MCPII

OPERATOR

MVS_ID	CHAR(8)	<pk>
EFCTV_FROM_DATE	DATE	<pk>
EFCTV_TO_DATE	DATE	
OPERATOR_ID	CHAR(5)	
OPERATOR_NAME	CHAR(20)	
SECURITY_IND	CHAR(1)	
PRINTER_ADDRESS	CHAR(4)	
MANAGED_CARE_AUTH	CHAR(1)	
ADJUSTMENT_AUTH	CHAR(1)	
PAGE_COUNT	DECIMAL(3 ,0)	
TPL_AUTH	CHAR(1)	
CHECK_PROC_AUTH	CHAR(1)	
RPT_CTGRY_CD	CHAR(1)	

DIAGNOSIS_REL_GRP

DRG_NUMBER	SMALLINT	<pk>
DRG_FR_EFCTV_DATE	DATE	<pk>
DRG_TO_EFCTV_DATE	DATE	
WEIGHT	DECIMAL(7 ,4)	
AVG_LENGTH_OF_STAY	DECIMAL(6 ,2)	
PAYMENT_STATUS	SMALLINT	
PSYCH_REHAB	CHAR(1)	
BURN	CHAR(1)	
OUTLIER_PERCENT	DECIMAL(3 ,3)	
THRESHOLD_AMOUNT	INTEGER	
THRESHOLD_PERCENT	DECIMAL(3 ,3)	
PRIOR_AUTH_BYPASS1	CHAR(1)	
PRIOR_AUTH_BYPASS2	CHAR(1)	
PRIOR_AUTH_BYPASS3	CHAR(1)	
LEVEL3_NICU_DRG	SMALLINT	
DESC	CHAR(60)	

CLAIM

CLAIM_NUMBER	DECIMAL(11 ,0)	<pk>
PROVIDER_NUMBER	CHAR(11)	<fk2>
CLASS_OF_CARE	CHAR(3)	<fk2>
PROV_DTL_FR_EFCTV	DATE	<fk2>
DRG_NUMBER	SMALLINT	<fk1>
DRG_FR_EFCTV_DATE	DATE	<fk1>
CLAIM_DATE	DATE	
OPERATING_COST	DECIMAL(9 ,2)	
CAPITAL_REL_COST	DECIMAL(9 ,2)	
MEDICAL_EDUCATION	INTEGER	
INDIRECT_MED_EDU	DECIMAL(9 ,2)	
NURSE_ANESTH	DECIMAL(9 ,2)	
TRANSFER_PAY	DECIMAL(9 ,2)	
OUTLIER_PAY	DECIMAL(9 ,2)	
NET_AMOUNT	DECIMAL(9 ,2)	

ERR_TRIGGER

CLM_NUM	DEC(11,0)	<pk>
FIELD_ID	SMALLINT	<pk,fk>
FILE_OCCR	SMALLINT	<pk,fk>
ERR_CD	CHAR(04)	<pk>
PROS_DTE	DATE	<pk>
LST_OPER_OR_PGM_ID	CHAR(08)	
LST_UPDT_TMSTP	TIMESTAMP	

FILE_FIELD

FIELD_ID	SMALLINT	<pk>
FIELD_TYPE	CHAR(1)	
FIELD_LENGTH	SMALLINT	
FILE_OCCURRENCE	SMALLINT	<pk>
START_POSITION	SMALLINT	
FIELD_LEVEL	CHAR(1)	
FIELD_CD	CHAR(1)	
DSS_FIELD_IND	CHAR(1)	

OPERATOR_CLAIM

MVS_ID	CHAR(8)	<pk,fk2>
EFCTV_FROM_DATE	DATE	<pk,fk2>
CLAIM_TYPE	SMALLINT	<pk,fk1>
ADJUSTMENT_IND	CHAR(1)	
CORRECTION_IND	CHAR(1)	
CREATE_AUTH	CHAR(1)	
UPDATE_AUTH	CHAR(1)	
DELETE_AUTH	CHAR(1)	
SELECT_AUTH	CHAR(1)	

PROVIDER_DETAIL

PROVIDER_NUMBER	CHAR(11)	<pk,fk>
CLASS_OF_CARE	CHAR(3)	<pk>
PROV_DTL_FR_EFCTV	DATE	<pk>
PROV_DTL_TO_EFCTV	DATE	
PER_DIEM_AMOUNT	SMALLINT	
PEER_GROUP_NUMBER	SMALLINT	
CASE_MIX	DECIMAL(5 ,4)	
BASE_DRG_RATE	INTEGER	
CAP_PER_DIEM	SMALLINT	
MEDICAL_EDUCATION	INTEGER	
INDIRECT_MED_EDU	DECIMAL(5 ,4)	
COST_CHARGES_RATIO	DECIMAL(5 ,4)	
LEVEL3_NICU	CHAR(1)	
DIAGNOSTICS	CHAR(1)	
NURSE_ANESTH	CHAR(1)	
ANESTH	DECIMAL(5 ,4)	

