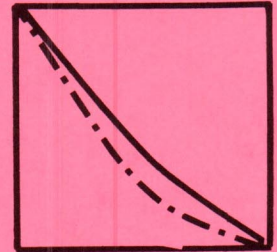
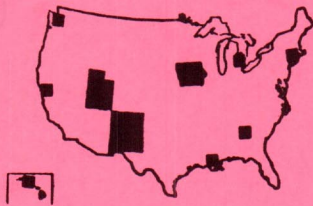


October 1975

# CODES FOR PRIMARY SITE AND HISTOLOGIC TYPE

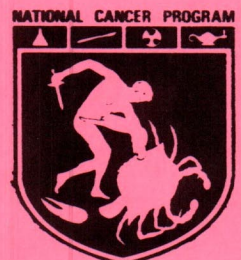
Cancer Surveillance,  
Epidemiology and  
End Results Reporting

SEER Program



BIOMETRY BRANCH

NATIONAL CANCER INSTITUTE



CODING MANUAL  
FOR  
PRIMARY SITE  
AND  
HISTOLOGIC TYPE  
Cancer Surveillance, Epidemiology and End Results  
(SEER Program)

Edited by  
Constance Percy

With technical assistance of Nancy Stegens,  
Carol McDonald and Barbara Lyles



TABLE OF CONTENTS  
FOR  
CODING MANUAL FOR PRIMARY SITE AND HISTOLOGIC TYPE

	Page
Introduction. . . . .	v
Topography, Numerical Index . . . . .	1
Behavior Code . . . . .	18
Grade Code. . . . .	19
Morphology, Numerical Index . . . . .	21
General Alphabetic Index. . . . .	41



## INTRODUCTION AND INSTRUCTIONS

THIS EDITION OF THE SEER MANUAL FOR CODING SITE AND HISTOLOGIC type of tumors consists of a topography section, which is now the same as the topography section of the "International Classification of Diseases for Oncology" (ICD-O), Field Trial Edition. This topography section has been adapted from the Malignant Neoplasms Section of the "9th Revision of the International Classification of Diseases".

The morphology section remains the same as the morphology section of the "Manual of Tumor Nomenclature and Coding, 1968 Edition" which was based on the Malignant Neoplasms (Morphology Sections 8 and 9) of the "Systematized Nomenclature of Pathology" (SNOP). Summary codes for multiple bladder and multiple skin cases have been included in both the numeric section and alphabetic index.

### STRUCTURE

This Manual consists of three separate sections:

- 1) Topography - Numerical Index
- 2) Morphology - Numerical Index
- 3) General alphabetic Index of Topography and Morphology

The numerical indexes show the structure of the code and would be the primary reference for retrieval or decoding. The general alphabetic index, combining both topography (specific sites) and morphology (histologic terms) in a single list, would be used primarily by coders. The numeric code of topography has three digits as the 1 has been dropped from ICD-O and the 9th ICD. The numeric morphology has four digits; therefore, 7 digits are necessary for complete identification of primary site, the morphologic type, and behavior of a tumor. The topography code numbers run from 400 to 999. The morphology code numbers run from 8000 to 9951. In morphology the first three digits indicate the histogenesis of the tumor and the fourth digit is a behavior (malignancy) code which is used to denote whether a tumor is malignant or benign.

Each topographic and morphologic term appears only once in the numerical indexes. The term printed first is either the preferred term or an inclusive term appropriate for decoding. For example, in the numerical index of topography:

439 GUM, NOS  
    Gingiva, NOS  
    Alveolar ridge mucosa, NOS  
    Periodontal tissue  
    Tooth socket

In the example "GUM, NOS" would describe all the cases coded 439. The synonym, "Gingiva, NOS", is indented under "GUM, NOS". The non-indented terms are not synonyms, but are listed under the same code number because they may be regarded as equivalent terms or are topographical or morphological subdivisions of the term printed first. "Alveolar ridge mucosa", "Periodontal tissue", and "Tooth socket" illustrate this. In the alphabetic index all the terms listed under "GUM, NOS" are given the code number T-439.

#### ABBREVIATIONS

The following abbreviations are used throughout:

- T - Topography
- M - Morphology
- NOS - Not Otherwise Specified

#### MEANING OF NOS

NOS is printed after terms that appear elsewhere in the code with at least one additional modifying word or phrase. NOS applies when a diagnostic term is unmodified or when it is modified by an adjective that does not appear in the Manual. For example, "adenocarcinoma, NOS" is followed by a long list of adjectives with specific code numbers:

ADENOCARCINOMA	
M-8143	NOS
M-8283	acidophil (T-943)
M-8553	acinar
M-8553	acinic cell
M-8373	adrenal cortical (T-940)
M-8253	alveolar
M-8403	apocrine (T-73_)
M-8213	arising in adenomatous polyp
M-8383	arising in endometriosis
M-8223	arising in multiple polyposis
M-8303	basophil (T-943)
M-8163	bile duct
M-8253	bronchiolar (T-62_)
M-8423	ceruminous (T-732)
-----	etc. -----

If the diagnosis is simply "adenocarcinoma", the proper code is M-8143 (adenocarcinoma, NOS). If a diagnostic phrase such as "atypical adenocarcinoma" is used, the code number is also M-8143 because the word "atypical" does not appear in the list of terms modifying "adenocarcinoma". Thus, NOS is printed in both the numerical and alphabetic indexes to indicate to the coder and decoder that there are other modifiers of the term elsewhere in the code.

NOS is also used to mean "Malignancy Not Stated" for certain specific morphologic diagnoses. For example, argentaffinoma, NOS would be coded 8241 - if not specified malignant or benign.

NOS is also equivalent to NEC - not elsewhere classified, which has been used previously in End Results Reporting. In a few instances NOS is also used to indicate that a particular term is used in a general sense. For example, NOS is printed after Endocrine gland, NOS (T-949) to indicate that other specific endocrine glands such as "pineal gland" and "pituitary gland" are also listed with their specific code numbers.

#### TOPOGRAPHY

The topography terms in the Manual can be used for coding site of origin of both malignant and benign tumors.

#### TOPOGRAPHIC REGIONS

The coding of diagnoses referring to regions and ill-defined sites of the body presents problems. Many regions have several component tissues and the diagnostic statement may not indicate in which tissue the tumor originated. For example, "ankle" may refer to "skin of ankle", various "soft tissues of the ankle" or even to the "bones of the ankle". For this reason "ankle, NOS" is given the topography code number, T-995, which is one of the topography code numbers for "ill-defined sites of lower limb". To facilitate coding of tumors of the "ankle", specific tissues of the ankle are listed below the term, "ANKLE", in the general alphabetic index. In addition, examples of common malignant neoplasms have been listed in parentheses and assigned to the tissue layer from which these tumor types usually arise. Thus, "ankle" is listed as follows:

ANKLE	
T-995	NOS
T-737	NOS (carcinoma, melanoma)
T-713	NOS (sarcoma)
T-708	bone
T-713	connective tissue
T-708	joint
T-737	skin
T-713	subcutaneous tissue

"Carcinoma" and "melanoma" of the "Ankle" have been assigned to T-737, the code for "Skin of ankle". "Sarcoma" has been assigned to T-713, the rubric for the various soft tissues of the ankle. Most sarcomas such as fibrosarcoma, liposarcoma and angiosarcoma originate in soft tissue. Most osteosarcomas and chondrosarcomas arise in bone. "Bone of ankle" is given the code number, T-708 which designates "Short bones



of lower limb" and is the correct code number if the osteosarcoma or chondrosarcoma arises in one of the bones of the foot. However, more information should be obtained before coding a diagnosis such as "Osteosarcoma of the ankle" because the osteosarcoma may in fact be arising in the lower end of the tibia or fibula and the correct code number for these bones is T-707, "long bones of lower limb".

An approach similar to that outlined for "ankle" is followed in the general alphabetic index for other ill-defined sites and regions of the body, which are listed under topography code numbers 990-998. A few of the ill-defined sites are listed under skin: "Chin, NOS" T-733 because most neoplasms which might be recorded as "Chin, NOS" are in fact neoplasms arising on the "skin of the chin".

#### MULTIPLE NEOPLASMS

Multiple neoplasms in the same individual at the same time present many coding difficulties and specific solutions for all problems obviously cannot be provided. The following general rules are suggested:

- (1) Two or more than two separate neoplasms of different sites or tissues should be coded separately.
- (2) If skin is reportable in your registry, multiple skin cancers can be coded separately when different sites are involved even though they are synchronous, or alternately, they can be coded as a single cancer under "Skin, NOS" (T-739). See the special rules for multiple sites of skin and bladder as sent under SEER Operational Note #10. These special multiple skin and bladder codes are marked with + and are included in the numeric and alphabetic indexes.
- (3) Certain morphologic types themselves indicate that they occur in multiple sites; these cases should be coded as a single neoplasm and the T-code chosen to embrace if possible, all the sites mentioned. For example, "Multiple polyposis in ascending and transverse colon" should be coded T-539 (Colon, NOS) and M-8220 (Multiple polyposis).

T-968 (Lymph nodes of multiple regions) is provided for coding the topography of certain neoplasms, chiefly malignant lymphomas, which involve multiple groups of lymph nodes when diagnosed.

- (4) Two or more separate neoplasms of different morphology should be coded separately, even though arising in the same site. For example, "Adenocarcinoma and malignant carcinoid of transverse colon" should be coded T-531, M-8143 and T-531, M-8243.
- (5) Multiple sites are often listed in diagnoses for a single neoplasm because the precise site of origin cannot be determined. A tumor that overlaps the boundaries of two or more sub-categories of a 3-digit rubric and whose point of origin cannot be assigned to one of the 4-digit subcategories within that rubric should be assigned to "8". For example, the diagnosis "Carcinoma of upper and middle thirds of esophagus" should be coded T-150.8. On the other hand, the diagnoses "Carcinoma of the lower third of the esophagus and stomach" or "Carcinoma of the cheek and floor of mouth" overlap the boundaries of 3-digit code numbers. For some of these diagnoses an inclusive site code is available, 598 is the code number for the first of these examples and 458 for the second.

#### BEHAVIOR CODE

The last digit of the morphology code is a behavior or malignancy code and is used to denote whether a term is malignant or benign. The basic 4th digit code for the neoplastic terms numbered M-8000 to M-9753 in the Manual is listed below:

#### 4TH DIGIT CODE FOR NEOPLASMS EXCEPT LEUKEMIAS (APPLIES TO CODE NUMBERS 800-975)

##### 4TH DIGIT CODE NO.

- |        |  |
|--------|--|
| 0..... | Benign   |
| 1..... | Uncertain whether benign or<br>malignant<br>Borderline malignancy        |
| 2..... | Carcinoma-in-situ<br>Intraepithelial<br>Non-infiltrating<br>Non-invasive |
| 3..... | Malignant, primary site  |

The last (4th digit) code number assigned to each term in the Manual designates the behavior or degree of malignancy of that neoplasm. Usually a term carries a clear implication as to its malignancy or benignancy and this is reflected in the behavior code assigned. For example, a "Brenner tumor" is almost always benign. Hence, a "Benign" code number, M-9000, has been assigned to the term "Brenner Tumor, NOS". If, however, the diagnosis is "Malignant Brenner tumor", the code number should be M-9003. Not all possible behavior variants are listed in the Manual. Only a few histologic types of "in-situ" carcinomas are actually listed. However a last digit behavior code of 2 could be attached to any of the neoplasms in the Manual if the in-situ form of that neoplasm is diagnosed.

The behavior code number, "3", for primary malignant tumors can be expanded by the use of a 4th digit grade code to designate grading of all malignant tumors except the malignant lymphomas and leukemias. This code is as follows:

#### GRADE CODE

4TH DIGIT GRADE CODE  
(APPLIES TO CODE NUMBERS 800-957)

#### 4TH DIGIT CODE NO.

- 3.....Malignant, primary site; grade  
or differentiation not determined  
or not stated
- 4.....Grade I  
Well differentiated
- 5.....Grade II  
Differentiated  
Moderately well differentiated
- 7.....Grade III  
Poorly differentiated
- 8.....Grade IV  
Undifferentiated  
Anaplastic

It has been decided by the SEER Program to use the grade code. Following are some examples of how specific diagnoses could be coded. If the diagnosis is "squamous cell carcinoma, grade I" and the grade code is used, the morphology code number would be M-8074. If the diagnosis is "squamous cell carcinoma, Grade IV", the morphology

code number would be M-8078. Each of these morphology numbers, M-8074 and M-8078, indicates a primary squamous cell carcinoma and if the grade code was not used, would have been assigned to M-8073, the number for a primary squamous cell carcinoma without any information about the grade of the carcinoma.

Do not use the grade code for the various grades of the "ependymomas" and the "astrocytomas", since they are already listed with specific code numbers in the Manual. Also the term, "Differentiated Teratoma", is listed as a synonym of "Benign teratoma" and therefore, has a specific morphology number M-9080. The grade code cannot be used for the "malignant lymphomas". "Poorly differentiated lymphocytic lymphoma" and "well differentiated lymphocytic lymphoma" are listed as synonyms of terms coded M-9633 and M-9623 respectively.

For the leukemias, the 4th digit code numbers designate the modifying terms "Acute", "Chronic", "Subacute", "Subleukemic or Aleukemic", or "Leukemia, NOS", as listed below. This code should be applied to every type of leukemia.

4TH DIGIT CODE FOR LEUKEMIAS  
(APPLIES TO CODE NUMBERS 980-993)

4TH DIGIT  
CODE NO.

3.....NOS

5.....Acute

7.....Chronic

8.....Subacute

9.....Subleukemic or aleukemic

In the Manual, Hodgkin's disease is subclassified in two ways. The terms of the older (Jackson-Parker) classification retain their SNOP code numbers; M-9663 "Hodgkin's paragranuloma", M-9673 "Hodgkin's granuloma", M-9683 "Hodgkin's sarcoma", and M-9653 "Hodgkin's disease, NOS". The new classification (Lukes-Butler or Pye) has been placed under "Hodgkin's disease, NOS" M-9653 through the use of previously unused 4th digits. The complete code for Hodgkin's disease is as follows:

965-968 - HODGKIN'S DISEASE

9653 Hodgkin's disease, NOS  
    Lymphogranuloma  
    Lymphogranulomatosis  
    Hodgkin's lymphoma

9654 Hodgkin's disease, lymphocytic-histiocytic  
    predominance

9655 Hodgkin's disease, mixed cellularity

9657 Hodgkin's disease, lymphocytic depletion

9658 Hodgkin's disease, nodular sclerosis

9663 Hodgkin's paragranuloma

9673 Hodgkin's granuloma

9683 Hodgkin's sarcoma

#### SITE-SPECIFIC NEOPLASMS

Some terms for tumors are site-specific. For example, "Hepatoma", by definition, always arises in the liver. To facilitate the coding of "Hepatoma", the topography number for liver, T-550, has been placed in parenthesis after the term "Hepatoma" in both the numerical index of morphology and in the general alphabetic index. Other neoplasms nearly always originate in a particular site and therefore topography code numbers have also been placed behind these terms in the numerical and alphabetic indexes. If the primary topographic site is not specified in the diagnosis, these "T" numbers should be used. If however, a primary site different from the T site listed in parentheses after the term is specified in the diagnosis that site must be coded and the site code in parentheses ignored.

Many site-specific terms have only the first two digits of the topography code listed in parenthesis: for example, "Basal cell carcinoma, NOS (T-73\_)." This is because sites such as "Skin" (T-73\_), "Bone" (T-70\_), and "Connective tissue" (T-71\_) are subdivided into the appropriate 4th digit cannot be assigned in advance. For example a "Basal cell carcinoma of the face" would be given the site code T-733 (skin of face) while one of the arm would be coded T-737 (skin of arm).

#### PSEUDO-TOPOGRAPHIC MORPHOLOGY TERMS

Some tumor types bear names that could be interpreted as implying a topographic location but these are not coded to that site. For example "Bile duct carcinoma" is listed as a specific morphologic term, M-8163, and is a carcinoma usually, if not always, found in the liver (T-550) and is not coded to bile duct. Neoplasms of minor salivary glands can be found anywhere in the oral cavity and neighboring organs. These can have several histologic types: for example, "Adenoid cystic carcinoma", "Malignant mixed tumor", or "Adenocarcinoma, NOS"; hence there is no distinctive code number for "minor salivary gland carcinomas". Minor salivary gland carcinoma of stated or unstated histological type should be coded, not with the major salivary glands (T-42\_), but to the stated anatomical location; e.g. Hard palate (T-452). If no site of origin is given in the diagnoses T-459 (Oral cavity) is usually appropriate.

## MULTIPLE AND COMPOUND MORPHOLOGIC DIAGNOSES

Some tumors may have more than one histologic pattern. Those with the most common combinations have been listed in the Manual; e.g., "Mixed adenocarcinoma and squamous cell carcinoma" (M-8563), "Papillary and follicular adenocarcinoma" (M-8343), "Mixed basal-squamous cell carcinoma" (M-8093).

The compound term "Myxofibrosarcoma" does not appear in the Manual. However Fibromyxosarcoma (M-8823) is listed, and is the same term with the prefixes inverted and should be coded with the number M-8823.

Another type of coding difficulty arises if the diagnosis includes two adjectives which have two different code numbers. An example is "Transitional cell epidermoid carcinoma". "Transitional cell carcinoma" is M-8123 and "Epidermoid carcinoma" is M-8073. The diagnostic phrase, "Transitional cell epidermoid carcinoma" does not describe two different kinds of cancer so coding to both numbers is incorrect. In choosing one code number it should be appreciated that usually, as in this example, the higher number is more specific. Hence, the proper code number for the example is M-8123.

## NON-NEOPLASTIC TERMS LISTED IN THE ALPHABETIC INDEX

Diagnoses of non-neoplastic lesions are sometimes recorded in cancer registries. Other lesions are tumor-like conditions, or have names which can be confused with the names of neoplasms. Some of the more common ones are included in the general alphabetic index. Most of them are listed in the non-neoplastic morphologic sections of SNOP and accordingly the appropriate SNOP number is given in the Manual for the convenience of coders who wish to record these lesions. Two examples of such listings are "Adenofibrosis (not neoplastic SNOP M-7623)" and "Adenomatous goitre (not neoplastic SNOP M-7234)."

## REPORTABLE BY AGREEMENT

An \* has been placed before certain morphology codes ending in "0" or "1". This will alert the coder to the fact that these terms are reportable in the SEER Program even though other "benign (0)" or "uncertain whether benign or malignant (1)" terms are not reportable. In such "Reportable by Agreement" cases, the diagnosis is usually only reportable when the primary is in a specific site. That site is printed in capital letters to distinguish from the usual T number. A few terms are reportable (e.g., Polycythemia vera or Mucoepidermoid tumors) regardless of site. All synonyms of "Reportable by Agreement terms" appearing in the applicable site are to be reported to the SEER Program, even though these terms are not listed on the "Reportable by Agreement" list.

TOPOGRAPHY

NUMERICAL INDEX

NOS - Not Otherwise Specified (See page vi)

Note:

In categories 140-199, malignant neoplasms should be assigned to the sub-category that includes the point of origin of the tumor. Tumors that overlap the boundaries of two or more sub-categories and whose point of origin cannot be determined should be classified to sub-category "8". For example, a malignant neoplasm of cervico-thoracic esophagus should be assigned to 508.

- |   |  |
|---|--|
| 40 - 49 LIP, ORAL CAVITY, AND PHARYNX   | 411 Dorsal surface of tongue, NOS<br>Anterior 2/3 of tongue,<br>dorsal surface<br>Midline of tongue  |
| 40 - LIP (excludes Skin of lip T-730 and Internal lip T-457)  | 412 Tip and Lateral border of tongue   |
| 400 Upper lip (excludes Skin of upper lip T-730 and Internal lip T-457)                                     | 413 Ventral surface of tongue, NOS<br>Anterior 2/3 of tongue,<br>ventral surface<br>Frenulum linguae |
| 401 Lower lip (excludes Skin of lower lip T-730 and Internal lip T-457)                                     | 414 Anterior 2/3 of tongue, NOS  |
| 402 Both lips<br>Lips, NOS  | 415 Junctional zone of tongue  |
| 403 Commissure of lip   | 416 Lingual tonsil   |
| 408 (See note page 1)   | 418 (See note page 1)  |
| 409 Lip, NOS (excludes Skin of lip T-730 and Internal lip T-457)<br>External lip<br>Vermilion border of lip | 419 Tongue, NOS<br>Lingual, NOS  |
| 41 - TONGUE   | 42 - MAJOR SALIVARY GLANDS   |
| 410 Base of tongue, NOS<br>Dorsal surface of base of tongue<br>Posterior third of tongue<br>Root of tongue  | 420 Parotid gland<br>Parotid, NOS<br>Stensen's duct<br>Parotid gland duct                            |
|   | 421 Submandibular gland<br>Submaxillary gland<br>Wharton's duct<br>Submaxillary gland duct           |

TOPOGRAPHY - NUMERICAL (continued)

- 422 Sublingual gland  
Sublingual gland duct
- 428 (See note page 1)
- 429 Major salivary gland  
Salivary gland, NOS  
(excludes Minor salivary  
gland; see Introduction)
- 43 - GUM
- 430 Upper gum  
Maxillary gingiva  
Upper alveolar mucosa  
Upper gingiva
- 431 Lower gum  
Lower alveolar mucosa  
Lower gingiva  
Mandibular gingiva
- 438 (See note page 1)
- 439 Gum, NOS  
Gingiva, NOS  
Alveolar mucosa, NOS  
Periodontal tissue  
Tooth socket
- 44 - FLOOR OF MOUTH
- 440 Anterior portion of floor of  
mouth
- 441 Lateral portion of floor of  
mouth
- 448 (See note page 1)
- 449 Floor of mouth, NOS
- 45 - OTHER AND UNSPECIFIED  
PARTS OF MOUTH
- 450 Cheek mucosa  
Buccal mucosa  
Internal cheek
- 451 Vestibule of mouth  
Buccal sulcus
- 452 Hard palate
- 453 Soft palate, NOS
- 454 Uvula
- 455 Palate, NOS  
Roof of mouth
- 456 Retromolar area
- 457 Internal lip  
Inner aspect of lip  
Frenulum labii  
Mucosa of lip
- 458 (See note page 1)
- 459 Oral cavity  
Buccal cavity  
Mouth, NOS  
Oral mucosa
- 46 - OROPHARYNX
- 460 Tonsil, NOS  
Faucial tonsil  
Palatine tonsil
- 461 Tonsillar fossa
- 462 Tonsillar pillar
- 463 Vallecula epiglottica
- 464 Anterior surface of epiglottis
- 465 Junctional region of  
oropharynx
- 466 Lateral wall of oropharynx  
Lateral wall of mesopharynx
- 467 Posterior wall of oropharynx  
Posterior wall of  
mesopharynx
- 468 Other parts of oropharynx  
Branchial cleft  
(See note page 1)
- 469 Oropharynx, NOS  
Mesopharynx, NOS



TOPOGRAPHY - NUMERICAL (continued)

- 47 - NASOPHARYNX
- 470 Superior wall of nasopharynx
- 471 Posterior wall of nasopharynx  
Adenoid  
Pharyngeal tonsil
- 472 Lateral wall of nasopharynx  
Fossa of Rosenmuller
- 473 Anterior wall of nasopharynx  
Nasopharyngeal surface of  
soft palate  
Pharyngeal fornix
- 478 (See note page 1)
- 479 Nasopharynx, NOS  
Nasopharyngeal wall
- 48 - HYPOPHARYNX
- 480 Postcricoid region  
Cricopharynx
- 481 Pyriform sinus  
Pyriform fossa
- 482 Aryepiglottic fold, NOS  
Hypopharyngeal aspect of  
aryepiglottic fold
- 483 Posterior wall of hypopharynx
- 488 (See note page 1)
- 489 Hypopharynx, NOS  
Laryngopharynx  
Hypopharyngeal wall
- 49 - PHARYNX AND ILL-DEFINED  
SITES IN LIP, ORAL CAVITY  
AND PHARYNX
- 490 Pharynx, NOS  
Retropharynx  
Throat
- 498 Note: Neoplasms of lip, oral  
cavity and pharynx whose point  
of origin cannot be assigned  
to any one of the categories  
140-148.
- 499 Ill-defined sites in lip,  
oral cavity and pharynx
- 50 - 59 DIGESTIVE ORGANS AND  
PERITONEUM
- 50 - ESOPHAGUS
- 500 Cervical esophagus
- 501 Thoracic esophagus
- 502 Abdominal esophagus
- 503 Upper third of esophagus
- 504 Middle third of esophagus
- 505 Lower third of esophagus
- 508 Other parts of esophagus  
Junction of middle and lower  
thirds of esophagus  
Junction of upper and middle  
thirds of esophagus  
(See also note page 1)
- 509 Esophagus, NOS  
Oesophagus
- 51 - STOMACH
- 510 Cardia of stomach  
Cardio-esophageal junction
- 511 Pylorus of stomach  
Prepylorus  
Pyloric canal
- 512 Pyloric antrum  
Antrum of stomach
- 513 Fundus of stomach  
Gastric fundus
- 514 Body of stomach  
Gastric corpus
- 515 Lesser curvature of  
stomach

TOPOGRAPHY - NUMERICAL (continued)

- 516 Greater curvature of stomach
- 518 Other parts of stomach
  - Anterior wall of stomach, NOS
  - Posterior wall of stomach, NOS
  - (See also note page 1)
- 519 Stomach, NOS
  - Gastric, NOS

52 - SMALL INTESTINE

- 520 Duodenum
- 521 Jejunum
- 522 Ileum
- 528 (See note page 1)
- 529 Small intestine
  - Small bowel

53 - COLON

- 530 Hepatic flexure of colon
- 531 Transverse colon
- 532 Descending colon
- 533 Sigmoid colon
  - Sigmoid, NOS
  - Sigmoid flexure of colon
- 534 Cecum
  - Caecum
  - Ileocecal valve
- 535 Appendix
- 536 Ascending colon
- 537 Splenic flexure of colon
- 538 (See note page 1)
- 539 Colon, NOS
  - Large intestine (excludes Rectum T-541 and Recto-sigmoid junction T-540)
  - Large bowel

54 - RECTUM, RECTOSIGMOID JUNCTION, ANAL CANAL AND ANUS, NOS (excludes Skin of anus T-735)

- 540 Rectosigmoid junction
  - Rectosigmoid, NOS
  - Rectosigmoid colon
  - Colon and rectum
- 541 Rectum
  - Rectal ampulla
- 542 Anal canal
  - Anal sphincter
- 543 Anus, NOS (excludes Skin of anus T-735)
- 548 Other parts of rectum
  - Anorectum
  - Cloacogenic zone
  - (See also note page 1)

55 - LIVER AND INTRAHEPATIC BILE DUCTS

- 550 Liver
  - Hepatic, NOS
- 551 Intrahepatic bile duct
  - Biliary canaliculus
  - Cholangiole

56 - GALLBLADDER AND EXTRAHEPATIC BILE DUCTS

- 560 Gallbladder
- 561 Extrahepatic bile duct
  - Bile duct, NOS
  - Choledochal duct
  - Common bile duct
  - Common duct, NOS
  - Cystic bile duct
  - Cystic duct, NOS
  - Hepatic bile duct
  - Hepatic duct, NOS
- 562 Ampulla of Vater
- 568 (See note page 1)
- 569 Biliary tract

TOPGRAPHY - NUMERICAL (continued)

