

# Case Data

- Diagnosis
  - Case Sequence Num
  - Case Site Code
  - Case Type
  - ICDO Version
  - ICD-O-3 Conversion Flag
  - Topography Code (ICD-O)
  - Histology (Histologic Type ICD-O-3)
  - Behavior Code
  - Histology (ICD-O-2)
  - Behavior Code (ICD-O-2)
  - Tumor Grade
  - Lymphovascular Invasion
  - Class of Case
  - Place of Diagnosis
  - Date of First Contact
  - Date of Diagnosis
  - Age at Diagnosis
  - Laterality
  - Suspense Flag
  - Suspense Comment
- Personal
  - Hospital Chart No
  - Family History
  - Marital Status at Diagnosis
  - Menopausal Status
  - Primary Payer
  - ACOS Sequence Num
  - SEER Sequence Num
  - Address at Diag 1
  - Address at Diag 2
  - City at Diag
  - State at Diag
  - Zip Code at Diag
  - Country at Diag
  - County at Diag
  - Registry Accession Year
  - Diag Confirmation Code
  - Path Report No
  - Tobacco Use Smoking Status
- Collab Stg (Retired after 2017)
  - Collaborative Staging
  - Regional Lymph Nodes Positive
  - Mets at DX - Bone
  - Mets at DX - Brain
  - Mets at DX - Liver
  - Mets at DX - Distant LN
  - Mets at DX - Lung
  - Mets at DX - Other
  - Summary Stage 1977
  - SummStg1977Disp
  - Summary Stage 2000
  - SummStg2000Disp
  - CS Version Input Current
  - CS Version Derived
  - CS Version Input Original
- EOD
  - EOD Primary Tumor
  - Prostate Pathological Extension
  - EOD Regional Nodes
  - Date of Sentinel Lymph Node Biopsy
  - Sentinel Lymph Nodes Examined
  - Sentinel Lymph Nodes Positive
  - Date Regional Lymph Node Dissection
  - EOD Metastases
  - Derived Summary Stage 2018
- SSDI/Grade
  - Grade Clinical
  - Grade Pathological
  - Grade Post Therapy Path (yp)
  - SSDI
  - SEER SSF 1 (HPV Status)
  - Grade Post Therapy Clin (yc)
  - Macroscopic Evaluation of the Mesorectum
  - Schema List (Auto-Generated)
    - Adnexa Uterine Other

- Grade Clinical (Adnexa Uterine Other)
  - Grade Pathological (Adnexa Uterine Other)
  - Grade Post Therapy Clin (yc) (Adnexa Uterine Other)
  - Grade Post Therapy Path (yp) (Adnexa Uterine Other)
- Adrenal Gland
  - Grade Clinical (Adrenal Gland)
  - Grade Pathological (Adrenal Gland)
  - Grade Post Therapy Clin (yc) (Adrenal Gland)
  - Grade Post Therapy Path (yp) (Adrenal Gland)
- Ampulla of Vater
  - Grade Clinical (Ampulla of Vater)
  - Grade Pathological (Ampulla of Vater)
  - Grade Post Therapy Clin (yc) (Ampulla of Vater)
  - Grade Post Therapy Path (yp) (Ampulla of Vater)
- Anus
  - Grade Clinical (Anus)
  - Grade Pathological (Anus)
  - Grade Post Therapy Clin (yc) (Anus)
  - Grade Post Therapy Path (yp) (Anus)
- Appendix
  - CEA PreTX Interpretation (Appendix)
  - CEA PreTX Lab Value (Appendix)
  - Grade Clinical (Appendix)
  - Grade Pathological (Appendix)
  - Grade Post Therapy Clin (yc) (Appendix)
  - Grade Post Therapy Path (yp) (Appendix)
- Bile Duct Distal
  - Grade Clinical (Bile Duct Distal)
  - Grade Pathological (Bile Duct Distal)
  - Grade Post Therapy Clin (yc) (Bile Duct Distal)
  - Grade Post Therapy Path (yp) (Bile Duct Distal)
  - Schema Discriminator 1 (Bile Duct Distal)
- Bile Ducts Intrahepatic
  - Fibrosis Score (Bile Ducts Intrahepatic)
  - Grade Clinical (Bile Ducts Intrahepatic)
  - Grade Pathological (Bile Ducts Intrahepatic)
  - Grade Post Therapy Clin (yc) (Bile Ducts Intrahepatic)
  - Grade Post Therapy Path (yp) (Bile Ducts Intrahepatic)
  - Primary Scleros Cholangitis (Bile Ducts Intrahepatic)
  - Tumor Growth Pattern (Bile Ducts Intrahepatic)
- Bile Ducts Perihilar
  - Grade Clinical (Bile Ducts Perihilar)
  - Grade Pathological (Bile Ducts Perihilar)
  - Grade Post Therapy Clin (yc) (Bile Ducts Perihilar)
  - Grade Post Therapy Path (yp) (Bile Ducts Perihilar)
  - Primary Scleros Cholangitis (Bile Ducts Perihilar)
  - Schema Discriminator 1 (Bile Ducts Perihilar)
- Biliary Other
  - Grade Clinical (Biliary Other)
  - Grade Pathological (Biliary Other)
  - Grade Post Therapy Clin (yc) (Biliary Other)
  - Grade Post Therapy Path (yp) (Biliary Other)
- Bladder
  - Grade Clinical (Bladder)
  - Grade Pathological (Bladder)
  - Grade Post Therapy Clin (yc) (Bladder)
  - Grade Post Therapy Path (yp) (Bladder)
- Bone Appendicular Skeleton, Trunk, Skull, and Facial Bones
  - Grade Clinical (Bone Appendicular Skeleton)
  - Grade Pathological (Bone Appendicular Skeleton)
  - Grade Post Therapy Clin (yc) (Bone Appendicular Skeleton)
  - Grade Post Therapy Path (yp) (Bone Appendicular Skeleton)
  - Post Neoadj Chemo Percent Necrosis (Bone Appendicular Skeleton)
- Bone Pelvis
  - Grade Clinical (Bone Pelvis)
  - Grade Pathological (Bone Pelvis)
  - Grade Post Therapy Clin (yc) (Bone Pelvis)
  - Grade Post Therapy Path (yp) (Bone Pelvis)
  - Post Neoadj Chemo Percent Necrosis (Bone Pelvis)
- Bone Spine
  - Grade Clinical (Bone Spine)
  - Grade Pathological (Bone Spine)
  - Grade Post Therapy Clin (yc) (Bone Spine)
  - Grade Post Therapy Path (yp) (Bone Spine)
  - Post Neoadj Chemo Percent Necrosis (Bone Spine)
- Brain
  - Brain Molecular Markers (Brain)
  - Chromosome 1p Status (Brain)
  - Chromosome 19q Status (Brain)

