환자

진단

검사

병리

암등록

사망

수술

치료

BRST_PT_HLNF
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
RCRD_YMD

ADM_YMD
RSDNC_CONT
DSCH_YMD
IADM_AGE
ABO_BLTP_CD
RHTYP_CD
EDU_DGRE_CD
EDU_DGRE_ETC_CONT
JOB_KIND_CD
JOB_KIND_ETC_CONT
DRNK_YN
DRNK_STRT_AGE
DRNK_KIND_CD
DRNK_KIND_ETC_CONT
DRNK_QTY
DRNK_NT
DRNK_DTRN_YCNT
CUR_SMOK_YN
SHIS_YN
SMOK_STRT_AGE
SMOK_QTY
SMOK_DTRN_YCNT
NSMK_PERD_YCNT
MHIS_YN
MHIS_HTN_YN
MHIS_HTN_CONT
MHIS_DBT_YN
MHIS_DBT_CONT
MHIS_TB_YN
MHIS_LVDS_YN
MHIS_CNCR_YN
MHIS_DEPR_YN
MHIS_INSM_YN
MHIS_CADS_YN
MHIS_CADS_CONT
ETC_MHIS_YN
ETC_MHIS_DETL_CONT
ETC_OPRT_CONT
LAST_MDCT_YN
ETC_MDCT_MDCA_CONT
MDCA_YN
MENA_AGE
MENO_YN
MENO_AGE
MENS_CYCL_DCNT
MARG_YN
DELV_YN
FDLV_AGE
DELV_CHLD_CNT
BRFD_EXPR_YN
FEED_DTRN_MCNT
MHIS_BRST_OPRT_YN
MHIS_BRST_OPRT_DETL_CONT
OC_USE_YN
OC_USE_DTRN_MCNT
HRT_USE_YN
HRT_DTRN_MCNT
CRTN_DT

BRST_PT_FMHT
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
RCRD_YMD
PT_FM_CD

ADM_YMD
DSCH_YMD
PT_FMHS_YN
PT_FM_HTN_YN
PT_FM_DBT_YN
PT_FM_TB_YN
PT_FM_LVDS_YN
PT_FM_CNCR_YN
PT_FM_CHIS_CRCN_CD
PT_FM_ETC_MHIS_YN
PT_FM_ETC_MHIS_DETL_CONT
CRTN_DT

BRST_DG_MTNF
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
MTNF_SEQ

MTST_DIAG_YMD
MTST_SITE_CONT
ETC_MTST_SITE_CONT
MTST_TRTM_CD
MTST_TRTM_NM
MTST_ADD_TRTM_CONT
CRTN_DT

BRST_DG_RCNF
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
RLPS_DIAG_YMD
RCNF_SEQ

RLPS_CNFR_DTRN_DCNT
RLPS_SITE_CONT
ETC_RLPS_CONT
RLPS_TRTM_CD
RLPS_TRTM_NM
RLPS_ADD_TRTM_CONT
CRTN_DT

BRST_DG_THNF
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
ANTH_RCRD_YMD
ANTH_SEQ

HT_MSRM_YMD
HT_VL
WT_MSRM_YMD
WT_MSRM_VL
BMI_VL
ECOG_CD
CRTN_DT

BRST_DG_NFRM
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
DIAG_YMD
DIAG_CD

DIAG_ENM
DIAG_KNM
DIAG_CLSF_CD
DIAG_CLSF_NM
CRTN_DT

BRST_DG_COTQ
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
COTR_RQST_YMD
COTR_RQDP_CD
COTR_ADPT_CD
COTR_SEQ

COTR_YN
COTR_RQDP_NM
COTR_ADPT_NM
COTR_CONT
CRTN_DT

BRST_DG_NDST
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
STAG_RCRD_YMD

INIT_CTST_T_STAG_VL
INIT_CTST_N_STAG_VL
INIT_CTST_M_STAG_VL
INIT_CTST_STAG_VL
TUMR_SIZE_VL
TUMR_SIZE_VL_SRC_CONT
CRTN_DT

BRST_DG_ONCO
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)