- 57 - PANCREAS
- 570 Head of pancreas
- 571 Body of pancreas
- 572 Tail of pancreas
- 573 Pancreatic duct  
Duct of Santorini  
Duct of Wirsung
- 574 Islets of Langerhans  
Islands of Langerhans
- 578 (See note page 1)
- 579 Pancreas, NOS
- 58 - RETROPERITONEUM AND PERITONEUM
- 580 Retroperitoneum  
Periadrenal tissue  
Perinephric tissue  
Peripancreatic tissue  
Perirenal tissue  
Retrocecal tissue  
Retroperitoneal tissue
- 588 Specified parts of peritoneum  
Mesentery  
Mesoappendix  
Mesocolon  
Omentum  
Pelvic peritoneum  
Rectouterine pouch  
Cul de sac  
Pouch of Douglas  
(See also note page 1)
- 589 Peritoneum, NOS  
Peritoneal cavity
- 59 - OTHER AND ILL-DEFINED SITES WITHIN DIGESTIVE ORGANS AND PERITONEUM
- 590 Intestinal tract  
Bowel, NOS  
Intestine, NOS
- 598 Note: Neoplasms of digestive organs and peritoneum whose point of origin cannot be assigned to any one of the categories 150-158.
- 599 Gastrointestinal tract, NOS  
Alimentary tract  
Digestive organs
- 60 - 65 RESPIRATORY SYSTEM AND INTRATHORACIC ORGANS
- 60 - NASAL CAVITIES, ACCESSORY SINUSES, MIDDLE EAR AND INNER EAR
- 600 Internal nose  
Choana  
Naris  
Nasal cartilage  
Nasal cavity  
Nasal mucosa  
Nasal septum  
Nasal turbinate  
Nostril
- 601 Middle ear and/or Inner ear  
Auditory tube  
Eustacian tube  
Mastoid antrum  
Tympanic cavity
- 602 Maxillary sinus  
Maxillary antrum
- 603 Ethmoid sinus
- 604 Frontal sinus
- 605 Sphenoid sinus
- 608 (See note page 1)
- 609 Accessory sinus, NOS  
Accessory nasal sinus  
Paranasal sinus

TOPOGRAPHY - NUMERICAL (continued)

- |  |  |
|--|--|
| 61 - LARYNX  | 63 - PLEURA  |
| 610 Glottis<br>Intrinsic larynx<br>Vocal cord, NOS<br>True vocal cord  | 639 Pleura   |
| 611 Supraglottis<br>Epiglottis, NOS<br>Extrinsic larynx<br>Laryngeal aspect of<br>aryepiglottic fold<br>Posterior surface of<br>epiglottis<br>Ventricular fold of larynx<br>False vocal cord | 64 - THYMUS AND MEDIASTINUM  |
| 612 Subglottis   | 640 Thymus   |
| 613 Laryngeal cartilage<br>Arytenoid cartilage<br>Cricoid cartilage<br>Cuneiform cartilage<br>Thyroid cartilage  | 641 Heart<br>Endocardium<br>Epicardium<br>Myocardium<br>Pericardium  |
| 618 (See note page 1)  | 642 Anterior mediastinum   |
| 619 Larynx, NOS  | 643 Posterior mediastinum  |
| 62 - TRACHEA, BRONCHUS AND<br>LUNG   | 648 (See note page 1)  |
| 620 Trachea  | 649 Mediastinum, NOS   |
| 622 Main bronchus<br>Carina<br>Hilus of lung   | 65 - OTHER AND ILL-DEFINED<br>SITES WITHIN RESPIRATORY<br>SYSTEM AND INTRATHORACIC<br>ORGANS   |
| 623 Upper lobe, bronchus or lung   | 650 Upper respiratory tract  |
| 624 Middle lobe, bronchus or lung  | 658 Note: Neoplasms of respiratory<br>and intrathoracic organs whose<br>point of origin cannot be<br>assigned to any one of the<br>categories 160-164. |
| 625 Lower lobe, bronchus or lung   | 659 Ill-defined sites within<br>respiratory system<br>Respiratory tract, NOS   |
| 628 Other parts of lung or<br>bronchus<br>(See also note page 1)   | 69 - BLOOD, BONE MARROW, AND<br>SPLEEN<br>(HEMATOPOIETIC SYSTEM)   |
| 629 Lung, NOS and Bronchus, NOS<br>Bronchiole<br>Bronchogenic<br>Pulmonary, NOS  | 690 Blood  |
|  | 691 Bone marrow  |
|  | 692 Spleen   |
|  | 699 Hematopoietic system   |

TOPOGRAPHY - NUMERICAL (continued)

- 70 - BONES AND JOINTS
- 700 Bones and joints of skull and face (excludes Mandible T-701)
- Cranial bone
  - Ethmoid bone
  - Facial bone
  - Frontal bone
  - Hyoid bone
  - Maxilla
    - Upper jaw bone
  - Nasal bone
  - Occipital bone
  - Orbital bone
  - Parietal bone
  - Skull, NOS
  - Sphenoid bone
  - Temporal bone
  - Zygomatic bone
- 701 Mandible
  - Jawbone, NOS
  - Lower jaw bone
  - Temporomandibular joint
- 702 Vertebral column (excludes Sacrum and Coccyx T-706)
- Atlas
  - Axis
  - Bones of back
  - Intervertebral disc
  - Nucleus pulposus
  - Spinal column
  - Spine
  - Vertebra
- 703 Rib, Sternum and Clavicle
  - Costal cartilage
  - Costovertebral joint
  - Sternocostal joint
  - Xiphoid process
- 704 Long bones of upper limb and scapula
  - Acromioclavicular joint
  - Arm joint
  - Bone of arm
  - Bone of forearm
  - Bone of shoulder
- 704 Long bones of upper limb cont'd and scapula
  - Elbow joint
  - Humerus
  - Radius
  - Scapula
  - Shoulder girdle
  - Shoulder joint
  - Ulna
- 705 Short bones of upper limb
  - Bone of finger
  - Bone of hand
  - Bone of thumb
  - Bone of wrist
  - Carpal bone
  - Hand joint
  - Metacarpal bone
  - Phalanx of hand
  - Wrist joint
- 706 Pelvic bones, Sacrum and Coccyx
  - Acetabulum
  - Bone of hip
  - Coccyx
  - Hip joint
  - Ilium
  - Innominate bone
  - Ischium
  - Pelvic bone
  - Pubic bone
  - Sacrum
  - Symphysis pubis
- 707 Long bones of lower limb
  - Bones of leg
  - Femur
  - Fibula
  - Knee joint, NOS
  - Leg joint
  - Semilunar cartilage
    - Lateral meniscus of knee joint
    - Medial meniscus of knee joint
  - Tibia

TOPOGRAPHY - NUMERICAL (continued)

708 Short bones of lower limb

Ankle joint  
Bone of ankle  
Bone of foot  
Bone of heel  
Bone of toe  
Foot joint  
Knee bone  
Metatarsal bone  
Patella  
Phalanx of foot  
Tarsal bone

709 Bone, NOS

Cartilage, NOS  
Joint, NOS  
Skeletal bone

71 - CONNECTIVE TISSUE AND  
OTHER SOFT TISSUE  
(includes Blood Vessel,  
Lymphatic, Peripheral  
nerve, Nerve, Sympathetic  
nervous system, Parasympa-  
thetic nervous system,  
Ganglia, Synovia, Muscle,  
Tendon, Tendon sheath,  
Ligament, Fascia,  
Aponeurosis, Bursa,  
Adipose Tissue, Fatty  
Tissue and Subcutaneous  
Tissue)

710 Connective tissue and  
subcutaneous tissue of  
head, face and neck  
(excludes Connective tissue  
of orbit T-901)

Cheek  
Chin  
Face  
Forehead  
Head  
Neck  
Scalp  
Temple

Auricular cartilage  
Cartilage of ear  
Carotid artery  
Cervical plexus  
Masseter muscle  
Sternocleidomastoid muscle

712 Connective tissue and  
subcutaneous tissue  
of upper limb and shoulder

Antecubital space  
Arm  
Elbow  
Finger  
Forearm  
Hand  
Shoulder  
Thumb  
Wrist

Biceps brachii muscle  
Brachialis muscle  
Brachial nerve  
Brachial plexus  
Coracobrachialis muscle  
Deltoideus muscle  
Median nerve  
Palmar aponeurosis  
Palmar fascia  
Radial artery  
Radial nerve  
Triceps brachii muscle  
Ulnar artery

713 Connective tissue and  
subcutaneous tissue of  
lower limb and hip

Ankle  
Foot  
Heel  
Hip  
Knee  
Leg  
Popliteal space  
Thigh  
Toe

Biceps femoris muscle  
Femoral artery  
Femoral nerve  
Gastrocnemius muscle  
Obturator nerve  
Plantar aponeurosis  
Plantar fascia  
Quadriceps femoris muscle  
Sciatic nerve

TOPOGRAPHY - NUMERICAL (continued)

714 Connective tissue and  
subcutaneous tissue of  
thorax

Axilla  
Chest  
Chest wall  
Thoracic wall

Aorta  
Axillary artery  
Diaphragm  
Iliopsoas muscle  
Intercostal muscle  
Intercostal nerve  
Internal mammary artery  
Latissimus dorsi muscle  
Pectoralis major muscle  
Subclavian artery  
Trapezius muscle  
Vena cava

715 Connective tissue and  
subcutaneous tissue of  
abdomen

Abdominal wall  
Umbilicus

Celiac artery  
Mesenteric artery  
Rectus abdominis muscle  
Renal artery

716 Connective tissue and  
subcutaneous tissue of  
pelvis

Buttock  
Groin  
Inguinal region  
Perineum  
Sacrococcygeal region

Gluteus maximus muscle  
Iliac artery  
Lumbosacral plexus  
Sacral nerve

717 Connective tissue and  
subcutaneous tissue of  
trunk

Back  
Flank  
Trunk

Lumbar nerve

718 (See note page 1)

719 Connective tissue and other  
soft tissue, NOS

Adipose tissue, NOS  
Aponeuroses, NOS  
Artery, NOS  
Autonomic nervous system  
Blood vessel, NOS  
Bursa, NOS  
Fascia, NOS  
Fatty tissue, NOS  
Ganglia, NOS  
Ligament, NOS  
Lymphatics, NOS  
Muscle, NOS  
Nerve, NOS  
Parasympathetic nervous system  
Peripheral nerve, NOS  
Spinal nerve, NOS  
Subcutaneous tissue, NOS  
Sympathetic nervous system  
Synovia, NOS  
Tendon, NOS  
Tendon sheath, NOS  
Vein, NOS

73 - SKIN (excludes Skin of  
vulva T-844, Skin of  
penis T-874, and Skin  
of scrotum T-877)

730 Skin of lip, NOS  
Skin of lower lip  
Skin of upper lip

731 Eyelid  
Palpebra  
Canthus, NOS  
Inner canthus  
Lower lid  
Meibomian gland  
Outer canthus  
Upper lid

TOPOGRAPHY - NUMERICAL (continued)

732 External ear

Auricle, NOS  
 Pinna  
 Ceruminous gland  
 Concha  
 Ear, NOS  
 Ear lobule  
 Earlobe  
 External auditory canal  
 Auditory canal, NOS  
 External auricular canal  
 Helix  
 Skin of auricle  
 Skin of ear  
 Tragus

733 Skin of other and unspecified parts of face

Cheek  
 Chin  
 Face  
 Forehead  
 Jaw  
 Nose  
 Temple  
  
 Ala nasi  
 Chin, NOS  
 Eyebrow  
 Brow  
 External cheek  
 External nose  
 Forehead, NOS  
 Temple, NOS

734 Skin of scalp, head, and neck

Skin of head (excludes Skin of face T-733, ear T-732 and lip T-730)  
 Skin of neck  
 Skin of scalp  
 Scalp, NOS

735 Skin of trunk

Abdomen  
 Abdominal wall  
 Anus  
 Axilla  
 Back  
 Breast

735 Skin of trunk  
 Cont'd

Buttock  
 Chest  
 Chest wall  
 Flank  
 Groin  
 Inguinal region  
 Perineum  
 Sacrococcygeal region  
 Thoracic wall  
 Thorax  
 Trunk  
 Umbilicus  
  
 Perianal skin  
 Umbilicus, NOS

736 Skin of arm and shoulder

Antecubital space  
 Arm  
 Elbow  
 Finger  
 Forearm  
 Hand  
 Palm  
 Shoulder  
 Thumb  
 Upper limb  
 Wrist  
  
 Finger nail  
 Palmar skin

737 Skin of leg and hip

Ankle  
 Foot  
 Heel  
 Hip  
 Knee  
 Leg  
 Lower limb  
 Popliteal space  
 Thigh  
 Toe

Plantar skin  
 Sole of foot  
 Toe nail

738 (See note page 1)



TOPOGRAPHY - NUMERICAL (continued)

739 Skin, NOS (excludes Skin of  
vulva T-844, Skin of  
penis T-874 and Skin of  
scrotum T-877)

74 - BREAST (excludes Skin of  
breast T-735)

740 Nipple  
Areola

741 Central portion of breast

742 Upper-inner quadrant of breast

743 Lower-inner quadrant of breast

744 Upper-outer quadrant of breast

745 Lower-outer quadrant of breast

746 Axillary tail of breast

748 (See note page 1)

749 Breast, NOS (excludes Skin of  
breast T-735)  
Mammary gland

79 - 89 GENITOURINARY ORGANS

79 - UTERUS, NOS

799 Uterus, NOS

80 - CERVIX UTERI

800 Endocervix  
Internal os  
Endocervical canal  
Endocervical gland  
Nabothian gland

801 Exocervix  
External os

808 Other parts of cervix  
Cervical stump  
Squamocolumnar junction of  
cervix  
(See also note page 1)

809 Cervix uteri  
Cervix, NOS  
Uterine cervix

81 - PLACENTA

819 Placenta  
Fetal membranes

82 - CORPUS UTERI

820 Corpus uteri  
Body of uterus  
Endometrial gland  
Endometrial stroma  
Endometrium  
Fundus uteri  
Myometrium

821 Isthmus uteri  
Lower uterine segment

828 (See note page 1)

83 - OVARY, FALLOPIAN TUBE AND  
BROAD LIGAMENT

830 Ovary

832 Fallopian tube  
Uterine tube

833 Broad ligament  
Mesovarium  
Parovarian region

834 Parametrium  
Uterine ligament

835 Round ligament

838 Other parts of uterine adnexa  
Tubo-ovarian  
Utero-ovarian  
(See also note page 1)

839 Uterine adnexa

TOPOGRAPHY - NUMERICAL (continued)

84 - OTHER AND UNSPECIFIED  
FEMALE GENITAL ORGANS

- 840 Vagina, NOS
  - Fornix of vagina
  - Hymen
- 841 Labium majus
  - Labia majora
  - Bartholin's gland
- 842 Labium minus
  - Labia minora
- 843 Clitoris
- 844 Vulva, NOS
  - External female genitalia
  - Fourchette
  - Labia, NOS
  - Labium, NOS
  - Mons pubis
  - Pudendum
  - Skin of vulva
- 848 (See note page 1)
- 849 Female genital tract
  - Female genital organs
  - Female genitourinary tract

85 - PROSTATE GLAND

- 859 Prostate gland
  - Prostate, NOS

86 - TESTIS

- 860 Undescended testis
  - Retained testis
  - Ectopic testis
- 869 Testis, NOS
  - Descended testis
  - Scrotal testis
  - Testicle, NOS

87 - PENIS AND OTHER MALE  
GENITAL ORGANS

- 871 Prepuce
  - Foreskin

- 872 Glans penis
- 873 Body of penis
  - Corpus cavernosum
  - Corpus of penis
- 874 Penis, NOS
  - Skin of penis
- 875 Epididymis
- 876 Spermatic cord
  - Vas deferens
- 877 Scrotum, NOS
  - Skin of scrotum
- 878 Other parts of male genital organs
  - Seminal vesicle
  - Tunica vaginalis
  - (See also note page 1)
- 879 Male genital tract
  - Male genital organs
  - Male genitourinary tract

88 - URINARY BLADDER

- 880 Trigone of urinary bladder
- 881 Dome of urinary bladder
- 882 Lateral wall of urinary bladder
- 883 Anterior wall of urinary bladder
- 884 Bladder neck
  - Internal urethral orifice
- 885 Ureteric orifice
- 886 Urachus
- 888 (See note page 1)
- 889 Urinary bladder, NOS
  - Bladder, NOS

TOPOGRAPHY - NUMERICAL (continued)

- |  |   |
|--|---|
| <p>89 - KIDNEY AND OTHER URINARY<br/>ORGANS</p> <p>890 Kidney, NOS<br/>Renal, NOS<br/>Kidney parenchyma</p> <p>891 Renal pelvis<br/>Pelvis of kidney<br/>Renal calyces<br/>Renal calyx</p> <p>892 Ureter</p> <p>893 Urethra<br/>Cowper's gland<br/>Prostatic utricle<br/>Urethral gland</p> <p>894 Para-urethral gland</p> <p>898 (See note page 1)</p> <p>899 Urinary system</p> <p>90 - EYE AND LACRIMAL GLAND</p> <p>900 Eyeball<br/><br/>Ciliary body<br/>Crystalline lens<br/>Iris<br/>Sclera<br/>Uveal tract</p> <p>901 Orbit, NOS<br/><br/>Connective tissue of orbit<br/>Extra-ocular muscle<br/>Retrobulbar tissue<br/>Soft tissue of orbit</p> <p>902 Lacrimal gland</p> <p>903 Conjunctiva</p> <p>904 Cornea</p> <p>905 Retina</p> <p>906 Choroid</p> | <p>907 Nasolacrimal duct<br/>Nasal lacrimal duct</p> <p>908 (See note page 1)</p> <p>909 Eye, NOS</p> <p>91 - 92 NERVOUS SYSTEM</p> <p>91 - BRAIN</p> <p>910 Cerebrum<br/><br/>Basal ganglia<br/>Central white matter<br/>Cerebral cortex<br/>Cerebral hemisphere<br/>Cerebral white matter<br/>Corpus striatum<br/>Globus pallidus<br/>Hypothalamus<br/>Insula<br/>Internal capsule<br/>Island of Reil<br/>Operculum<br/>Pallium<br/>Putamen<br/>Rhinencephalon<br/>Thalamus</p> <p>911 Frontal lobe<br/>Frontal pole</p> <p>912 Temporal lobe<br/>Hippocampus<br/>Uncus</p> <p>913 Parietal lobe</p> <p>914 Occipital lobe<br/>Occipital pole</p> <p>915 Ventricles<br/>Cerebral ventricle<br/>Choroid plexus<br/>Ependyma<br/>Fourth ventricle<br/>Lateral ventricle<br/>Third ventricle</p> |
|--|---|

TOPOGRAPHY - NUMERICAL (continued)

916 Cerebellum, NOS  
Cerebellopontine angle  
Vermis of cerebellum

917 Brain stem  
Cerebral peduncle  
Basis pedunculi  
Medulla oblongata  
Midbrain  
Olive  
Pons  
Pyramid

918 Other parts of brain  
Corpus callosum  
Tapetum  
(See also note page 1)

919 Brain, NOS  
Intracranial site

92 - OTHER PARTS OF NERVOUS  
SYSTEM (excludes  
Peripheral nerves T-719,  
Sympathetic and  
Parasympathetic nerves  
and ganglia T-719)

920 Cranial nerve

Abducens nerve  
Accessory nerve, NOS  
Spinal accessory nerve  
Acoustic nerve  
Facial nerve  
Glossopharyngeal nerve  
Hypoglossal nerve  
Oculomotor nerve  
Olfactory nerve  
Optic chiasm  
Optic nerve  
Optic tract  
Trigeminal nerve  
Trochlear nerve  
Vagus nerve

921 Cerebral meninges

Arachnoid, NOS  
Cranial dura mater  
Cranial meninges  
Cranial pia mater  
Dura, NOS

921 Cerebral Meninges  
cont'd

Dura mater, NOS  
Falx cerebelli  
Falx cerebri  
Falx, NOS  
Intracranial arachnoid  
Intracranial meninges  
Meninges, NOS  
Pia mater, NOS  
Tentorium cerebelli  
Tentorium, NOS

922 Spinal cord

Cauda equina  
Cervical cord  
Conus medullaris  
Filum terminale  
Lumbar cord  
Sacral cord  
Thoracic cord

923 Spinal meninges  
Spinal arachnoid  
Spinal dura mater  
Spinal pia mater

928 (See note page 1)

929 Nervous system, NOS  
Central nervous system

93 - 94 ENDOCRINE GLANDS

93 - THYROID GLAND

939 Thyroid gland  
Thyroid, NOS  
Thyroglossal duct

94 - OTHER ENDOCRINE GLANDS

940 Suprarenal gland  
Adrenal gland  
Adrenal, NOS  
Adrenal cortex  
Adrenal medulla

941 Parathyroid gland

TOPOGRAPHY - NUMERICAL (continued)

- 943 Pituitary gland
  - Pituitary, NOS
  - Hypophysis
  - Craniopharyngeal duct
  - Rathke's pouch
- 944 Pineal gland
- 945 Carotid body
- 946 Aortic body and other
  - paraganglia
  - Coccygeal glomus
  - Glomus jugulare
  - Para-aortic body
  - Organ of Zuckerkandl
  - Paraganglion
- 948 (See note page 1)
- 949 Endocrine gland, NOS
- 96 - LYMPH NODES
- 960 Lymph nodes of head, face
  - and neck
  - Auricular lymph node
  - Cervical lymph node
  - Facial lymph node
  - Jugular lymph node
  - Mandibular lymph node
  - Occipital lymph node
  - Parotid lymph node
  - Prelaryngeal lymph node
  - Pretracheal lymph node
  - Retropharyngeal lymph node
  - Submandibular lymph node
  - Submaxillary lymph node
  - Submental lymph node
  - Supraclavicular lymph node
- 961 Intrathoracic lymph nodes
  - Bronchial lymph node
  - Bronchopulmonary lymph node
  - Diaphragmatic lymph node
  - Hilar lymph node, NOS
  - Innominate lymph node
  - Intercostal lymph node
  - Mediastinal lymph node
  - Parasternal lymph node

- 961 Intrathoracic lymph nodes
  - cont'd
  - Pulmonary hilar lymph node
  - Pulmonary lymph node, NOS
  - Scalene lymph node
  - Tracheal lymph node
  - Tracheobronchial lymph node
- 962 Intra-abdominal lymph nodes
  - Aortic lymph node
  - Celiac lymph node
  - Colic lymph node
  - Common duct lymph node
  - Gastric lymph node
  - Hepatic lymph node
  - Ileocolic lymph node
  - Inferior mesenteric lymph node
  - Intestinal lymph node
  - Lumbar lymph node
  - Mesenteric lymph node, NOS
  - Midcolic lymph node
  - Pancreatic lymph node
  - Para-aortic lymph node
  - Periaortic lymph node
  - Porta-hepatis lymph node
  - Portal lymph node
  - Pyloric lymph node
  - Retroperitoneal lymph node
  - Splenic lymph node, NOS
  - Splenic hilar lymph node
  - Superior mesenteric lymph node
- 963 Lymph nodes of axilla or arm
  - Axillary lymph node
  - Brachial lymph node
  - Cubital lymph node
  - Epitrochlear lymph node
  - Infraclavicular lymph node
  - Lymph node of upper limb
  - Pectoral lymph node
  - Subclavicular lymph node
  - Subscapular lymph node

TOPOGRAPHY - NUMERICAL (continued)

965 Lymph nodes of inguinal region  
or leg

Femoral lymph node  
Inguinal lymph node  
Lymph node of Cloquet  
Lymph node of groin  
Lymph node of Rosenmuller  
Lymph node of lower limb  
Popliteal lymph node  
Subinguinal lymph node  
Tibial lymph node

966 Pelvic lymph nodes

Hypogastric lymph node  
Iliac lymph node  
Inferior epigastric lymph node  
Intrapelvic lymph node  
Obturator lymph node  
Paracervical lymph node  
Parametrial lymph node  
Presymphysial lymph node  
Sacral lymph node

968 Lymph nodes of multiple  
regions

969 Lymph node, NOS

99 - UNKNOWN AND OTHER  
ILL-DEFINED SITES

990 Head, face or neck, NOS

Cheek, NOS  
Jaw, NOS  
Nose, NOS

991 Thorax, NOS

Axilla, NOS  
Chest, NOS  
Chest wall, NOS  
Intrathoracic site, NOS  
Thoracic wall, NOS

992 Abdomen, NOS

Abdominal wall, NOS  
Intra-abdominal site, NOS

993 Pelvis, NOS

Buttock, NOS  
Groin, NOS  
Inguinal region, NOS  
Ischiorectal fossa  
Perineum, NOS  
Perirectal region, NOS  
Presacral region, NOS  
Sacrococcygeal region, NOS

994 Upper limb, NOS

Antecubital space, NOS  
Arm, NOS  
Elbow, NOS  
Finger, NOS  
Forearm, NOS  
Hand, NOS  
Shoulder, NOS  
Thumb, NOS  
Wrist, NOS

995 Lower limb, NOS

Ankle, NOS  
Foot, NOS  
Heel, NOS  
Hip, NOS  
Knee, NOS  
Leg, NOS  
Popliteal space, NOS  
Thigh, NOS  
Toe, NOS

998 Other ill-defined sites

Back, NOS  
Flank, NOS  
Trunk, NOS

999 Unknown primary site



BEHAVIOR CODE

4th DIGIT CODE FOR NEOPLASMS EXCEPT LEUKEMIAS  
(APPLIES TO CODE NUMBERS 800 - 975)

4th DIGIT  
CODE NO.

- 0.....Benign
- 1.....Uncertain whether benign or  
          malignant  
          Borderline malignancy
- 2.....Carcinoma-in-situ  
          Intraepithelial  
          Non-infiltrating
- 3.....Malignant, primary site

4th DIGIT CODE FOR LEUKEMIAS  
(APPLIES TO CODE NUMBERS 980 - 993)

- 3.....NOS
- 5.....Acute
- 7.....Chronic
- 8.....Subacute
- 9.....Subleukemic or aleukemic



GRADE CODE

4th DIGIT GRADE CODE  
(APPLIES TO CODE NUMBERS 800 - 957)

4th DIGIT  
CODE NO.

- 3.....Malignant, primary site;  
grade or differentiation  
not determined or not  
stated
- 4.....Grade I  
Well differentiated
- 5.....Grade II  
Differentiated  
Moderately well differentiated
- 7.....Grade III  
Poorly differentiated
- 8.....Grade IV  
Undifferentiated  
Anaplastic

The Grade Code can be applied to most of the primary malignant neoplasms listed under the numbers M-800 to M-957. The histologic terms in these sections which have the number "3" in the 4th Digit Behavior Code can be coded "4", "5", "7" or "8" depending upon the grade or degree of differentiation. Do not use the Grade Code when coding "Ependymomas", "Astrocytomas", and "Oligodendrogliomas" because the various grades of these tumors are already listed with specific code numbers in the Manual. Also, the terms "Differentiated teratoma", "Poorly differentiated lymphocytic lymphoma" and "Well differentiated lymphocytic lymphoma" have specific code numbers.