- Grade Clinical (Brain)
- Grade Pathological (Brain)
- Grade Post Therapy Clin (yc) (Brain)
- Grade Post Therapy Path (yp) (Brain)
- MGMT (Brain)
- Breast
  - ER Allred Score (Breast)
  - ER Percent Positive (Breast)
  - ER Summary (Breast)
  - Grade Clinical (Breast)
  - Grade Pathological (Breast)
  - Grade Post Therapy Clin (yc) (Breast)
  - Grade Post Therapy Path (yp) (Breast)
  - HER2 IHC Summary (Breast)
  - HER2 ISH DP Copy No (Breast)
  - HER2 ISH DP Ratio (Breast)
  - HER2 ISH SP Copy No (Breast)
  - HER2 ISH Summary (Breast)
  - HER2 Overall Summary (Breast)
  - Ki-67 (MIB-1) (Breast)
  - Lymph Nodes Positive Axillary Level I-II (Breast)
  - Multigene Signature Method (Breast)
  - Multigene Signature Result (Breast)
  - Oncotype DX Recur Score - DCIS (Breast)
  - Oncotype DX Recur Score - Invasive (Breast)
  - Oncotype Dx Risk Level - DCIS (Breast)
  - Oncotype Dx Risk Level - Invasive (Breast)
  - PR Allred Score (Breast)
  - PR Percent Positive (Breast)
  - PR Summary (Breast)
  - Response Neoadjuv Therapy (Breast)
- Buccal Mucosa
  - Extranodal Exten H&N Clin (Buccal Mucosa)
  - Extranodal Exten H&N Path (Buccal Mucosa)
  - Grade Clinical (Buccal Mucosa)
  - Grade Pathological (Buccal Mucosa)
  - Grade Post Therapy Clin (yc) (Buccal Mucosa)
  - Grade Post Therapy Path (yp) (Buccal Mucosa)
  - Human Papilloma Virus (HPV) Status (Buccal Mucosa)
  - Lymph Nodes Size of Mets (Buccal Mucosa)
- Cervical Lymph Nodes and Unknown Primary Tumor of the Head and Neck
  - Extranodal Exten H&N Clin (Cervical Lymph Nodes and Unknown Primary)
  - Extranodal Exten H&N Path (Cervical Lymph Nodes and Unknown Primary)
  - Grade Clinical (Cervical Lymph Nodes and Unknown Primary)
  - Grade Pathological (Cervical Lymph Nodes and Unknown Primary)
  - Grade Post Therapy Clin (yc) (Cervical Lymph Nodes and Unknown Primary)
  - Grade Post Therapy Path (yp) (Cervical Lymph Nodes and Unknown Primary)
  - Lymph Nodes H&N Lev I-III (Cervical Lymph Nodes and Unknown Primary)
  - Lymph Nodes H&N Lev IV-V (Cervical Lymph Nodes and Unknown Primary)
  - Lymph Nodes H&N Lev VI-VII (Cervical Lymph Nodes and Unknown Primary)
  - Lymph Nodes H&N Other (Cervical Lymph Nodes and Unknown Primary)
  - Lymph Nodes Size of Mets (Cervical Lymph Nodes and Unknown Primary)
  - Schema Discriminator 1 (Cervical Lymph Nodes and Unknown Primary)
- Cervix Uteri (8th 2018-2020)
  - FIGO Stage (Cervix (8th 2018-2020))
  - Grade Clinical (Cervix (8th 2018-2020))
  - Grade Pathological (Cervix (8th 2018-2020))
  - Grade Post Therapy Clin (yc) (Cervix (8th 2018-2020))
  - Grade Post Therapy Path (yp) (Cervix (8th 2018-2020))
  - LN Status Femoral-Inguinal, Para-aortic, Pelvic (Cervix (8th 2018-2020))
  - LN Status Para-aortic (Cervix (8th 2018-2020))
  - LN Status Pelvic (Cervix (8th 2018-2020))
  - Lymph Nodes Assessment Method Para-aortic (Cervix (8th 2018-2020))
  - Lymph Nodes Assessment Method Pelvic (Cervix (8th 2018-2020))
  - Lymph Nodes Distant Assessment Method (Cervix (8th 2018-2020))
  - Lymph Nodes Distant Mediastinal, Scalene (Cervix (8th 2018-2020))
- Cervix Uteri (V9 2021+)
  - FIGO Stage (Cervix (V9 2021+))
  - Grade Clinical (Cervix (V9 2021+))
  - Grade Pathological (Cervix (V9 2021+))
  - Grade Post Therapy Clin (yc) (Cervix (V9 2021+))
  - Grade Post Therapy Path (yp) (Cervix (V9 2021+))
  - LN Status Femoral-Inguinal, Para-aortic, Pelvic (Cervix (V9 2021+))
  - LN Status Para-aortic (Cervix (V9 2021+))
  - LN Status Pelvic (Cervix (V9 2021+))
  - Lymph Nodes Assessment Method Para-aortic (Cervix (V9 2021+))
  - Lymph Nodes Assessment Method Pelvic (Cervix (V9 2021+))
  - Lymph Nodes Distant Assessment Method (Cervix (V9 2021+))
  - Lymph Nodes Distant Mediastinal, Scalene (Cervix (V9 2021+))

- p16 (Cervix (V9 2021+))
- Cervix Uteri Sarcoma
  - FIGO Stage (Cervix Sarcoma)
  - Grade Clinical (Cervix Sarcoma)
  - Grade Pathological (Cervix Sarcoma)
  - Grade Post Therapy Clin (yc) (Cervix Sarcoma)
  - Grade Post Therapy Path (yp) (Cervix Sarcoma)
  - Number of Examined Para-aortic Nodes (Cervix Sarcoma)
  - Number of Examined Pelvic Nodes (Cervix Sarcoma)
  - Number of Positive Para-aortic Nodes (Cervix Sarcoma)
  - Number of Positive Pelvic Nodes (Cervix Sarcoma)
  - Peritoneal Cytology (Cervix Sarcoma)
- CNS Other
  - Brain Molecular Markers (CNS Other)
  - Chromosome 1p Status (CNS Other)
  - Chromosome 19q Status (CNS Other)
  - Grade Clinical (CNS Other)
  - Grade Pathological (CNS Other)
  - Grade Post Therapy Clin (yc) (CNS Other)
  - Grade Post Therapy Path (yp) (CNS Other)
  - MGMT (CNS Other)
- Colon and Rectum
  - BRAF Mutational Analysis (Colon and Rectum)
  - CEA PreTX Interpretation (Colon and Rectum)
  - CEA PreTX Lab Value (Colon and Rectum)
  - Circumferential Resection Margin (Colon and Rectum)
  - Grade Clinical (Colon and Rectum)
  - Grade Pathological (Colon and Rectum)
  - Grade Post Therapy Clin (yc) (Colon and Rectum)
  - Grade Post Therapy Path (yp) (Colon and Rectum)
  - KRAS (Colon and Rectum)
  - Microsatellite Instability (MSI) (Colon and Rectum)
  - NRAS Mutational Analysis (Colon and Rectum)
  - Perineural Invasion (Colon and Rectum)
  - Tumor Deposits (Colon and Rectum)
- Conjunctiva
  - Grade Clinical (Conjunctiva)
  - Grade Pathological (Conjunctiva)
  - Grade Post Therapy Clin (yc) (Conjunctiva)
  - Grade Post Therapy Path (yp) (Conjunctiva)
- Corpus Uteri Adenosarcoma
  - FIGO Stage (Corpus Adenosarcoma)
  - Grade Clinical (Corpus Adenosarcoma)
  - Grade Pathological (Corpus Adenosarcoma)
  - Grade Post Therapy Clin (yc) (Corpus Adenosarcoma)
  - Grade Post Therapy Path (yp) (Corpus Adenosarcoma)
  - Number of Examined Para-Aortic Nodes (Corpus Adenosarcoma)
  - Number of Examined Pelvic Nodes (Corpus Adenosarcoma)
  - Number of Positive Para-Aortic Nodes (Corpus Adenosarcoma)
  - Number of Positive Pelvic Nodes (Corpus Adenosarcoma)
  - Peritoneal Cytology (Corpus Adenosarcoma)
- Corpus Uteri Carcinoma and Carcinosarcoma
  - FIGO Stage (Corpus Carcinoma and Carcinosarcoma)
  - Grade Clinical (Corpus Carcinoma and Carcinosarcoma)
  - Grade Pathological (Corpus Carcinoma and Carcinosarcoma)
  - Grade Post Therapy Clin (yc) (Corpus Carcinoma and Carcinosarcoma)
  - Grade Post Therapy Path (yp) (Corpus Carcinoma and Carcinosarcoma)
  - Number of Examined Para-aortic Nodes (Corpus Carcinoma and Carcinosarcoma)
  - Number of Examined Pelvic Nodes (Corpus Carcinoma and Carcinosarcoma)
  - Number of Positive Para-aortic Nodes (Corpus Carcinoma and Carcinosarcoma)
  - Number of Positive Pelvic Nodes (Corpus Carcinoma and Carcinosarcoma)
  - Peritoneal Cytology (Corpus Carcinoma and Carcinosarcoma)
- Corpus Uteri Sarcoma
  - FIGO Stage (Corpus Sarcoma)
  - Grade Clinical (Corpus Sarcoma)
  - Grade Pathological (Corpus Sarcoma)
  - Grade Post Therapy Clin (yc) (Corpus Sarcoma)
  - Grade Post Therapy Path (yp) (Corpus Sarcoma)
  - Number of Examined Para-aortic Nodes (Corpus Sarcoma)
  - Number of Examined Pelvic Nodes (Corpus Sarcoma)
  - Number of Positive Para-aortic Nodes (Corpus Sarcoma)
  - Number of Positive Pelvic Nodes (Corpus Sarcoma)
  - Peritoneal Cytology (Corpus Sarcoma)
- Cutaneous Carcinoma of Head and Neck
  - Grade Clinical (Cutaneous Carcinoma of Head and Neck)
  - Grade Pathological (Cutaneous Carcinoma of Head and Neck)
  - Grade Post Therapy Clin (yc) (Cutaneous Carcinoma of Head and Neck)
  - Grade Post Therapy Path (yp) (Cutaneous Carcinoma of Head and Neck)
  - High Risk Features (Cutaneous Carcinoma of Head and Neck)