NCPDP_REJ_RSN

CLM_NUM	DEC(11,0)	<pk>
REJ_RSN_CD	CHAR(02)	<pk>

MAP_FIELD

FIELD_ID	SMALLINT	<pk,fk>
FILE_OCCURRENCE	SMALLINT	<pk,fk>
MAP_ID	SMALLINT	<pk>
MAP_OCCURRENCE	SMALLINT	<pk>
START_POSITION	SMALLINT	
END_POSITION	SMALLINT	
DESCRIPTION	CHAR(25)	
CLAIM_TYPE	CHAR(2)	

CLAIM_TYPE

CLAIM_TYPE	SMALLINT	<pk>
DESCRIPTION	CHAR(30)	

MEDICAID_USERS

OPERATOR_ID	CHAR(8)	<pk>
LAST_NAME	CHAR(30)	
FIRST_NAME	CHAR(30)	

DRG_PROVIDER

PROVIDER_NUMBER	CHAR(11)	<pk>
NAME	CHAR(35)	

PROV_DETAIL_AUDIT

PROVIDER_NUMBER	CHAR(11)	<pk>
CLASS_OF_CARE	CHAR(3)	<pk>
AUDIT_TIME	TIMESTAMP	<pk>
AUDIT_OPID	CHAR(8)	
B_DTL_FR_EFCTV	DATE	
B_DTL_TO_EFCTV	DATE	
B_NAME	CHAR(35)	
B_PER_DIEM_AMOUNT	SMALLINT	
B_PEER_GRP_NUMBER	SMALLINT	
B_CASE_MIX	DECIMAL(5 ,4)	
B_BASE_DRG_RATE	INTEGER	
B_CAP_PER_DIEM	SMALLINT	
B_MED_EDUCATION	INTEGER	
B_INDIRECT_MED_EDU	DECIMAL(5 ,4)	
B_COST_CHG_RATIO	DECIMAL(5 ,4)	
B_LEVEL3_NICU	CHAR(1)	
B_DIAGNOSTICS	CHAR(1)	
B_NURSE_ANESTH	CHAR(1)	
B_ANESTH	DECIMAL(5 ,4)	
A_DTL_FR_EFCTV	DATE	
A_DTL_TO_EFCTV	DATE	
A_NAME	CHAR(35)	
A_PER_DIEM_AMOUNT	SMALLINT	
A_PEER_GRP_NUMBER	SMALLINT	
A_CASE_MIX	DECIMAL(5 ,4)	
A_BASE_DRG_RATE	INTEGER	
A_CAP_PER_DIEM	SMALLINT	
A_MED_EDUCATION	INTEGER	
A_INDIRECT_MED_EDU	DECIMAL(5 ,4)	
A_COST_CHG_RATIO	DECIMAL(5 ,4)	
A_LEVEL3_NICU	CHAR(1)	
A_DIAGNOSTICS	CHAR(1)	
A_NURSE_ANESTH	CHAR(1)	
A_ANESTH	DECIMAL(5 ,4)	

TABLE_UPDATE

CLAIM_NUMBER	DECIMAL(11 ,0)	<pk>
FIELD_ID	SMALLINT	<pk,fk>
FILE_OCCURRENCE	SMALLINT	<pk,fk>
MAP_ID	SMALLINT	<pk,fk>
MAP_OCCURRENCE	SMALLINT	<pk,fk>
UPDATE_TIMESTAMP	TIMESTAMP	<pk>
MVS_ID	CHAR(8)	
UPDATE_TYPE	CHAR(1)	
FIELD_VALUE	CHAR(30)	
ADJUSTMENT_STATUS	CHAR(1)	
PROCESS_DATE	DATE	
AUDIT_SOURCE	CHAR(1)	
WARRANT_DATE	DATE	
WARRANT_NUMBER	CHAR(9)	
FILE_NUMBER	CHAR(10)	
AMT_DIFFERENCE	DECIMAL(9 ,2)	
ACTL_ADJ_IND	CHAR (1)	

MEDICAID_SECURITY

OPERATOR_ID	CHAR(8)	<pk,fk>
TRANSACTION	CHAR(44)	<pk>
SECURITY_TYPE	CHAR(1)	
ACTIVITY_DATE	DATE	

SYS_DTE_PARM

DTE_CD	CHAR(5)	<pk>
BEG_EFF_DTE	DATE	<pk>
END_EFF_DTE	DATE	
DESC	CHAR(80)	