EXTN_EXAM_YN
ONCO_SCOR_CONT
ONCO_SCOR
ONCO_SCOR_TOTL_SCOR
ONCO_SCOR_VL
CRTN_DT

BRST_DG_SPCF
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
UCLN_DOPN_SEQ

UCLN_OPN_ETC_SITE_CRCN_YN
UCLN_OPN_BIL_BRCN_YN
UCLN_ML_BRCN_YN
UCLN_PRGN_YN
CRTN_DT

BRST_PTH_SRGC
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
SGPT_ACPT_YMD
SGPT_READ_YMD
SGPT_SEQ

SGPT_MAIN_HVST_SITE_CD
SGPT_MAIN_HVST_SITE_NM
SGPT_OPRT_LOCA_CONT
SGPT_BRSTM_SIZE_VL
SGPT_BRSTM_SIZE_VL_SRC_CONT
SGPT_BRST_INCN_SIZE_VL
SGPT_HTLG_TYPE_CONT
SGPT_NRSD_TUMR_CONT
SGPT_ASSO_LESN_CONT
SGPT_HG_CONT
SGPT_INCN_EX_CONT
SGPT_INCN_NGRD_CONT
SGPT_INCN_NECR_CONT
SGPT_INCN_STRC_TYPE_CONT
SGPT_EIC_CONT
SGPT_SKIN_INVA_CONT
SGPT_NIPL_INVA_CONT
SGPT_OPRT_RMRG_CONT
SGPT_LN_TOTL_CNT
SGPT_LN_TOTL_MTST_CNT
SGPT_SENT_LN_TOTL_CNT
SGPT_SENT_LN_MTST_CNT
SGPT_NSEN_LN_TOTL_CNT
SGPT_MTST_NSEN_LN_CNT
SGPT_LN_PREX_CONT
SGPT_LN_MTST_CNCR_SIZE_VL
SGPT_VASC_INVA_CONT
SGPT_LYMP_INVA_CONT
SGPT_TUMR_BORD_CONT
SGPT_MICF_CONT
SGPT_ITRT_RLPS_CLSF_CD
SGPT_PATL_T_STAG_VL
SGPT_PATL_N_STAG_VL
SGPT_ADD_READ_CONT
CRTN_DT

BRST_EX_DIAG
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
CEXM_YMD
CEXM_KIND_CD
CEXM_SEQ

CEXM_KIND_NM
CEXM_KIND_REF_VL
CEXM_KIND_REF_VL_UNIT_CONT
CEXM_CD
CEXM_EDI_CD
CEXM_NM
CEXM_RSLT_CONT
CRTN_DT

BRST_EX_IMAG
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
IMEX_YMD
IMEX_INOUT_YN
IMEX_CD

IMEX_KIND_CD
IMEX_KIND_NM
IMEX_EDI_CD
IMEX_NM
IMEX_OPN_CONT
IMEX_MMG_DENS_CD
IMEX_RSLT_CONT
CRTN_DT

BRST_EX_BRCA1
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
BRCA1_EXAM_YMD

BRCA1_PAVR_CD
BRCA1_UNCL_VARN_CD
CRTN_DT

BRST_EX_BRCA2
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
BRCA2_EXAM_YMD

BRCA2_PAVR_CD
BRCA2_UNCL_VARN_CD
CRTN_DT

BRST_EX_NGS
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
NGS_PEXM_YMD

NGS_PEXM_RSLT_CONT
NGS_PEXM_RSLT_DETL_CONT
CRTN_DT

BRST_PTH_BPSY
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
PATH_NO
BPSY_SEQ

BPSY_INOUT_YN
BPSY_HVST_YMD_OPRT_YMD
PATH_BPSY_ACPT_YMD
BPSY_READ_YMD
BPSY_SITE_CONT
BPSY_LOCA_CONT
BPSY_MTHD_CONT
BPSY_RSLT_CONT
BPSY_HG_CNT
BPSY_ADD_READ_CONT
CRTN_DT

