

SAP ABAP table EHS_EXA_LAB {Examination Results: Lab. Tests}

EHS_EXA_LAB-MANDT = T000-MANDT

0..N

T000
<u>MANDT</u> [CLNT (3)]

EHS_EXA_LAB-UNIT = T006-MSEHI

0..N

T006
<u>MANDT</u> [CLNT (3)]
<u>MSEHI</u> [UNIT (3)]

EHS_EXA_LAB-TEST_NO = T7EHS00_LABTEST-TEST_NO

0..N

T7EHS00_LABTEST
<u>MANDT</u> [CLNT (3)]
<u>TEST_NO</u> [CHAR (8)]
<u>ENDDA</u> [DATS (8)]

EHS_EXA_LAB
<u>MANDT</u> [CLNT (3)]
<u>SRV_NUMBER</u> [NUMC (12)]
<u>TEST_NO</u> [CHAR (8)]
<u>UNIT</u> [UNIT (3)]
<u>TEST_RESULT</u> [CHAR (2)]
<u>NATURE_ABNORM1</u> [CHAR (1)]
<u>NATURE_ABNORM2</u> [CHAR (1)]
<u>RESULT_STATUS</u> [CHAR (1)]

1

EHS_EXA_LAB-SRV_NUMBER = T7EHS00_SRV_EXA-SRV_NUMBER

0..N

T7EHS00_SRV_EXA
<u>MANDT</u> [CLNT (3)]
<u>SRV_NUMBER</u> [NUMC (12)]
<u>EXAM_GROUP</u> [NUMC (2)]
<u>EXAM_CODE</u> [CHAR (17)]
<u>EXAM_COUNT</u> [NUMC (4)]

1

EHS_EXA_LAB-NATURE_ABNORM1 = T7EHS00_TESTAB1-NATURE_ABNORM

{0,1}

T7EHS00_TESTAB1
<u>MANDT</u> [CLNT (3)]
<u>NATURE_ABNORM</u> [CHAR (1)]

{0,1}

EHS_EXA_LAB-NATURE_ABNORM2 = T7EHS00_TESTAB1-NATURE_ABNORM

0..N

EHS_EXA_LAB-TEST_RESULT = T7EHS00_TESTRES-TEST_RESULT

0..N

T7EHS00_TESTRES
<u>MANDT</u> [CLNT (3)]
<u>TEST_RESULT</u> [CHAR (2)]

EHS_EXA_LAB-RESULT_STATUS = T7EHS00_TRSTAT-RESULT_STATUS

0..N

T7EHS00_TRSTAT
<u>MANDT</u> [CLNT (3)]
<u>RESULT_STATUS</u> [CHAR (1)]

1

{0,1}

0..N