MAP

MAP_ID	SMALLINT	<pk>
MAP_NAME	CHAR(8)	
DESCRIPTION	CHAR(80)	

RLUP_CNTL

ROLLUP_SEQ_NUM	INTEGER	<pk>
HLTH_BYPS_CD	CHAR(2)	
OTHR_COVG_CD	CHAR(2)	
PROV_NUM	CHAR(09)	
PROV_SFX_NUM	CHAR(2)	
GCN_SEQ	CHAR(6)	
RCPNT_NUM	CHAR(9)	
RCPNT_SFX_NUM	CHAR(2)	
LOW_NET_AMT	DECIMAL(9 ,2)	
HIGH_NET_AMT	DECIMAL(9 ,2)	
BEG_EFF_DTE	DATE	
END_EFF_DTE	DATE	
LOW_POS_AMT	DECIMAL(9 ,2)	

TBL_UPDT_OCCR

CLM_NUM	DECIMAL(11 ,0)	<pk,fk>
FIELD_ID	SMALLINT	<pk,fk>
FILE_OCCR	SMALLINT	<pk,fk>
MAP_ID	SMALLINT	<pk,fk>
MAP_OCCR	SMALLINT	<pk,fk>
UPDT_TMSTP	TIMESTAMP	<pk,fk>
SEQ_NUM	SMALLINT	<pk>
FIELD_VALU	CHAR(30)	

ACTION

ACTION_CODE	CHAR(2)	<pk>
EFCTV_FROM_DATE	DATE	<pk>
EFCTV_TO_DATE	DATE	
ACTION_TYPE	CHAR(1)	
LAST_UPD_USER	CHAR(8)	
LAST_UPD_TMSTMP	TIMESTAMP	

ERROR_CODE_DESC

CODE_NUMBER	SMALLINT	<pk>
ERROR_DESC	CHAR(30)	
SHORT_DESC	CHAR(4)	

TRANS_CNTCT_ORG

TRANS_CD	CHAR(5)	<pk>
ORG_NME	CHAR(60)	
ADDR_1_TEXT	CHAR(55)	
ADDR_2_TEXT	CHAR(55)	
CITY_NME	CHAR(30)	
ST_CD	CHAR(2)	
ZIP_CD	CHAR(15)	
ORG_ID	CHAR(9)	

TRANS_CNTCT_PRSN

TRANS_CD	CHAR(5)	<pk,fk>
TRANS_PRSN_NUM	SMALLINT	<pk>
CNTCT_NME	CHAR(60)	
DEPT_NME	CHAR(30)	
EMAIL_ADDR	CHAR(80)	

CLAIM_PROFILE_WORK

CLAIM_NUMBER	DECIMAL(11 ,0)	<pk>
LINE_NUMBER	DECIMAL(3 ,0)	<pk>
TYPE_CODE	CHAR(2)	
PATIENT_ACCT_NBR	CHAR(20)	
BEGINNING_SRC_DT	DATE	
ENDING_SERVICE_DT	DATE	
NET_AMOUNT	DECIMAL(9 ,2)	
STATUS_DATE	DATE	
PROVIDER_NUMBER	CHAR(9)	
PROVIDER_SFX_NBR	CHAR(2)	
RECIPIENT_NUMBER	CHAR(9)	
RECIPIENT_SFX_NBR	CHAR(2)	
HIGH_DIAG_PRC_CODE	CHAR(8)	
LOW_DIAG_PRC_CODE	CHAR(8)	
HIGH_PRC_PRC_CODE	CHAR(8)	
LOW_PRC_PRC_CODE	CHAR(8)	
PROVDR_LICENSE_NBR	CHAR(9)	
PROVIDER_KIND_CODE	CHAR(2)	
PROVDR_ALPHA_CODE	CHAR(2)	
SERVICES_NUMBER	DECIMAL(5 ,0)	
LOW_PRC_MDFR_CODE	CHAR(2)	
HIGH_PRC_MDFR_CODE	CHAR(2)	
TOOTH_NUMBER	CHAR(2)	
NURS_HOME_DAYS_NBR	DECIMAL(5 ,0)	
THRPUTC_LEAVE_NBR	DECIMAL(5 ,0)	
HOSP_DAYS_NUMBER	DECIMAL(5 ,0)	
ADJUSTMENT_IND	CHAR(1)	
ATTCH_IND	CHAR(1)	
FREQ_CD	CHAR(1)	
BILL_TYPE_CD	CHAR(3)	