MORPHOLOGY OF NEOPLASMS

NUMERICAL INDEX

NOS - Not Otherwise Specified (See page vi)

\*Reportable by Agreement

+Summary Code for Multiple Bladder or Multiple Skin.  
(Per Operational Note 10)

800-804 - NEOPLASMS	805-806 - PAPILOMAS NOS, AND PAPILLARY CARCINOMAS, NOS
*8000 Neoplasm, benign (BRAIN (T-91_)) Tumor, benign (BRAIN (T-91_))	*8050 Papilloma, NOS (BLADDER (T-88_)) Verrucous papilloma
*8001 Tumor, NOS (BRAIN (T-91_))	8053 Papillary carcinoma, NOS Papillary epidermoid carcinoma Papillary squamous cell carcinoma Verrucous carcinoma
8003 Neoplasm, malignant Cancer Malignancy Tumor cells, malignant Tumor, malignant	*8060 Papillomatosis, NOS (BLADDER T-88_)
8010 Epithelial tumor, benign Epithelioma, benign	807-808 - SQUAMOUS CELL NEOPLASMS
8011 Epithelial tumor, NOS Epithelioma, NOS	8070 Squamous cell papilloma Dyskeratotic papilloma Hyperkeratotic papilloma Keratotic papilloma Parakeratotic papilloma Squamous papilloma
8012 Carcinoma-in-situ, NOS Intraepithelial carcinoma, NOS	8072 Squamous cell carcinoma-in- situ Epidermoid carcinoma-in-situ Intraepidermal carcinoma, NOS Intraepithelial squamous cell carcinoma
8013 Carcinoma, NOS Epithelial neoplasm, malignant Epithelioma, malignant Pancoast tumor (T-62_) Large cell carcinoma Recurrent carcinoma Residual carcinoma	8073 Squamous cell carcinoma, NOS Epidermoid carcinoma, NOS Cancroid Acanthoma, malignant Prickle cell carcinoma Spinous cell carcinoma Squamous carcinoma
8033 Giant cell and spindle cell carcinoma Giant cell carcinoma Spindle cell carcinoma Pseudosarcomatous carcinoma	
8040 Tumorlet	
8043 Small cell carcinoma Oat cell carcinoma (T-62_) Reserve cell carcinoma Round cell carcinoma	

MORPHOLOGY - NUMERICAL (continued)

- +8076 Multiple squamous cell carcinomas; no carcinoma, NOS (MULTIPLE SKIN)
- +8079 Multiple squamous cell carcinoma and carcinoma, NOS (MULTIPLE SKIN)
- 8082 Bowen's disease  
Intraepidermal squamous cell carcinoma, Bowen's type  
Queyrat's erythroplasia (T-874)
- 8083 Lymphoepithelioma  
Regaud type carcinoma  
Schminke carcinoma
- +8086 Multiple squamous and basal cell carcinoma; no carcinoma, NOS (MULTIPLE SKIN)
- +8089 Multiple squamous cell, basal cell and carcinoma, NOS (MULTIPLE SKIN)
- 809-811 - BASAL CELL NEOPLASMS
- 8090 Intraepidermal basal cell epithelioma, Borst-Jadassohn (T-73\_)
- 8091 Basal cell tumor, NOS (T-73\_)
- 8093 Basal cell carcinoma, NOS (T-73\_)  
Superficial multicentric basal cell carcinoma (T-73\_)  
Basosquamous carcinoma (T-73\_)  
Mixed basal-squamous cell carcinoma (T-73\_)  
Basal cell epithelioma, NOS (T-73\_)  
Rodent ulcer (T-73\_)
- +8096 Multiple basal cell carcinomas; no carcinoma, NOS (MULTIPLE SKIN)
- +8099 Multiple basal cell carcinoma and carcinoma, NOS (MULTIPLE SKIN)
- 8100 Trichoepithelioma, NOS (T-73\_)  
Epithelioma adenoides cysticum (T-73\_)  
Adenoid cystic basal cell tumor (T-73\_)  
Brooke's tumor (T-73\_)
- 8103 Trichoepithelioma, malignant (T-73\_)  
Hair matrix carcinoma (T-73\_)  
Adenoid cystic basal cell carcinoma (T-73\_)
- 8110 Calcifying epithelioma of Malherbe (T-73\_)  
Pilomatrixoma (T-73\_)
- 812-813 - TRANSITIONAL CELL PAPILOMAS AND CARCINOMAS
- \*8120 Transitional cell papilloma (BLADDER (T-88\_))  
Schneiderian papilloma (BLADDER (T-88\_))
- 8123 Transitional cell carcinoma, NOS  
Schneiderian carcinoma  
Basaloid carcinoma  
Cloacogenic carcinoma
- +8126 Multiple papilloma and/or transitional cell carcinoma; no carcinoma, NOS (MULTIPLE BLADDER)
- +8129 Multiple papilloma and/or transitional cell carcinoma and carcinoma, NOS (MULTIPLE BLADDER)
- 8133 Papillary transitional cell carcinoma

MORPHOLOGY - NUMERICAL (CONTINUED)

- +8136 Multiple papilloma and/or transitional cell carcinoma and squamous cell carcinoma; no carcinoma, NOS (MULTIPLE BLADDER)
- +8139 Multiple papilloma and/or transitional cell carcinoma and squamous cell carcinoma and carcinoma, NOS (MULTIPLE BLADDER)
  
- 814-838 - ADENOMAS AND ADENOCARCINOMAS
  
- 8140 Adenoma, NOS
- \*8141 Bronchial adenoma, NOS (LUNG (T-62\_))
- 8142 Adenocarcinoma-in-situ
- 8143 Adenocarcinoma, NOS
  - Adenoma malignum
  - Schirrhous carcinoma
  - Cribriform carcinoma
  - Linitis plastica (T-51\_)
  - Leather bottle stomach (T-51\_)
- 8150 Islet cell adenoma (T-574)
  - Islet cell tumor (T-574)
  - Nesidioblastoma (T-574)
  - Insulinoma (T-574)
- 8153 Islet cell carcinoma (T-574)
  - Islet cell adenocarcinoma (T-574)
- 8160 Bile duct adenoma
  - Cholangioma
- 8163 Cholangiocarcinoma
  - Bile duct carcinoma (See Pg. xii)
  - Bile duct adenocarcinoma (" " ")
- 8170 Hepatoma, benign (T-550)
  - Liver cell adenoma (T-550)
- 8173 Hepatoma, NOS (T-550)
  - Hepatocellular carcinoma (T-550)
  - Liver cell carcinoma (T-550)
  - Hepatocarcinoma (T-550)
- 8180 Hepatocholangioma, benign (T-550)
- 8183 Mixed hepatocellular and bile duct carcinoma (T-550)
  - Cholangiohepatoma (T-550)
- 8190 Trabecular adenoma
  - Solid adenoma
- 8193 Trabecular adenocarcinoma
  - Trabecular carcinoma
- 8200 Dermal eccrine cylindroma (T-73\_)
  - Turban tumor (T-734)
  - Cylindroma of skin (T-73\_)
- 8203 Adenoid cystic carcinoma, NOS
  - Cylindroma, NOS (except Cylindroma of skin M-8200)
  - Bronchial adenoma, cylindroid type (T-62\_)
  - Adenocarcinoma, cylindroid type
- 8210 Adenomatous polyp, NOS
  - Polypoid adenoma
  - Glandular polyp
  - Neoplastic polyp
- 8213 Adenocarcinoma arising in adenomatous polyp
  - Carcinoma arising in adenomatous polyp
- 8220 Multiple polyposis, NOS
  - Multiple adenomatous polyps
  - Polyposis, NOS
- 8223 Adenocarcinoma arising in multiple polyposis
  - Carcinoma arising in multiple polyposis

MORPHOLOGY - NUMERICAL (continued)

- 8233 Carcinoma simplex  
Solid carcinoma
- \*8240 Carcinoid tumor, benign  
(GI TRACT (T-50\_-T-59\_))  
Argentaffinoma, benign  
(GI TRACT (T-50\_-T-59\_))
- \*8241 Carcinoid tumor, NOS (GI TRACT  
(T-50\_-T-59\_))  
Argentaffinoma, NOS  
(GI TRACT (T-50\_-T-59\_))
- 8243 Carcinoid tumor, malignant  
Argentaffinoma, malignant  
Bronchial adenoma, carcinoid  
type (T-62\_)
- 8250 Alveolar adenoma
- 8251 Pulmonary adenomatosis (T-62\_)
- 8253 Alveolar adenocarcinoma  
Alveolar carcinoma  
Alveolar cell carcinoma  
Bronchiolar adenocarcinoma  
(T-62\_)  
Bronchiolar carcinoma, NOS  
(T-62\_)  
Terminal bronchiolar  
carcinoma (T-62\_)
- \*8260 Papillary adenoma, NOS  
(THYROID (T-939))  
Papillary adenomatous polyp  
(THYROID (T-939))
- 8261 Villous adenoma  
Villous papilloma
- 8262 Intraductal papillary  
adenocarcinoma  
Intraductal papillary  
carcinoma
- 8263 Papillary adenocarcinoma, NOS  
Villous adenocarcinoma
- 8270 Chromophobe adenoma (T-943)
- 8273 Chromophobe carcinoma (T-943)  
Chromophobe adenocarcinoma  
(T-943)
- 8280 Acidophil adenoma (T-943)  
Eosinophil adenoma (T-943)
- 8283 Acidophil carcinoma (T-943)  
Acidophil adenocarcinoma  
(T-943)  
Eosinophil carcinoma (T-943)  
Eosinophil adenocarcinoma  
(T-943)
- 8290 Oncocytoma  
Oncocytic adenoma  
Oxyphil adenoma
- 8293 Oncocytic carcinoma  
Oncocytic adenocarcinoma
- 8300 Basophil adenoma (T-943)
- 8303 Basophil carcinoma  
(T-943)  
Basophil adenocarcinoma  
(T-943)
- 8310 Clear cell adenoma  
Clear cell hidradenoma  
Hypernephroid tumor, benign
- 8311 Clear cell tumor  
Hypernephroid tumor, NOS
- 8313 Clear cell adenocarcinoma  
Clear cell carcinoma  
Hypernephroma (T-890)  
Hypernephroid tumor,  
malignant  
Grawitz tumor  
Renal cell adenocarcinoma  
(T-890)  
Renal cell carcinoma (T-890)
- 8320 Chief cell adenoma
- 8323 Granular cell carcinoma  
Granular cell adenocarcinoma
- 8330 Follicular adenoma (T-939)  
Microfollicular adenoma  
(T-939)
- 8333 Follicular adenocarcinoma,  
NOS (T-939)  
Follicular carcinoma, NOS  
(T-939)

MORPHOLOGY - NUMERICAL (continued)

- 8340 Fetal adenoma  
Embryonal adenoma
- \*8341 Mixed papillary and follicular adenoma (THYROID (T-939))
- 8343 Papillary and follicular adenocarcinoma (T-939)  
Papillary and follicular carcinoma (T-939)  
Mixed papillary and follicular carcinoma (T-939)
- 8350 Colloid adenoma (T-939)  
Macrofollicular adenoma (T-939)
- 8353 Nonencapsulated sclerosing tumor (T-939)  
Nonencapsulated sclerosing adenocarcinoma (T-939)  
Hazard-Crile tumor (T-939)
- 8360 Hurthle cell adenoma (T-939)
- 8363 Hurthle cell carcinoma (T-939)  
Hurthle cell adenocarcinoma (T-939)
- 8370 Adrenal cortical adenoma (T-940)
- 8373 Adrenal cortical carcinoma (T-940)  
Adrenal cortical adenocarcinoma (T-940)
- 8383 Endometrioid carcinoma of ovary (T-830)  
Endometrioid adenocarcinoma of ovary (T-830)  
Adenocarcinoma arising in endometriosis
- 839-842 - ADNEXAL NEOPLASMS
- 8390 Adnexal adenoma  
Rete cell tumor  
Rete cell adenoma
- 8393 Adnexal carcinoma  
Rete cell carcinoma
- 8400 Sweat gland adenoma (T-73\_)  
Apocrine adenoma (T-73\_)  
Eccrine poroma (T-73\_)  
Eccrine spiradenoma (T-73\_)  
Hidradenoma, NOS  
Nodular hidradenoma  
Papillary hidradenoma  
Papillary syringadenoma (T-73\_)  
Spiradenoma, NOS (T-73\_)  
Sweat gland tumor (T-73\_)  
Syringadenoma, NOS (T-73\_)  
Syringoma, NOS (T-73\_)
- 8403 Sweat gland adenocarcinoma (T-73\_)  
Sweat gland carcinoma (T-73\_)  
Apocrine adenocarcinoma (T-73\_)
- 8410 Sebaceous adenoma (T-73\_)
- 8413 Sebaceous adenocarcinoma (T-73\_)  
Sebaceous carcinoma (T-73\_)
- 8420 Ceruminous adenoma (T-732)
- 8423 Ceruminous adenocarcinoma (T-732)  
Ceruminous carcinoma (T-732)
- 843 - MUCOEPIDERMOID NEOPLASMS
- \*8431 Mucoepidermoid tumor (ANY SITE)
- 8433 Mucoepidermoid carcinoma
- 844-854 - CYSTIC, MUCINOUS, SEROUS AND DUCTAL NEOPLASMS
- 8440 Cystadenoma, NOS  
Cystoma, NOS  
Adenocystoma  
Serosus cystadenoma, NOS  
Serosus cystoma

MORPHOLOGY - NUMERICAL (continued)

- 8443 Cystadenocarcinoma, NOS
  - Serous cystadenocarcinoma, NOS
  - Serous adenocarcinoma, NOS
- 8450 Papillary cystadenoma, NOS
- 8453 Papillary cystadenocarcinoma, NOS
  - Papillocystic adenocarcinoma
- 8460 Papillary serous cystadenoma
- 8463 Papillary serous cystadenocarcinoma
  - Papillary serous adenocarcinoma
- 8470 Mucinous cystadenoma, NOS
  - Mucinous cystoma
  - Papillary mucinous cystadenoma
  - Papillary pseudomucinous cystadenoma
  - Pseudomucinous cystadenoma, NOS
- 8473 Mucinous cystadenocarcinoma, NOS
  - Papillary mucinous cystadenocarcinoma
  - Papillary pseudomucinous cystadenocarcinoma
  - Pseudomucinous adenocarcinoma
  - Pseudomucinous cystadenocarcinoma, NOS
- 8473 Pseudomyxoma peritonei (T-589)
- 8480 Mucinous adenoma
- 8483 Mucin-producing adenocarcinoma
  - Colloid adenocarcinoma
  - Colloid carcinoma
  - Gelatinous adenocarcinoma
  - Gelatinous carcinoma
  - Mucinous adenocarcinoma
  - Mucinous carcinoma
  - Mucoid adenocarcinoma
  - Mucoid carcinoma
- 8493 Signet ring cell carcinoma
  - Signet ring cell adenocarcinoma
  - Krukenberg tumor
- 8500 Intraductal papilloma
  - Duct adenoma
  - Ductal papilloma
  - Intracystic papillary adenoma
  - Intracystic papilloma
  - Intraductal papillomatosis
- 8502 Intraductal carcinoma
  - Comedocarcinoma, non-infiltrating (T-74\_)
  - Duct carcinoma-in-situ
  - Intraductal adenocarcinoma
- 8503 Duct adenocarcinoma
  - Infiltrating duct carcinoma
  - Duct cell carcinoma
  - Ductal carcinoma
  - Comedocarcinoma, NOS (T-74\_)
- 8513 Medullary carcinoma, NOS
  - Medullary carcinoma with lymphoid stroma
  - Medullary adenocarcinoma
  - Medullary carcinoma with amyloid stroma
- 8522 Lobular carcinoma-in-situ
- 8523 Lobular carcinoma
  - Lobular adenocarcinoma
- 8533 Inflammatory carcinoma
  - Inflammatory adenocarcinoma
- 8543 Paget's disease, mammary or extramammary
  - Paget's disease of breast (T-74\_)
- 855 - ACINAR CELL NEOPLASMS
- 8550 Acinar cell adenoma
  - Acinar adenoma
  - Acinic cell adenoma
- 8551 Acinar cell tumor
  - Acinic cell tumor
- 8553 Acinar cell carcinoma
  - Acinic cell adenocarcinoma
  - Acinar adenocarcinoma



MORPHOLOGY - NUMERICAL (continued)

- 856-858 - COMPLEX EPITHELIAL  
NEOPLASMS
- 8560 Papillary cystadenoma  
lymphomatosum (T-42\_)  
Warthin's tumor (T-42\_)  
Adenolymphoma (T-42\_)  
Lymphomatous adenoma (T-42\_)
- 8563 Adenosquamous carcinoma  
Mixed adenocarcinoma and  
squamous cell carcinoma  
Mixed adenocarcinoma and  
epidermoid carcinoma  
Adenocarcinoid
- 8573 Adenocarcinoma with squamous  
metaplasia  
Adenoacanthoma
- 8580 Thymoma, NOS (T-640)
- 8583 Thymoma, malignant (T-640)  
Thymic carcinoma (T-640)
- 859-867 - SPECIALIZED GONADAL  
NEOPLASMS
- 8591 Gonadal stromal tumor  
Testicular stromal tumor  
(T-86\_)  
Ovarian stromal tumor (T-830)
- 8600 Thecoma (T-830)  
Theca cell tumor (T-830)
- 8603 Theca cell carcinoma (T-830)
- 8610 Luteoma (T-830)  
Luteinoma (T-830)  
Theca lutein tumor (T-830)
- 8621 Granulosa cell tumor (T-830)  
Granulosa cell-theca cell  
tumor (T-830)  
Theca cell-granulosa cell  
tumor (T-830)
- 8623 Granulosa cell carcinoma  
(T-830)
- 8630 Arrhenoblastoma, NOS  
Sertoli-Leydig cell tumor  
Androblastoma, NOS
- 8631 Gynandroblastoma
- 8633 Arrhenoblastoma, malignant  
Androblastoma, malignant
- 8640 Pick's tubular adenoma (T-830)  
Sertoli cell adenoma (T-86\_)  
Sertoli cell tumor (T-86\_)  
Testicular adenoma (T-830)
- 8643 Sertoli cell carcinoma (T-86\_)
- 8650 Interstitial cell tumor  
Leydig cell tumor (T-86\_)
- 8660 Hilar cell tumor (T-830)
- 8670 Masculinovoblastoma
- 868-871 - PARANGLIOMAS AND  
GLOMUS TUMORS
- 8681 Paraganglioma, NOS
- 8690 Nonchromaffin paraganglioma,  
NOS  
Aortic body tumor (T-946)  
Carotid body tumor (T-945)  
Chemodectoma
- 8691 Glomus jugulare tumor (T-946)
- 8693 Nonchromaffin paraganglioma,  
malignant
- 8700 Pheochromocytoma, NOS  
Chromaffin paraganglioma  
Chromaffin tumor  
Chromaffinoma
- 8703 Pheochromoblastoma  
Pheochromocytoma, malignant
- 8710 Glomus tumor  
Glomangioma
- 8713 Glomangiosarcoma  
Glomoid sarcoma
- 872-879 - NEVI AND MELANOMAS
- 8720 Nevus, NOS (T-73\_)  
Neuronevus

MORPHOLOGY - NUMERICAL (continued)

- |   |  |
|---|--|
| 8723 Malignant melanoma<br>Melanocarcinoma<br>Melanoma, NOS<br>Nevocarcinoma  | 881-883 - FIBROMATOUS TUMORS   |
| 8733 Amelanotic melanoma  | 8810 Fibroma, NOS<br>Fibromyxoma<br>Myxoid fibroma<br>Periosteal fibroma (T-70_)<br>Fascial fibroma  |
| 8740 Junctional nevus (T-73_)<br>Junction nevus (T-73_)<br>Intraepidermal nevus (T-73_)   | 8813 Fascial fibrosarcoma  |
| 8743 Lentigo, malignant<br>Melanotic freckle  | 8820 Elastofibroma dorsi   |
| 8750 Intradermal nevus (T-73_)<br>Dermal nevus (T-73_)  | 8821 Desmoid<br>Invasive fibroma   |
| 8760 Compound nevus (T-73_)<br>Dermal-epidermal nevus<br>(T-73_)  | 8823 Fibrosarcoma, NOS<br>Fibromyxosarcoma<br>Medullary fibrosarcoma<br>(T-70_)<br>Periosteal fibrosarcoma<br>(T-70_)<br>Periosteal sarcoma, NOS<br>(T-70_)            |
| 8761 Bathing trunk nevus (T-736)  | 8830 Fibroxanthoma, NOS<br>Xanthofibroma<br>Dermatofibroma (T-73_)<br>Subepidermal fibrosis<br>(T-73_)<br>Histiocytic angioma<br>Histiocytoma<br>Sclerosing hemangioma |
| 8770 Spindle cell nevus (T-73_)<br>Epithelioid cell nevus (T-73_)<br>Juvenile melanoma (T-73_)<br>Juvenile nevus (T-73_)  | 8833 Dermatofibrosarcoma<br>protuberans (T-73_)<br>Dermatofibrosarcoma, NOS<br>(T-73_)<br>Fibroxanthoma, malignant   |
| 8773 Spindle cell melanoma<br>Epithelioid cell melanoma<br>Melanosarcoma  | 884 - MYXOMATOUS NEOPLASMS   |
| 8780 Blue nevus, NOS<br>Jadassohn's nevus   | 8840 Myxoma, NOS<br>Angiomyxoma<br>Elastomyxoma  |
| 8783 Blue nevus, malignant  | 8843 Myxosarcoma   |
| 8790 Cellular blue nevus<br>Giant blue nevus  | 885-888 - LIPOMATOUS NEOPLASMS   |
| 880 - SARCOMA, NOS  | 8850 Lipoma, NOS<br>Fibrolipoma<br>Fibromyxolipoma<br>Myxolipoma   |
| 8803 Sarcoma, NOS<br>Mesenchymal tumor, malignant<br>Spindle cell sarcoma<br>Giant cell sarcoma (except<br>of bone M-9253)<br>Small cell sarcoma<br>Sarcomatosis, NOS |  |

MORPHOLOGY - NUMERICAL (continued)

- |   |   |
|---|---|
| 8853 Liposarcoma, NOS<br>Fibroliposarcoma<br>Fibromyxoliposarcoma<br>Myxoliposarcoma  | 8931 Endolymphatic stromal myosis<br>(T-820)<br>Endometrial stromatosis<br>(T-820)<br>Stromal endometriosis<br>(T-820)<br>Stromal myosis, NOS (T-820)   |
| 8860 Angiolipoma<br>Hemangiolipoma<br>Angiomyolipoma<br>Lipomyoma   | 8933 Stromal sarcoma, NOS<br>Endometrial stromal sarcoma<br>(T-820)<br>Endometrial sarcoma, NOS<br>(T-820)  |
| 8863 Angiomyoliposarcoma  |   |
| 8870 Myelolipoma  |   |
| 8880 Hibernoma<br>Fetal fat cell lipoma<br>Fetal lipoma, NOS  | 894-899 - MIXED AND COMPOSITE<br>TUMORS   |
| 889-892 - MYOMATOUS NEOPLASMS   | *8940 Mixed tumor, NOS (SALIVARY<br>GLAND (T-42_))<br>Mixed tumor, salivary gland<br>type, NOS (SALIVARY GLAND<br>(T-42_))<br>Chondroid syringoma<br>(SALIVARY GLAND<br>(T-42_))<br>Composite tumor (SALIVARY<br>GLAND (T-42_)) |
| 8890 Leiomyoma, NOS<br>Fibroid, uterus<br>Fibromyoma<br>Leiomyofibroma<br>Myofibroma<br>Angiomyoma<br>Vascular leiomyoma<br>Myoma | 8943 Mixed tumor, malignant<br>Mixed tumor, salivary gland<br>type, malignant   |
| 8891 Leiomyomatosis   | 8953 Mixed Mullerian tumor<br>Mixed mesodermal tumor,<br>malignant<br>Mixed mesodermal tumor, NOS   |
| 8893 Leiomyosarcoma<br>Myosarcoma<br>Angiomyosarcoma  | 8963 Wilms's tumor (T-890)<br>Adenomyosarcoma<br>Adenosarcoma<br>Embryonal nephroma (T-890)<br>Mesoblastic nephroma (T-890)<br>Nephroblastoma (T-890)<br>Nephroma, NOS (T-890)  |
| 8900 Rhabdomyoma  | 8973 Hepatoblastoma (T-550)<br>Embryonal hepatoma (T-550)<br>Embryonal carcinoma of liver<br>(T-550)<br>Congenital hepatoma (T-550)   |
| 8903 Rhabdomyosarcoma, NOS<br>Rhabdosarcoma   |   |
| 8913 Embryonal rhabdomyosarcoma<br>Sarcoma botryoides<br>Botryoid sarcoma   |   |
| 8923 Alveolar rhabdomyosarcoma  |   |
| 893 - COMPLEX MYOMATOUS AND<br>STROMAL NEOPLASMS  |   |
| 8930 Adenomyoma (T-820)<br>Endometrioma (T-820)   | *8980 Myoepithelioma (ANY SITE)   |

MORPHOLOGY - NUMERICAL (continued)

8983 Carcinosarcoma

8990 Mesenchymoma, benign

8991 Mesenchymoma, NOS  
Mixed mesenchymal tumor

8993 Mesenchymoma, malignant  
Embryonal sarcoma  
Mixed mesenchymal sarcoma

900-903 - FIBROEPITHELIAL  
TUMORS

9000 Brenner tumor, NOS (T-830)

9003 Brenner tumor, malignant  
(T-830)

9010 Fibroadenoma, NOS  
Intracanalicular  
fibroadenoma, NOS  
Pericanalicular fibroadenoma  
Adenofibroma  
Cystadenofibroma

9020 Cystosarcoma phyllodes, benign  
(T-74\_)  
Fibroadenoma phyllodes  
(T-74\_)  
Giant fibroadenoma, NOS  
(T-74\_)  
Giant intracanalicular  
fibroadenoma (T-74\_)

9023 Cystosarcoma phyllodes,  
malignant (T-74\_)  
Cystosarcoma phyllodes,  
NOS (T-74\_)

9030 Juvenile fibroadenoma (T-74\_)

904 - SYNOVIAL NEOPLASMS

9040 Synovioma, benign  
Giant cell tumor of tendon  
sheath

9043 Synovial sarcoma  
Synovioma, NOS

905 - MESOTHELIAL NEOPLASMS

9050 Mesothelioma, benign  
Fibrous mesothelioma  
Adenomatoid tumor

9051 Mesothelioma, NOS

9053 Mesothelioma, malignant  
Mesothelial sarcoma

906-907 - GERM CELL NEOPLASMS

9063 Dysgerminoma  
Seminoma

9071 Gonadoblastoma  
Germinoma  
Spermatocytoma

9073 Embryonal carcinoma (except  
of liver M-8973)  
Embryonal adenocarcinoma

908-909 - TERATOMATOUS  
NEOPLASMS

9080 Teratoma, benign  
Adult cystic teratoma  
Adult teratoma, NOS  
Cystic teratoma, NOS  
Dermoid  
Dermoid cyst  
Differentiated teratoma

9081 Teratoma, NOS  
Embryoma  
Solid teratoma

9083 Teratoma, malignant  
Embryonal teratoma  
Teratoblastoma, malignant  
Teratocarcinoma

9090 Struma ovarii (T-830)

9093 Struma ovarii, malignant  
(T-830)

MORPHOLOGY - NUMERICAL (continued)