BRST_PTH_MNTY
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
PATH_NO
IMEM_ACPT_YMD

IMEM_READ_YMD
IMPT_ER_EXAM_RSLT_CD
IMPT_ER_EXAM_RSLT_CONT
IMPT_ER_EXAM_RSLT_SCOR
IMPT_ER_EXAM_RSLT_TOTL_SCOR
IMPT_ER_EXAM_RSLT_VL
IMPT_PR_EXAM_RSLT_CD
IMPT_PR_EXAM_RSLT_CONT
IMPT_PR_EXAM_RSLT_SCOR
IMPT_PR_EXAM_RSLT_TOTL_SCOR
IMPT_PR_EXAM_RSLT_VL
IMPT_AR_EXAM_RSLT_CD
IMPT_AR_EXAM_RSLT_CONT
IMPT_AR_EXAM_RSLT_SCOR
IMPT_AR_EXAM_RSLT_TOTL_SCOR
IMPT_AR_EXAM_RSLT_VL
IMPT_HER2_EXAM_RSLT_CONT
IMPT_P53_EXAM_RSLT_CONT
IMPT_KI67_EXAM_RSLT_CONT
IMPT_ADD_READ_CONT
CRTN_DT

BRST_PTH_MLCR
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
MLPT_ACPT_YMD
MLPT_READ_YMD
MLPT_SEQ

MLPT_EXAM_MTHD_CONT
MLPT_EXAM_RSLT_CONT
MLPT_EXAM_TUMR_CNCL_CNT
MLPT_EXAM_HER2_AVE_CNT
MLPT_EXAM_CEP17_AVE_CNT
MLPT_HER2_CEP17_RAT
CRTN_DT

BRST_PT_BSNF
CENTER_CD
IRB_APRV_NO
PT_SBST_NO

FRMD_YMD
BRST_CNCT_LAST_MTRT_YM
CENTER_LAST_VST_YMD
BRYM
IDGN_AGE
INOP_AGE
PT_SEX_CD
CRTN_DT

BRST_OPRT_NFRM
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
OPRT_YMD
OPRT_SEQ

MRCD_ID
OPRT_ADM_YMD
OPRT_DSCH_YMD
OPRT_EDI_CD
OPRT_CD
OPRT_NM
OPRT_BRST_CNSV_RSCT_YN
OPRT_TMST_YN
OPRT_OPRT_LDTM
BFOP_DIAG_NM
AFOP_DIAG_NM
OPRT_DETL_NM
OPRT_EBL_QTY
INOP_BRCN_LOCA_CONT
INOP_MAIN_MAST_CONT
INOP_LN_CONT
INOP_MAST_CONV_CONT
INOP_NIPL_RMV_CONT
INOP_BRST_LESN_SIZE_VL
INOP_MULS_CONT
INOP_SKIN_INVA_CONT
INOP_PETO_INVA_CONT
INOP_SENT_LN_BPSY_MTHD_CONT
INOP_SENT_LN_CNT
INOP_AXIL_LN_SRMV_RANG_CONT
INOP_DRAN_CONT
INOP_DRAN_KIND_CONT
INOP_ETC_OPN_CONT
INOP_BREC_CONT
INOP_BRES_MATR_CONT
CRTN_DT

BRST_OPRT_ETC
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
ETC_OPRT_YMD
ETC_OPRT_SEQ

ETC_OPRT_CLSF_CD
ETC_OPRT_CLSF_NM
OPRT_CD
OPRT_NM
CRTN_DT

BRST_OPRT_BFTP
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)

BFOP_ASYM_YN
BFOP_BRST_PAIN_YN
BFOP_BRST_LUMP_YN
BFOP_AXIL_PAIN_YN
BFOP_AXIL_LUMP_YN
BFOP_NIPL_DISC_YN
BFOP_ETC_SYM_YN
CRTN_DT