DIAG_REL_GRP_AUDIT

DRG_NUMBER	SMALLINT	<pk>
AUDIT_TIME	TIMESTAMP	<pk>
AUDIT_OPID	CHAR(8)	
B_FR_EFCTV_DATE	DATE	
B_TO_EFCTV_DATE	DATE	
B_WEIGHT	DECIMAL(7 ,4)	
B_AVG_LEN_OF_STAY	DECIMAL(6 ,2)	
B_PAYMENT_STATUS	SMALLINT	
B_PSYCH_REHAB	CHAR(1)	
B_BURN	CHAR(1)	
B_OUTLIER_PERCENT	DECIMAL(3 ,3)	
B_THRESHOLD_AMOUNT	INTEGER	
B_THRESHOLD_PERCNT	DECIMAL(3 ,3)	
B_PRIOR_AUT_BYPAS1	CHAR(1)	
B_PRIOR_AUT_BYPAS2	CHAR(1)	
B_PRIOR_AUT_BYPAS3	CHAR(1)	
B_LEVEL3_NICU_DRG	SMALLINT	
B_DESC	CHAR(60)	
A_FR_EFCTV_DATE	DATE	
A_TO_EFCTV_DATE	DATE	
A_WEIGHT	DECIMAL(7 ,4)	
A_AVG_LEN_OF_STAY	DECIMAL(6 ,2)	
A_PAYMENT_STATUS	SMALLINT	
A_PSYCH_REHAB	CHAR(1)	
A_BURN	CHAR(1)	
A_OUTLIER_PERCENT	DECIMAL(3 ,3)	
A_THRESHOLD_AMOUNT	INTEGER	
A_THRESHOLD_PERCNT	DECIMAL(3 ,3)	
A_PRIOR_AUT_BYPAS1	CHAR(1)	
A_PRIOR_AUT_BYPAS2	CHAR(1)	
A_PRIOR_AUT_BYPAS3	CHAR(1)	
A_LEVEL3_NICU_DRG	SMALLINT	
A_DESC	CHAR(60)	

MCP_AUTH

USER_ID	CHAR(8)	<pk>
TASK	CHAR(8)	<pk>
DFLT_CLAIM_TYPE	CHAR(2)	
AUTH_LEVEL	CHAR(1)	
LAST_UPD_USER	CHAR(8)	
LAST_UPD_TMSTMP	TIMESTAMP	

TRANS_CNTCT_NUM

TRANS_CD	CHAR(5)	<pk,fk>
TRANS_PRSN_NUM	SMALLINT	<pk,fk>
CNTCT_SEQ_NUM	SMALLINT	<pk>
CNTCT_NUM	CHAR(10)	<pk>
CNTCT_EXTN_NUM	CHAR(5)	
CNTCT_NUM_TYPE_CD	CHAR(2)	

LMT_DLY_WRK

CLM_NUM	DEC (11,0)	<pk>
LN_NUM	DEC (3,0)	<pk>
TYP_CD	CHAR(02)	
RCPNT_NUM	CHAR(9)	
RCPNT_SFX_NUM	CHAR(2)	
OLD_RCPNT_NUM	CHAR(9)	
OLD_RCPNT_SFX_NUM	CHAR(2)	
LMT_IND	CHAR(1)	

AUTH_SVC_TYPE_EDIT

SVC_TYPE_CD	CHAR(02)	<pk>
SVC_BEG_DTE	DATE	<pk>
SVC_END_DTE	DATE	
SVC_TRANS_CD	CHAR(05)	<fk1>
SVC_TRANS_PRSN_NUM	SMALLINT	<fk1>
SVC_TYPE_GRP_NUM	SMALLINT	<fk2>
MED_EDIT_CD	CHAR(01)	
MED_MEDCR_IND	CHAR(01)	
NMC_MHSA_IND	CHAR(01)	
NMC_HMO_IND	CHAR(01)	
NMC_PCCM_IND	CHAR(01)	
RUSH_SRT_IND	CHAR(01)	
PRIOR_AUTH_KIND_CD	CHAR(01)	
RESP_PRT_IND	CHAR(01)	

DET_BYPS_XREF

DET_CD	CHAR(2)	<pk>
HLTH_BYPS_CD	CHAR(2)	

BUSI_UNIT_XREF

BUSI_UNIT	CHAR(12)
AGNCY	CHAR(3)
DIV	CHAR(3)
GRANT_IND	DATE
END_EFF_DTE	DATE

LIMIT

LIMIT_ID	INTEGER	<pk>
EFCTV_FROM_DATE	DATE	<pk>
EFCTV_TO_DATE	DATE	
LIMIT_TYPE	CHAR(1)	
ACTION_CODE	CHAR(2)	
LAST_UPD_USER	CHAR(8)	
LAST_UPD_TMSTMP	TIMESTAMP	