- Lymph Nodes Size of Mets (Cutaneous Carcinoma of Head and Neck)
  - Perineural Invasion (Cutaneous Carcinoma of Head and Neck)
- Cystic Duct
  - Grade Clinical (Cystic Duct)
  - Grade Pathological (Cystic Duct)
  - Grade Post Therapy Clin (yc) (Cystic Duct)
  - Grade Post Therapy Path (yp) (Cystic Duct)
  - Schema Discriminator 1 (Cystic Duct)
- Digestive Other
  - Grade Clinical (Digestive Other)
  - Grade Pathological (Digestive Other)
  - Grade Post Therapy Clin (yc) (Digestive Other)
  - Grade Post Therapy Path (yp) (Digestive Other)
- Endocrine Other
  - Grade Clinical (Endocrine Other)
  - Grade Pathological (Endocrine Other)
  - Grade Post Therapy Clin (yc) (Endocrine Other)
  - Grade Post Therapy Path (yp) (Endocrine Other)
- Esophagus (including GE junction) (excluding Squamous)
  - Grade Clinical (Esophagus (including GE junction) (excluding Squamous))
  - Grade Pathological (Esophagus (including GE junction) (excluding Squamous))
  - Grade Post Therapy Clin (yc) (Esophagus (including GE junction) (excluding Squamous))
  - Grade Post Therapy Path (yp) (Esophagus (including GE junction) (excluding Squamous))
  - HER2 Overall Summary (Esophagus (including GE junction) (excluding Squamous))
  - Schema Discriminator 1 (Esophagus (including GE junction) (excluding Squamous))
  - Schema Discriminator 2 (Esophagus (including GE junction) (excluding Squamous))
- Esophagus (including GE junction) Squamous
  - Esoph Tumor Epicenter (Esophagus (including GE junction) Squamous)
  - Grade Clinical (Esophagus (including GE junction) Squamous)
  - Grade Pathological (Esophagus (including GE junction) Squamous)
  - Grade Post Therapy Clin (yc) (Esophagus (including GE junction) Squamous)
  - Grade Post Therapy Path (yp) (Esophagus (including GE junction) Squamous)
  - HER2 Overall Summary (Esophagus (including GE junction) Squamous)
  - Schema Discriminator 1 (Esophagus (including GE junction) Squamous)
  - Schema Discriminator 2 (Esophagus (including GE junction) Squamous)
- Eye Other
  - Grade Clinical (Eye Other)
  - Grade Pathological (Eye Other)
  - Grade Post Therapy Clin (yc) (Eye Other)
  - Grade Post Therapy Path (yp) (Eye Other)
- Fallopian Tube
  - CA-125 PreTx Interpretation (Fallopian Tube)
  - FIGO Stage (Fallopian Tube)
  - Grade Clinical (Fallopian Tube)
  - Grade Pathological (Fallopian Tube)
  - Grade Post Therapy Clin (yc) (Fallopian Tube)
  - Grade Post Therapy Path (yp) (Fallopian Tube)
  - Residual Tumor Volume Post Cytoreduction (Fallopian Tube)
- Floor of Mouth
  - Extranodal Exten H&N Clin (Floor of Mouth)
  - Extranodal Exten H&N Path (Floor of Mouth)
  - Grade Clinical (Floor of Mouth)
  - Grade Pathological (Floor of Mouth)
  - Grade Post Therapy Clin (yc) (Floor of Mouth)
  - Grade Post Therapy Path (yp) (Floor of Mouth)
  - Human Papilloma Virus (HPV) Status (Floor of Mouth)
  - Lymph Nodes Size of Mets (Floor of Mouth)
- Gallbladder
  - Grade Clinical (Gallbladder)
  - Grade Pathological (Gallbladder)
  - Grade Post Therapy Clin (yc) (Gallbladder)
  - Grade Post Therapy Path (yp) (Gallbladder)
- Genital Female Other
  - Grade Clinical (Genital Female Other)
  - Grade Pathological (Genital Female Other)
  - Grade Post Therapy Clin (yc) (Genital Female Other)
  - Grade Post Therapy Path (yp) (Genital Female Other)
- Genital Male Other
  - Grade Clinical (Genital Male Other)
  - Grade Pathological (Genital Male Other)
  - Grade Post Therapy Clin (yc) (Genital Male Other)
  - Grade Post Therapy Path (yp) (Genital Male Other)
- GIST
  - Grade Clinical (GIST)
  - Grade Pathological (GIST)
  - Grade Post Therapy Clin (yc) (GIST)
  - Grade Post Therapy Path (yp) (GIST)
  - KIT Gene Immunohistochemistry (GIST)
  - Schema Discriminator 1 (GIST)

- Gum
  - Extranodal Exten H&N Clin (Gum)
  - Extranodal Exten H&N Path (Gum)
  - Grade Clinical (Gum)
  - Grade Pathological (Gum)
  - Grade Post Therapy Clin (yc) (Gum)
  - Grade Post Therapy Path (yp) (Gum)
  - Human Papilloma Virus (HPV) Status (Gum)
  - Lymph Nodes Size of Mets (Gum)
- Heart, Mediastinum and Pleura
  - Bone Invasion (Heart, Mediastinum and Pleura)
  - Grade Clinical (Heart, Mediastinum and Pleura)
  - Grade Pathological (Heart, Mediastinum and Pleura)
  - Grade Post Therapy Clin (yc) (Heart, Mediastinum and Pleura)
  - Grade Post Therapy Path (yp) (Heart, Mediastinum and Pleura)
- HemeRetic
  - Grade Clinical (HemeRetic)
  - Grade Pathological (HemeRetic)
  - Grade Post Therapy Clin (yc) (HemeRetic)
  - Grade Post Therapy Path (yp) (HemeRetic)
  - JAK2 (HemeRetic)
  - Schema Discriminator 1 (HemeRetic)
- Hypopharynx
  - Extranodal Exten H&N Clin (Hypopharynx)
  - Extranodal Exten H&N Path (Hypopharynx)
  - Grade Clinical (Hypopharynx)
  - Grade Pathological (Hypopharynx)
  - Grade Post Therapy Clin (yc) (Hypopharynx)
  - Grade Post Therapy Path (yp) (Hypopharynx)
  - Human Papilloma Virus (HPV) Status (Hypopharynx)
  - Lymph Nodes Size of Mets (Hypopharynx)
- Ill-Defined Other
  - Grade Clinical (Ill-Defined Other)
  - Grade Pathological (Ill-Defined Other)
  - Grade Post Therapy Clin (yc) (Ill-Defined Other)
  - Grade Post Therapy Path (yp) (Ill-Defined Other)
  - Schema Discriminator 1 (Ill-Defined Other)
- Intracranial Gland
  - Grade Clinical (Intracranial Gland)
  - Grade Pathological (Intracranial Gland)
  - Grade Post Therapy Clin (yc) (Intracranial Gland)
  - Grade Post Therapy Path (yp) (Intracranial Gland)
- Kaposi Sarcoma
  - Grade Clinical (Kaposi Sarcoma)
  - Grade Pathological (Kaposi Sarcoma)
  - Grade Post Therapy Clin (yc) (Kaposi Sarcoma)
  - Grade Post Therapy Path (yp) (Kaposi Sarcoma)
- Kidney Parenchyma
  - Grade Clinical (Kidney Parenchyma)
  - Grade Pathological (Kidney Parenchyma)
  - Grade Post Therapy Clin (yc) (Kidney Parenchyma)
  - Grade Post Therapy Path (yp) (Kidney Parenchyma)
  - Invasion Beyond Capsule (Kidney Parenchyma)
  - Ipsilateral Adrenal Gland Involvement (Kidney Parenchyma)
  - Major Vein Involvement (Kidney Parenchyma)
  - Sarcomatoid Features (Kidney Parenchyma)
- Kidney Renal Pelvis
  - Grade Clinical (Kidney Renal Pelvis)
  - Grade Pathological (Kidney Renal Pelvis)
  - Grade Post Therapy Clin (yc) (Kidney Renal Pelvis)
  - Grade Post Therapy Path (yp) (Kidney Renal Pelvis)
- Lacrimal Gland
  - Adenoid Cystic Basaloid Pattern (Lacrimal Gland)
  - Grade Clinical (Lacrimal Gland)
  - Grade Pathological (Lacrimal Gland)
  - Grade Post Therapy Clin (yc) (Lacrimal Gland)
  - Grade Post Therapy Path (yp) (Lacrimal Gland)
  - Perineural Invasion (Lacrimal Gland)
  - Schema Discriminator 1 (Lacrimal Gland)
- Lacrimal Sac
  - Grade Clinical (Lacrimal Sac)
  - Grade Pathological (Lacrimal Sac)
  - Grade Post Therapy Clin (yc) (Lacrimal Sac)
  - Grade Post Therapy Path (yp) (Lacrimal Sac)
  - Schema Discriminator 1 (Lacrimal Sac)
- Larynx Glottic
  - Extranodal Exten H&N Clin (Larynx Glottic)
  - Extranodal Exten H&N Path (Larynx Glottic)
  - Grade Clinical (Larynx Glottic)