BRST_OPRT_WMNV
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)

BITB_OVRY_RSCT_OPRT_YMD
BITB_OVRY_RSCT_YN
HYST_YN
CRTN_DT

BRST_OPRT_AFTC
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)

BRCN_AFOP_WOND_INFC_CONT
BRCN_AFOP_SERM_CONT
BRCN_AFOP_SKIN_NECR_CONT
BRCN_AFOP_EXRC_CONT
BRCN_AFOP_AXIL_CTRT_CONT
BRCN_AFOP_ARM_EDEM_CONT
BRCN_AFOP_NERV_INJR_CONT
BRCN_AFOP_BLED_CONT
BRCN_AFOP_ETC_COMP_CONT
CRTN_DT

BRST_TRTM_CASB
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
CASB_CD
ANCN_TRTM_PRSC_YMD
CASB_PRSC_SEQ

ANCN_TRTM_PRPS_CD
ANCN_TRTM_PRPS_NM
ANCN_INGR_NM_CD
ANCN_INGR_KIND_NM
CASB_EDI_CD
CASB_NM
CASB_CAPA
ANCN_TRTM_STRT_YMD
ANCN_TRTM_END_YMD
ANCN_TRTM_CAPA
PT_HT_VL
PT_WT_VL
ANCN_TRTM_USAG_NM
ANCN_TRTM_CYCL_VL
ANCN_TRTM_CYCL_STAT_CONT
CRTN_DT

BRST_TRTM_HRDG
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
HORM_TRTM_PRSC_YMD
HORM_TRTM_SEQ
HORM_MEDC_CD

HORM_TRTM_RCRD_YN
HORM_TRTM_STRT_YMD
HORM_TRTM_END_YMD
HORM_TRTM_PRPS_CD
HORM_TRTM_PRPS_NM
HORM_MEDC_INGR_NM_KIND_CD
HORM_TRTM_INGR_NM
HORM_MEDC_EDI_CD
HORM_MEDC_NM
HORM_MEDC_CAPA
ANCN_TRTM_CAPA
HORM_TRTM_DTRN_DCNT
CRTN_DT

BRST_TRTM_RD
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
RDT_STRT_YMD
RDT_SEQ
RDT_END_YMD

RDT_RT_NO
RDT_DTRN_DCNT
RDT_SITE_KIND_CD
RDT_SITE_KIND_NM
RDT_PRSC_CD
RDT_PRSC_EDI_CD
RDT_PRSC_NM
RDT_SITE_CD
RDT_SITE_NM
RDT_PRPS_CD
RDT_PRPS_NM
RDT_TM1_CGY
RDT_TOTL_TRTM_NT
RDT_TOTL_CGY
CRTN_DT

BRST_TRTM_THDR
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)
MD_CD
MD_PRSC_YMD
MD_PRSC_SEQ

MD_EDI_CD
MD_NM
CRTN_DT

BRST_DEAD_NFRM
CENTER_CD (FK)
IRB_APRV_NO (FK)
PT_SBST_NO (FK)

DEATH_YMD
MAIN_DCUS_CONT
CRTN_DT

CANCER_RGST
HOODE
PTNO

AGE
RECNO
NAME
SEX
FRG
HMLS
JOB
JOB1
UNKNOWNJOB
ADR1
ADR2
ZIP
FDX
VISITPATH
VISITPATH_DESC
TOODE
TOODE1
TOODE2
LATER
MOODE
MOODE1
MOODE2
BUNHWADO
EXPIRE
SAIN
METHOD
METHOD2
METHODETC
TXCHECK
TX
TXETC
RECOYEAR
ADMISDATE
DISDATE
DBYEAR
INPUTDAY
INPUTMAN
LICENSENO
SEERCODE
SEERNAME
STAGECODE
STAGEDESC
METACODE1
METACODE2
METACODE3