CLAIM_LIMIT

CLAIM_TYPE	CHAR(2)	<pk>
FROM_PROC_CODE	CHAR(8)	<pk>
TO_PROC_CODE	CHAR(8)	<pk>
LIMIT_ID	INTEGER	<pk>
EFCTV_FROM_DATE	DATE	<pk>
EFCTV_TO_DATE	DATE	
USE_INDICATOR	CHAR(1)	
LAST_UPD_USER	CHAR(8)	
LAST_UPD_TMSTMP	TIMESTAMP	

DISBURSE_ACCTG

DESC	CHAR(25)
BUSI_UNIT	CHAR(12)
OBJ	CHAR(6)
SBSDR	CHAR(08)
DISBURSE_PCT	DECIMAL(6)
BEG_EFF_DTE	DATE
END_EFF_DTE	DATE
USER_ID	CHAR(8)
INSRT_TMSTP	TIMESTAMP

AUTH_SVC_GRP_CD

SVC_TYPE_GRP_NUM	SMALLINT	<pk>
SVC_TYPE_GRP_NME	CHAR(35)	

FIELD_LIMIT

LIMIT_ID	INTEGER	<pk,fk>
EFCTV_FROM_DATE	DATE	<pk,fk>
FIELD_ID	SMALLINT	<pk>
SEQUENCE_NUMBER	SMALLINT	<pk>
OPERATOR	CHAR(1)	
LOW_RANGE	CHAR(9)	
HIGH_RANGE	CHAR(9)	

DUPE_CLAIM_WORK

ORIG_CLAIM_NUMBER	DECIMAL(11 ,0)
ORIG_LINE_NUMBER	DECIMAL(3 ,0)

MMIS_LETTER

CLAIM_NUMBER	DECIMAL(11 ,0)
LETTER_DTE	DATE

DRUG_MMIS_XREF

CLM_NUM	DEC (11,0)	<pk>
VOID_IND	CHAR(1)	<pk>
DRUG_CNTL_NUM	DEC(17,0)	

SBSDR_XREF

SBSDR	CHAR(8)
PMT_IND	CHAR(1)

ADJUSTMENT_TYPE

ADJUSTMENT_TYPE	CHAR(1)	<pk>
DESCRIPTION	CHAR(30)	

DUR_CLAIM_WORK

CLAIM_NUMBER	DECIMAL(11 ,0)

Physical Data Model	
Model: HIPAA_DEVELOPMENT	
Package:	
Diagram: MCPDBII_HIPAA	
Author: PRG0734	Date : 07/22/2005
Version :	

