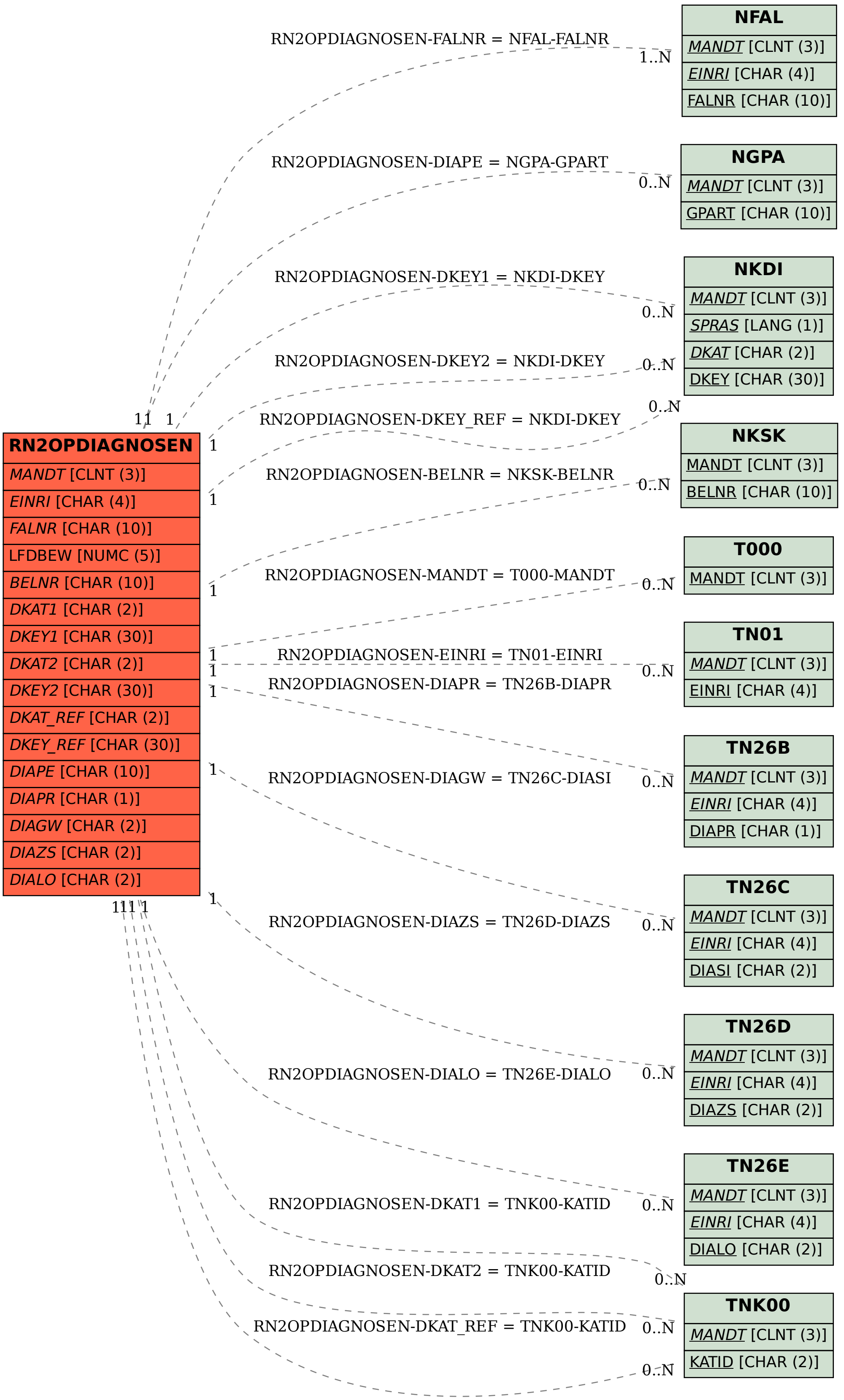
SAP ABAP table RN2OPDIAGNOSEN {IS-H*MED: Diagnoses for Surgery}


RN2OPDIAGNOSEN
MANDT [CLNT (3)]
EINRI [CHAR (4)]
FALNR [CHAR (10)]
LFDBEW [NUMC (5)]
BELNR [CHAR (10)]
DKAT1 [CHAR (2)]
DKEY1 [CHAR (30)]
DKAT2 [CHAR (2)]
DKEY2 [CHAR (30)]
DKAT_REF [CHAR (2)]
DKEY_REF [CHAR (30)]
DIAPE [CHAR (10)]
DIAPR [CHAR (1)]
DIAGW [CHAR (2)]
DIAZS [CHAR (2)]
DIALO [CHAR (2)]
NFAL
MANDT [CLNT (3)]
EINRI [CHAR (4)]
FALNR [CHAR (10)]
NGPA
MANDT [CLNT (3)]
GPART [CHAR (10)]
NKDI
MANDT [CLNT (3)]
SPRAS [LANG (1)]
DKAT [CHAR (2)]
DKEY [CHAR (30)]
NKSK
MANDT [CLNT (3)]
BELNR [CHAR (10)]
T000
MANDT [CLNT (3)]
TN01
MANDT [CLNT (3)]
EINRI [CHAR (4)]
TN26B
MANDT [CLNT (3)]
EINRI [CHAR (4)]
DIAPR [CHAR (1)]
TN26C
MANDT [CLNT (3)]
EINRI [CHAR (4)]
DIASI [CHAR (2)]
TN26D
MANDT [CLNT (3)]
EINRI [CHAR (4)]
DIAZS [CHAR (2)]
TN26E
MANDT [CLNT (3)]
EINRI [CHAR (4)]
DIALO [CHAR (2)]
TNK00
MANDT [CLNT (3)]
KATID [CHAR (2)]
RN2OPDIAGNOSEN-FALNR = NFAL-FALNR
1..N
RN2OPDIAGNOSEN-DIAPE = NGPA-GPART
0..N
RN2OPDIAGNOSEN-DKEY1 = NKDI-DKEY
0..N
RN2OPDIAGNOSEN-DKEY2 = NKDI-DKEY
0..N
RN2OPDIAGNOSEN-DKEY_REF = NKDI-DKEY
0..N
RN2OPDIAGNOSEN-BELNR = NKSK-BELNR
0..N
RN2OPDIAGNOSEN-MANDT = T000-MANDT
0..N
RN2OPDIAGNOSEN-EINRI = TN01-EINRI
0..N
RN2OPDIAGNOSEN-DIAPR = TN26B-DIAPR
RN2OPDIAGNOSEN-DIAGW = TN26C-DIASI
0..N
RN2OPDIAGNOSEN-DIAZS = TN26D-DIAZS
0..N
RN2OPDIAGNOSEN-DIALO = TN26E-DIALO
0..N
RN2OPDIAGNOSEN-DKAT1 = TNK00-KATID
0..N
RN2OPDIAGNOSEN-DKAT2 = TNK00-KATID
0..N
RN2OPDIAGNOSEN-DKAT_REF = TNK00-KATID
0..N
0..N
1
1
1