- 910 - TROPHOBLASTIC TUMORS
- 9100 Hydatidiform mole, NOS (T-819)  
Hydatid mole (T-819)  
Mole, NOS (T-819)
- 9101 Chorioadenoma destruens (T-819)  
Chorioadenoma (T-819)  
Hydatidiform mole, malignant (T-819)  
Invasive hydatidiform mole (T-819)  
Invasive mole, NOS (T-819)
- 9103 Chorionicarcinoma  
Chorioepithelioma  
Chorionepithelioma
- 911 - MESONEPHROMAS
- 9110 Mesonephroma, benign  
Mesonephric adenoma
- 9111 Mesonephric tumor  
Endosalpingioma
- 9113 Mesonephroma, malignant  
Mesonephric adenocarcinoma  
Mesonephroma, NOS  
Mesometanephric carcinoma  
Wolffian duct carcinoma
- 912-916 - BLOOD VESSEL TUMORS
- 9120 Hemangioma, NOS  
Angioma, NOS  
Cavernous hemangioma  
Chorioangioma (T-819)
- 9123 Hemangiosarcoma  
Angiosarcoma
- 9130 Capillary hemangioma  
Hemangioendothelioma, benign  
Hemangioma simplex  
Infantile hemangioma  
Plexiform angioma
- 9131 Hemangioendothelioma, NOS  
Angioendothelioma  
Endothelioma (except of bone M-9263)
- 9133 Hemangioendothelioma, malignant  
Endothelial sarcoma (except of bone M-9263)  
Hemangioendothelial sarcoma
- 9140 Angiokeratoma  
Angiokeratoma corporis diffusum
- 9143 Kaposi's sarcoma  
Multiple hemorrhagic sarcoma
- 9150 Hemangiopericytoma, benign
- 9151 Hemangiopericytoma, NOS  
Perithelioma
- 9153 Hemangiopericytoma, malignant  
Perithelial sarcoma
- 9160 Angiofibroma, NOS  
Juvenile angiofibroma
- 9161 Hemangioblastoma  
Angioblastoma
- 9163 Perivascular sarcoma  
Angiofibrosarcoma
- 917 - LYMPHATIC VESSEL TUMORS
- 9170 Lymphangioma  
Hygroma, NOS  
Cystic hygroma  
Lymphangioendothelioma
- 9173 Lymphangiosarcoma  
Lymphangioendothelial sarcoma
- 918-920 - OSTEOMAS AND OSTEOSAROMAS
- 9180 Osteoma, NOS
- 9183 Osteosarcoma, NOS  
Osteogenic sarcoma, NOS  
Osteochondrosarcoma  
Fibroblastic osteosarcoma  
Osteofibrosarcoma  
Telangiectatic osteosarcoma

MORPHOLOGY - NUMERICAL (continued)

9190 Osteoid osteoma, NOS (T-70\_)  
 9193 Parosteal osteosarcoma (T-70\_)  
     Parosteal osteoma (T-70\_)  
     Periosteal osteogenic sarcoma (T-70\_)  
     Juxtacortical osteosarcoma (T-70\_)  
 9200 Osteoblastoma (T-70\_)  
     Giant osteoid osteoma (T-70\_)

921-924 - CHONDROMATOUS NEOPLASMS

9210 Osteochondroma  
     Cartilaginous exostosis  
     Osteocartilaginous exostosis  
     Ecchondroma  
 9211 Ecchondrosis  
 9220 Chondroma  
     Enchondroma  
 9221 Chondromatosis  
 9223 Chondrosarcoma  
     Fibrochondrosarcoma  
 9230 Chondroblastoma, NOS (T-70\_)  
     Chondromatous giant cell tumor (T-70\_)  
     Codman's tumor (T-70\_)  
 9233 Chondroblastoma, malignant (T-70\_)  
 9240 Chondromyxoid fibroma  
     Chondromyxoma  
 9243 Chondromyxosarcoma

925 - GIANT CELL TUMORS

9250 Giant cell tumor of bone, benign (T-70\_)  
     Osteoclastoma, benign (T-70\_)

9251 Giant cell tumor of bone, NOS (T-70\_)  
     Osteoclastoma, NOS (T-70\_)  
     Giant cell tumor, NOS (except of tendon sheath M-9040)  
 9253 Giant cell tumor of bone, malignant (T-70\_)  
     Osteoclastoma, malignant (T-70\_)  
     Giant cell sarcoma of bone (T-70\_)

926 - MISCELLANEOUS BONE TUMORS

9260 Aneurysmal bone cyst (T-70\_)  
 9263 Ewing's sarcoma (T-70\_)  
     Ewing's tumor (T-70\_)  
     Endothelial sarcoma of bone (T-70\_)  
     Endothelioma of bone (T-70\_)

927-934 - ODONTOGENIC TUMORS

9271 Odontogenic tumor, NOS  
     Odontoma, NOS  
     Dentinoma, NOS  
     Cementifying fibroma  
     Cementoma  
 9280 Compound odontoma  
     Complex odontoma  
     Dentigerous mixed tumor  
     Calcified odontoma  
 9290 Ameloblastic odontoma  
     Fibroameloblastic odontoma  
     Fibroameloblastic dentinoma  
 9300 Adenoameloblastoma  
 9310 Ameloblastoma, NOS  
     Adamantinoma  
     Adamantinoid craniopharyngioma  
 9320 Odontogenic myxoma  
     Odontogenic fibroma

MORPHOLOGY - NUMERICAL (continued)

- 9330 Ameloblastic fibroma  
Ameloblastic hemangioma  
Ameloblastic neurilemoma
- 9333 Ameloblastic sarcoma  
Odontogenic fibrosarcoma
- 9340 Calcifying epithelial  
odontogenic tumor  
Calcifying ameloblastoma
- 935-937 - MISCELLANEOUS TUMORS
- 9350 Hamartoma  
Choristoma  
Progonoma, NOS
- 9351 Craniopharyngioma, NOS  
Rathke's pouch tumor
- 9360 Retinal anlage tumor  
Melanoameloblastoma  
Melanotic progonoma  
Anlage tumor, NOS
- \*9361 Pinealoma (PINEAL GLAND  
(T-944))  
Pinealoblastoma (PINEAL  
GLAND (T-944))
- 9363 Chordoma
- 9370 Granular cell myoblastoma, NOS
- 9373 Granular cell myoblastoma,  
malignant  
Alveolar soft part sarcoma
- 938-948 - GLIOMAS
- 9380 Nasal glioma  
Astrocytoma of nose  
Glioma of nose
- \*9381 Subependymal glioma (BRAIN  
(T-91\_))
- 9383 Glioma, malignant  
Glioma, NOS (except of nose  
M-9380)  
Mixed glioma  
Gliosarcoma
- \*9390 Choroid plexus papilloma  
(BRAIN (T-91\_))
- \*9391 Ependymoma, NOS (BRAIN  
(T-91\_))  
Ependymoma, Grade I (BRAIN  
(T-91\_))  
Epithelial ependymoma (BRAIN  
(T-91\_))  
Papillary ependymoma (BRAIN  
(T-91\_))  
Myxopapillary ependymoma  
(BRAIN (T-91\_))
- 9393 Ependymoma, malignant  
Ependymoblastoma  
Ependymoma, Grades II-IV
- 9403 Astrocytoma, NOS (except of  
nose M-9380)  
Astrocytoma, Grade I  
Astrogloma
- 9413 Protoplasmic astrocytoma  
Gemistocytic astrocytoma  
Gemistocytoma
- 9423 Fibrillary astrocytoma  
Fibrous astrocytoma  
Piloid astrocytoma
- 9433 Astroblastoma  
Astrocytoma, Grade II  
Spongioblastoma polare  
Spongioblastoma, NOS  
Spongioblastic astrocytoma
- 9443 Glioblastoma multiforme  
Glioblastoma, NOS  
Astrocytoma, Grades III  
and IV  
Spongioblastoma multiforme
- 9453 Oligodendroglioma, NOS  
Oligodendroglioma, Grade I
- 9463 Oligodendroblastoma  
Oligodendroglioma, Grades  
II-IV
- 9473 Medulloblastoma
- 9483 Cerebellar sarcoma (T-916)

MORPHOLOGY - NUMERICAL (continued)

- 949-952 - NEUROEPITHELIOMATOUS  
NEOPLASMS
- 9490 Ganglioneuroma  
Gangliocytoma
- 9493 Ganglioneuroblastoma
- 9501 Neurocytoma  
Neuroastrocytoma  
Ganglioglioma
- 9503 Neuroblastoma, NOS  
Sympathicoblastoma  
Sympathicogonioma  
Sympathogonioma  
Medulloepithelioma  
Diktyoma  
Neuroepithelioma, NOS  
Spongioneuroblastoma
- 9513 Retinoblastoma (T-900)
- 9523 Esthesioneurocytoma (T-600)  
Esthesioneuroblastoma (T-600)  
Esthesioneuroepithelioma  
(T-600)  
Olfactory neuroblastoma  
(T-600)  
Olfactory neuroepithelioma  
(T-600)
- 953 - MENINGIOMAS
- \*9530 Meningioma, NOS (CEREBRAL  
MENINGES (T-921))  
Meningothelial meningioma  
(CEREBRAL MENINGES  
(T-921))  
Fibroblastic meningioma  
(CEREBRAL MENINGES  
(T-921))  
Psammomatous meningioma  
(CEREBRAL MENINGES  
(T-921))  
Angiomatous meningioma  
(CEREBRAL MENINGES  
(T-921))
- \*9531 Meningiomatosis, NOS  
(CEREBRAL MENINGES  
(T-921))  
Diffuse meningiomatosis  
(CEREBRAL MENINGES  
(T-921))  
Multiple meningiomas  
(CEREBRAL MENINGES  
(T-921))
- 9533 Meningioma, malignant  
Leptomeningeal sarcoma  
Meningeal sarcoma  
Meningeal sarcomatosis  
Meningothelial sarcoma  
Meningiofibrosarcoma
- 954-957 - NERVE SHEATH TUMORS
- 9540 Neurofibroma, NOS
- 9541 Neurofibromatosis, NOS  
Multiple neurofibromatosis  
von Recklinghausen's  
disease, NOS (except  
of bone)  
Recklinghausen's disease,  
NOS (except of bone)
- 9543 Neurofibrosarcoma  
Neurogenic sarcoma  
Neurosarcoma
- 9550 Plexiform neurofibroma  
Plexiform neuroma
- 9560 Neurilemoma, NOS  
Acoustic neuroma (T-920)  
Schwannoma, NOS  
Neurinoma  
Perineural fibroblastoma
- 9561 Neurinomatosis
- 9563 Neurilemoma, malignant  
Schwannoma, malignant  
Neurilemosarcoma
- 9570 Neuroma, NOS



MORPHOLOGY - NUMERICAL (continued)

959-963 - LYMPHOMAS

- 9590 Lymphomatous tumor, benign
  - Lymphoid polyp
  - Pseudolymphoma
  - Lymphoma, benign
- 9591 Spiegler-Fendt sarcoid (T-73\_)
  - Orbital lymphoma (T-901)
- 9593 Malignant lymphoma, NOS
  - Lymphoma, NOS
- 9600 Lymphoepithelial lesion, benign
- 9603 Stem cell lymphoma
- 9613 Lymphosarcoma, NOS
  - Malignant lymphoma, lymphosarcoma type
- 9623 Lymphocytic lymphosarcoma
  - Lymphocytic lymphoma, NOS
  - Malignant lymphocytoma
  - Lymphocytoma, NOS
  - Lymphocytic lymphoma, well differentiated
- 9633 Lymphoblastic lymphosarcoma
  - Lymphocytic lymphoma, poorly differentiated
  - Lymphoblastoma

964 - RETICULUM CELL SARCOMAS

- 9643 Reticulum cell sarcoma
  - Histiocytic lymphoma
  - Reticulum cell lymphosarcoma
  - Reticulosarcoma
  - Malignant lymphoma, reticulum cell type

965-968 - HODGKIN'S DISEASE

- 9653 Hodgkin's disease, NOS
  - Lymphogranuloma
  - Lymphogranulomatosis
  - Hodgkin's lymphoma
- 9654 Hodgkin's disease, lymphocytic-histiocytic predominance

- 9655 Hodgkin's disease, mixed cellularity
- 9657 Hodgkin's disease, lymphocytic depletion
- 9658 Hodgkin's disease, nodular sclerosis
- 9663 Hodgkin's paragranuloma
- 9673 Hodgkin's granuloma
- 9683 Hodgkin's sarcoma

969 - GIANT FOLLICLE LYMPHOMAS

- 9693 Giant follicle lymphoma
  - Brill-Symmers's disease
  - Macrofollicular lymphoma
  - Giant follicular lymphosarcoma

970 - MYCOSIS FUNGOIDES

- 9703 Mycosis fungoides (T-73\_)

971-972 - MISCELLANEOUS RETICULOENDOTHELIAL NEOPLASMS

- 9713 Microglioma
- 9723 Reticuloendothelial sarcoma
  - Kupffer cell sarcoma (T-550)
  - Malignant reticuloendotheliosis

973 - PLASMA CELL TUMORS

- 9731 Plasmacytoma, NOS
  - Monostotic myeloma
  - Plasma cell tumor
  - Solitary myeloma
  - Solitary plasmacytoma
- 9733 Plasma cell myeloma
  - Plasmacytic myeloma
  - Multiple myeloma
  - Myeloma, NOS
  - Myelomatosis

MORPHOLOGY - NUMERICAL (continued)

974 - MAST CELL TUMORS

- 9741 Mast cell tumor
- 9743 Mast cell sarcoma  
Systemic tissue mast cell  
disease

975 - BURKITT'S TUMOR

- 9753 Burkitt's tumor

4th DIGIT CODE FOR LEUKEMIAS  
(Applies to Code Numbers  
980-993)

4th DIGIT  
CODE NO.

- 3.....NOS
- 5.....Acute
- 7.....Chronic
- 8.....Subacute
- 9.....Subleukemic or  
aleukemic

980 - LEUKEMIA, NOS

- 9803 Leukemia, NOS (T-691)
- 9805 Acute leukemia, NOS (T-691)  
Stem cell leukemia (T-691)  
Blast leukemia (T-691)  
Blastic leukemia, NOS  
(T-691)
- 9807 Chronic leukemia, NOS (T-691)
- 9808 Subacute leukemia, NOS (T-691)
- 9809 Subleukemic leukemia, NOS  
(T-691)  
Aleukemic leukemia, NOS  
(T-691)

981 - COMPOUND LEUKEMIAS

- 9813 Compound leukemia (T-691)

982 - LYMPHOCYTTIC LEUKEMIAS

- 9823 Lymphocytic leukemia, NOS  
(T-691)  
Lymphogenous leukemia, NOS  
(T-691)  
Lymphatic leukemia, NOS  
(T-691)

- 9825 Acute lymphocytic leukemia  
(T-691)  
Lymphoblastic leukemia  
(T-691)  
Acute lymphogenous  
leukemia (T-691)  
Acute lymphatic leukemia  
(T-691)

- 9827 Chronic lymphocytic leukemia  
(T-691)  
Chronic lymphogenous  
leukemia (T-691)  
Chronic lymphatic leukemia  
(T-691)

- 9828 Subacute lymphocytic  
leukemia (T-691)  
Subacute lymphogenous  
leukemia (T-691)  
Subacute lymphatic  
leukemia (T-691)

- 9829 Subleukemic lymphocytic  
leukemia (T-691)  
Subleukemic lymphogenous  
leukemia (T-691)  
Subleukemic lymphatic  
leukemia (T-691)  
Aleukemic lymphocytic  
leukemia (T-691)  
Aleukemic lymphogenous  
leukemia (T-691)  
Aleukemic lymphatic  
leukemia (T-691)

983 - PLASMACYTTIC LEUKEMIAS

- 9833 Plasmacytic leukemia (T-691)  
Plasma cell leukemia (T-691)

MORPHOLOGY - NUMERICAL (continued)

- 984 - ERYTHROLEUKEMIAS
- 9843 Erythroleukemia (T-691)  
Erythremic myelosis (T-691)  
DiGuglielmo's disease (T-691)
- 985 - LYMPHOSARCOMA CELL  
LEUKEMIAS
- 9853 Lymphosarcoma cell leukemia  
Leukolymphosarcoma  
Leucosarcoma  
Lympholeukosarcoma
- 986 - GRANULOCYTTIC LEUKEMIAS
- 9863 Granulocytic leukemia, NOS  
(T-691)  
Myelogenous leukemia, NOS  
(T-691)  
Myeloid leukemia, NOS  
(T-691)  
Neutrophilic leukemia, NOS  
(T-691)  
Myelosis, NOS (T-691)
- 9865 Acute granulocytic leukemia  
(T-691)  
Blastic granulocytic  
leukemia (T-691)  
Acute myelogenous leukemia  
(T-691)  
Acute myeloid leukemia  
(T-691)  
Myeloblastic leukemia  
(T-691)  
Acute neutrophilic leukemia  
(T-691)
- 9867 Chronic granulocytic leukemia  
(T-691)  
Myelocytic leukemia (T-691)  
Chronic myelogenous leukemia  
(T-691)  
Chronic myeloid leukemia  
(T-691)  
Myelomonocytic leukemia  
(T-691)  
Naegeli type monocytic  
leukemia (T-691)  
Chronic neutrophilic  
leukemia (T-691)
- 9868 Subacute granulocytic leukemia  
(T-691)  
Subacute myeloid leukemia  
(T-691)  
Subacute neutrophilic  
leukemia (T-691)  
Subacute myelogenous  
leukemia (T-691)
- 9869 Subleukemic granulocytic  
leukemia (T-691)  
Subleukemic myeloid  
leukemia (T-691)  
Subleukemic neutrophilic  
leukemia (T-691)  
Subleukemic myelogenous  
leukemia (T-691)  
Aleukemic granulocytic  
leukemia (T-691)  
Aleukemic myeloid leukemia  
(T-691)  
Aleukemic neutrophilic  
leukemia (T-691)  
Aleukemic myelogenous  
leukemia (T-691)
- 987 - BASOPHILIC LEUKEMIAS
- 9873 Basophilic leukemia (T-691)
- 988 - EOSINOPHILIC LEUKEMIAS
- 9883 Eosinophilic leukemia (T-691)
- 989 - MONOCYTTIC LEUKEMIAS
- 9893 Monocytic leukemia, NOS  
(T-691)  
Histiocytic leukemia (T-691)  
Schilling type monocytic  
leukemia (T-691)
- 9895 Acute monocytic leukemia  
(T-691)  
Monoblastic leukemia (T-691)
- 9897 Chronic monocytic leukemia  
(T-691)
- 9898 Subacute monocytic leukemia  
(T-691)

MORPHOLOGY - NUMERICAL (continued)

9899 Subleukemic monocytic leukemia  
(T-691)  
Aleukemic monocytic leukemia  
(T-691)

990-993 - MISCELLANEOUS  
LEUKEMIAS

9903 Mast cell leukemia (T-691)

9913 Thrombocytic leukemia (T-691)  
Megakaryocytic leukemia  
(T-691)

9923 Megakaryocytic myelosis  
(T-691)

9933 Chloroma

995 - POLYCYTHEMIA

\*9951 Polycythemia vera





GENERAL ALPHABETIC INDEX

NOS - Not Otherwise Specified (See page vi)

\*Reportable by Agreement

\*Summary Code for Multiple Bladder or Multiple Skin.  
(Per Operational Note 10)

- A -

			ACINIC CELL
		M-8553	adenocarcinoma
		M-8550	adenoma
		M-8551	tumor
		T-920	Acoustic nerve
		M-9560	Acoustic neuroma (T-920)
		T-704	Acromioclavicular joint
		M-9310	Adamantinoid craniopharyngioma
		M-9310	Adamantinoma
		M-8573	Adenoacanthoma
		M-9300	Adenoameloblastoma
		M-8563	Adenocarcinoid
			ADENOCARCINOMA
		M-8143	NOS
		M-8283	acidophil (T-943)
		M-8553	acinar
		M-8553	acinic cell
		M-8373	adrenal cortical (T-940)
		M-8253	alveolar
		M-8403	apocrine (T-73_)
		M-8213	arising in adenomatous polyp
		M-8383	arising in endometriosis
		M-8223	arising in multiple polyposis
		M-8303	basophil (T-943)
		M-8163	bile duct (See page xii)
		M-8253	bronchiolar (T-62_)
		M-8423	ceruminous (T-732)
		M-8273	chromophobe (T-943)
		M-8313	clear cell
		M-8483	colloid
		M-8203	cylindroid type
		M-8503	duct
		M-9073	embryonal
		M-8383	endometrioid of ovary (T-830)
		M-8283	eosinophil (T-943)
	ABDOMEN		
T-992	NOS		
T-715	connective tissue		
T-735	skin		
T-715	subcutaneous tissue		
T-502	Abdominal esophagus		
	ABDOMINAL WALL		
T-992	NOS		
T-735	NOS (carcinoma, melanoma)		
T-715	NOS (sarcoma)		
T-715	connective tissue		
T-715	muscle		
T-735	skin		
T-715	subcutaneous tissue		
T-920	Abducens nerve		
M-8073	Acanthoma, malignant		
	ACCESSORY		
T-609	nasal sinus		
T-920	nerve, NOS		
T-920	nerve, spinal		
T-609	sinus, NOS		
T-609	sinus, nasal		
T-706	Acetabulum		
	ACIDOPHIL		
M-8283	adenocarcinoma (T-943)		
M-8280	adenoma (T-943)		
M-8283	carcinoma (T-943)		
M-8553	Acinar adenocarcinoma		
M-8550	Acinar adenoma		
	ACINAR CELL		
M-8550	adenoma		
M-8553	carcinoma		
M-8551	tumor		

ALPHABETIC INDEX (continued)

ADENOCARCINOMA (continued)  
M-8333 follicular, NOS (T-939)  
M-8343 follicular and papillary (T-939)  
M-8483 gelatinous  
M-8323 granular cell  
M-8363 Hurthle cell (T-939)  
M-8142 in-situ  
M-8533 inflammatory  
M-8502 intraductal  
M-8262 intraductal papillary  
M-8153 islet cell (T-574)  
M-8523 lobular  
M-8513 medullary  
M-9113 mesonephric  
M-8483 mucin-producing  
M-8483 mucinous  
M-8483 mucoid  
M-8353 nonencapsulated sclerosing (T-939)  
M-8293 oncocytic  
M-8263 papillary, NOS  
M-8343 papillary and follicular (T-939)  
M-8262 papillary intraductal  
M-8463 papillary serous  
M-8453 papilocystic  
M-8473 pseudomucinous  
M-8313 renal cell (T-890)  
M-8413 sebaceous (T-73\_)  
M-8443 serous, NOS  
M-8463 serous papillary  
M-8493 signet ring cell  
M-8403 sweat gland (T-73\_)  
M-8193 trabecular  
M-8263 villous  
M-8563 Adenocarcinoma and epidermoid carcinoma, mixed  
M-8563 Adenocarcinoma and squamous cell carcinoma, mixed  
M-8573 Adenocarcinoma with squamous metaplasia  
M-8440 Adenocystoma  
M-9010 Adenofibroma  
M ---- Adenofibrosis (not neoplastic SNOP M-7623)  
T-471 Adenoid

ADENOID CYSTIC  
M-8103 basal cell carcinoma (T-73\_)  
M-8100 basal cell tumor (T-73\_)  
M-8203 carcinoma, NOS  
M-8560 Adenolymphoma (T-42\_)

ADENOMA  
M-8140 NOS  
M-8280 acidophil (T-943)  
M-8550 acinar  
M-8550 acinar cell  
M-8550 acinic cell  
M-8390 adnexal  
M-8370 adrenal cortical (T-940)  
M-8250 alveolar  
M-8400 apocrine (T-73\_)  
M-8300 basophil (T-943)  
M-8160 bile duct  
\*M-8141 bronchial, NOS (LUNG (T-62\_))  
M-8243 bronchial, carcinoid type (T-62\_)  
M-8203 bronchial, cylindroid type (T-62\_)  
M-8243 carcinoid type bronchial (T-62\_)  
M-8420 ceruminous (T-732)  
M-8320 chief cell  
M-8270 chromophobe (T-943)  
M-8310 clear cell  
M-8350 colloid (T-939)  
M-8203 cylindroid type bronchial (T-62\_)  
M-8500 duct  
M-8340 embryonal  
M-8280 eosinophil (T-943)  
M-8340 fetal  
M-8330 follicular (T-939)  
\*M-8341 follicular and papillary, mixed (THYROID (T-939))  
M-8360 Hurthle cell (T-939)  
M-8500 intracystic papillary  
M-8150 islet cell (T-574)  
M-8170 liver cell (T-550)  
M-8560 lymphomatous (T-42\_)  
M-8350 macrofollicular (T-939)  
M-8143 malignum  
M-9110 mesonephric  
M-8330 microfollicular (T-939)



ALPHABETIC INDEX (continued)

ADENOMA (continued)

\*M-8341 mixed papillary and follicular (THYROID (T-939))

M-8480 mucinous

M-8290 oncocytic

M-8290 oxyphil

\*M-8260 papillary, NOS (THYROID (T-939))

\*M-8341 papillary and follicular mixed (THYROID (T-939))

M-8500 papillary intracystic

M-8640 Pick's tubular (T-830)

M-8210 polypoid

M-8390 rete cell

M-8410 sebaceous (T-73\_)

M-8640 Sertoli cell (T-86\_)

M-8190 solid

M-8400 sweat gland (T-73\_)

M-8640 testicular (T-830)

M-8190 trabecular

M-8640 tubular, Pick's (T-830)

M-8261 villous

M-9050 Adenomatoid tumor

ADENOMATOSIS

M ---- NOS

M ---- fibrosing (not neoplastic SNOP M-7622)

M-8251 pulmonary (T-62\_)

ADENOMATOUS

M ---- goiter (not neoplastic SNOP M-7234)

M ---- hyperplasia (not neoplastic SNOP M-7308)

M-8210 polyp, NOS

M-8213 polyp, adenocarcinoma arising in

M-8213 polyp, carcinoma arising in

\*M-8260 polyp, papillary (THYROID (T-939))

M-8220 polyps, multiple

M-8930 Adenomyoma (T-820)

M-8963 Adenomyosarcoma

M ---- Adenomyosis (not neoplastic SNOP M-7672)

M-8963 Adenosarcoma

M-8563 Adenosquamous carcinoma

T-719 Adipose tissue, NOS

T-839 Adnexa, uterine

M-8390 Adnexal adenoma

M-8393 Adnexal carcinoma

ADRENAL

T-940 NOS

T-940 cortex

T-940 gland

T-940 medulla

ADRENAL CORTICAL

M-8373 adenocarcinoma (T-940)

M-8370 adenoma (T-940)

M-8373 carcinoma (T-940)

M-9080 Adult cystic teratoma

M-9080 Adult teratoma, NOS

T-733 Ala nasi

T-599 Alimentary tract

ALVEOLAR

M-8253 adenocarcinoma

M-8250 adenoma

M-8253 carcinoma

M-8253 cell carcinoma

M-8923 rhabdomyosarcoma

M-9373 soft part sarcoma

ALVEOLAR MUCOSA

T-439 NOS

T-431 lower

T-430 upper

M-8733 Amelanotic melanoma

AMELOBLASTIC

M-9330 fibroma

M-9330 hemangioma

M-9330 neurilemoma

M-9290 odontoma

M-9333 sarcoma

M-9310 Ameloblastoma, NOS

M-9340 Ameloblastoma, calcifying

T-562 Ampulla of Vater

T-541 Ampulla, rectal

M ---- Amputation neuroma (not neoplastic SNOP M-4832)

ALPHABETIC INDEX (continued)