- Grade Pathological (Larynx Glottic)
- Grade Post Therapy Clin (yc) (Larynx Glottic)
- Grade Post Therapy Path (yp) (Larynx Glottic)
- Lymph Nodes Size of Mets (Larynx Glottic)
- Larynx Other
  - Extranodal Exten H&N Clin (Larynx Other)
  - Extranodal Exten H&N Path (Larynx Other)
  - Grade Clinical (Larynx Other)
  - Grade Pathological (Larynx Other)
  - Grade Post Therapy Clin (yc) (Larynx Other)
  - Grade Post Therapy Path (yp) (Larynx Other)
  - Lymph Nodes Size of Mets (Larynx Other)
- Larynx Subglottic
  - Extranodal Exten H&N Clin (Larynx Subglottic)
  - Extranodal Exten H&N Path (Larynx Subglottic)
  - Grade Clinical (Larynx Subglottic)
  - Grade Pathological (Larynx Subglottic)
  - Grade Post Therapy Clin (yc) (Larynx Subglottic)
  - Grade Post Therapy Path (yp) (Larynx Subglottic)
  - Lymph Nodes Size of Mets (Larynx Subglottic)
- Larynx Supraglottic
  - Extranodal Exten H&N Clin (Larynx Supraglottic)
  - Extranodal Exten H&N Path (Larynx Supraglottic)
  - Grade Clinical (Larynx Supraglottic)
  - Grade Pathological (Larynx Supraglottic)
  - Grade Post Therapy Clin (yc) (Larynx Supraglottic)
  - Grade Post Therapy Path (yp) (Larynx Supraglottic)
  - Lymph Nodes Size of Mets (Larynx Supraglottic)
- Lip
  - Extranodal Exten H&N Clin (Lip)
  - Extranodal Exten H&N Path (Lip)
  - Grade Clinical (Lip)
  - Grade Pathological (Lip)
  - Grade Post Therapy Clin (yc) (Lip)
  - Grade Post Therapy Path (yp) (Lip)
  - Human Papilloma Virus (HPV) Status (Lip)
  - Lymph Nodes Size of Mets (Lip)
- Liver
  - AFP PreTX Interpretation (Liver)
  - AFP PreTX Lab Value (Liver)
  - Bilirubin PreTX Lab Value (Liver)
  - Bilirubin PreTX Unit (Liver)
  - Creatinine PreTX Lab Value (Liver)
  - Creatinine PreTX Unit (Liver)
  - Fibrosis Score (Liver)
  - Grade Clinical (Liver)
  - Grade Pathological (Liver)
  - Grade Post Therapy Clin (yc) (Liver)
  - Grade Post Therapy Path (yp) (Liver)
  - INR Prothrombin Time (Liver)
- Lung
  - ALK Rearrangement (Lung)
  - EGFR Mutational Analysis (Lung)
  - Grade Clinical (Lung)
  - Grade Pathological (Lung)
  - Grade Post Therapy Clin (yc) (Lung)
  - Grade Post Therapy Path (yp) (Lung)
  - Separate Tumor Nodules (Lung)
  - Visceral and Parietal Pleural Invasion (Lung)
- Lymphoma
  - B Symptoms (Lymphoma)
  - Grade Clinical (Lymphoma)
  - Grade Pathological (Lymphoma)
  - Grade Post Therapy Clin (yc) (Lymphoma)
  - Grade Post Therapy Path (yp) (Lymphoma)
  - HIV Status (Lymphoma)
  - NCCN International Prognostic Index (IPI) (Lymphoma)
  - Schema Discriminator 1 (Lymphoma)
- Lymphoma-CLL/SLL
  - Adenopathy (Lymphoma-CLL/SLL)
  - Anemia (Lymphoma-CLL/SLL)
  - B Symptoms (Lymphoma-CLL/SLL)
  - Grade Clinical (Lymphoma-CLL/SLL)
  - Grade Pathological (Lymphoma-CLL/SLL)
  - Grade Post Therapy Clin (yc) (Lymphoma-CLL/SLL)
  - Grade Post Therapy Path (yp) (Lymphoma-CLL/SLL)
  - HIV Status (Lymphoma-CLL/SLL)
  - Lymphocytosis (Lymphoma-CLL/SLL)
  - NCCN International Prognostic Index (IPI) (Lymphoma-CLL/SLL)