요약통계정보

CANCER_STATS_META

STATS_META_NO
STATS_NFRM_NM
CNCR_KIND_CD
CNCR_KIND_SCTN_CD
CNCR_LIB_TRGT_ETBNM
CNCR_LIB_TRGT_KTBNM
CNCR_LIB_TRGT_ECLNM
CNCR_LIB_TRGT_KCLNM
CD_NFRM_ETBNM
CD_NFRM_CD_CLSF_ID
CD_NFRM_CENTER_CD
CRTG_GROUPBY_CENTER_ECLNM
CRTG_GROUPBY_CRIT_YMD_ECLNM
CRTG_GROUPBY_BRDY_ECLNM
CRTG_GROUPBY_PT_SEX_CD_ECLNM
CRTG_GROUPBY_TRGT_CD_ECLNM
WHERE_COND_CRIT_VL
FRML_NCS_NMVL
FRML_WHOL_NCS_DNMVL
FRML_PT_CNT_NMVL
FRML_WHOL_PT_CNT_DNMVL
FRML_BYCNTR_WHOL_PT_CNT_DNMVL
DT_NM
DT_TYP
DT_UP_CY
DT_DESC
DT_CR
USE_RNG
ETC_NTC
DT_MGR
DT_DEPT
MGR_TEL
DT_YMD
DT_END_YMD
MDB_STAT_DATA_INSERT_CONT
CRTN_DT

CANCER_STATS_NFRM

STATS_CRTN_SEQ
STATS_META_NO (FK)
TRGT_CENTER_CD
CRIT_YR
PT_AGE
PT_SEX_CD
STATS_TRGT_CD
NCS_NMVL
WHOL_NCS_DNMVL
PT_CNT_NMVL
WHOL_PT_CNT_DNMVL
BYCNTR_WHOL_PT_CNT_DNMVL
CRTN_DT

IRB승인

CANCER_IRB_APRV_NFRM

CENTER_CD
IRB_APRV_NO
SUPY_STRT_YR
SUPY_END_YR
USE_STRT_YMD
USE_END_YMD
EXT_YN
EXT_DT
CRTN_DT

CANCER_IRB_APRV_NFRM_USER

CENTER_CD (FK)
IRB_APRV_NO (FK)
USER_ID
PSWD
USE_APLC_YMD
USE_END_YMD
INP_ADMIN_ID
CRTN_DT

CANCER_IRB_APRV_COL_NFRM

CENTER_CD (FK)
IRB_APRV_NO (FK)
CNCR_TB_NO
CNCR_CL_NO
CNCR_KIND_CD
CNCR_KIND_SCTN_CD
CNCR_ETBNM
CNCR_ECLNM
SUPY_YN
CRTN_DT

테이블메타

CANCER_TBL

CNCR_TB_NO
CNCR_KIND_CD
CNCR_KIND_SCTN_CD
CNCR_ETBNM
CNCR_KTBNM
TB_DESC
LOAD_DTRN
CYCL_DCNT
CRTN_DT

CANCER_TBL_STATS

CENTER_CD
CNCR_ETBNM
DB_CNT
DB_USE
CRTN_DT

CANCER_TBL_COL

CNCR_TB_NO
CNCR_CL_NO
CNCR_ECLNM
CNCR_KCLNM
DA_TYPE
DA_LEN
CL_DESC
CD_NFRM_ETBNM
CD_NFRM_CD_CLSF_ID
CD_NFRM_CENTER_CD
CRTN_DT

CANCER_TBL_COL_STATS

CENTER_CD
CNCR_ETBNM
CNCR_ECLNM
DB_CNT
CRTN_DT

코드

CANCER_CODE_COM

CD_CLSF_ID
CENTER_CD
COM_CD
COM_CD_NM
ARRY_ORD_VL
CD_EXPL_CONT
CRTN_DT

CANCER_CODE_EDI

EDI_CD_SEQ
CD_CLSF_ID
CENTER_CD
COM_CD
FOCNTR_EDI_CD
FOSALR_EDI_CD
EDI_CD_NM
EDI_CD_REF_VL
EDI_CD_UNIT
CRTN_DT