T-542	Anal canal		
T-542	Anal sphincter		
M ---8	Anaplastic (See Grade Code Pg. 19)		
M-8630	Androblastoma, NOS		
M-8633	Androblastoma, malignant		
M-9260	Aneurysmal bone cyst (T-70_)		
M-9161	Angioblastoma		
M-9131	Angioendothelioma		
M-9160	Angiofibroma, NOS		
M-9160	Angiofibroma, juvenile		
M-9163	Angiofibrosarcoma		
M-9140	Angiokeratoma		
M-9140	Angiokeratoma corporis diffusum		
M-8860	Angiolipoma		
	ANGIOMA		
M-9120	NOS		
M-8830	histiocytic		
M-9130	plexiform		
*M-9530	Angiomatous meningioma (CEREBRAL MENINGES (T-921))		
M-8860	Angiomyolipoma		
M-8863	Angiomyoliposarcoma		
M-8890	Angiomyoma		
M-8893	Angiomyosarcoma		
M-8840	Angiomyxoma		
M-9123	Angiosarcoma		
	ANKLE		
T-995	NOS		
T-737	NOS (carcinoma, melanoma)		
T-713	NOS (sarcoma)		
T-708	bone		
T-713	connective tissue		
T-708	joint		
T-737	skin		
T-713	subcutaneous tissue		
M-9360	Anlage tumor, NOS		
M-9360	Anlage tumor, retinal		
T-548	Anorectum		
	ANTECUBITAL SPACE		
T-994	NOS		
T-736	NOS (carcinoma, melanoma)		
T-712	NOS (sarcoma)		
	ANTECUBITAL SPACE (cont'd)		
T-712	connective tissue		
T-736	skin		
T-712	subcutaneous tissue		
T-642	Anterior mediastinum		
T-440	Anterior portion of floor of mouth		
T-464	Anterior surface of epiglottis		
	ANTERIOR 2/3 OF TONGUE		
T-414	NOS		
T-411	dorsal surface		
T-413	ventral surface		
	ANTERIOR WALL		
T-473	nasopharynx		
T-518	stomach		
T-883	urinary bladder		
	ANTRUM		
T-601	mastoid		
T-602	maxillary		
T-512	pyloric		
T-512	stomach		
T-543	Anus, NOS (excludes Skin of anus T-735)		
T-735	Anus, skin		
T-714	Aorta		
T-946	Aortic body		
M-8690	Aortic body tumor (T-946)		
T-962	Aortic lymph node		
M-8403	Apocrine adenocarcinoma (T-73_)		
M-8400	Apocrine adenoma (T-73_)		
	APONEUROSIS		
T-719	NOS		
T-712	palmar		
T-713	plantar		
T-535	Appendix		
	ARACHNOID		
T-921	NOS		
T-921	intracranial		
T-923	spinal		

ALPHABETIC INDEX (continued)

T-740	Areola		ASTROCYTOMA (continued)
	ARGENTAFFINOMA		M-9413 gemistocytic
*M-8241	NOS (GI TRACT		M-9403 grade I
	(T-50_-T-59_))		M-9433 grade II
*M-8240	benign (GI TRACT		M-9443 grades III and IV
	(T-50_-T-59_))		M-9380 nose
M-8243	malignant		M-9423 piloid
			M-9413 protoplasmic
			M-9433 spongioblastic
	ARM		M-9403 Astroglioma
T-994	NOS		T-702 Atlas
T-736	NOS (carcinoma, melanoma)		AUDITORY
T-712	NOS (sarcoma)		T-732 canal, NOS
T-704	bone		T-732 canal, external
T-712	connective tissue		T-601 tube
T-704	joint		T-732 Auricle, NOS
T-963	lymph node		T-732 Auricle, skin
T-712	muscle		AURICULAR
T-736	skin		T-732 canal, external
T-712	soft tissue		T-710 cartilage
T-712	subcutaneous tissue		T-960 lymph node
M-8630	Arrhenoblastoma, NOS		T-719 Autonomic nervous system
M-8633	Arrhenoblastoma, malignant		AXILLA
	ARTERY		T-991 NOS
T-719	NOS		T-735 NOS (carcinoma, melanoma)
T-714	axillary		T-714 NOS (sarcoma)
T-710	carotid		T-714 connective tissue
T-715	celiac		T-714 fatty tissue
T-713	femoral		T-963 lymph node
T-716	iliac		T-735 skin
T-714	internal mammary		T-714 subcutaneous tissue
T-715	mesenteric		AXILLARY
T-712	radial		T-714 artery
T-715	renal		T-963 lymph node
T-714	subclavian		T-746 tail of breast
T-712	ulnar		T-702 Axis
	ARYEPIGLOTTIC FOLD		
T-482	NOS		- B -
T-482	hypopharyngeal aspect		BACK
T-611	laryngeal aspect		T-998 NOS
T-613	Arytenoid cartilage		T-735 NOS (carcinoma, melanoma)
T-536	Ascending colon		T-717 NOS (sarcoma)
M-9433	Astroblastoma		T-702 bone
	ASTROCYTOMA		
M-9403	NOS (except of Nose		
	M-9380)		
M-9423	fibrillary		
M-9423	fibrous		

ALPHABETIC INDEX (continued)

BACK (continued)

T-717 connective tissue  
 T-717 fascia  
 T-717 muscle  
 T-735 skin  
 T-717 subcutaneous tissue

T-841 Bartholin's gland

BASAL CELL

M-8093 carcinoma, NOS (T-73\_)  
 M-8103 carcinoma, adenoid cystic  
 (T-73\_)  
 M-8093 carcinoma, superficial  
 multicentric (T-73\_)  
 M-8093 epithelioma, NOS (T-73\_)  
 M-8090 epithelioma,  
 intraepidermal,  
 Borst-Jadassohn  
 (T-73\_)  
 M ---- papilloma (Not neoplastic  
 SNOP M-7351)  
 M-8091 tumor, NOS (T-73\_)  
 M-8100 tumor, adenoid cystic  
 (T-73\_)

T-910 Basal ganglia

M-8093 Basal-squamous cell  
 carcinoma, mixed  
 (T-73\_)

M-8123 Basaloid carcinoma

T-410 Base of tongue, NOS

T-410 Base of tongue, dorsal  
 surface

T-917 Basis pedunculi

OPHIL

M-8303 adenocarcinoma (T-943)

M-8300 adenoma (T-943)

M-8303 carcinoma (T-943)

M-8093 Basosquamous carcinoma  
 (T-73\_)

M-8761 Bathing trunk nevus (T-736)

M ----0 Benign (See Behavior Code)

T-712 Biceps brachii muscle

T-713 Biceps femori muscle

BILE DUCT

M-8163 adenocarcinoma (See Pg. xii)  
 M-8160 adenoma  
 M-8163 carcinoma (See page xii)

M-8183 Bile duct and  
 hepatocellular  
 carcinoma, mixed  
 (T-550)

BILE DUCT

T-561 NOS  
 T-561 common  
 T-561 cystic  
 T-561 extrahepatic  
 T-561 hepatic  
 T-551 intrahepatic

T-551 Biliary canaliculus  
 T-569 Biliary tract

BLADDER

T-889 NOS  
 T-884 neck  
 T-889 urinary, NOS  
 T-883 urinary, anterior wall  
 T-881 urinary, dome  
 T-882 urinary, lateral wall  
 T-880 urinary, trigone

T-690 Blood

T-719 Blood vessel, NOS

BLUE NEVUS

M-8780 NOS  
 M-8790 cellular  
 M-8790 giant  
 M-8783 malignant

BODY

T-946 aortic  
 T-945 carotid  
 T-900 ciliary  
 T-571 pancreas  
 T-946 para-aortic  
 T-873 penis  
 T-514 stomach  
 T-820 uterus

M-9260 Bone cyst, aneurysmal  
 (T-70\_)

ALPHABETIC INDEX (continued)

	BONE		T-402 Both lips
T-709	NOS		
T-708	ankle		M-8913 Botryoid sarcoma
T-704	arm		
T-702	back		BOWEL
T-705	carpal	T-590	NOS
T-700	cranial	T-539	large
T-700	ethmoid	T-529	small
T-700	facial		
T-705	finger	M-8082	Bowen's disease
T-708	foot	M-8082	Bowen's type, intraepidermal squamous cell carcinoma
T-704	forearm		
T-700	frontal		
T-705	hand		
T-708	heel		
T-706	hip		
T-700	hyoid		BRACHIAL
T-706	innominate	T-963	lymph node
T-701	jaw, NOS	T-712	nerve
T-701	jaw, lower	T-712	plexus
T-700	jaw, upper		
T-708	knee	T-712	Brachialis muscle
T-707	leg	T-919	Brain, NOS
T-707	long, lower limb	T-917	Brain stem
T-704	long, upper limb	T-468	Branchial cleft
T-691	marrow		
T-705	metacarpal		BREAST
T-708	metatarsal	T-749	NOS (excludes Skin of breast T-735)
T-700	nasal	T-740	areola
T-700	occipital	T-746	axillary tail
T-700	orbital	T-741	central portion
T-700	parietal	T-743	lower inner quadrant
T-706	pelvic	T-745	lower outer quadrant
T-706	pubic	T-740	nipple
T-708	short, lower limb	T-735	skin
T-705	short, upper limb	T-742	upper inner quadrant
T-704	shoulder	T-744	upper outer quadrant
T-709	skeletal		
T-700	skull	M-9000	Brenner tumor, NOS (T-830)
T-700	sphenoid	M-9003	Brenner tumor, malignant (T-830)
T-708	tarsal	M-9693	Brill-Symmers's disease
T-700	temporal		
T-705	thumb		
T-708	toe	T-833	Broad ligament
T-705	wrist		
T-700	zygomatic		BRONCHIAL ADENOMA
		*M-8141	NOS (LUNG (T-62_))
T-412	Border of tongue, lateral	M-8243	carcinoid type (T-62_)
		M-8203	cylindroid type (T-62_)
M-8090	Borst-Jadassohn intraepidermal basal cell epithelioma (T-73_)	T-961	Bronchial lymph node

ALPHABETIC INDEX (continued)

BRONCHIOLAR  
M-8253 adenocarcinoma (T-62\_)  
M-8253 carcinoma, NOS (T-62\_)  
M-8253 carcinoma, terminal  
(T-62\_)  
T-629 Bronchiole  
T-629 Bronchogenic  
T-961 Bronchopulmonary lymph node

BRONCHUS  
T-629 NOS  
T-625 lower lobe  
T-622 main  
T-624 middle lobe  
T-623 upper lobe

M-8100 Brooke's tumor (T-73\_)  
T-733 Brow

BUCCAL  
T-459 cavity  
T-450 mucosa  
T-451 sulcus

M-9753 Burkitt's tumor  
T-719 Bursa, NOS

BUTTOCK  
T-993 NOS  
T-735 NOS (carcinoma, melanoma)  
T-716 NOS (sarcoma)  
T-716 connective tissue  
T-716 muscle  
T-735 skin  
T-716 subcutaneous tissue

- C -

T-534 Caecum  
M-9280 Calcified odontoma

CALCIFYING  
M-9340 ameloblastoma  
M-9340 epithelial odontogenic  
tumor  
M-8110 epithelioma, Malherbe's  
(T-73\_)

T-891 Calyces, renal  
T-891 Calyx, renal

CANAL  
T-542 anal  
T-732 auditory, NOS  
T-732 auditory, external  
T-732 auricular, external  
T-800 endocervical  
T-511 pyloric

T-551 Canaliculus, biliary

M-8003 Cancer  
M-8073 Cancroid

CANTHUS  
T-731 NOS  
T-731 inner  
T-731 outer

M-9130 Capillary hemangioma

T-910 Capsule, internal

CARCINOID TUMOR  
\*M-8241 NOS (GI TRACT (T-50\_-  
T-59\_))  
\*M-8240 benign (GI TRACT  
(T-50\_-T-59\_))  
M-8243 malignant

M-8243 Carcinoid type bronchial  
adenoma (T-62\_)

CARCINOMA  
M-8013 NOS  
M-8283 acidophil (T-943)  
M-8553 acinar cell  
M-8203 adenoid cystic, NOS  
M-8103 adenoid cystic, basal  
cell (T-73\_)  
M-8563 adenosquamous  
M-8393 adnexal  
M-8373 adrenal cortical (T-940)  
M-8253 alveolar  
M-8253 alveolar cell  
M-8213 arising in adenomatous  
polyp  
M-8223 arising in multiple  
polyposis  
M-8093 basal cell, NOS (T-73\_)

ALPHABETIC INDEX (continued)

CARCINOMA (continued)

M-8103 basal cell, adenoid  
cystic (T-73\_)

M-8093 basal cell, superficial  
multicentric (T-73\_)

M-8093 basal-squamous cell,  
mixed (T-73\_)

M-8123 basaloid

M-8303 basophil (T-943)

M-8093 basosquamous (T-73\_)

M-8163 bile duct (See page xii)

M-8183 bile duct and  
hepatocellular, mixed  
(T-550)

M-8253 bronchiolar, NOS (T-62\_)

M-8253 bronchiolar, terminal  
(T-62\_)

M-8423 ceruminous (T-732)

M-8273 chromophobe (T-943)

M-8313 clear cell

M-8123 cloacogenic

M-8483 colloid

M-8503 comedo-, NOS (T-74\_)

M-8502 comedo-, non-infiltrating  
(T-74\_)

M-8143 cribriform

M-8503 duct

M-8503 duct cell

M-8503 ductal

M-9073 embryonal (except of  
liver M-8973)

M-8973 embryonal of liver (T-550)

M-8383 endometrioid of ovary  
(T-830)

M-8283 eosinophil (T-943)

M-8073 epidermoid, NOS

M-8563 epidermoid and  
adenocarcinoma, mixed

M-8053 epidermoid, papillary

M-8333 follicular, NOS (T-939)

M-8343 follicular and papillary  
(T-939)

M-8343 follicular and papillary,  
mixed (T-939)

M-8483 gelatinous

M-8033 giant cell

M-8033 giant cell and spindle  
cell

M ---- glandular (See  
adenocarcinoma)

M-8323 granular cell

M-8623 granulosa cell (T-830)

M-8103 hair matrix (T-73\_)

CARCINOMA (continued)

M-8173 hepatocellular (T-550)

M-8183 hepatocellular and bile  
duct, mixed (T-550)

M-8363 Hurthle cell (T-939)

M-8012 in-situ, NOS

M-8502 in-situ, duct

M-8072 in-situ, epidermoid

M-8522 in-situ, lobular

M-8072 in-situ, squamous cell

M-8503 infiltrating duct

M-8533 inflammatory

M-8502 intraductal

M-8262 intraductal papillary

M-8072 intraepidermal, NOS

M-8082 intraepidermal, squamous  
cell, Bowen's type

M-8012 intraepithelial, NOS

M-8072 intraepithelial squamous  
cell

M-8153 islet cell (T-574)

M-8013 large cell

M-8173 liver cell (T-550)

M-8523 lobular

M-8513 medullary, NOS

M-8513 medullary with amyloid  
stroma

M-8513 medullary with lymphoid  
stroma

M-9113 mesometanephric

M-8563 mixed adenocarcinoma and  
epidermoid

M-8563 mixed adenocarcinoma and  
squamous cell

M-8093 mixed basal-squamous cell  
(T-73\_)

M-8183 mixed hepatocellular and  
bile duct

M-8343 mixed papillary and  
follicular (T-939)

M-8483 mucinous

M-8433 mucoepidermoid

M-8483 mucoid

M .... MULTIPLE - See M -  
multiple carcinomas,  
bladder or skin

M-8043 oat cell (T-62\_)

M-8293 oncocytic

M-8053 papillary, NOS

M-8343 papillary and follicular  
(T-939)

M-8343 papillary and follicular,  
mixed (T-939)

ALPHABETIC INDEX (continued)

CARCINOMA (continued)

M-8053 papillary epidermoid  
M-8262 papillary intraductal  
M-8053 papillary squamous cell  
M-8133 papillary transitional cell  
M-8073 prickle cell  
M-8033 pseudosarcomatous  
M-8013 recurrent  
M-8083 Regaud type  
M-8313 renal cell (T-890)  
M-8043 reserve cell  
M-8013 residual  
M-8393 rete cell  
M-8043 round cell  
M-8083 Schminke  
M-8123 Schneiderian  
M-8143 scirrhous  
M-8413 sebaceous (T-73\_)  
M-8643 Sertoli cell (T-86\_)  
M-8493 signet ring cell  
M-8233 simplex  
M-8043 small cell  
M-8233 solid  
M-8033 spindle cell  
M-8033 spindle cell and giant cell  
M-8073 spinous cell  
M-8073 squamous  
M-8073 squamous cell, NOS  
M-8563 squamous cell and adenocarcinoma, mixed  
M-8053 squamous cell, papillary  
M-8093 superficial multicentric basal cell (T-73\_)  
M-8403 sweat gland (T-73\_)  
M-8253 terminal bronchiolar (T-62\_)  
M-8603 theca cell (T-830)  
M-8583 thymic (T-640)  
M-8193 trabecular  
M-8123 transitional cell, NOS  
M-8133 transitional cell, papillary  
M-8053 verrucous  
M-9113 Wolffian duct  
M-8983 Carcinosarcoma

T-510 Cardia of stomach  
T-510 Cardio-esophageal junction  
T-622 Carina  
T-710 Carotid artery  
T-945 Carotid body

M-8690 Carotid body tumor (T-945)  
T-705 Carpal bone

CARTILAGE  
T-709 NOS  
T-613 arytenoid  
T-710 auricular  
T-703 costal  
T-613 cricoid  
T-613 cuneiform  
T-710 ear  
T-613 laryngeal  
T-600 nasal  
T-707 semilunar  
T-613 thyroid

M-9210 Cartilaginous exostosis  
T-922 Cauda equina

M-9120 Cavernous hemangioma

CAVITY  
T-459 buccal  
T-600 nasal  
T-459 oral  
T-589 peritoneal  
T-601 tympanic

T-534 Cecum  
T-715 Celiac artery  
T-962 Celiac lymph node

M-8790 Cellular blue nevus  
M-9271 Cementifying fibroma  
M-9271 Cementoma

CENTRAL  
T-929 nervous system  
T-741 portion of breast  
T-910 white matter

M-9483 Cerebellar sarcoma (T-916)  
T-916 Cerebellopontine angle  
T-916 Cerebellum, NOS  
T-916 Cerebellum, vermis



ALPHABETIC INDEX (continued)

	CEREBRAL		CHEST WALL (continued)
T-910	cortex	T-714	muscle
T-910	hemisphere	T-735	skin
T-921	meninges	T-714	subcutaneous tissue
T-917	peduncle		
T-915	ventricle	T-920	Chiasm, optic
T-910	white matter		
		M-8320	Chief cell adenoma
T-910	Cerebrum		
T-732	Ceruminous gland		CHIN
		T-733	NOS
	CERUMINOUS	T-710	NOS (sarcoma)
M-8423	adenocarcinoma (T-732)	T-710	connective tissue
M-8420	adenoma (T-732)	T-733	skin
M-8423	carcinoma (T-732)	T-710	subcutaneous tissue
	CERVICAL	M-9933	Chloroma
T-922	cord		
T-500	esophagus	T-600	Choana
T-960	lymph node		
T-710	plexus	M-8163	Cholangiocarcinoma
T-808	stump	M-8183	Cholangiohepatoma (T-550)
	CERVIX	T-551	Cholangiole
T-809	NOS		
T-808	squamocolumnar junction	M-8160	Cholangioma
T-809	uteri		
T-809	uterine	T-561	Choledochal duct
	CHEEK	M ----	Cholesteatoma (not neoplastic SNOP M-7329)
T-990	NOS	M-9230	Chondroblastoma, NOS (T-70_)
T-710	connective tissue	M-9233	Chondroblastoma, malignant (T-70_)
T-733	external	*M-8940	Chondroid syringoma (SALIVARY GLAND (T-42_))
T-450	internal		
T-450	mucosa	M-9220	Chondroma
T-733	skin	M-9221	Chondromatosis
T-710	subcutaneous tissue	M-9230	Chondromatous giant cell tumor (T-70_)
		M-9240	Chondromyxoid fibroma
M-8690	Chemodectoma	M-9240	Chondromyxoma
		M-9243	Chondromyxosarcoma
	CHEST	M-9223	Chondrosarcoma
T-991	NOS	M-9363	Chordoma
T-735	NOS (carcinoma, melanoma)	M-9101	Chorioadenoma (T-819)
T-714	NOS (sarcoma)	M-9101	Chorioadenoma destruens (T-819)
T-714	connective tissue	M-9120	Chorioangioma (T-819)
T-735	skin	M-9103	Choriocarcinoma
T-714	subcutaneous tissue		
	CHEST WALL		
T-991	NOS		
T-735	NOS (carcinoma, melanoma)		
T-714	NOS (sarcoma)		
T-714	connective tissue		

ALPEABETIC INDEX (continued)

M-9103	Chorioepithelioma		
M-9103	Chorionepithelioma	T-539	COLON NOS
M-9350	Choristoma	T-536	ascending
		T-532	descending
T-906	Choroid	T-530	hepatic flexure
T-915	Choroid plexus	T-540	rectosigmoid
		T-533	sigmoid
*M-9390	Choroid plexus papilloma (BRAIN (T-91_))	T-533	sigmoid flexure
M-8700	Chromaffin paraganglioma	T-537	splenic flexure
M-8700	Chromaffin tumor	T-531	transverse
M-8700	Chromaffinoma		
		T-540	Colon and rectum
		T-702	Column, spinal
		T-702	Column, vertebral excludes Sacrum and Coccyx T-706)
	CHROMOPHOBE		
M-8273	adenocarcinoma (T-943)		
M-8270	adenoma (T-943)		
M-8273	carcinoma (T-943)		
		M-8503	Comedocarcinoma, NOS (T-74_)
T-900	Ciliary body	M-8502	Comedocarcinoma, non- infiltrating (T-74_)
T-703	Clavicle		
		T-403	Commissure of lip
	CLEAR CELL		COMMON
M-8313	adenocarcinoma	T-561	bile duct
M-8310	adenoma	T-561	duct, NOS
M-8313	carcinoma	T-962	duct lymph node
M-8310	hidradenoma		
M-8311	tumor		
		M-9280	Complex odontoma
T-468	Cleft, branchial	*M-8940	Composite tumor (SALIVARY GLAND (T-42_))
T-843	Clitoris	M-8760	Compound nevus (T-73_)
		M-9280	Compound odontoma
M-8123	Cloacogenic carcinoma		
		T-732	Concha
T-548	Cloacogenic zone		
T-965	Cloquet's lymph node	M-8973	Congenital hepatoma (T-550)
T-946	Coccygeal glomus		
T-706	Coccyx	T-903	Conjunctiva
			CONNECTIVE TISSUE
M-9230	Codman's tumor (T-70_)	T-719	NOS
		T-715	abdomen
T-962	Colic lymph node	T-715	abdominal wall
		T-713	ankle
	COLLOID	T-712	antecubital space
M-8483	adenocarcinoma	T-712	arm
M-8350	adenoma (T-939)	T-714	axilla
M-8483	carcinoma	T-717	back
		T-716	buttock
		T-710	cheek
		T-714	chest

## ALPHABETIC INDEX (continued)

	CONNECTIVE TISSUE (continued)		CORPUS
T-714	chest wall	T-918	callosum
T-710	chin	T-873	cavernosum
T-712	elbow	T-514	gastric
T-710	face	T-873	penis
T-712	finger	T-910	striatum
T-717	flank	T-820	uteri
T-713	foot		
T-712	forearm	T-940	Cortex, adrenal
T-710	forehead	T-910	Cortex, cerebral
T-716	groin	T-703	Costal cartilage
T-712	hand	T-703	Costovertebral joint
T-710	head	T-893	Cowper's gland
T-713	heel		
T-713	hip		CRANIAL
T-716	inguinal region	T-700	bone
T-713	knee	T-921	dura mater
T-713	leg	T-921	meninges
T-710	neck	T-920	nerve
T-901	orbit	T-921	pia mater
T-716	pelvis		
T-716	perineum	T-943	Craniopharyngeal duct
T-713	popliteal space		
T-716	sacroccygeal region	M-9351	Craniopharyngioma, NOS
T-710	scalp	M-9310	Craniopharyngioma, adamantinoid
T-712	shoulder	M-8143	Cribriform carcinoma
T-710	temple		
T-713	thigh	T-613	Cricoid cartilage
T-714	thoracic wall	T-480	Cricopharynx
T-714	thorax	T-900	Crystalline lens
T-712	thumb	T-963	Cubital lymph node
T-713	toe	T-588	Cul de sac
T-717	trunk	T-613	Cuneiform cartilage
T-715	umbilicus		
T-712	wrist	M-8203	Cylindroid type adenocarcinoma
		M-8203	Cylindroid type bronchial adenoma (T-62_)
T-922	Conus medullaris		
T-712	Coracobrachialis muscle		
	CORD		
T-922	cervical		CYLINDROMA
T-922	lumbar	M-8203	NOS (except Cylindroma of skin M-8200)
T-922	sacral	M-8200	dermal eccrine (T-73_)
T-876	spermatic	M-8200	skin (T-73_)
T-922	spinal		
T-922	thoracic		CYST
T-610	vocal, NOS	M ----	NOS (not neoplastic SNOP M-3540)
T-611	vocal, false	M-9260	aneurysmal bone (T-70_)
T-610	vocal, true	M-9080	dermoid
T-904	Cornea		

ALPHABETIC INDEX (continued)

CYSTADENOCARCINOMA

M-8443 NOS  
M-8473 mucinous, NOS  
M-8473 mucinous papillary  
M-8453 papillary, NOS  
M-8473 papillary mucinous  
M-8473 papillary pseudomucinous  
M-8463 papillary serous  
M-8473 pseudomucinous, NOS  
M-8473 pseudomucinous papillary  
M-8443 serous, NOS  
M-8463 serous papillary

M-9010 Cystadenofibroma

CYSTADENOMA

M-8440 NOS  
M-8560 lymphomatosum, papillary  
(T-42\_)  
M-8470 mucinous, NOS  
M-8470 mucinous papillary  
M-8450 papillary, NOS  
M-8470 papillary mucinous  
M-8470 papillary pseudomucinous  
M-8460 papillary serous  
M-8470 pseudomucinous, NOS  
M-8440 serous, NOS  
M-8460 serous papillary

T-561 Cystic bile duct

T-561 Cystic duct, NOS

CYSTIC

M-9170 hygroma  
M-9080 teratoma, NOS  
M-9080 teratoma, adult

CYSTOMA

M-8440 NOS  
M-8470 mucinous  
M-8440 serous

M-9023 Cystosarcoma phyllodes,  
NOS (T-74\_)

M-9020 Cystosarcoma phyllodes,  
benign (T-74\_)

M-9023 Cystosarcoma phyllodes,  
malignant (T-74\_)

M-9280 Dentigerous mixed tumor  
M-9271 Dentinoma, NOS  
M-9290 Dentinoma,  
fibroameloblastic

DERMAL

M-8200 eccrine cylindroma  
(T-73\_)  
M-8760 epidermal nevus (T-73\_)  
M-8750 nevus (T-73\_)

M-8830 Dermatofibroma (T-73\_)  
M-8833 Dermatofibrosarcoma, NOS  
(T-73\_)

M-8833 Dermatofibrosarcoma  
protuberans (T-73\_)

M-9080 Dermoid  
M-9080 Dermoid cyst

T-869 Descended testis  
T-532 Descending colon

M-8821 Desmoid

T-714 Diaphragm  
T-961 Diaphragmatic lymph node

M --5 Differentiated (See  
Grade Code Pg. 19)

M-9080 Differentiated teratoma  
\*M-9531 Diffuse meningiomatosis  
(CEREBRAL MENINGES  
(T-921))

T-599 Digestive organs

M-9843 DiGuglielmo's disease  
(T-691)