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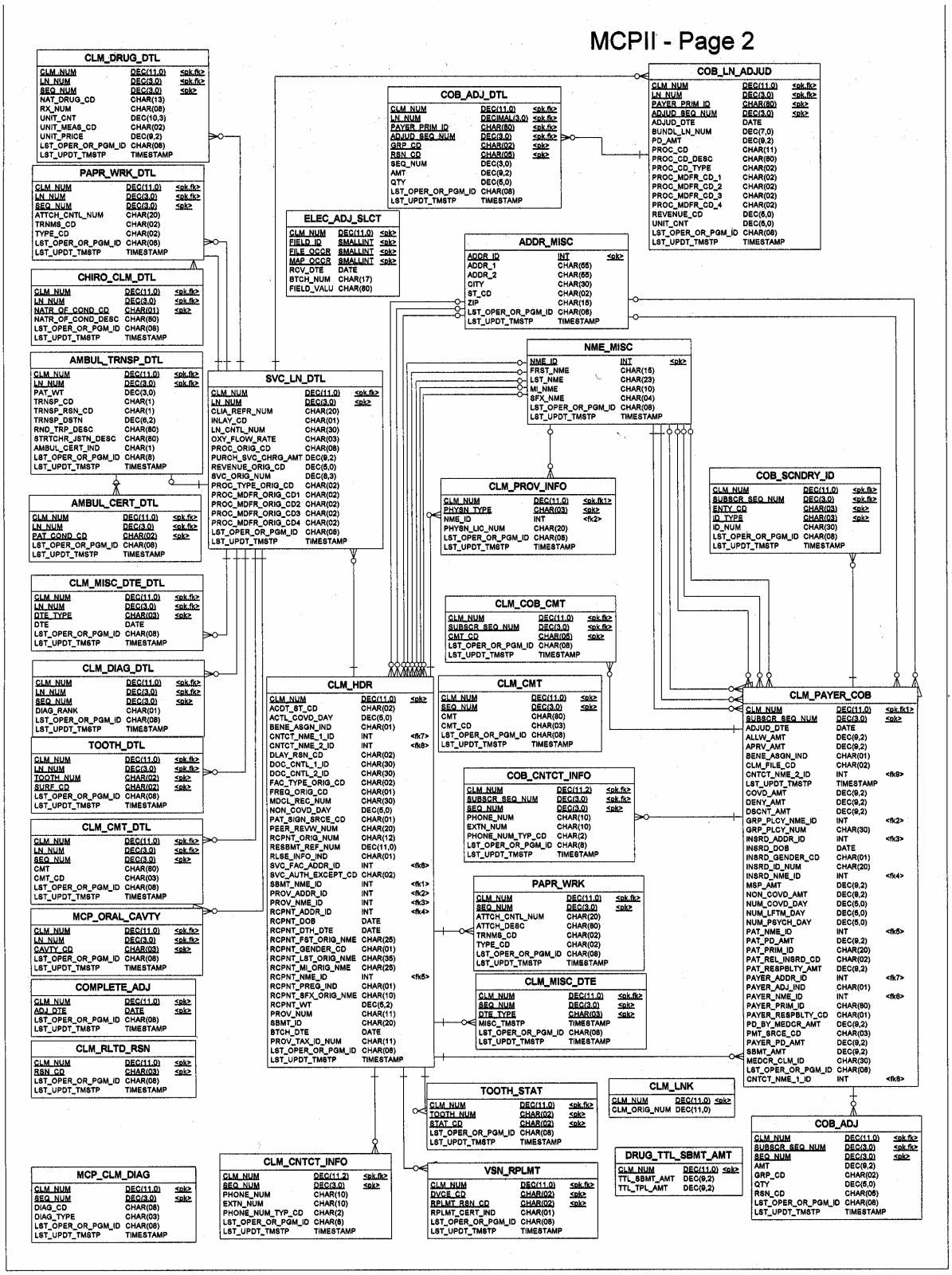
CLM_DRUG_DTL
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk,fk>
SEQ_NUM DEC(3,0) <pk>
NAT_DRUG_CD CHAR(13)
RX_NUM CHAR(08)
UNIT_CNT DEC(10,3)
UNIT_MEAS_CD CHAR(02)
UNIT_PRICE DEC(9,2)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
PAPR_WRK_DTL
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk,fk>
SEQ_NUM DEC(3,0) <pk>
ATTCH_CNTL_NUM CHAR(20)
TRNMS_CD CHAR(02)
TYPE_CD CHAR(02)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CHIRO_CLM_DTL
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk,fk>
NATR_OF_COND_CD CHAR(01) <pk>
NATR_OF_COND_DESC CHAR(60)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
AMBUL_TRNSP_DTL
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk,fk>
PAT_WT DEC(3,0)
TRNSP_CD CHAR(1)
TRNSP_RSN_CD CHAR(1)
TRNSP_DSTN DEC(6,2)
RND_TRP_DESC CHAR(60)
STRTCHR_JSTN_DESC CHAR(60)
AMBUL_CERT_IND CHAR(1)
LST_OPER_OR_PGM_ID CHAR(8)
LST_UPDT_TMSTP TIMESTAMP
AMBUL_CERT_DTL
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk,fk>
PAT_COND_CD CHAR(02) <pk>
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_MISC_DTE_DTL
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk,fk>
DTE_TYPE CHAR(03) <pk>
DTE DATE
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_DIAG_DTL
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk,fk>
SEQ_NUM DEC(3,0) <pk>
DIAG_RANK CHAR(01)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
TOOTH_DTL
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk,fk>
TOOTH_NUM CHAR(02) <pk>
SURF_CD CHAR(02) <pk>
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_CMT_DTL
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk,fk>
SEQ_NUM DEC(3,0) <pk>
CMT CHAR(80)
CMT_CD CHAR(03)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
MCP_ORAL_CAVTY
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk,fk>
CAVTY_CD CHAR(03) <pk>
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
COMPLETE_ADJ
CLM_NUM DEC(11,0) <pk>
ADJ_DTE DATE <pk>
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_RLTD_RSN
CLM_NUM DEC(11,0) <pk>
RSN_CD CHAR(03) <pk>
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
MCP_CLM_DIAG
CLM_NUM DEC(11,0) <pk>
SEQ_NUM DEC(3,0) <pk>
DIAG_CD CHAR(08)
DIAG_TYPE CHAR(03)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
SVC_LN_DTL
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk>
CLIA_REFR_NUM CHAR(20)
INLAY_CD CHAR(01)
LN_CNTL_NUM CHAR(30)
OXY_FLOW_RATE CHAR(03)
PROC_ORIG_CD CHAR(08)
PURCH_SVC_CHRG_AMT DEC(9,2)
REVENUE_ORIG_CD DEC(5,0)
SVC_ORIG_NUM DEC(8,3)