- Organomegaly (Lymphoma-CLL/SLL)
- Thrombocytopenia (Lymphoma-CLL/SLL)
- Lymphoma Ocular Adnexa
  - Grade Clinical (Lymphoma Ocular Adnexa)
  - Grade Pathological (Lymphoma Ocular Adnexa)
  - Grade Post Therapy Clin (yc) (Lymphoma Ocular Adnexa)
  - Grade Post Therapy Path (yp) (Lymphoma Ocular Adnexa)
- Major Salivary Glands
  - Extranodal Exten H&N Clin (Major Salivary Glands)
  - Extranodal Exten H&N Path (Major Salivary Glands)
  - Grade Clinical (Major Salivary Glands)
  - Grade Pathological (Major Salivary Glands)
  - Grade Post Therapy Clin (yc) (Major Salivary Glands)
  - Grade Post Therapy Path (yp) (Major Salivary Glands)
  - Lymph Nodes Size of Mets (Major Salivary Glands)
- Malignant Melanoma of Head and Neck
  - Extranodal Exten H&N Clin (Melanoma Head and Neck)
  - Extranodal Exten H&N Path (Melanoma Head and Neck)
  - Grade Clinical (Melanoma Head and Neck)
  - Grade Pathological (Melanoma Head and Neck)
  - Grade Post Therapy Clin (yc) (Melanoma Head and Neck)
  - Grade Post Therapy Path (yp) (Melanoma Head and Neck)
  - Lymph Nodes H&N Lev I-III (Melanoma Head and Neck)
  - Lymph Nodes H&N Lev IV-V (Melanoma Head and Neck)
  - Lymph Nodes H&N Lev VI-VII (Melanoma Head and Neck)
  - Lymph Nodes H&N Other (Melanoma Head and Neck)
  - Lymph Nodes Size of Mets (Melanoma Head and Neck)
- Malignant Melanoma of Iris (excluding Ciliary Body)
  - Chromosome 3 Status (Melanoma Iris)
  - Chromosome 8q Status (Melanoma Iris)
  - Extravascular Matrix Patterns (Melanoma Iris)
  - Grade Clinical (Melanoma Iris)
  - Grade Pathological (Melanoma Iris)
  - Grade Post Therapy Clin (yc) (Melanoma Iris)
  - Grade Post Therapy Path (yp) (Melanoma Iris)
  - Measured Basal Diameter (Melanoma Iris)
  - Measured Thickness (Melanoma Iris)
  - Microvascular Density (MVD) (Melanoma Iris)
  - Mitotic Count Uveal Mel (Melanoma Iris)
  - Schema Discriminator 1 (Melanoma Iris)
- Maxillary Sinus
  - Extranodal Exten H&N Clin (Maxillary Sinus)
  - Extranodal Exten H&N Path (Maxillary Sinus)
  - Grade Clinical (Maxillary Sinus)
  - Grade Pathological (Maxillary Sinus)
  - Grade Post Therapy Clin (yc) (Maxillary Sinus)
  - Grade Post Therapy Path (yp) (Maxillary Sinus)
  - Lymph Nodes Size of Mets (Maxillary Sinus)
- Melanoma Choroid and Ciliary Body
  - Chromosome 3 Status (Melanoma Choroid and Ciliary Body)
  - Chromosome 8q Status (Melanoma Choroid and Ciliary Body)
  - Extravascular Matrix Patterns (Melanoma Choroid and Ciliary Body)
  - Grade Clinical (Melanoma Choroid and Ciliary Body)
  - Grade Pathological (Melanoma Choroid and Ciliary Body)
  - Grade Post Therapy Clin (yc) (Melanoma Choroid and Ciliary Body)
  - Grade Post Therapy Path (yp) (Melanoma Choroid and Ciliary Body)
  - Measured Basal Diameter (Melanoma Choroid and Ciliary Body)
  - Measured Thickness (Melanoma Choroid and Ciliary Body)
  - Microvascular Density (MVD) (Melanoma Choroid and Ciliary Body)
  - Mitotic Count Uveal Mel (Melanoma Choroid and Ciliary Body)
  - Schema Discriminator 1 (Melanoma Choroid and Ciliary Body)
- Melanoma Conjunctiva
  - Grade Clinical (Melanoma Conjunctiva)
  - Grade Pathological (Melanoma Conjunctiva)
  - Grade Post Therapy Clin (yc) (Melanoma Conjunctiva)
  - Grade Post Therapy Path (yp) (Melanoma Conjunctiva)
  - Measured Thickness (Melanoma Conjunctiva)
- Melanoma Skin
  - Breslow Thickness (Melanoma Skin)
  - Grade Clinical (Melanoma Skin)
  - Grade Pathological (Melanoma Skin)
  - Grade Post Therapy Clin (yc) (Melanoma Skin)
  - Grade Post Therapy Path (yp) (Melanoma Skin)
  - LDH Lab Value (Melanoma Skin)
  - LDH Level (Melanoma Skin)
  - LDH Upper Limits of Normal (Melanoma Skin)
  - Mitotic Rate Melanoma (Melanoma Skin)
  - Ulceration (Melanoma Skin)
- Merkel Cell Skin



- Extranodal Extension Clinical (Merkel Cell Skin)
- Extranodal Extension Pathological (Merkel Cell Skin)
- Grade Clinical (Merkel Cell Skin)
- Grade Pathological (Merkel Cell Skin)
- Grade Post Therapy Clin (yc) (Merkel Cell Skin)
- Grade Post Therapy Path (yp) (Merkel Cell Skin)
- Lymph Nodes Isolated Tumor Cells (Merkel Cell Skin)
- Profound Immune Suppression (Merkel Cell Skin)
- Middle Ear
  - Grade Clinical (Middle Ear)
  - Grade Pathological (Middle Ear)
  - Grade Post Therapy Clin (yc) (Middle Ear)
  - Grade Post Therapy Path (yp) (Middle Ear)
- Mouth Other
  - Extranodal Exten H&N Clin (Mouth Other)
  - Extranodal Exten H&N Path (Mouth Other)
  - Grade Clinical (Mouth Other)
  - Grade Pathological (Mouth Other)
  - Grade Post Therapy Clin (yc) (Mouth Other)
  - Grade Post Therapy Path (yp) (Mouth Other)
  - Human Papilloma Virus (HPV) Status (Mouth Other)
  - Lymph Nodes Size of Mets (Mouth Other)
- Mycosis Fungoides
  - Grade Clinical (Mycosis Fungoides)
  - Grade Pathological (Mycosis Fungoides)
  - Grade Post Therapy Clin (yc) (Mycosis Fungoides)
  - Grade Post Therapy Path (yp) (Mycosis Fungoides)
  - Peripheral Blood Involv (Mycosis Fungoides)
- Nasal Cavity and Ethmoid Sinus
  - Extranodal Exten H&N Clin (Nasal Cavity and Ethmoid Sinus)
  - Extranodal Exten H&N Path (Nasal Cavity and Ethmoid Sinus)
  - Grade Clinical (Nasal Cavity and Ethmoid Sinus)
  - Grade Pathological (Nasal Cavity and Ethmoid Sinus)
  - Grade Post Therapy Clin (yc) (Nasal Cavity and Ethmoid Sinus)
  - Grade Post Therapy Path (yp) (Nasal Cavity and Ethmoid Sinus)
  - Lymph Nodes Size of Mets (Nasal Cavity and Ethmoid Sinus)
- Nasopharynx
  - Extranodal Exten H&N Clin (Nasopharynx)
  - Extranodal Exten H&N Path (Nasopharynx)
  - Grade Clinical (Nasopharynx)
  - Grade Pathological (Nasopharynx)
  - Grade Post Therapy Clin (yc) (Nasopharynx)
  - Grade Post Therapy Path (yp) (Nasopharynx)
  - Lymph Nodes Size of Mets (Nasopharynx)
  - Schema Discriminator 1 (Nasopharynx)
- NET Adrenal Gland
  - Grade Clinical (NET Adrenal Gland)
  - Grade Pathological (NET Adrenal Gland)
  - Grade Post Therapy Clin (yc) (NET Adrenal Gland)
  - Grade Post Therapy Path (yp) (NET Adrenal Gland)
- NET Ampulla of Vater
  - Grade Clinical (NET Ampulla of Vater)
  - Grade Pathological (NET Ampulla of Vater)
  - Grade Post Therapy Clin (yc) (NET Ampulla of Vater)
  - Grade Post Therapy Path (yp) (NET Ampulla of Vater)
  - Ki-67 (MIB-1) (NET Ampulla of Vater)
- NET Appendix
  - Grade Clinical (NET Appendix)
  - Grade Pathological (NET Appendix)
  - Grade Post Therapy Clin (yc) (NET Appendix)
  - Grade Post Therapy Path (yp) (NET Appendix)
  - Ki-67 (MIB-1) (NET Appendix)
- NET Colon and Rectum
  - Grade Clinical (NET Colon and Rectum)
  - Grade Pathological (NET Colon and Rectum)
  - Grade Post Therapy Clin (yc) (NET Colon and Rectum)
  - Grade Post Therapy Path (yp) (NET Colon and Rectum)
  - Ki-67 (MIB-1) (NET Colon and Rectum)
- NET Duodenum
  - Grade Clinical (NET Duodenum)
  - Grade Pathological (NET Duodenum)
  - Grade Post Therapy Clin (yc) (NET Duodenum)
  - Grade Post Therapy Path (yp) (NET Duodenum)
  - Ki-67 (MIB-1) (NET Duodenum)
- NET Jejunum and Ileum
  - Grade Clinical (NET Jejunum and Ileum)
  - Grade Pathological (NET Jejunum and Ileum)
  - Grade Post Therapy Clin (yc) (NET Jejunum and Ileum)
  - Grade Post Therapy Path (yp) (NET Jejunum and Ileum)