M-9503 Diktyoma

T-702 Disc, intervertebral  
T-881 Dome of urinary bladder

DORSAL SURFACE OF TONGUE

T-411 NOS  
T-411 anterior 2/3  
T-410 base

T-538 Douglas's pouch

- D -

T-712 Deltoideus muscle

ALPHABETIC INDEX (continued)

DUCT  
 M-8503 adenocarcinoma  
 M-8500 adenoma  
 M-8503 carcinoma  
 M-8502 carcinoma-in-situ  
 M-8503 cell carcinoma  
  
 DUCT  
 T-561 bile, NOS  
 T-561 choledochal  
 T-561 common, NOS  
 T-561 common bile  
 T-943 craniopharyngeal  
 T-561 cystic, NOS  
 T-561 cystic bile  
 T-561 extrahepatic bile  
 T-561 hepatic, NOS  
 T-561 hepatic bile  
 T-551 intrahepatic bile  
 T-907 nasal lacrimal  
 T-907 nasolacrimal  
 T-573 pancreatic  
 T-420 parotid gland  
 T-573 Santorini's  
 T-420 Stensen's  
 T-422 sublingual gland  
 T-421 submaxillary gland  
 T-939 thyroglossal  
 T-421 Wharton's  
 T-573 Wirsung's  
  
 M-8503 Ductal carcinoma  
 M-8500 Ductal papilloma  
  
 T-520 Duodenum  
 T-921 Dura, NOS  
  
 DURA MATER  
 T-921 NOS  
 T-921 cranial  
 T-923 spinal  
  
 M-9063 Dysgerminoma  
 M-8070 Dyskeratotic papilloma

- E -

EAR  
 T-732 NOS  
 T-732 auricle  
 T-710 cartilage

EAR (continued)  
 T-732 external  
 T-601 inner  
 T-732 lobule  
 T-601 middle  
 T-732 skin  
  
 T-732 Earlobe  
  
 M-9210 Ecchondroma  
 M-9211 Ecchondrosis  
  
 ECCRINE  
 M-8200 cylindroma, dermal  
 (T-73\_)  
 M-8400 poroma (T-73\_)  
 M-8400 spiradenoma (T-73\_)  
  
 T-860 Ectopic testis  
  
 M-8820 Elastofibroma dorsi  
 M-8840 Elastomyxoma  
  
 ELBOW  
 T-994 NOS  
 T-736 NOS (carcinoma, melanoma)  
 T-712 NOS (sarcoma)  
 T-712 connective tissue  
 T-704 joint  
 T-736 skin  
 T-712 subcutaneous tissue  
  
 M-9081 Embryoma  
  
 EMBRYONAL  
 M-9073 adenocarcinoma  
 M-8340 adenoma  
 M-9073 carcinoma (except of  
 liver M-8973)  
 M-8973 carcinoma of liver  
 (T-550)  
 M-8973 hepatoma (T-550)  
 M-8963 nephroma (T-890)  
 M-8913 rhabdomyosarcoma  
 M-8993 sarcoma  
 M-9083 teratoma  
  
 M-9220 Enchondroma  
  
 T-641 Endocardium  
 T-800 Endocervical canal  
 T-800 Endocervical gland

ALPHABETIC INDEX (continued)

T-800	Endocervix		
T-949	Endocrine gland, NOS		
M-8931	Endolymphatic stromal myosis (T-820)		
T-820	Endometrial gland		
T-820	Endometrial stroma		
	ENDOMETRIAL		
M-8933	sarcoma, NOS (T-820)		
M-8933	stromal sarcoma (T-820)		
M-8931	stromatosis (T-820)		
M-8383	Endometrioid adenocarcinoma of ovary (T-830)		
M-8383	Endometrioid carcinoma of ovary (T-830)		
M-8930	Endometrioma (T-820)		
M ----	Endometriosis, NOS (not neoplastic SNOP M-7671)		
M-8383	Endometriosis, adenocarcinoma arising in		
M-8931	Endometriosis, stromal (T-820)		
T-820	Endometrium		
M-9111	Endosalpingioma		
M-9133	Endothelial sarcoma (except of bone M-9263)		
M-9263	Endothelial sarcoma, bone (T-70_)		
M-9131	Endothelioma (except of bone M-9263)		
M-9263	Endothelioma of bone (T-70_)		
	EOSINOPHIL		
M-8283	adenocarcinoma (T-943)		
M-8280	adenoma (T-943)		
M-8283	carcinoma (T-943)		
T-915	Ependyma		
M-9393	Ependymoblastoma		
	EPENDYMOMA (BRAIN (T-91_))		
*M-9391	NOS		
*M-9391	epithelial		
*M-9391	grade I		
M-9393	grades II - IV		
	EPENDYMOMA (BRAIN (T-91_)) (continued)		
M-9393	malignant		
*M-9391	myxopapillary		
*M-9391	papillary		
T-641	Epicardium		
M-8760	Epidermal-dermal nevus (T-73_)		
	EPIDERMOID CARCINOMA		
M-8073	NOS		
M-8072	in-situ		
M-8053	papillary		
M-8563	Epidermoid carcinoma and adenocarcinoma, mixed		
T-875	Epididymis		
	EPIGLOTTIS		
T-611	NOS		
T-464	anterior surface		
T-611	posterior surface		
	EPITHELIAL		
*M-9391	ependyoma (BRAIN (T-91_))		
M-8013	neoplasm, malignant		
M-9340	odontogenic tumor, calcifying		
M-8011	tumor, NOS		
M-8010	tumor, benign		
M-8773	Epithelioid cell melanoma		
M-8770	Epithelioid cell nevus (T-73_)		
	EPITHELIOMA		
M-8011	NOS		
M-8100	adenoides cysticum (T-73_)		
M-8093	basal cell, NOS (T-73_)		
M-8010	benign		
M-8110	calcifying, Malherbe's (T-73_)		
M-8090	intraepidermal basal cell, Borst- Jadassohn		
M-8013	malignant		
T-963	Epitrochlear lymph node		

## ALPHABETIC INDEX (continued)

M-9843 Erythremic myelosis (T-691)  
M-9843 Erythroleukemia (T-691)  
M-8082 Erythroplasia, Queyrat's  
(T-874)

ESOPHAGUS

T-509 NOS  
T-502 abdominal  
T-500 cervical  
T-508 junction of middle and  
lower thirds  
T-508 junction of upper and  
middle thirds  
T-505 lower third  
T-504 middle third  
T-501 thoracic  
T-503 upper third

M-9523 Esthesioneuroblastoma  
(T-600)  
M-9523 Esthesioneurocytoma (T-600)  
M-9523 Esthesioneuroepithelioma  
(T-600)

T-700 Ethmoid bone  
T-603 Ethmoid sinus  
T-601 Eustachian tube

M-9263 Ewing's sarcoma (T-70\_)  
M-9263 Ewing's tumor (T-70\_)

T-801 Exocervix

EXOSTOSIS

M ---- NOS (not neoplastic SNOP  
M-7211)  
M-9210 cartilaginous  
M-9210 osteocartilaginous

EXTERNAL

T-732 auditory canal  
T-732 auricular canal  
T-733 cheek  
T-732 ear  
T-844 female genitalia  
T-409 lip  
T-733 nose  
T-801 os

T-901 Extra-ocular muscle  
T-561 Extrahepatic bile duct

M-8543 Extramammary Paget's  
disease

T-611 Extrinsic larynx  
T-909 Eye, NOS  
T-900 Eyeball  
T-733 Eyebrow  
T-731 Eyelid

- F -

FACE

T-990 NOS  
T-733 NOS (carcinoma, melanoma)  
T-710 NOS (sarcoma)  
T-700 bone  
T-710 connective tissue  
T-960 lymph node  
T-710 muscle  
T-733 skin  
T-710 subcutaneous tissue

FACIAL

T-700 bone  
T-960 lymph node  
T-920 nerve

T-832 Fallopian tube  
T-611 False vocal cord

FALX

T-921 NOS  
T-921 cerebelli  
T-921 cerebri

FASCIA

T-719 NOS  
T-712 palmar  
T-713 plantar

M-8810 Fascial fibroma  
M-8813 Fascial fibrosarcoma

FATTY TISSUE

T-719 NOS  
T-714 axilla  
T-716 groin  
T-716 inguinal region

T-460 Faucial tonsil

FEMALE

T-849 genital organs  
T-849 genital tract  
T-844 genitalia, external  
T-849 genito-urinary tract

ALPHABETIC INDEX (continued)

	FEMORAL		FIBROMA (continued)
T-713	artery	M-9320	odontogenic
T-965	lymph node	M ----	ossifying (not neoplastic SNOP M-7655)
T-713	nerve	M-8810	periosteal (T-70_)
		M ----	peripheral odontogenic (not neoplastic SNOP M-7386)
T-707	Femur		
	FETAL		
M-8340	adenoma	M ----	Fibromatosis (not neoplastic SNOP M-739_)
M-8880	fat cell lipoma	M-8890	Fibromyoma
M-8880	lipoma, NOS	M-8850	Fibromyxolipoma
		M-8853	Fibromyxoliposarcoma
T-819	Fetal membranes	M-8810	Fibromyxoma
		M-8823	Fibromyxosarcoma
M-9423	Fibrillary astrocytoma		
	FIBROADENOMA		FIBROSARCOMA
M-9010	NOS	M-8823	NOS
M-9020	giant, NOS (T-74_)	M-8813	fascial
M-9020	giant, intracanalicular (T-74_)	M-8823	medullary (T-70_)
M-9010	intracanalicular, NOS	M-9333	odontogenic
M-9020	intracanalicular, giant (T-74_)	M-8823	periosteal (T-70_)
M-9030	juvenile (T-74_)		
M-9010	pericanalicular	M ----	Fibrosing adenomatosis (not neoplastic SNOP M-7622)
M-9020	phyllodes (T-74_)	M ----	Fibrosis, NOS (not neoplastic SNOP M-4800)
		M-8830	Fibrosis, subepidermal (T-73_)
M-9290	Fibroameloblastic dentinoma		
M-9290	Fibroameloblastic odontoma		FIBROUS
*M-9530	Fibroblastic meningioma (CEREBRAL MENINGES (T-921))	M-9423	astrocytoma
M-9183	Fibroblastic osteosarcoma	M ----	dysplasia (not neoplastic SNOP M-765_)
M-9560	Fibroblastoma, perineural	M-9050	mesothelioma
M-9223	Fibrochondrosarcoma	M ----	osteoma (not neoplastic SNOP M-7654)
M ----	Fibroepithelial papilloma (not neoplastic SNOP M-7382)		
M-8890	Fibroid, uterus	M-8830	Fibroxanthoma, NOS
M-8850	Fibrolipoma	M-8833	Fibroxanthoma, malignant
M-8853	Fibroliposarcoma		
	FIBROMA	T-707	Fibula
M-8810	NOS	T-922	Filum terminale
M-9330	ameloblastic		
M-9271	cementifying		FINGER
M-9240	chondromyxoid	T-994	NOS
M-8810	fascial	T-736	NOS (carcinoma, melanoma)
M-8821	invasive	T-712	NOS (sarcoma)
M-8810	myxoid	T-705	bone
M ----	non-ossifying (not neoplastic SNOP M-7654)	T-712	connective tissue
		T-712	muscle
		T-736	nail



ALPHABETIC INDEX (continued)

	FINGER (continued)		FOREARM
T-736	skin	T-994	NOS
T-712	subcutaneous tissue	T-736	NOS (carcinoma, melanoma)
T-712	tendon	T-712	NOS (sarcoma)
		T-704	bone
	FLANK	T-712	connective tissue
T-998	NOS	T-712	muscle
T-735	NOS (carcinoma, melanoma)	T-736	skin
T-717	NOS (sarcoma)	T-712	soft tissue
T-717	connective tissue	T-712	subcutaneous tissue
T-717	muscle		
T-735	skin		FOREHEAD
T-717	subcutaneous tissue	T-733	NOS
		T-710	NOS (sarcoma)
	FLOOR OF MOUTH	T-710	connective tissue
T-449	NOS	T-733	skin
T-440	anterior portion	T-710	subcutaneous tissue
T-441	lateral portion		
		T-871	Foreskin
M-9693	Follicle, giant lymphoma	T-473	Fornix, pharyngeal
		T-840	Fornix, vagina
	FOLLICULAR		
M-8333	adenocarcinoma, NOS (T-939)		FOSSA
M-8330	adenoma (T-939)	T-481	pyriform
M-8333	carcinoma, NOS (T-939)	T-472	Rosenmuller
M-9693	giant lymphosarcoma	T-461	tonsillar
M-8343	Follicular and papillary adenocarcinoma (T-939)	T-844	Fourchette
*M-8341	Follicular and papillary adenoma, mixed (THYROID (T-939))	T-915	Fourth ventricle
M-8343	Follicular and papillary carcinoma (T-939)	M ----	Freckle, NOS (neoplastic SNOP M-5712)
M-8343	Follicular and papillary carcinoma, mixed (T-939)	M-8743	Freckle, melanotic
		T-457	Frenulum labii
		T-413	Frenulum linguae
	FOOT		FRONTAL
T-995	NOS	T-700	bone
T-737	NOS (carcinoma, melanoma)	T-911	lobe
T-713	NOS (sarcoma)	T-911	pole
T-708	bone	T-604	sinus
T-713	connective tissue		
T-708	joint		FUNDUS
T-713	muscle	T-513	gastric
T-708	phalanx	T-513	stomach
T-737	skin	T-820	uteri
T-737	sole		
T-713	subcutaneous tissue		- G -
		T-560	Gallbladder
		T-719	Ganglia, NOS
		T-910	Ganglia, basal

ALPHABETIC INDEX (continued)

M-9490	Gangliocytoma		
M-9501	Ganglioglioma		
M-9493	Ganglioneuroblastoma		
M-9490	Ganglioneuroma		
	<b>GASTRIC</b>		
T-519	NOS		
T-514	corpus		
T-513	fundus		
T-962	lymph node		
T-713	Gastrocnemius muscle		
T-599	Gastrointestinal tract		
M-8483	Gelatinous adenocarcinoma		
M-8483	Gelatinous carcinoma		
M-9413	Gemistocytic astrocytoma		
M-9413	Gemistocytoma		
T-849	Genital organs, female		
T-879	Genital organs, male		
T-849	Genital tract, female		
T-879	Genital tract, male		
T-844	Genitalia, external female		
T-849	Genito-urinary tract, female		
T-879	Genito-urinary tract, male		
M-9071	Germinoma		
M-8790	Giant blue nevus		
M-8033	Giant cell and spindle cell carcinoma		
M-8033	Giant cell carcinoma		
M-8803	Giant cell sarcoma (except of bone M-9253)		
M-9253	Giant cell sarcoma of bone (T-70_)		
	<b>GIANT CELL TUMOR</b>		
M-9251	NOS (except of tendon sheath M-9040)		
M-9251	bone, NOS (T-70_)		
M-9250	bone, benign (T-70_)		
M-9253	bone, malignant (T-70_)		
M-9230	chondromatous (T-70_)		
M-9040	tendon sheath		
	<b>GIANT</b>		
M-9020	fibroadenoma, NOS (T-74_)		
M-9020	fibroadenoma, intra canalicular (T-74_)		
	<b>GIANT (continued)</b>		
M-9693	follicle lymphoma		
M-9693	follicular lymphosarcoma		
M-9020	intra canalicular fibroadenoma (T-74_)		
M-9200	osteoid osteoma (T-70_)		
	<b>GINGIVA</b>		
T-439	NOS		
T-431	lower		
T-431	mandibular		
T-430	maxillary		
T-430	upper		
T-704	Girdle, shoulder		
	<b>GLAND</b>		
T-940	adrenal		
T-841	Bartholin's		
T-732	ceruminal		
T-893	Cowper's		
T-420	duct, parotid		
T-422	duct, sublingual		
T-421	duct, submaxillary		
T-800	endocervical		
T-949	endocrine, NOS		
T-820	endometrial		
T-902	lacrimal		
T-429	major salivary		
T-749	mammary		
T-731	Meibomian		
T-800	Nabothian		
T-941	parathyroid		
T-894	paraurethral		
T-420	parotid		
T-944	pineal		
T-943	pituitary		
T-859	prostate		
T-429	salivary, NOS (excludes minor salivary gland; see Introduction)		
T-429	salivary, major		
T-422	sublingual		
T-421	submandibular		
T-421	submaxillary		
T-940	suprarenal		
T-939	thyroid		
T-893	urethral		
M ----	Glandular carcinoma (See adenocarcinoma)		
M-8210	Glandular polyp		

ALPHABETIC INDEX (continued)

T-872	Glans penis	M-8313	Grawitz tumor
M-9443	Glioblastoma, NOS	T-516	Greater curvature of stomach
M-9443	Glioblastoma multiforme		
	GLIOMA		GROIN
M-9383	NOS (except of nose M-9380)	T-993	NOS
M-9383	malignant	T-735	NOS (carcinoma, melanoma)
M-9383	mixed	T-716	NOS (sarcoma)
M-9380	nasal	T-716	connective tissue
M-9380	nose	T-716	fatty tissue
*M-9381	subependymal (BRAIN (T-91_))	T-965	lymph node
		T-735	skin
		T-716	subcutaneous tissue
M-9383	Gliosarcoma		GUM
T-910	Globus pallidus	T-439	NOS
M-8710	Glomangioma	T-431	lower
M-8713	Glomangiosarcoma	T-430	upper
M-8713	Glomoid sarcoma	M-8631	Gynandroblastoma
T-946	Glomus, coccygeal		- H -
T-946	Glomus jugulare	M-8103	Hair matrix carcinoma (T-73_)
M-8691	Glomus jugulare tumor (T-946)	M-9350	Hamartoma
M-8710	Glomus tumor		HAND
T-920	Glossopharyngeal nerve	T-994	NOS
T-610	Glottis	T-736	NOS (carcinoma, melanoma)
T-716	Gluteus maximus muscle	T-712	NOS (sarcoma)
M-8591	Gonadal stromal tumor	T-705	bone
M-9071	Gonadoblastoma	T-712	connective tissue
M ----	Grade (See Grade Code Pg. 19)	T-705	joint
		T-712	muscle
		T-705	phalanx
		T-736	skin
		T-712	subcutaneous tissue
M-8323	adenocarcinoma	T-452	Hard palate
M-8323	carcinoma	M-8353	Hazard-Crile tumor (T-939)
M-9370	myoblastoma, NOS		HEAD
M-9373	myoblastoma, malignant	T-990	NOS
M ----	Granuloma, NOS (See SNOP)	T-734	NOS (carcinoma, melanoma)
M-9673	Granuloma, Hodgkin's	T-710	NOS (sarcoma)
	GRANULOSA CELL	T-710	connective tissue
M-8623	carcinoma (T-830)	T-960	lymph node
M-8621	theca cell tumor (T-830)	T-710	muscle
M-8621	tumor (T-830)		

ALPHABETIC INDEX (continued)

HEAD (continued)  
 T-734 skin (excludes Skin of face  
           T-733, Skin of ear  
           T-732 and Skin of  
           lip T-730)  
 T-710 subcutaneous tissue

T-570 Head of pancreas  
 T-641 Heart

HEEL  
 T-995 NOS  
 T-737 NOS (carcinoma, melanoma)  
 T-713 NOS (sarcoma)  
 T-708 bone  
 T-713 connective tissue  
 T-737 skin  
 T-713 subcutaneous tissue  
 T-713 tendon

T-732 Helix

M-9161 Hemangioblastoma  
 M-9133 Hemangioendothelial sarcoma

HEMANGIOENDOTHELIOMA  
 M-9131 NOS  
 M-9130 benign  
 M-9133 malignant

M-8860 Hemangiolioma

HEMANGIOMA  
 M-9120 NOS  
 M-9330 ameloblastic  
 M-9130 capillary  
 M-9120 cavernous  
 M-9130 infantile  
 M-8830 sclerosing  
 M-9130 simplex

HEMANGIOPERICYTOMA  
 M-9151 NOS  
 M-9150 benign  
 M-9153 malignant

M-9123 Hemangiosarcoma  
 M ---- Hematoma (not neoplastic  
           SNOP M-385\_)

T-699 Hematopoietic system  
 T-910 Hemisphere, cerebral

HEPATIC  
 T-550 NOS  
 T-561 bile duct  
 T-561 duct, NOS  
 T-530 flexure of colon  
 T-962 lymph node

M-8973 Hepatoblastoma (T-550)  
 M-8173 Hepatocarcinoma (T-550)  
 M-8183 Hepatocellular and bile  
           duct carcinoma, mixed  
           (T-550)  
 M-8173 Hepatocellular carcinoma  
           (T-550)  
 M-8180 Hepatocholangioma, benign  
           (T-550)

HEPATOMA  
 M-8173 NOS (T-550)  
 M-8170 benign (T-550)  
 M-8973 congenital (T-550)  
 M-8973 embryonal (T-550)

M-8880 Hibernoma

HIDRADENOMA  
 M-8400 NOS  
 M-8310 clear cell  
 M-8400 nodular  
 M-8400 papillary

M-8660 Hilar cell tumor (T-830)

HILAR LYMPH NODE  
 T-961 NOS  
 T-961 pulmonary  
 T-962 splenic

T-622 Hilus of lung

HIP  
 T-995 NOS  
 T-737 NOS (carcinoma, melanoma)  
 T-713 NOS (sarcoma)  
 T-706 bone  
 T-713 connective tissue  
 T-706 joint  
 T-737 skin  
 T-713 subcutaneous tissue

T-912 Hippocampus



ALPHABETIC INDEX (continued)

T-706	Innominate bone		
T-961	Innominate lymph node		
T-910	Insula		
M-8150	Insulinoma (T-574)		
	<b>INTERCOSTAL</b>		
T-961	lymph node		
T-714	muscle		
T-714	nerve		
	<b>INTERNAL</b>		
T-910	capsule		
T-450	cheek		
T-457	lip		
T-714	mammary artery		
T-600	nose		
T-800	os		
T-884	urethral orifice		
M-8650	Interstitial cell tumor		
T-702	Intervertebral disc		
T-962	Intestinal lymph node		
T-590	Intestinal tract		
	<b>INTESTINE</b>		
T-590	NOS		
T-539	large (excludes Rectum T-541 and Rectosigmoid junction T-540)		
T-529	small		
T-962	Intra-abdominal lymph node		
T-992	Intra-abdominal site		
M-9010	Intracanalicular fibroadenoma, NOS		
M-9020	Intracanalicular fibroadenoma, giant (T-74_)		
T-921	Intracranial arachnoid		
T-921	Intracranial meninges		
T-919	Intracranial site		
M-8500	Intracystic papillary adenoma		
M-8500	Intracystic papilloma		
M-8750	Intradermal nevus (T-73_)		
	<b>INTRADUCTAL</b>		
M-8502	adenocarcinoma		
M-8502	carcinoma		
M-8262	papillary adenocarcinoma		
M-8262	papillary carcinoma		
M-8500	papilloma		
M-8500	papillomatosis		
	<b>INTRAEPIDERMAL</b>		
M-8090	basal cell epithelioma, Borst-Jadassohn (T-73_)		
M-8072	carcinoma, NOS		
M-8740	nevus (T-73_)		
M-8082	squamous cell carcinoma, Bowen's type		
M ---2	Intraepithelial (See Malignancy Code)		
M-8012	Intraepithelial carcinoma, NOS		
M-8072	Intraepithelial squamous cell carcinoma		
T-551	Intrahepatic bile duct		
T-966	Intrapelvic lymph node		
T-961	Intrathoracic lymph node		
T-991	Intrathoracic site, NOS		
T-610	Intrinsic larynx		
	<b>INVASIVE</b>		
M-8821	fibroma		
M-9101	hydatidiform mole (T-819)		
M-9101	mole, NOS (T-819)		
M-9101	mole, hydatidiform (T-819)		
T-900	Iris		
T-993	Ischiorectal fossa		
T-706	Ischium		
T-910	Island of Reil		
T-574	Islands of Langerhans		
	<b>ISLET CELL</b>		
M-8153	adenocarcinoma (T-574)		
M-8150	adenoma (T-574)		
M-8153	carcinoma (T-574)		
M-8150	tumor (T-574)		
T-574	Islets of Langerhans		
T-821	Isthmus uteri		

ALPHABETIC INDEX (continued)

- J -

M-8780 Jadassohn's nevus

JAW

T-990 NOS  
 T-701 bone, NOS  
 T-701 bone, lower  
 T-700 bone, upper  
 T-733 skin

T-521 Jejunum

JOINT

T-709 NOS  
 T-704 acromioclavicular  
 T-708 ankle  
 T-704 arm  
 T-703 costovertebral  
 T-704 elbow  
 T-708 foot  
 T-705 hand  
 T-706 hip  
 T-707 knee, NOS  
 T-707 knee, lateral meniscus  
 T-707 knee, medial meniscus  
 T-707 leg  
 T-704 shoulder  
 T-703 sternocostal  
 T-701 temporomandibular  
 T-705 wrist

T-960 Jugular lymph node

JUNCTION

T-510 cardio-esophageal  
 T-508 middle and lower third of  
           esophagus  
 T-508 upper and middle third of  
           esophagus  
 T-540 rectosigmoid  
 T-808 squamocolumnar of cervix

M-8740 Junction nevus (T-73\_)

M-8740 Junctional nevus (T-73\_)

T-465 Junctional region of  
           oropharynx

T-415 Junctional zone of tongue

JUVENILE

M-9160 angiofibroma  
 M-9030 fibroadenoma (T-74\_)  
 M-8770 melanoma (T-73\_)  
 M-8770 nevus (T-73\_)

M-9193 Juxtacortical osteosarcoma  
 (T-70\_)

- K -

M-9143 Kaposi's sarcoma  
 M ---- Keratoacanthoma (not  
           neoplastic SNOP M-7348)  
 M-8070 Keratotic papilloma

KIDNEY

T-890 NOS  
 T-890 parenchyma  
 T-891 pelvis

KNEE

T-995 NOS  
 T-737 NOS (carcinoma, melanoma)  
 T-713 NOS (sarcoma)  
 T-708 bone  
 T-713 connective tissue  
 T-707 joint, NOS  
 T-707 joint, lateral meniscus  
 T-707 joint, medial meniscus  
 T-737 skin  
 T-713 subcutaneous tissue

M-8493 Krukenberg tumor  
 M-9723 Kupffer cell sarcoma  
 (T-550)

- L -

LABIA

T-844 NOS  
 T-841 majora  
 T-842 minora

LABIUM

T-844 NOS  
 T-841 majus  
 T-842 minus

T-907 Lacrimal duct, nasal  
 T-902 Lacrimal gland  
 T-574 Langerhans, Islands  
 T-574 Langerhans, Islets  
 T-539 Large bowel

M-8013 Large cell carcinoma

ALPHABETIC INDEX (continued)