PROC_TYPE_ORIG_CD CHAR(02)
PROC_MDFR_ORIG_CD1 CHAR(02)
PROC_MDFR_ORIG_CD2 CHAR(02)
PROC_MDFR_ORIG_CD3 CHAR(02)
PROC_MDFR_ORIG_CD4 CHAR(02)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
COB_ADJ_DTL
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DECIMAL(3,0) <pk,fk>
PAYER_PRIM_ID CHAR(80) <pk,fk>
ADJUD_SEQ_NUM DEC(3,0) <pk,fk>
GRP_CD CHAR(02) <pk>
RSN_CD CHAR(05) <pk>
SEQ_NUM DEC(3,0)
AMT DEC(9,2)
QTY DEC(5,0)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
COB_LN_ADJUD
CLM_NUM DEC(11,0) <pk,fk>
LN_NUM DEC(3,0) <pk,fk>
PAYER_PRIM_ID CHAR(80) <pk>
ADJUD_SEQ_NUM DEC(3,0) <pk>
ADJUD_DTE DATE
BUNDL_LN_NUM DEC(7,0)
PD_AMT DEC(9,2)
PROC_CD CHAR(11)
PROC_CD_DESC CHAR(80)
PROC_CD_TYPE CHAR(02)
PROC_MDFR_CD_1 CHAR(02)
PROC_MDFR_CD_2 CHAR(02)
PROC_MDFR_CD_3 CHAR(02)
PROC_MDFR_CD_4 CHAR(02)
REVENUE_CD DEC(5,0)
UNIT_CNT DEC(5,0)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
ELEC_ADJ_SLCT
CLM_NUM DEC(11,0) <pk>
FIELD_ID SMALLINT <pk>
FILE_OCCR SMALLINT <pk>
MAP_OCCR SMALLINT <pk>
RCV_DTE DATE
BTCH_NUM CHAR(17)
FIELD_VALU CHAR(80)
ADDR_MISC
ADDR_ID INT <pk>
ADDR_1 CHAR(55)
ADDR_2 CHAR(55)
CITY CHAR(30)
ST_CD CHAR(02)
ZIP CHAR(15)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
NME_MISC
NME_ID INT <pk>
FRST_NME CHAR(15)
LST_NME CHAR(23)
MI_NME CHAR(10)
SFX_NME CHAR(04)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_PROV_INFO
CLM_NUM DEC(11,0) <pk,fk1>
PHYSN_TYPE CHAR(03) <pk>
NME_ID INT <fk2>
PHYSN_LIC_NUM CHAR(20)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
COB_SCNDRY_ID
CLM_NUM DEC(11,0) <pk,fk>
SUBSCR_SEQ_NUM DEC(3,0) <pk,fk>
ENTY_CD CHAR(03) <pk>
ID_TYPE CHAR(03) <pk>
ID_NUM CHAR(30)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_COB_CMT
CLM_NUM DEC(11,0) <pk,fk>
SUBSCR_SEQ_NUM DEC(3,0) <pk,fk>
CMT_CD CHAR(05) <pk>
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_HDR
CLM_NUM DEC(11,0) <pk>
ACDT_ST_CD CHAR(02)
ACTL_COVD_DAY DEC(5,0)
BENE_ASGN_IND CHAR(01)
CNTCT_NME_1_ID INT <fk7>
CNTCT_NME_2_ID INT <fk8>
DLAY_RSN_CD CHAR(02)
DOC_CNTL_1_ID CHAR(30)
DOC_CNTL_2_ID CHAR(30)
FAC_TYPE_ORIG_CD CHAR(02)
FREQ_ORIG_CD CHAR(01)
MDCL_REC_NUM CHAR(30)
NON_COVD_DAY DEC(5,0)
PAT_SIGN_SRCE_CD CHAR(01)
PEER_REVW_NUM CHAR(20)
RCPNT_ORIG_NUM CHAR(12)
RESBMT_REF_NUM DEC(11,0)
RLSE_INFO_IND CHAR(01)
SVC_FAC_ADDR_ID INT <fk6>
SVC_AUTH_EXCEPT_CD CHAR(02)
SBMT_NME_ID INT <fk1>
PROV_ADDR_ID INT <fk2>
PROV_NME_ID INT <fk3>
RCPNT_ADDR_ID INT <fk4>
RCPNT_DOB DATE
RCPNT_DTH_DTE DATE
RCPNT_FST_ORIG_NME CHAR(25)
RCPNT_GENDER_CD CHAR(01)
RCPNT_LST_ORIG_NME CHAR(35)
RCPNT_MI_ORIG_NME CHAR(25)
RCPNT_NME_ID INT <fk5>
RCPNT_PREG_IND CHAR(01)