- Ki-67 (MIB-1) (NET Jejunum and Ileum)
- NET Pancreas
  - Grade Clinical (NET Pancreas)
  - Grade Pathological (NET Pancreas)
  - Grade Post Therapy Clin (yc) (NET Pancreas)
  - Grade Post Therapy Path (yp) (NET Pancreas)
  - Ki-67 (MIB-1) (NET Pancreas)
- NET Stomach
  - Grade Clinical (NET Stomach)
  - Grade Pathological (NET Stomach)
  - Grade Post Therapy Clin (yc) (NET Stomach)
  - Grade Post Therapy Path (yp) (NET Stomach)
  - Ki-67 (MIB-1) (NET Stomach)
- Orbital Sarcoma
  - Grade Clinical (Orbital Sarcoma)
  - Grade Pathological (Orbital Sarcoma)
  - Grade Post Therapy Clin (yc) (Orbital Sarcoma)
  - Grade Post Therapy Path (yp) (Orbital Sarcoma)
- Oropharynx (p16-)
  - Extranodal Exten H&N Clin (Oropharynx (p16-))
  - Extranodal Exten H&N Path (Oropharynx (p16-))
  - Grade Clinical (Oropharynx (p16-))
  - Grade Pathological (Oropharynx (p16-))
  - Grade Post Therapy Clin (yc) (Oropharynx (p16-))
  - Grade Post Therapy Path (yp) (Oropharynx (p16-))
  - Human Papilloma Virus (HPV) Status
  - Lymph Nodes Size of Mets (Oropharynx (p16-))
  - Schema Discriminator 1 (Oropharynx (p16-))
  - Schema Discriminator 2 (Oropharynx (p16-))
- Oropharynx HPV-Mediated (p16+)
  - Extranodal Exten H&N Clin (Oropharynx HPV-Mediated (p16+))
  - Extranodal Exten H&N Path (Oropharynx HPV-Mediated (p16+))
  - Grade Clinical (Oropharynx HPV-Mediated (p16+))
  - Grade Pathological (Oropharynx HPV-Mediated (p16+))
  - Grade Post Therapy Clin (yc) (Oropharynx HPV-Mediated (p16+))
  - Grade Post Therapy Path (yp) (Oropharynx HPV-Mediated (p16+))
  - Human Papilloma Virus (HPV) Status (p16+)
  - Lymph Nodes Size of Mets (Oropharynx HPV-Mediated (p16+))
  - Schema Discriminator 1 (Oropharynx HPV-Mediated (p16+))
  - Schema Discriminator 2 (Oropharynx HPV-Mediated (p16+))
- Ovary
  - CA-125 PreTx Interpretation (Ovary)
  - FIGO Stage (Ovary)
  - Grade Clinical (Ovary)
  - Grade Pathological (Ovary)
  - Grade Post Therapy Clin (yc) (Ovary)
  - Grade Post Therapy Path (yp) (Ovary)
  - Residual Tumor Volume Post Cytoreduction (Ovary)
- Palate Hard
  - Extranodal Exten H&N Clin (Palate Hard)
  - Extranodal Exten H&N Path (Palate Hard)
  - Grade Clinical (Palate Hard)
  - Grade Pathological (Palate Hard)
  - Grade Post Therapy Clin (yc) (Palate Hard)
  - Grade Post Therapy Path (yp) (Palate Hard)
  - Human Papilloma Virus (HPV) Status (Palate Hard)
  - Lymph Nodes Size of Mets (Palate Hard)
- Pancreas
  - CA 19-9 PreTx Lab Value (Pancreas)
  - Grade Clinical (Pancreas)
  - Grade Pathological (Pancreas)
  - Grade Post Therapy Clin (yc) (Pancreas)
  - Grade Post Therapy Path (yp) (Pancreas)
- Parathyroid
  - Grade Clinical (Parathyroid)
  - Grade Pathological (Parathyroid)
  - Grade Post Therapy Clin (yc) (Parathyroid)
  - Grade Post Therapy Path (yp) (Parathyroid)
- Penis
  - Extranodal Extension Clinical (Penis)
  - Extranodal Extension Pathological (Penis)
  - Grade Clinical (Penis)
  - Grade Pathological (Penis)
  - Grade Post Therapy Clin (yc) (Penis)
  - Grade Post Therapy Path (yp) (Penis)
- Pharynx Other
  - Grade Clinical (Pharynx Other)
  - Grade Pathological (Pharynx Other)
  - Grade Post Therapy Clin (yc) (Pharynx Other)

- Grade Post Therapy Path (yp) (Pharynx Other)
- Placenta
  - FIGO Stage (Placenta)
  - Gestational Trophoblastic Prognostic Scoring Index (Placenta)
  - Grade Clinical (Placenta)
  - Grade Pathological (Placenta)
  - Grade Post Therapy Clin (yc) (Placenta)
  - Grade Post Therapy Path (yp) (Placenta)
- Plasma Cell Disorders
  - Grade Clinical (Plasma Cell Disorders)
  - Grade Pathological (Plasma Cell Disorders)
  - Grade Post Therapy Clin (yc) (Plasma Cell Disorders)
  - Grade Post Therapy Path (yp) (Plasma Cell Disorders)
- Plasma Cell Myeloma
  - Grade Clinical (Plasma Cell Myeloma)
  - Grade Pathological (Plasma Cell Myeloma)
  - Grade Post Therapy Clin (yc) (Plasma Cell Myeloma)
  - Grade Post Therapy Path (yp) (Plasma Cell Myeloma)
  - High Risk Cytogenetics (Plasma Cell Myeloma)
  - LDH Level (Plasma Cell Myeloma)
  - Schema Discriminator 1 (Plasma Cell Myeloma)
  - Serum Albumin Pretreatment Level (Plasma Cell Myeloma)
  - Serum Beta-2 Microglobulin Pretreatment Level (Plasma Cell Myeloma)
- Pleural Mesothelioma
  - Grade Clinical (Pleural Mesothelioma)
  - Grade Pathological (Pleural Mesothelioma)
  - Grade Post Therapy Clin (yc) (Pleural Mesothelioma)
  - Grade Post Therapy Path (yp) (Pleural Mesothelioma)
  - Pleural Effusion (Pleural Mesothelioma)
- Primary Cutaneous Lymphoma (excluding MF and SS)
  - Grade Clinical (Primary Cutaneous Lymphoma (excluding MF and SS))
  - Grade Pathological (Primary Cutaneous Lymphoma (excluding MF and SS))
  - Grade Post Therapy Clin (yc) (Primary Cutaneous Lymphoma (excluding MF and SS))
  - Grade Post Therapy Path (yp) (Primary Cutaneous Lymphoma (excluding MF and SS))
- Primary Peritoneal Carcinoma
  - CA-125 PreTx Interpretation (Primary Peritoneal Carcinoma)
  - FIGO Stage (Primary Peritoneal Carcinoma)
  - Grade Clinical (Primary Peritoneal Carcinoma)
  - Grade Pathological (Primary Peritoneal Carcinoma)
  - Grade Post Therapy Clin (yc) (Primary Peritoneal Carcinoma)
  - Grade Post Therapy Path (yp) (Primary Peritoneal Carcinoma)
  - Residual Tumor Volume Post Cytoreduction (Primary Peritoneal Carcinoma)
- Prostate
  - Gleason Patterns Clinical (Prostate)
  - Gleason Patterns Pathological (Prostate)
  - Gleason Score Clinical (Prostate)
  - Gleason Score Pathological (Prostate)
  - Gleason Tertiary Pattern (Prostate)
  - Grade Clinical (Prostate)
  - Grade Pathological (Prostate)
  - Grade Post Therapy Clin (yc) (Prostate)
  - Grade Post Therapy Path (yp) (Prostate)
  - Number of Cores Examined (Prostate)
  - Number of Cores Positive (Prostate)
  - PSA Lab Value (Prostate)
- Respiratory Other
  - Grade Clinical (Respiratory Other)
  - Grade Pathological (Respiratory Other)
  - Grade Post Therapy Clin (yc) (Respiratory Other)
  - Grade Post Therapy Path (yp) (Respiratory Other)
- Retinoblastoma
  - Grade Clinical (Retinoblastoma)
  - Grade Pathological (Retinoblastoma)
  - Grade Post Therapy Clin (yc) (Retinoblastoma)
  - Grade Post Therapy Path (yp) (Retinoblastoma)
  - Heritable Trait (Retinoblastoma)
- Retroperitoneum
  - Bone Invasion (Retroperitoneum)
  - Grade Clinical (Retroperitoneum)
  - Grade Pathological (Retroperitoneum)
  - Grade Post Therapy Clin (yc) (Retroperitoneum)
  - Grade Post Therapy Path (yp) (Retroperitoneum)
- Sinus Other
  - Grade Clinical (Sinus Other)
  - Grade Pathological (Sinus Other)
  - Grade Post Therapy Clin (yc) (Sinus Other)
  - Grade Post Therapy Path (yp) (Sinus Other)
- Skin Eyelid
  - Grade Clinical (Skin Eyelid)