T-539	Large intestine (excludes Rectum T-541 and Rectosigmoid junction T-540)	M ----	Lentigo, NOS (not neoplastic SNOP M-5713)
T-611	Laryngeal aspect of ary-epiglottic fold	M-8743	Lentigo, malignant
T-613	Laryngeal cartilage	M-9533	Leptomeningeal sarcoma
T-489	Laryngopharynx	T-515	Lesser curvature of stomach
	LARYNX	M-9853	Leucosarcoma
T-619	NOS		LEUKEMIA (T-691)
T-611	extrinsic	M-9803	NOS
T-610	intrinsic	M-9805	acute, NOS
T-611	ventricular fold	M-9865	acute granulocytic
	LATERAL	M-9825	acute lymphatic
T-412	border of tongue	M-9825	acute lymphocytic
T-707	meniscus of knee joint	M-9825	acute lymphogenous
T-441	portion of floor of mouth	M-9895	acute monocytic
T-915	ventricle	M-9865	acute myelogenous
	LATERAL WALL	M-9865	acute myeloid
T-466	mesopharynx	M-9865	acute neutrophilic
T-472	nasopharynx	M-9809	aleukemic, NOS
T-466	oropharynx	M-9869	aleukemic granulocytic
T-882	urinary bladder	M-9829	aleukemic lymphatic
T-714	Latissimus dorsi muscle	M-9829	aleukemic lymphocytic
M-8143	Leather bottle stomach	M-9829	aleukemic lymphogenous
	LEG	M-9899	aleukemic monocytic
T-995	NOS	M-9869	aleukemic myelogenous
T-737	NOS (carcinoma, melanoma)	M-9869	aleukemic myeloid
T-713	NOS (sarcoma)	M-9869	aleukemic neutrophilic
T-707	bone	M-9873	basophilic
T-713	connective tissue	M-9805	blast
T-707	joint	M-9805	blastic, NOS
T-965	lymph node	M-9865	blastic granulocytic
T-713	muscle	M-9807	chronic, NOS
T-737	skin	M-9867	chronic granulocytic
T-713	subcutaneous tissue	M-9827	chronic lymphatic
T-713	tendon	M-9827	chronic lymphocytic
M-8890	Leiomyofibroma	M-9827	chronic lymphogenous
M-8890	Leiomyoma, NOS	M-9897	chronic monocytic
M-8890	Leiomyoma, vascular	M-9867	chronic myelogenous
M-8891	Leiomyomatosis	M-9867	chronic myeloid
M-8893	Leiomyosarcoma	M-9867	chronic neutrophilic
T-900	Lens, crystalline	M-9813	compound
		M-9883	eosinophilic
		M-9863	granulocytic, NOS
		M-9865	granulocytic acute
		M-9869	granulocytic aleukemic
		M-9865	granulocytic blastic
		M-9867	granulocytic chronic
		M-9868	granulocytic subacute
		M-9869	granulocytic subleukemic
		M-9893	histiocytic
		M-9823	lymphatic, NOS



## ALPHABETIC INDEX (continued)

## LEUKEMIA T-691 (continued)

M-9825 lymphatic acute  
 M-9829 lymphatic aleukemic  
 M-9827 lymphatic chronic  
 M-9828 lymphatic subacute  
 M-9829 lymphatic subleukemic  
 M-9825 lymphoblastic  
 M-9823 lymphocytic, NOS  
 M-9825 lymphocytic acute  
 M-9829 lymphocytic aleukemic  
 M-9827 lymphocytic chronic  
 M-9828 lymphocytic subacute  
 M-9829 lymphocytic subleukemic  
 M-9823 lymphogenous, NOS  
 M-9825 lymphogenous acute  
 M-9829 lymphogenous aleukemic  
 M-9827 lymphogenous chronic  
 M-9828 lymphogenous subacute  
 M-9829 lymphogenous subleukemic  
 M-9853 lymphosarcoma cell  
 M-9903 mast cell  
 M-9913 megakaryocytic  
 M-9895 monoblastic  
 M-9893 monocytic, NOS  
 M-9895 monocytic acute  
 M-9899 monocytic aleukemic  
 M-9897 monocytic chronic  
 M-9867 monocytic, Naegeli type  
 M-9893 monocytic, Schilling type  
 M-9898 monocytic subacute  
 M-9899 monocytic subleukemic  
 M-9865 myeloblastic  
 M-9867 myelocytic  
 M-9863 myelogenous, NOS  
 M-9865 myelogenous acute  
 M-9869 myelogenous aleukemic  
 M-9867 myelogenous chronic  
 M-9868 myelogenous subacute  
 M-9869 myelogenous subleukemic  
 M-9863 myeloid, NOS  
 M-9865 myeloid acute  
 M-9869 myeloid aleukemic  
 M-9867 myeloid chronic  
 M-9868 myeloid subacute  
 M-9869 myeloid subleukemic  
 M-9867 myelomonocytic  
 M-9867 Naegeli type monocytic  
 M-9863 neutrophilic, NOS  
 M-9865 neutrophilic acute  
 M-9869 neutrophilic aleukemic  
 M-9867 neutrophilic chronic  
 M-9868 neutrophilic subacute  
 M-9869 neutrophilic subleukemic

## LEUKEMIA T-691 (continued)

M-9833 plasma cell  
 M-9833 plasmacytic  
 M-9893 Schilling type monocytic  
 M-9805 stem cell  
 M-9808 subacute, NOS  
 M-9868 subacute granulocytic  
 M-9828 subacute lymphatic  
 M-9828 subacute lymphocytic  
 M-9828 subacute lymphogenous  
 M-9898 subacute monocytic  
 M-9868 subacute myelogenous  
 M-9868 subacute myeloid  
 M-9868 subacute neutrophilic  
 M-9809 subleukemic, NOS  
 M-9869 subleukemic granulocytic  
 M-9829 subleukemic lymphatic  
 M-9829 subleukemic lymphocytic  
 M-9829 subleukemic lymphogenous  
 M-9899 subleukemic monocytic  
 M-9869 subleukemic myelogenous  
 M-9869 subleukemic myeloid  
 M-9869 subleukemic neutrophilic  
 M-9913 thrombocytic

M-9853 Leukolymphosarcoma  
 M-8650 Leydig cell tumor (T-86\_)  
 M-8630 Leydig-Sertoli cell tumor

T-731 Lid, lower  
 T-731 Lid, upper

## LIGAMENT

T-719 NOS  
 T-833 broad  
 T-835 round  
 T-834 uterine

## LIMB

T-995 lower, NOS  
 T-965 lower, lymph node  
 T-737 lower, skin  
 T-994 upper, NOS  
 T-963 upper, lymph node  
 T-736 upper, skin

T-419 Lingual, NOS  
 T-416 Lingual tonsil  
 M-8143 Linitis plastica (T-51\_)

ALPHABETIC INDEX (continued)

LIP  
T-409 NOS (excludes Skin of lip  
T-730 and Internal  
lip T-457)  
T-403 commissure  
T-409 external  
T-457 frenulum labii  
T-457 inner aspect  
T-457 internal  
T-401 lower (excludes Skin of  
lower lip T-730  
and Internal lip  
T-457)  
T-730 lower, skin  
T-457 mucosa  
T-730 skin, NOS  
T-400 upper (excludes Skin of  
upper lip T-730  
and Internal lip  
T-457)  
T-730 upper, skin  
T-409 vermilion border

M ---- Lipogranuloma (not  
neoplastic SNOP M-4404)

LIPOMA  
M-8850 NOS  
M-8880 fetal, NOS  
M-8880 fetal fat cell

M-8860 Lipomyoma  
M-8853 Liposarcoma, NOS

T-402 Lips, NOS  
T-402 Lips, both  
T-550 Liver

M-8170 Liver cell adenoma (T-550)  
M-8173 Liver cell carcinoma  
(T-550)

LOBE  
T-911 frontal  
T-625 lower, bronchus  
T-625 lower, lung  
T-624 middle, bronchus  
T-624 middle, lung  
T-914 occipital  
T-913 parietal  
T-912 temporal  
T-623 upper, bronchus  
T-623 upper, lung

LOBULAR  
M-8523 adenocarcinoma  
M-8523 carcinoma  
M-8522 carcinoma-in-situ

T-732 Lobule, ear

LOWER  
T-431 alveolar mucosa  
T-431 gingiva  
T-431 gum  
T-743 inner quadrant of breast  
T-701 jaw bone  
T-731 lid  
T-401 lip (excludes Skin of  
lower lip T-730 and  
Internal lip T-457)  
T-730 lip, skin  
T-625 lobe, bronchus  
T-625 lobe, lung  
T-745 outer quadrant of breast  
T-505 third of esophagus  
T-821 uterine segment

LOWER LIMB  
T-995 NOS  
T-713 connective tissue  
T-965 lymph node  
T-737 skin  
T-713 subcutaneous tissue

LUMBAR  
T-922 cord  
T-962 lymph node  
T-717 nerve

T-716 Lumbo-sacral plexus

LUNG  
T-629 NOS  
T-622 hilus  
T-625 lower lobe  
T-624 middle lobe  
T-623 upper lobe

M-8610 Luteinoma (T-830)  
M-8610 Luteoma (T-830)

T --- Lymph gland (See Lymph Node)

ALPHABETIC INDEX (continued)

LYMPH NODE			
T-969	NOS	T-960	neck
T-962	aortic	T-966	obturator
T-963	arm	T-960	occipital
T-960	auricular	T-962	pancreatic
T-963	axilla	T-962	para-aortic
T-963	axillary	T-966	paracervical
T-963	brachial	T-966	parametrial
T-961	bronchial	T-961	parasternal
T-961	bronchopulmonary	T-960	parotid
T-962	celiac	T-963	pectoral
T-960	cervical	T-966	pelvic
T-965	Cloquet	T-962	periaortic
T-962	colic	T-965	popliteal
T-962	common duct	T-962	porta-hepatis
T-963	cubital	T-962	portal
T-961	diaphragmatic	T-960	prelaryngeal
T-966	epigastric, inferior	T-966	presymphysial
T-963	epitrochlear	T-960	pretracheal
T-960	face	T-961	pulmonary, NOS
T-960	facial	T-961	pulmonary hilar
T-965	femoral	T-962	pyloric
T-962	gastric	T-962	retroperitoneal
T-965	groin	T-960	retropharyngeal
T-960	head	T-965	Rosenmuller's
T-962	hepatic	T-966	sacral
T-961	hilar, NOS	T-961	scalene
T-961	hilar, pulmonary	T-962	splenic, NOS
T-962	hilar, splenic	T-962	splenic hilar
T-966	hypogastric	T-963	subclavicular
T-962	ileocolic	T-965	subinguinal
T-966	iliac	T-960	submandibular
T-966	inferior epigastric	T-960	submaxillary
T-962	inferior mesenteric	T-960	submental
T-963	infraclavicular	T-963	subscapular
T-965	inguinal	T-962	superior mesenteric
T-965	inguinal region	T-960	supraclavicular
T-961	innominate	T-965	tibial
T-961	intercostal	T-961	tracheal
T-962	intestinal	T-961	tracheobronchial
T-962	intra-abdominal	T-963	upper limb
T-966	intrapelvic		
T-961	intrathoracic	T-968	Lymph nodes of multiple regions
T-960	jugular		
T-965	leg	M-9173	Lymphangioendothelial sarcoma
T-965	lower limb	M-9170	Lymphangioendothelioma
T-962	lumbar	M-9170	Lymphangioma
T-960	mandibular	M-9173	Lymphangiosarcoma
T-961	mediastinal		
T-962	mesenteric, NOS	T-719	Lymphatics, NOS
T-962	mesenteric, inferior		
T-962	mesenteric, superior		
T-962	midcolic		
T-968	multiple regions		

ALPHABETIC INDEX (continued)

M-9633 Lymphoblastic lymphosarcoma  
M-9633 Lymphoblastoma  
M-9623 Lymphocytic lymphoma, NOS  
M-9633 Lymphocytic lymphoma,  
poorly differentiated  
M-9623 Lymphocytic lymphoma, well  
differentiated  
M-9623 Lymphocytic lymphosarcoma  
M-9623 Lymphocytoma, NOS  
M-9623 Lymphocytoma, malignant  
M-9600 Lymphoepithelial lesion,  
benign  
M-8083 Lymphoepithelioma  
M-9653 Lymphogranuloma  
M-9653 Lymphogranulomatosis  
M-9590 Lymphoid polyp  
M-9853 Lympholeukosarcoma

LYMPHOMA

M-9593 NOS  
M-9590 benign  
M-9693 giant follicle  
M-9643 histiocytic  
M-9653 Hodgkin's  
M-9623 lymphocytic, NOS  
M-9633 lymphocytic, poorly  
differentiated  
M-9623 lymphocytic, well  
differentiated  
M-9693 macrofollicular  
M-9593 malignant, NOS  
M-9613 malignant, lymphosarcoma  
type  
M-9643 malignant, reticulum cell  
type  
M-9591 orbital (T-901)  
M-9603 stem cell

M-8560 Lymphomatous adenoma (T-42\_)  
M-9590 Lymphomatous tumor, benign

LYMPHOSARCOMA

M-9613 NOS  
M-9853 cell leukemia  
M-9693 giant follicular  
M-9633 lymphoblastic  
M-9623 lymphocytic  
M-9643 reticulum cell  
M-9613 type, malignant lymphoma

- M -

M-8350 Macrofollicular adenoma  
(T-939)  
M-9693 Macrofollicular lymphoma  
T-622 Main bronchus  
T-429 Major salivary gland

MALE

T-879 genital organs  
T-879 genital tract  
T-879 genito-urinary tract

M-8110 Malherbe's calcifying  
epithelioma (T-73\_)  
M-8003 Malignancy

M ---- Malignant (See Behavior Code)

M-9101 Malignant hydatidiform mole  
(T-819)

T-714 Mammary artery, internal  
T-749 Mammary gland

M-8543 Mammary Paget's disease  
(T-74\_)

T-701 Mandible  
T-431 Mandibular gingiva  
T-960 Mandibular lymph node

M-8670 Masculinovoblastoma

T-710 Masseter muscle

MAST CELL

M-9743 disease, systemic tissue  
M-9743 sarcoma  
M-9741 tumor

T-601 Mastoid antrum  
T-700 Maxilla

MAXILLARY

T-602 antrum  
T-430 gingiva  
T-602 sinus

T-707 Medial meniscus of knee  
joint

T-712 Median nerve  
T-961 Mediastinal lymph node

ALPHABETIC INDEX (continued)

	MEDIASTINUM		MENINGIOMA
T-649	NOS	*M-9530	NOS (CEREBRAL MENINGES (T-921))
T-642	anterior	*M-9530	angiomatous (CEREBRAL (T-91_))
T-643	posterior	*M-9530	fibroblastic (CEREBRAL MENINGES (T-921))
T-940	Medulla, adrenal	M-9533	malignant
T-917	Medulla oblongata	*M-9530	meningothelial (CEREBRAL MENINGES (T-921))
	MEDULLARY	*M-9530	psammomatous (CEREBRAL MENINGES (T-921))
M-8513	adenocarcinoma	*M-9531	Meningiomas, multiple (CEREBRAL MENINGES (T-921))
M-8513	carcinoma, NOS	*M-9531	Meningiomatosis, NOS (CEREBRAL MENINGES (T-921))
M-8513	carcinoma with amyloid stroma	*M-9531	Meningiomatosis, diffuse (CEREBRAL MENINGES (T-921))
M-8513	carcinoma with lymphoid stroma	*M-9530	Meningothelial meningioma (CEREBRAL MENINGES (T-921))
M-8823	fibrosarcoma (T-70_)	M-9533	Meningothelial sarcoma
M-9473	Medulloblastoma	T-707	Meniscus, lateral of knee joint
M-9503	Medulloepithelioma	T-707	Meniscus, medial of knee joint
M-9923	Megakaryocytic myelosis (T-691)	M-8993	Mesenchymal sarcoma, mixed
T-731	Meibomian gland	M-8803	Mesenchymal tumor, malignant
M-9360	Melanoameloblastoma	M-8991	Mesenchymal tumor, mixed
M-8723	Melanocarcinoma		MESENCHYMOMA
	MELANOMA	M-8991	NOS
M-8723	NOS	M-8990	benign
M-8733	amelanotic	M-8993	malignant
M-8773	epithelioid cell	T-715	Mesenteric artery
M-8770	juvenile (T-73_)	T-962	Mesenteric lymph node, NOS
M-8723	malignant	T-962	Mesenteric lymph node, inferior
M-8773	spindle cell	T-962	Mesenteric lymph node, superior
M-8773	Melanosarcoma	T-588	Mesentery
M-8743	Melanotic freckle	T-588	Mesoappendix
M-9360	Melanotic progonoma	M-8963	Mesoblastic nephroma (T-890)
T-819	Membranes, fetal		
M-9533	Meningeal sarcoma		
M-9533	Meningeal sarcomatosis		
	MENINGES		
T-921	NOS		
T-921	cerebral		
T-921	cranial		
T-921	intracranial		
T-923	spinal		
M-9533	Meningiofibrosarcoma		



ALPHABETIC INDEX (continued)

M-9731	Monostotic myeloma		
T-844	Mons pubis	M-9541	neurofibromatosis
		M-8220	polyposis, NOS
		M-8223	polyposis, adenocarcinoma arising in
	MOUTH	M-8223	polyposis, carcinoma arising in
T-459	NOS		
T-449	floor, NOS		
T-440	floor, anterior portion		
T-441	floor, lateral portion		
T-455	roof		
T-451	vestibule		
M-8483	Mucin-producing adenocarcinoma		
	MUCINOUS		
M-8483	adenocarcinoma	+M-8126	MULTIPLE CARCINOMA-BLADDER all papillomas
M-8480	adenoma	+M-8126	all transitional cell
M-8483	carcinoma	+M-8129	papilloma and NOS
M-8473	cystadenocarcinoma, NOS	+M-8136	papilloma and squamous cell
M-8473	cystadenocarcinoma, papillary	+M-8126	papilloma and transitional cell
M-8470	cystadenoma, NOS	+M-8139	papilloma, squamous cell and NOS
M-8470	cystadenoma, papillary	+M-8129	papilloma, transitional cell and NOS
M-8470	cystoma	+M-8136	squamous cell and papilloma and transitional cell
		+M-8139	squamous cell, papilloma transitional cell and NOS
M-8433	Mucoepidermoid carcinoma	+M-8129	transitional cell and NOS
*M-8431	Mucoepidermoid tumor (ANY SITE)	+M-8136	transitional cell and squamous cell
M-8483	Mucoid adenocarcinoma	+M-8139	transitional cell, squamous cell and NOS
M-8483	Mucoid carcinoma		
	MUCOSA		
T-439	alveolar, NOS	+M-8096	MULTIPLE CARCINOMAS-SKIN all basal cell
T-431	alveolar, lower	+M-8076	all squamous cell
T-430	alveolar, upper	+M-8099	basal cell and NOS
T-450	buccal	+M-8086	basal cell and squamous cell
T-450	cheek	+M-8089	basal cell, squamous cell and NOS
T-457	lip	+M-8079	squamous cell and NOS
T-600	nasal		
T-459	oral		
M-8953	Mullerian tumor, mixed	T-968	Multiple regions, lymph node
M-8093	Multicentric, superficial basal cell carcinoma (T-73_)		
	MULTIPLE		
M-8220	adenomatous polyps	T-719	MUSCLE NOS
M-9143	hemorrhagic sarcoma	T-715	abdomen
*M-9531	meningiomas (CEREBRAL MENINGES (T-921))	T-715	abdominal wall
M-9733	myeloma	T-717	back
		T-712	biceps brachii
		T-713	biceps femoris
		T-712	brachialis
		T-716	buttock

ALPHABETIC INDEX (continued)

T-712 coracobrachialis  
T-712 deltoideus  
T-901 extra-ocular  
T-713 gastrocnemius  
T-716 gluteus maximus  
T-714 iliopsoas  
T-714 intercostal  
T-714 latissimus dorsi  
T-710 masseter  
T-714 pectoralis major  
T-716 pelvis  
T-716 perineum  
T-713 quadriceps femoris  
T-715 rectus abdominis  
T-710 sternocleidomastoid  
T-714 thorax  
T-714 trapezius  
T-712 triceps brachii  
T-717 trunk

M-9703 Mycosis fungoides (T-73\_)  
M-8870 Myelolipoma

MYELOMA

M-9733 NOS  
M-9731 monostotic  
M-9733 multiple  
M-9733 plasma cell  
M-9733 plasmacytic  
M-9731 solitary

M-9733 Myelomatosis

MYELOSIS

M-9863 NOS (T-691)  
M-9843 erythremic (T-691)  
M-9923 megakaryocytic (T-691)

M-9370 Myoblastoma, granular cell,  
NOS  
M-9373 Myoblastoma, granular cell,  
malignant

T-641 Myocardium

\*M-8980 Myoepithelioma (ANY SITE)  
M-8890 Myofibroma  
M-8890 Myoma

T-820 Myometrium

M-8893 Myosarcoma  
M-8931 Myosis, endolymphatic  
stromal (T-820)

M-8931 Myosis, stromal, NOS (T-820)  
M-8810 Myxoid fibroma  
M-8850 Myxolipoma  
M-8853 Myxoliposarcoma  
M-8840 Myxoma, NOS  
M-9320 Myxoma, odontogenic  
\*M-9391 Myxopapillary ependymoma  
(BRAIN (T-91\_))  
M-8843 Myxosarcoma

- N -

T-800 Nabothian gland  
T-736 Nail, finger  
T-737 Nail, toe  
T-600 Naris

NASAL

T-700 bone  
T-600 cartilage  
T-600 cavity  
T-907 lacrimal duct  
T-600 mucosa  
T-600 septum  
T-600 turbinate

M-9380 Nasal glioma

T-907 Nasal lacrimal duct  
T-907 Nasolacrimal duct  
T-473 Nasopharyngeal surface of  
soft palate  
T-479 Nasopharyngeal wall

NASOPHARYNX

T-479 NOS  
T-473 anterior wall  
T-472 lateral wall  
T-471 posterior wall  
T-470 superior wall

NECK

T-990 NOS  
T-734 NOS (melanoma, nevus)  
T-710 NOS (sarcoma, lipoma)  
T-884 bladder  
T-710 connective tissue  
T-960 lymph node  
T-734 skin  
T-710 subcutaneous tissue



## ALPHEBETIC INDEX (continued)

- NEOPLASM
- \*M-8001 NOS (BRAIN (T-91\_))  
 \*M-8000 benign (BRAIN (T-91\_))  
 M-8013 epithelial, malignant  
 M-8003 malignant
- M-8210 Neoplastic polyp  
 M-8963 Nephroblastoma (T-890)
- NEPHROMA
- M-8963 NOS (T-890)  
 M-8963 embryonal (T-890)  
 M-8963 mesoblastic (T-890)
- NERVE
- T-719 NOS  
 T-920 abducens  
 T-920 accessory, NOS  
 T-920 accessory, spinal  
 T-920 acoustic  
 T-712 brachial  
 T-920 cranial  
 T-920 facial  
 T-713 femoral  
 T-920 glossopharyngeal  
 T-920 hypoglossal  
 T-714 intercostal  
 T-717 lumbar  
 T-712 median  
 T-713 obturator  
 T-920 oculomotor  
 T-920 olfactory  
 T-920 optic  
 T-719 peripheral, NOS  
 T-712 radial  
 T-716 sacral  
 T-713 sciatic  
 T-719 spinal, NOS  
 T-920 trigeminal  
 T-920 trochlear  
 T-920 vagus
- NERVOUS SYSTEM
- T-929 NOS  
 T-719 autonomic  
 T-929 central  
 T-719 parasympathetic  
 T-719 sympathetic
- M-8150 Nesidioblastoma (T-574)
- NEURILEMOMA
- M-9560 NOS  
 M-9330 ameloblastic  
 M-9563 malignant
- M-9563 Neurilemosarcoma  
 M-9560 Neurinoma  
 M-9561 Neurinomatosi  
 M-9501 Neuroastrocytoma  
 M-9503 Neuroblastoma, NOS  
 M-9523 Neuroblastoma, olfactory (T-600)  
 M-9501 Neurocytoma  
 M-9503 Neuroepithelioma, NOS  
 M-9523 Neuroepithelioma, olfactory (T-600)  
 M-9540 Neurofibroma, NOS  
 M-9550 Neurofibroma, plexiform  
 M-9541 Neurofibromatosis, NOS  
 M-9541 Neurofibromatosis, multiple  
 M-9543 Neurofibrosarcoma  
 M-9543 Neurogenic sarcoma
- NEUROMA
- M-9570 NOS  
 M-9560 acoustic (T-920)  
 M ---- amputation (not neoplastic SNOP M-4832)  
 M-9550 plexiform  
 M ---- traumatic (not neoplastic SNOP M-4832)
- M-8720 Neuronevus  
 M-9543 Neurosarcoma  
 M-8723 Nevocarcinoma
- NEVUS
- M-8720 NOS (T-73\_)  
 M ---- araneus (not neoplastic SNOP-7403)  
 M-8761 bathing trunk (T-736)  
 M-8780 blue, NOS  
 M-8790 blue, cellular  
 M-8790 blue, giant  
 M-8783 blue, malignant  
 M-8760 compound (T-73\_)  
 M-8750 dermal (T-73\_)  
 M-8760 dermal-epidermal (T-73\_)  
 M-8770 epithelioid cell (T-73\_)  
 M-8750 intra dermal (T-73\_)  
 M-8740 intraepidermal (T-73\_)  
 M-8780 Jadassohn's  
 M-8740 junction (T-73\_)  
 M-8740 junctional (T-73\_)  
 M-8770 juvenile (T-73\_)  
 M ---- spider (not neoplastic SNOP M-7403)  
 M-8770 spindle cell (T-73\_)

ALPHABETIC INDEX (continued)

M ---- spongy, mucosa (not  
neoplastic SNOP M-7402)  
M ---- unius lateris (not  
neoplastic SNOP M-7326)

T-740 Nipple  
T --- Node (See Lymph Node)

M-8400 Nodular hidradenoma  
M-8690 Nonchromaffin paraganglioma,  
NOS  
M-8693 Nonchromaffin paraganglioma,  
malignant  
M-8353 Nonencapsulated sclerosing  
adenocarcinoma (T-939)  
M-8353 Nonencapsulated sclerosing  
tumor (T-939)  
M ---2 Non-infiltrating (See  
Malignancy Code)  
M-8502 Non-infiltrating  
comedocarcinoma (T-74\_)

NOSE

T-990 NOS  
T-733 external  
T-600 internal  
T-733 skin

T-600 Nostril  
T-702 Nucleus pulposus

- 0 -

M-8043 Oat cell carcinoma (T-62\_)

T-966 Obturator lymph node  
T-713 Obturator nerve

OCCIPITAL

T-700 bone  
T-914 lobe  
T-960 lymph node  
T-914 pole

T-920 Oculomotor nerve

ODONTOGENIC

M-9320 fibroma  
M-9333 fibrosarcoma  
M-9320 myxoma  
M-9271 tumor, NOS  
M-9340 tumor, calcifying  
epithelial

ODONTOMA

M-9271 NOS  
M-9290 ameloblastic  
M-9280 calcified  
M-9280 complex  
M-9280 compound  
M-9290 fibroameloblastic

T-509 Oesophagus

T-920 Olfactory nerve

M-9523 Olfactory neuroblastoma  
(T-600)  
M-9523 Olfactory neuroepithelioma  
(T-600)  
M-9463 Oligodendroblastoma

OLIGODENDROGLIOMA

M-9453 NOS  
M-9453 grade I  
M-9463 grades II - IV

T-917 Olive  
T-588 Omentum

ONCOCYTIC

M-8293 adenocarcinoma  
M-8290 adenoma  
M-8293 carcinoma

M-8290 Oncocytoma

T-910 Operculum

OPTIC

T-920 chiasm  
T-920 nerve  
T-920 tract

T-459 Oral cavity  
T-459 Oral mucosa

ORBIT

T-901 NOS  
T-901 connective tissue  
T-901 soft tissue

T-700 Orbital bone

M-9591 Orbital lymphoma (T-901)

T-946 Organ of Zuckerkandl

ALPHABETIC INDEX (continued)

ORGANS

T-599 digestive  
 T-849 female genital  
 T-879 male genital

T-885 Orifice, ureteric  
 T-864 Orifice, urethral, internal

OROPHARYNX

T-469 NOS  
 T-465 junctional region  
 T-466 lateral wall  
 T-467 posterior wall