RCPNT_SFX_ORIG_NME CHAR(10)
RCPNT_WT DEC(5,2)
PROV_NUM CHAR(11)
SBMT_ID CHAR(20)
BTCH_DTE DATE
PROV_TAX_ID_NUM CHAR(11)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_CMT
CLM_NUM DEC(11,0) <pk>
SEQ_NUM DEC(3,0) <pk>
CMT CHAR(80)
CMT_CD CHAR(03)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
COB_CNTCT_INFO
CLM_NUM DEC(11,2) <pk,fk>
SUBSCR_SEQ_NUM DEC(3,0) <pk,fk>
SEQ_NUM DEC(3,0) <pk>
PHONE_NUM CHAR(10)
EXTN_NUM CHAR(10)
PHONE_NUM_TYP_CD CHAR(2)
LST_OPER_OR_PGM_ID CHAR(8)
LST_UPDT_TMSTP TIMESTAMP
PAPR_WRK
CLM_NUM DEC(11,0) <pk,fk>
SEQ_NUM DEC(3,0) <pk>
ATTCH_CNTL_NUM CHAR(20)
ATTCH_DESC CHAR(80)
TRNMS_CD CHAR(02)
TYPE_CD CHAR(02)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_MISC_DTE
CLM_NUM DEC(11,0) <pk,fk>
SEQ_NUM DEC(3,0) <pk>
DTE_TYPE CHAR(03) <pk>
MISC_TMSTP TIMESTAMP
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_PAYER_COB
CLM_NUM DEC(11,0) <pk,fk1>
SUBSCR_SEQ_NUM DEC(3,0) <pk>
ADJUD_DTE DATE
ALLW_AMT DEC(9,2)
APRV_AMT DEC(9,2)
BENE_ASGN_IND CHAR(01)
CLM_FILE_CD CHAR(02)
CNTCT_NME_2_ID INT <fk9>
LST_UPDT_TMSTP TIMESTAMP
COVD_AMT DEC(9,2)
DENY_AMT DEC(9,2)
DSCNT_AMT DEC(9,2)
GRP_PLCY_NME_ID INT <fk2>
GRP_PLCY_NUM CHAR(30)
INSRD_ADDR_ID INT <fk3>
INSRD_DOB DATE
INSRD_GENDER_CD CHAR(01)
INSRD_ID_NUM CHAR(20)
INSRD_NME_ID INT <fk4>
MSP_AMT DEC(9,2)
NON_COVD_AMT DEC(9,2)
NUM_COVD_DAY DEC(5,0)
NUM_LFTM_DAY DEC(5,0)
NUM_PSYCH_DAY DEC(5,0)
PAT_NME_ID INT <fk5>
PAT_PD_AMT DEC(9,2)
PAT_PRIM_ID CHAR(20)
PAT_REL_INSRD_CD CHAR(02)
PAT_RESPBLTY_AMT DEC(9,2)
PAYER_ADDR_ID INT <fk7>
PAYER_ADJ_IND CHAR(01)
PAYER_NME_ID INT <fk6>
PAYER_PRIM_ID CHAR(80)
PAYER_RESPBLTY_CD CHAR(01)
PD_BY_MEDCR_AMT DEC(9,2)
PMT_SRCE_CD CHAR(03)
PAYER_PD_AMT DEC(9,2)
SBMT_AMT DEC(9,2)
MEDCR_CLM_ID CHAR(30)
LST_OPER_OR_PGM_ID CHAR(08)
CNTCT_NME_1_ID INT <fk8>
TOOTH_STAT
CLM_NUM DEC(11,0) <pk,fk>
TOOTH_NUM CHAR(02) <pk>
STAT_CD CHAR(02) <pk>
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_LNK
CLM_NUM DEC(11,0) <pk>
CLM_ORIG_NUM DEC(11,0)
COB_ADJ
CLM_NUM DEC(11,0) <pk,fk>
SUBSCR_SEQ_NUM DEC(3,0) <pk,fk>
SEQ_NUM DEC(3,0) <pk>
AMT DEC(9,2)
GRP_CD CHAR(02)
QTY DEC(5,0)
RSN_CD CHAR(05)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
CLM_CNTCT_INFO
CLM_NUM DEC(11,2) <pk,fk>
SEQ_NUM DEC(3,0) <pk>
PHONE_NUM CHAR(10)
EXTN_NUM CHAR(10)
PHONE_NUM_TYP_CD CHAR(2)
LST_OPER_OR_PGM_ID CHAR(8)
LST_UPDT_TMSTP TIMESTAMP
VSN_RPLMT
CLM_NUM DEC(11,0) <pk,fk>
DVCE_CD CHAR(02) <pk>
RPLMT_RSN_CD CHAR(02) <pk>
RPLMT_CERT_IND CHAR(01)
LST_OPER_OR_PGM_ID CHAR(08)
LST_UPDT_TMSTP TIMESTAMP
DRUG_TTL_SBMT_AMT
CLM_NUM DEC(11,0) <pk>
TTL_SBMT_AMT DEC(9,2)
TTL_TPL_AMT DEC(9,2)