- Grade Pathological (Skin Eyelid)
- Grade Post Therapy Clin (yc) (Skin Eyelid)
- Grade Post Therapy Path (yp) (Skin Eyelid)
- Perineural Invasion (Skin Eyelid)
- Skin Other
  - Grade Clinical (Skin Other)
  - Grade Pathological (Skin Other)
  - Grade Post Therapy Clin (yc) (Skin Other)
  - Grade Post Therapy Path (yp) (Skin Other)
- Small Intestine
  - Grade Clinical (Small Intestine)
  - Grade Pathological (Small Intestine)
  - Grade Post Therapy Clin (yc) (Small Intestine)
  - Grade Post Therapy Path (yp) (Small Intestine)
- Soft Tissue Abdomen and Thoracic (excluding Heart, Mediastinum and Pleura)
  - Bone Invasion (Soft Tissue Abdomen and Thoracic)
  - Grade Clinical (Soft Tissue Abdomen and Thoracic)
  - Grade Pathological (Soft Tissue Abdomen and Thoracic)
  - Grade Post Therapy Clin (yc) (Soft Tissue Abdomen and Thoracic)
  - Grade Post Therapy Path (yp) (Soft Tissue Abdomen and Thoracic)
  - Schema Discriminator 2 (Soft Tissue Abdomen and Thoracic)
- Soft Tissue Head and Neck
  - Bone Invasion (Soft Tissue Head and Neck)
  - Grade Clinical (Soft Tissue Head and Neck)
  - Grade Pathological (Soft Tissue Head and Neck)
  - Grade Post Therapy Clin (yc) (Soft Tissue Head and Neck)
  - Grade Post Therapy Path (yp) (Soft Tissue Head and Neck)
- Soft Tissue Other
  - Bone Invasion (Soft Tissue Other)
  - Grade Clinical (Soft Tissue Other)
  - Grade Pathological (Soft Tissue Other)
  - Grade Post Therapy Clin (yc) (Soft Tissue Other)
  - Grade Post Therapy Path (yp) (Soft Tissue Other)
  - Schema Discriminator 1 (Soft Tissue Other)
  - Schema Discriminator 2 (Soft Tissue Other)
- Soft Tissue Sarcoma - Unusual Histologies and Sites
  - Bone Invasion (Soft Tissue Rare)
  - Grade Clinical (Soft Tissue Rare)
  - Grade Pathological (Soft Tissue Rare)
  - Grade Post Therapy Clin (yc) (Soft Tissue Rare)
  - Grade Post Therapy Path (yp) (Soft Tissue Rare)
- Soft Tissue Trunk and Extremities
  - Bone Invasion (Soft Tissue Trunk and Extremities)
  - Grade Clinical (Soft Tissue Trunk and Extremities)
  - Grade Pathological (Soft Tissue Trunk and Extremities)
  - Grade Post Therapy Clin (yc) (Soft Tissue Trunk and Extremities)
  - Grade Post Therapy Path (yp) (Soft Tissue Trunk and Extremities)
  - Schema Discriminator 2 (Soft Tissue Trunk and Extremities)
- Stomach
  - Grade Clinical (Stomach)
  - Grade Pathological (Stomach)
  - Grade Post Therapy Clin (yc) (Stomach)
  - Grade Post Therapy Path (yp) (Stomach)
  - HER2 Overall Summary (Stomach)
  - Schema Discriminator 1 (Stomach)
- Testis
  - AFP Post-Orchiectomy Lab Value (Testis)
  - AFP Post-Orchiectomy Range (Testis)
  - AFP Pre-Orchiectomy Lab Value (Testis)
  - AFP Pre-Orchiectomy Range (Testis)
  - Grade Clinical (Testis)
  - Grade Pathological (Testis)
  - Grade Post Therapy Clin (yc) (Testis)
  - Grade Post Therapy Path (yp) (Testis)
  - hCG Post-Orchiectomy Lab Value (Testis)
  - hCG Post-Orchiectomy Range (Testis)
  - hCG Pre-Orchiectomy Lab Value (Testis)
  - hCG Pre-Orchiectomy Range (Testis)
  - LDH Post-Orchiectomy Range (Testis)
  - LDH Pre-Orchiectomy Range (Testis)
  - S Category Clinical (Testis)
  - S Category Pathological (Testis)
- Thymus
  - Grade Clinical (Thymus)
  - Grade Pathological (Thymus)
  - Grade Post Therapy Clin (yc) (Thymus)
  - Grade Post Therapy Path (yp) (Thymus)
- Thyroid
  - Grade Clinical (Thyroid)

- Grade Pathological (Thyroid)
  - Grade Post Therapy Clin (yc) (Thyroid)
  - Grade Post Therapy Path (yp) (Thyroid)
  - Schema Discriminator 1 (Thyroid)
- Thyroid Medullary
  - Grade Clinical (Thyroid Medullary)
  - Grade Pathological (Thyroid Medullary)
  - Grade Post Therapy Clin (yc) (Thyroid Medullary)
  - Grade Post Therapy Path (yp) (Thyroid Medullary)
  - Schema Discriminator 1 (Thyroid Medullary)
- Tongue Anterior
  - Extranodal Exten H&N Clin (Tongue Anterior)
  - Extranodal Exten H&N Path (Tongue Anterior)
  - Grade Clinical (Tongue Anterior)
  - Grade Pathological (Tongue Anterior)
  - Grade Post Therapy Clin (yc) (Tongue Anterior)
  - Grade Post Therapy Path (yp) (Tongue Anterior)
  - Human Papilloma Virus (HPV) Status (Tongue Anterior)
  - Lymph Nodes Size of Mets (Tongue Anterior)
- Trachea
  - Grade Clinical (Trachea)
  - Grade Pathological (Trachea)
  - Grade Post Therapy Clin (yc) (Trachea)
  - Grade Post Therapy Path (yp) (Trachea)
- Urethra
  - Grade Clinical (Urethra)
  - Grade Pathological (Urethra)
  - Grade Post Therapy Clin (yc) (Urethra)
  - Grade Post Therapy Path (yp) (Urethra)
  - Schema Discriminator 1 (Urethra)
- Urethra-Prostatic
  - Grade Clinical (Urethra-Prostatic)
  - Grade Pathological (Urethra-Prostatic)
  - Grade Post Therapy Clin (yc) (Urethra-Prostatic)
  - Grade Post Therapy Path (yp) (Urethra-Prostatic)
  - Schema Discriminator 1 (Urethra-Prostatic)
- Urinary Other
  - Grade Clinical (Urinary Other)
  - Grade Pathological (Urinary Other)
  - Grade Post Therapy Clin (yc) (Urinary Other)
  - Grade Post Therapy Path (yp) (Urinary Other)
- Vagina
  - FIGO Stage (Vagina)
  - Grade Clinical (Vagina)
  - Grade Pathological (Vagina)
  - Grade Post Therapy Clin (yc) (Vagina)
  - Grade Post Therapy Path (yp) (Vagina)
  - LN Status Femoral-Inguinal, Para-aortic, Pelvic (Vagina)
  - LN Status Femoral-Inguinal (Vagina)
  - LN Status Para-aortic (Vagina)
  - LN Status Pelvic (Vagina)
  - Lymph Nodes Assessment Method Femoral-Inguinal (Vagina)
  - Lymph Nodes Assessment Method Para-aortic (Vagina)
  - Lymph Nodes Assessment Method Pelvic (Vagina)
  - Lymph Nodes Distant Assessment Method (Vagina)
  - Lymph Nodes Distant Mediastinal, Scalene (Vagina)
- Vulva
  - FIGO Stage (Vulva)
  - Grade Clinical (Vulva)
  - Grade Pathological (Vulva)
  - Grade Post Therapy Clin (yc) (Vulva)
  - Grade Post Therapy Path (yp) (Vulva)
  - LN Status Femoral-Inguinal, Para-aortic, Pelvic (Vulva)
  - LN Status Femoral-Inguinal (Vulva)
  - LN Status Pelvic (Vulva)
  - Lymph Nodes Assessment Method Femoral-Inguinal (Vulva)
  - Lymph Nodes Assessment Method Pelvic (Vulva)
  - Lymph Nodes Laterality (Vulva)
  - p16 (2024+)
- Additional Stage-related Data Items
- AJCC Docs
  - Directly Coded Summ Stg 2000
  - Directly Coded Summary Stage 2018
  - AJCC Staging Of Cancer
  - Tumor Size Pathologic
  - Tumor Size Clinical
  - Tumor Size Summary
  - AJCC Staging Edition
  - cT Classification

