105</b>	Conduction disorders	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS106</b>	Cardiac dysrhythmias	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS108</b>	Congestive heart failure, nonhypertensive	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS133</b>	Other lower respiratory disease	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS138</b>	Esophageal disorders	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS151</b>	Other liver diseases	N	8	POA flag for co-morbidity



				(used for risk-adjustment)
<b>XCS158</b>	Chronic renal failure	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS161</b>	Other diseases of kidney and ureters	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS21</b>	Cancer of bone and connective tissue	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS210</b>	Systemic lupus erythematosus and connective tissue disorders	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS211</b>	Other connective tissue disease	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS213</b>	Cardiac and circulatory congenital anomalies	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS214</b>	Digestive congenital anomalies	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS215</b>	Genitourinary congenital anomalies	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS216</b>	Nervous system congenital anomalies	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS217</b>	Other congenital anomalies	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS219</b>	Short gestation, low birth weight, and fetal growth retardation	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS221</b>	Respiratory distress syndrome	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS224</b>	Other perinatal conditions	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS227</b>	Spinal cord injury	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS33</b>	Cancer of kidney and renal pelvis	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS35</b>	Cancer of brain and nervous system	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS38</b>	Non-Hodgkins lymphoma	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS39</b>	Leukemias	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS4</b>	Mycoses	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS41</b>	Cancer, other and unspecified primary	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS42</b>	Secondary malignancies	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS48</b>	Thyroid disorders	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS51</b>	Other endocrine disorders	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS52</b>	Nutritional deficiencies	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS56</b>	Cystic fibrosis	N	8	POA flag for co-morbidity

				(used for risk-adjustment)
<b>XCS57</b>	Immunity disorders	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS58</b>	Other nutritional, endocrine, and metabolic disorders	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS6</b>	Hepatitis	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS62</b>	Coagulation and hemorrhagic disorders	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS63</b>	Diseases of white blood cells	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS65</b>	Mental retardation	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS67</b>	Substance-related mental disorders	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS81</b>	Other hereditary and degenerative nervous system conditions	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS82</b>	Paralysis	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS83</b>	Epilepsy, convulsions	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS85</b>	Coma, stupor, and brain damage	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS95</b>	Other nervous system disorders	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS96</b>	Heart valve disorders	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>XCS98</b>	Essential hypertension	N	8	POA flag for co-morbidity (used for risk-adjustment)
<b>drg</b>	DRG in effect on discharge date	N	3	POA flag for co-morbidity (used for risk-adjustment)
<b>drgver</b>		N	8	General use
<b>hospid</b>		N	8	General use
<b>strcabn</b>	Non-cardiac Structural Anomalies	N	8	General use
<b>year</b>		N	8	General use