- cN Classification
- cM Classification
- cTNM Stage Group
- cTNM Descriptor
- Staged By - Clinical
- pT Classification
- pN Classification
- pM Classification
- pTNM Stage Group
- pTNM Descriptor
- Alt (Ped) Stage Sys
- Alt (Ped) Stage
- Managing Physician
- Primary Surgeon
- Medical Oncologist
- Radiation Oncologist
- Staged By - Pathologic
- AJCC TNM Clinical T
- AJCC TNM Clinical T Suffix
- AJCC TNM Clinical N
- AJCC TNM Clinical N Suffix
- AJCC TNM Clinical M
- AJCC TNM Clinical Stage Group
- AJCC TNM Pathological T
- AJCC TNM Pathological T Suffix
- AJCC TNM Pathological N
- AJCC TNM Pathological N Suffix
- AJCC TNM Pathological M
- AJCC TNM Pathological Stage Group
- AJCC TNM Post Therapy Path (yp) T
- AJCC TNM Post Therapy Path (yp) T Suffix
- AJCC TNM Post Therapy Path (yp) N
- AJCC TNM Post Therapy Path (yp) N Suffix
- AJCC TNM Post Therapy Path (yp) M
- AJCC TNM Post Therapy Path (yp) Stage Group
- AJCC TNM Post Therapy Clin (yc) T
- AJCC TNM Post Therapy Clin (yc) T Suffix
- AJCC TNM Post Therapy Clin (yc) N
- AJCC TNM Post Therapy Clin (yc) N Suffix
- AJCC TNM Post Therapy Clin (yc) M
- AJCC TNM Post Therapy Clin (yc) Stage Group
- Admin NoTx
  - ACOS Coding Original
  - Type of Reporting Src
  - Abstracted By
  - ACOS Coding Current
  - Reason No Therapy (Non-def Surg)
  - Reason No Therapy (Surg)
  - Reason No Therapy (Chemo)
  - Reason No Therapy (Rad)
  - Reason No Therapy (Horm)
  - Reason No Therapy (Immuno)
  - Reason No Therapy (Trans)
  - Reason No Therapy (Other)
  - Tx Follow-back Needed
  - Systemic Therapy/Surg Seq
  - Radiation/Surgery Sequence
  - Treatment Status
  - Date No First Therapy
  - Tx Start Date (ACOS)
  - Tx Composite (First)
  - Tx Composite (All)
  - QA Review Status
  - Central Review Status
  - Date Case Completed CoC
  - Neoadjuvant Therapy
  - Neoadjuvant Therapy - Clinical Response
  - Neoadjuvant Therapy - Treatment Effect
- ACoS
  - Comorbidity
  - Secondary Diagnosis
  - ICD Revision Secondary Diagnosis
  - Inst Referred From
  - Inst Referred To
  - Palliative Procedure
  - Palliative Procedure - This Facility
  - Date Surgical Discharge
  - Date Surgical Discharge Flag
  - Readmit within 30 days

- Overrides
  - Summary Stage Overrides
  - Acsn/Class/Seq Override
  - HospSeq/DxConf Override
  - COC-Site/Type Override
  - HospSeq/Site Override
  - Site/TNM-StgGrp Override
  - Age/Site/Morph Override (IF15)
  - SeqNo/DxConf Override (IF23)
  - Site/Lat/SeqNo Override (IR09)
  - Surg/DxConf Override (IF46)
  - Site/Type Override (IF25)
  - Histology Override (MORPH)
  - Report Source Override (IF04)
  - Ill-Define Site Override (IF22)
  - Leuk, Lymphoma Override (IF48)
  - Site/Behavior Override (IF39)
  - Site/Eod/Dx Dt Override (IF40)
  - Site/Lat/Eod Override (IF41)
  - Site/Lat/Morph Override (IF42)
  - CS Override
  - Override TNM Tis
  - Override TNM Stage
  - Override TNM 3
- Historical
  - Grade Path Value
  - Grade Path System
  - Tumor Marker 1
  - Tumor Marker 2
  - Tumor Marker 3
  - Biopsy Procedure
  - Multiplicity Counter
  - Date Multiple Tumors
  - Date Multiple Tumors Flag
  - Type of Multiple Tumors
  - Ambiguous Terminology
  - Date of Conclusive Terminology
  - Date of Conclusive Terminology Flag
  - SEER Extent
  - SEER PEP
  - Tumor Size (largest)
  - SEER Lymph Node
  - Site of Mets
- Text
  - Text Local Hospital Id
  - Case Text
  - Modified By (Case Text)
  - Time Modified (Case Text)
  - COVID-19 --DX PROC--LAB TESTS
  - COVID-19 Impact - SURGERY
  - COVID-19 Impact - RADIATION (BEAM)
  - COVID-19 Impact - RADIATION OTHER
  - COVID-19 Impact - CHEMO
  - COVID-19 Impact- HORMONE
  - COVID-19 Impact - BRM
  - COVID-19 TEXT
  - COVID-19 Impact - BMT
  - COVID-19 Impact - RADIATION (ICB)
- Case Misc
  - Case Other Sequence Num
  - Case Other Site Code
  - Year of Diagnosis
  - Case Other Comment
  - Modified By (Case Other)
  - Time Modified (Case Other)
  - EOD Coding System
  - Vendor
  - Census Tract 2000
  - Census Tract Certainty 2000
  - Census Tract 2010
  - Census Block Group 2010
  - Census Tract Certainty 2010
  - Latitude
  - Longitude
  - GIS Coordinate Quality
  - Date Case Completed
  - Date Case Last Updated
  - Import Reporting Facility
  - Area Development District



- Appalachia
- Beale Code 2003
- Beale Code 2013
- Best Stage Group
- SEER Site
- ICCC Site
- ICCC Extended Site
- Source Status
- Class Hospital Id
- Original Case Type
- Patient Acc No
- ArchiveFIN
- Modified By (Case)
- Time Modified (Case)
- Case User Defined Data a
- 2018 Best Stage Group
- Census Tract
- Census Tract Coding System
- Seer Extent Of Disease
- CPDMS Create Case From Pathology Report Application