T-801 Os, external  
 T-800 Os, internal

M-9200 Osteoblastoma (T-70\_)  
 M-9210 Osteocartilaginous exostosis  
 M-9210 Osteochondroma  
 M-9183 Osteochondrosarcoma  
 M ---- Osteochondrosis (not  
 neoplastic SNOP M-5432)

OSTEOCLASTOMA

M-9251 NOS (T-70\_)  
 M-9250 benign (T-70\_)  
 M-9253 malignant (T-70\_)

M ---- Osteofibroma (not neoplastic  
 SNOP M-7654)

M-9183 Osteofibrosarcoma  
 M-9183 Osteogenic sarcoma, NOS  
 M-9193 Osteogenic sarcoma,  
 periosteal (T-70\_)  
 M-9190 Osteoid osteoma, NOS (T-70\_)  
 M-9200 Osteoid osteoma, giant  
 (T-70\_)

OSTEOMA

M-9180 NOS  
 M ---- fibrous (not neoplastic  
 SNOP M-7654)

M-9200 giant osteoid (T-70\_)  
 M-9190 osteoid, NOS (T-70\_)  
 M-9193 parosteal (T-70\_)

OSTEOSARCOMA

M-9183 NOS  
 M-9183 fibroblastic  
 M-9193 juxtacortical (T-70\_)  
 M-9193 parosteal (T-70\_)  
 M-9183 telangiectatic

T-731 Outer canthus  
 M-8591 Ovarian stromal tumor  
 (T-830)

T-830 Ovary  
 M-8290 Oxyphil adenoma

- P -

PAGET'S DISEASE

M ---- bone, NOS (not neoplasia  
 SNOP M-7657)  
 M-8543 breast (T-74\_)  
 M-8543 extramammary  
 M-8543 mammary

PALATE

T-455 NOS  
 T-452 hard  
 T-453 soft, NOS  
 T-473 soft, nasopharyngeal  
 surface

T-460 Palatine tonsil  
 T-910 Pallium  
 T-736 Palm, skin  
 T-712 Palmar aponeurosis  
 T-712 Palmar fascia  
 T-736 Palmar skin  
 T-731 Palpebra

M-8013 Pancoast tumor (T-62\_)

PANCREAS

T-579 NOS  
 T-571 body  
 T-570 head  
 T-572 tail

T-573 Pancreatic duct  
 T-962 Pancreatic lymph node

PAPILLARY

M-8263 adenocarcinoma, NOS  
 M-8262 adenocarcinoma,  
 intraductal  
 M-8463 adenocarcinoma, serous  
 \*M-8260 adenoma, NOS (THYROID  
 (T-939))  
 M-8500 adenoma, intracystic

ALPHABETIC INDEX (continued)

PAPILLARY (continued)

\*M-8260 adenomatous polyp (THYROID (T-939))

M-8053 carcinoma, NOS

M-8053 carcinoma, epidermoid

M-8262 carcinoma, intraductal

M-8053 carcinoma, squamous cell

M-8453 cystadenocarcinoma, NOS

M-8473 cystadenocarcinoma, mucinous

M-8473 cystadenocarcinoma, pseudomucinous

M-8463 cystadenocarcinoma, serous

M-8450 cystadenoma, NOS

M-8560 cystadenoma lymphomatosum (T-42\_)

M-8470 cystadenoma, mucinous

M-8470 cystadenoma, pseudo-mucinous

M-8463 cystadenoma, serous

\*M-9391 ependymoma (BRAIN (T-91\_))

M-8053 epidermoid carcinoma

M-8400 hidradenoma

M-8262 intraductal adenocarcinoma

M-8262 intraductal carcinoma

M-8473 mucinous cystadenocarcinoma

M-8470 mucinous cystadenoma

M-8473 pseudomucinous cystadenocarcinoma

M-8470 pseudomucinous cystadenoma

M-8463 serous adenocarcinoma

M-8463 serous cystadenocarcinoma

M-8460 serous cystadenoma

M-8053 squamous cell carcinoma

M-8400 syringadenoma (T-73\_)

M-8133 transitional cell carcinoma

M-8343 Papillary and follicular adenocarcinoma (T-939)

\*M-8341 Papillary and follicular adenoma, mixed (THYROID (T-939))

M-8343 Papillary and follicular carcinoma (T-939)

M-8343 Papillary and follicular carcinoma, mixed (T-939)

M-8453 Papilocystic adenocarcinoma

PAPILLOMA

\*M-8050 NOS (BLADDER (T-88\_))

M ---- basal cell (not neoplastic SNOP M-7351)

PAPILLOMA (continued)

\*M-9390 choroid plexus (BRAIN (T-91\_))

M-8500 ductal

M-8070 dyskeratotic

M ---- fibroepithelial (not neoplastic SNOP M-7382)

M-8070 hyperkeratotic

M-8500 intracystic

M-8500 intraductal

M-8070 keratotic

M .... MULTIPLE - See M - multiple carcinomas, bladder

M-8070 parakeratotic

\*M-8120 Schneiderian (BLADDER (T-88\_))

M-8070 squamous

M-8070 squamous cell

\*M-8120 transitional cell BLADDER (T-88\_))

M-8050 verrucous

M-8261 villous

\*M-8060 Papillomatosis, NOS BLADDER (T-88\_))

M-8500 Papillomatosis, intraductal

T-946 Para-aortic body

T-962 Para-aortic lymph node

T-966 Paracervical lymph node

PARAGANGLIOMA

M-8681 NOS

M-8700 chromaffin

M-8690 nonchromaffin, NOS

M-8693 nonchromaffin, malignant

T-946 Paraganglion

M-9663 Paragranuloma, Hodgkin's

M-8070 Parakeratotic papilloma

T-966 Parametrial lymph node

T-834 Parametrium

T-609 Paranasal sinus

T-961 Parasternal lymph node

T-719 Parasympathetic nervous system

T-941 Parathyroid gland

T-894 Paraurethral gland

T-890 Parenchyma, kidney

T-700 Parietal bone

T-913 Parietal lobe

## ALPHABETIC INDEX (continued)

M-9193 Parosteal osteoma (T-70\_)  
 M-9193 Parosteal osteosarcoma  
           (T-70\_)

PAROTID  
 T-420 NOS  
 T-420 gland  
 T-420 gland duct  
 T-960 lymph node

T-833 Parovarian region  
 T-708 Patella  
 T-963 Pectoral lymph node  
 T-714 Pectoralis major muscle  
 T-917 Peduncle, cerebral

PELVIC  
 T-706 bone  
 T-966 lymph node  
 T-588 peritoneum

PELVIS  
 T-993 NOS  
 T-706 bones  
 T-716 connective tissue  
 T-891 kidney  
 T-891 renal  
 T-716 subcutaneous tissue

PENIS  
 T-874 NOS  
 T-873 body  
 T-873 corpus  
 T-872 glans  
 T-874 skin

T-580 Periadrenal tissue  
 T-735 Perianal skin  
 T-962 Periaortic lymph node

M-9010 Pericanalicular fibroadenoma

T-641 Pericardium  
 T-580 Perinephric tissue

PERINEUM  
 T-993 NOS  
 T-735 NOS (carcinoma, melanoma)  
 T-716 NOS (sarcoma)  
 T-716 connective tissue  
 T-716 muscle  
 T-735 skin  
 T-716 subcutaneous tissue

M-9560 Perineural fibroblastoma

T-439 Periodontal tissue

PERIOSTEAL  
 M-8810 fibroma (T-70\_)  
 M-8823 fibrosarcoma (T-70\_)  
 M-9193 osteogenic sarcoma (T-70\_)  
 M-8823 sarcoma, NOS (T-70\_)  
 M-9193 sarcoma, osteogenic  
           (T-70\_)

T-580 Peripancreatic tissue  
 T-719 Peripheral nerve, NOS  
 T-993 Perirectal region, NOS  
 T-580 Perirenal tissue

M-9153 Perithelial sarcoma  
 M-9151 Perithelioma

T-589 Peritoneal cavity  
 T-589 Peritoneum, NOS  
 T-588 Peritoneum, pelvic

M-9163 Perivascular sarcoma

T-708 Phalanx of foot  
 T-705 Phalanx of hand  
 T-473 Pharyngeal fornix  
 T-471 Pharyngeal tonsil  
 T-490 Pharynx, NOS

M-8703 Pheochromoblastoma  
 M-8700 Pheochromocytoma, NOS  
 M-8703 Pheochromocytoma, malignant

PIA MATER  
 T-921 NOS  
 T-921 cranial  
 T-923 spinal

M-8640 Pick's tubular adenoma  
           (T-830)

T-462 Pillar, tonsillar

M-9423 Piloid astrocytoma  
 M-8110 Pilomatrixoma (T-73\_)

T-944 Pineal gland

\*M-9361 Pinealoblastoma (PINEAL  
           GLAND (T-944))  
 \*M-9361 Pinealoma (PINEAL GLAND  
           (T-944))

ALPHABETIC INDEX (continued)

T-732	Pinna		
T-943	Pituitary, NOS		
T-943	Pituitary gland		
T-819	Placenta		
			POLYPOSIS
		M-8220	NOS
		M-8220	multiple, NOS
		M-8223	multiple, adenocarcinoma arising in
		M-8223	multiple, carcinoma arising in
		M-8220	Polyps, multiple adenomatous
		T-917	Pons
		M ---7	Poorly differentiated (See Grade Code Pg. 19)
		M-9633	Poorly differentiated lymphocytic lymphoma
		T-965	Popliteal lymph node
			POPLITEAL SPACE
		T-995	NOS
		T-737	NOS (carcinoma, melanoma)
		T-713	NOS (sarcoma)
		T-713	connective tissue
		T-737	skin
		T-713	subcutaneous tissue
		M-8400	Poroma, eccrine (T-73_)
		T-962	Porta-hepatis lymph node
		T-962	Portal lymph node
		T-480	Postcricoid region
			POSTERIOR
		T-643	mediastinum
		T-611	surface of epiglottis
		T-410	third of tongue
			POSTERIOR WALL
		T-483	hypopharynx
		T-467	mesopharynx
		T-471	nasopharynx
		T-467	oropharynx
		T-518	stomach
			POUCH
		T-588	Douglas's
		T-943	Rathke's
		T-588	rectouterine
		T-960	Prelaryngeal lymph node
		T-871	Prepuce
		T-511	Prepylorus
M-9733	Plasma cell myeloma		
M-9731	Plasma cell tumor		
M-9733	Plasmacytic myeloma		
M-9731	Plasmacytoma, NOS		
M-9731	Plasmacytoma, solitary		
T-639	Pleura		
			PLEXIFORM
M-9130	angioma		
M-9550	neurofibroma		
M-9550	neuroma		
			PLEXUS
T-712	brachial		
T-710	cervical		
T-915	choroid		
T-716	lumbo-sacral		
T-911	Pole, frontal		
T-914	Pole, occipital		
M ----	Polycythemia (not neoplastic SNOP M-77__)		
*M-9951	Polycythemia vera		
			POLYP
M ----	NOS (not neoplastic SNOP M-7381)		
M-8210	adenomatous, NOS		
M-8213	adenomatous, adenocarcinoma arising in		
M-8213	adenomatous, carcinoma arising in		
M-8220	adenomatous, multiple		
*M-8260	adenomatous, papillary (THYROID (T-939))		
M-8210	glandular		
M-9590	lymphoid		
M-8210	neoplastic		
*M-8260	papillary adenomatous (THYROID (T-939))		
M-8210	Polypoid adenoma		

ALPHABETIC INDEX (continued)

T-993	Presacral region, NOS		
T-966	Presymphysial lymph node		
T-960	Pretracheal lymph node		
M-8073	Prickle cell carcinoma		
T-999	Primary site unknown		
M-9350	Progonoma, NOS		
M-9360	Progonoma, melanotic		
T-859	Prostate, NOS		
T-859	Prostate gland		
T-893	Prostatic utricle		
M-9413	Protoplasmic astrocytoma		
*M-9530	Psammomatous meningioma (CEREBRAL MENINGES (T-921))		
M ----	Pseudoepitheliomatous hyperplasia (not neoplastic SNOP M-7311)		
M-9590	Pseudolymphoma		
	PSEUDOMUCINOUS		
M-8473	adenocarcinoma		
M-8473	cystadenocarcinoma, NOS		
M-8473	cystadenocarcinoma, papillary		
M-8470	cystadenoma, NOS		
M-8473	papillary cystadeno- carcinoma		
M-8470	papillary cystadenoma		
M-8473	Pseudomyxoma peritonei (T-589)		
M ----	Pseudopolyp (not neoplastic SNOP M-7383)		
M ----	Pseudosarcoma (not neoplastic SNOP M-7395)		
M-8033	Pseudosarcomatous carcinoma		
M ----	Pseudosarcomatous fasciitis (not neoplastic SNOP M-7394)		
M ----	Pseudotumor (not neoplastic SNOP M-7395)		
T-706	Pubic bone		
T-844	Pudendum		
M-8251	Pulmonary adenomatosis (T-62_)		
	PULMONARY		
T-629	NOS		
T-961	lymph node, NOS		
T-961	lymph node, hilar		
T-910	Putamen		
	PYLORIC		
T-512	antrum		
T-511	canal		
T-962	lymph node		
T-511	Pylorus of stomach		
T-917	Pyramid		
T-481	Pyriform fossa		
T-481	Pyriform sinus		
	- Q -		
T-713	Quadriceps femoris muscle		
M-8082	Queyrat's erythroplasia (T-874)		
	- R -		
T-712	Radial artery		
T-712	Radial nerve		
T-704	Radius		
T-943	Rathke's pouch		
M-9351	Rathke's pouch tumor		
M-9541	Recklinghausen's disease, NOS (except of bone)		
T-541	Rectal ampulla		
	RECTOSIGMOID		
T-540	NOS		
T-540	colon		
T-540	junction		
T-588	Rectouterine pouch		
T-541	Rectum		
T-540	Rectum and colon		
T-715	Rectus abdominis muscle		
M-8013	Recurrent carcinoma		
M-8083	Regaud type carcinoma		

ALPHABETIC INDEX (continued)

	RENAL		T-910 Rhinencephalon
T-890	NOS		T-703 Rib
T-715	artery		
T-891	calyces	M-8093	Rodent ulcer (T-73_)
T-891	calyx		
T-891	pelvis	T-455	Roof of mouth
		T-410	Root of tongue
M-8313	Renal cell adenocarcinoma (T-890)	T-472	Rosenmuller's fossa
M-8313	Renal cell carcinoma (T-890)	T-965	Rosenmuller's lymph node
M-8043	Reserve cell carcinoma		
M-8013	Residual carcinoma	M-8043	Round cell carcinoma
T-659	Respiratory tract, NOS	T-835	Round ligament
T-650	Respiratory tract, upper		
T-860	Retained testis		
	RETE CELL		- S -
M-8390	adenoma		
M-8393	carcinoma		SACRAL
M-8390	tumor	T-922	cord
		T-966	lymph node
M-9723	Reticuloendothelial sarcoma	T-716	nerve
M-9723	Reticuloendotheliosis, malignant		
M-9643	Reticulosarcoma		SACROCOCCYGEAL REGION
M-9643	Reticulum cell lymphosarcoma	T-993	NOS
M-9643	Reticulum cell sarcoma	T-735	NOS (carcinoma, melanoma)
M-9643	Reticulum cell type, malignant lymphoma	T-716	NOS (sarcoma)
		T-716	connective tissue
		T-735	skin
		T-716	subcutaneous tissue
T-905	Retina		
		T-706	Sacrum
M-9360	Retinal anlage tumor	T-429	Salivary gland, NOS (excludes minor salivary gland; see Introduction)
M-9513	Retinoblastoma (T-900)	T-429	Salivary gland, major
T-901	Retrobulbar tissue	*M-8940	Salivary gland type mixed tumor, NOS (SALIVARY GLAND (T-42_))
T-580	Retrocecal tissue	M-8943	Salivary gland type mixed tumor, malignant
T-456	Retromolar area		
T-962	Retroperitoneal lymph node		
T-580	Retroperitoneal tissue		
T-580	Retroperitoneum		
T-960	Retropharyngeal lymph node		
T-490	Retropharynx		
M-8900	Rhabdomyoma	T-573	Santorini's duct
	RHABDOMYOSARCOMA	M ----	Sarcoid, NOS (not neoplastic SNOP M-4454)
M-8903	NOS	M-9591	Sarcoid, Spiegler-Fendt (T-73_)
M-8923	alveolar		
M-8913	embryonal		
M-8903	Rhabdosarcoma		



ALPHABETIC INDEX (continued)

	<b>SARCOMA</b>		<b>SCALP</b>
M-8803	NOS	T-734	NOS
M-9373	alveolar soft part	T-710	NOS (sarcoma)
M-9333	ameloblastic	T-710	connective tissue
M-8913	botryoid	T-734	skin
M-8913	botryoides	T-710	subcutaneous tissue
M-9483	cerebellar (T-916)		
M-8993	embryonal	T-704	Scapula
M-8933	endometrial, NOS (T-820)	M-8083	Schminke carcinoma
M-8933	endometrial stromal (T-820)	M-8123	Schneiderian carcinoma
M-9133	endothelial (except of bone M-9263)	*M-8120	Schneiderian papilloma (BLADDER (T-88_))
M-9263	endothelial, bone (T-70_)	M-9560	Schwannoma, NOS
M-9263	Ewing's (T-70_)	M-9563	Schwannoma, malignant
M-8803	giant cell (except of bone M-9253)		
M-9253	giant cell of bone (T-70_)	T-713	Sciatic nerve
M-8713	glomoid	M-8143	Scirrhous carcinoma
M-9133	hemangioendothelial	T-900	Sclera
M-9683	Hodgkin's	M-8353	Sclerosing adenocarcinoma, nonencapsulated (T-939)
M-9143	Kaposi's	M-8830	Sclerosing hemangioma
M-9723	Kupffer cell (T-550)	M-8353	Sclerosing tumor, nonencapsulated (T-939)
M-9533	leptomeningeal		
M-9173	lymphangioendothelial	T-869	Scrotal testis
M-9743	mast cell	T-877	Scrotum, NOS
M-9533	meningeal	T-877	Scrotum, skin
M-9533	meningothelial		
M-9053	mesothelial		<b>SEBACEOUS</b>
M-8993	mixed mesenchymal	M-8413	adenocarcinoma (T-73_)
M-9143	multiple hemorrhagic	M-8410	adenoma (T-73_)
M-9543	neurogenic	M-8413	carcinoma (T-73_)
M-9183	osteogenic, NOS		
M-8823	periosteal, NOS (T-70_)	T-707	Semilunar cartilage
M-9193	periosteal osteogenic (T-70_)	T-878	Seminal vesicle
M-9153	perithelial		
M-9163	perivascular	M-9063	Seminoma
M-9723	reticuloendothelial		
M-9643	reticulum cell	T-600	Septum, nasal
M-8803	small cell		
M-8803	spindle cell		<b>SEROUS</b>
M-8933	stromal, NOS	M-8443	adenocarcinoma, NOS
M-8933	stromal, endometrial (T-820)	M-8463	adenocarcinoma, papillary
M-9043	synovial	M-8443	cystadenocarcinoma, NOS
M-8803	Sarcomatosis, NOS	M-8463	cystadenocarcinoma, papillary
M-9533	Sarcomatosis, meningeal	M-8440	cystadenoma, NOS
		M-8460	cystadenoma, papillary
T-961	Scalene lymph node	M-8440	cystoma
		M-8463	papillary adenocarcinoma

ALPHABETIC INDEX (continued)

SERTOLI CELL  
M-8640 adenoma (T-86\_)  
M-8643 carcinoma (T-86\_)  
M-8640 tumor (T-86\_)  
M-8630 Sertoli-Leydig cell tumor

SHOULDER  
T-994 NOS  
T-736 NOS (carcinoma, melanoma)  
T-712 NOS (sarcoma)  
T-704 bone  
T-712 connective tissue  
T-704 girdle  
T-704 joint  
T-712 muscle  
T-736 skin  
T-712 subcutaneous tissue

SIGMOID  
T-533 NOS  
T-533 colon  
T-533 flexure of colon  
M-8493 Signet ring cell adeno-  
carcinoma  
M-8493 Signet ring cell carcinoma

SINUS  
T-609 accessory, NOS  
T-609 accessory, nasal  
T-603 ethmoid  
T-604 frontal  
T-602 maxillary  
T-609 paranasal  
T-481 pyriform  
T-605 sphenoid

SITE  
T-919 intracranial  
T-992 intra-abdominal, NOS  
T-991 intrathoracic, NOS  
T-709 Skeletal bone

SKIN  
T-739 NOS (excludes Skin of vulva  
T-844, Skin of penis  
T-874 and Skin of  
scrotum T-877)  
T-735 abdomen  
T-735 abdominal wall  
T-737 ankle  
T-736 antecubital space

SKIN (continued)  
T-735 anus  
T-736 arm  
T-732 auricle  
T-735 axilla  
T-735 back  
T-735 breast  
T-735 buttock  
T-733 cheek  
T-735 chest  
T-735 chest wall  
T-733 chin  
T-732 ear  
T-736 elbow  
T-733 face  
T-736 finger  
T-735 flank  
T-737 foot  
T-736 forearm  
T-733 forehead  
T-735 groin  
T-736 hand  
T-734 head (excludes Skin of face  
T-733, Skin of ear  
T-732 and Skin of  
lip T-730)  
T-737 heel  
T-737 hip  
T-735 inguinal region  
T-733 jaw  
T-737 knee  
T-737 leg  
T-730 lip, NOS  
T-730 lip, lower  
T-730 lip, upper  
T-737 lower limb  
T-734 neck  
T-733 nose  
T-736 palm  
T-736 palmar  
T-874 penis  
T-735 perianal  
T-735 perineum  
T-737 plantar  
T-737 popliteal space  
T-735 sacrococcygeal region  
T-734 scalp  
T-877 scrotum  
T-736 shoulder  
T-737 sole of foot  
T-733 temple  
T-737 thigh  
T-735 thoracic wall  
T-735 thorax

ALPHABETIC INDEX (continued)

SKIN (continued)

T-736 thumb  
 T-737 toe  
 T-735 trunk  
 T-735 umbilicus  
 T-736 upper limb  
 T-844 vulva  
 T-736 wrist

T-700 Skull, NOS  
 T-700 Skull bone  
 T-529 Small bowel

M-8043 Small cell carcinoma  
 M-8803 Small cell sarcoma

T-529 Small intestine  
 T-439 Socket, tooth  
 T-453 Soft palate, NOS  
 T-473 Soft palate, nasopharyngeal surface

M-9373 Soft part sarcoma, alveolar

SOFT TISSUE

T-719 NOS  
 T-901 orbit

T-737 Sole of foot

SOLID

M-8190 adenoma  
 M-8233 carcinoma  
 M-9081 teratoma

M-9731 Solitary myeloma  
 M-9731 Solitary plasmacytoma

T-876 Spermatic cord

M-9071 Spermatocytoma

T-700 Sphenoid bone  
 T-605 Sphenoid sinus  
 T-542 Sphincter, anal

M-9591 Spiegler-Fendt sarcoid (T-73\_)

SPINAL

T-920 accessory nerve  
 T-923 arachnoid  
 T-702 column  
 T-922 cord

SPINAL (continued)

T-923 dura mater  
 T-923 meninges  
 T-719 nerve, NOS  
 T-923 pia mater

M-8033 Spindle cell and giant cell carcinoma

SPINDLE CELL

M-8033 carcinoma  
 M-8773 melanoma  
 M-8770 nevus (T-73\_)  
 M-8803 sarcoma

T-702 Spine

M-8073 Spinous cell carcinoma  
 M-8400 Spiradenoma, NOS (T-73\_)  
 M-8400 Spiradenoma, eccrine (T-73\_)

T-692 Spleen

SPLENIC

T-537 flexure of colon  
 T-962 lymph node, NOS  
 T-962 lymph node, hilar

M-9433 Spongioblastic astrocytoma

SPONGIOBLASTOMA

M-9433 NOS  
 M-9443 multiforme  
 M-9433 polare

M-9503 Spongioneuroblastoma

T-808 Squamocolumnar junction of cervix

M-8073 Squamous carcinoma

SQUAMOUS CELL CARCINOMA

M-8073 NOS  
 M-8072 in-situ  
 M-8082 intraepidermal, Bowen's type  
 M-8072 intraepithelial  
 M-8053 papillary

M-8563 Squamous cell carcinoma and adenocarcinoma, mixed  
 M-8070 Squamous cell papilloma  
 M-8070 Squamous papilloma

## ALPHABETIC INDEX (continued)

M-9603	Stem cell lymphoma		
T-420	Stensen's duct	T-710	cheek
T-710	Sternocleidomastoid muscle	T-714	chest
T-703	Sternocostal joint	T-714	chest wall
T-703	Sternum	T-710	chin
		T-712	elbow
		T-710	face
	STOMACH	T-712	finger
T-519	NOS	T-717	flank
T-518	anterior wall	T-713	foot
T-512	antrum	T-712	forearm
T-514	body	T-710	forehead
T-510	cardia	T-716	groin
T-513	fundus	T-712	hand
T-516	greater curvature,	T-710	head
T-515	lesser curvature,	T-713	heel
T-518	posterior wall	T-713	hip
T-511	pylorus	T-716	inguinal region
		T-713	knee
T-820	Stroma, endometrial	T-713	leg
		T-710	neck
	STROMAL	T-716	pelvis
M-8931	endometriosis (T-820)	T-716	perineum
M-8931	myosis, NOS (T-820)	T-713	popliteal space
M-8931	myosis, endolymphatic (T-820)	T-716	sacrococcygeal region
M-8933	sarcoma, NOS	T-710	scalp
M-8933	sarcoma, endometrial (T-820)	T-712	shoulder
M-8591	tumor, gonadal	T-710	temple
M-8591	tumor, ovarian (T-830)	T-713	thigh
M-8591	tumor, testicular (T-86_)	T-714	thoracic wall
		T-714	thorax
M-8931	Stromatosis, endometrial (T-820)	T-712	thumb
M-9090	Struma ovarii (T-830)	T-713	toe
M-9093	Struma ovarii, malignant (T-830)	T-717	trunk
		T-715	umbilicus
T-808	Stump, cervical	T-712	wrist
		*M-9381	Subependymal glioma (BRAIN (T-91_))
T-714	Subclavian artery	M-8830	Subepidermal fibrosis (T-73_)
T-963	Subclavicular lymph node		
		T-612	Subglottis
	SUBCUTANEOUS TISSUE	T-965	Subinguinal lymph node
T-719	NOS	T-422	Sublingual gland
T-715	abdomen	T-422	Sublingual gland duct
T-715	abdominal wall	T-421	Submandibular gland
T-713	ankle		
T-712	antecubital space	T-960	Submandibular lymph node
T-712	arm		
T-714	axilla		SUBMAXILLARY
T-717	back	T-421	gland
T-716	buttock	T-421	gland duct
		T-960	lymph node

ALPHABETIC INDEX (continued)

T-960	Submental lymph node		
T-963	Subscapular lymph node		
T-451	Sulcus, buccal		
M-8093	Superficial multicentric basal cell carcinoma (T-73_)		
T-962	Superior mesenteric lymph node		
T-470	Superior wall of nasopharynx		
T-960	Supraclavicular lymph node		
T-611	Supraglottis		
T-940	Suprarenal gland		
	SWEAT GLAND		
M-8403	adenocarcinoma (T-73_)		
M-8400	adenoma (T-73_)		
M-8403	carcinoma (T-73_)		
M-8400	tumor (T-73_)		
T-719	Sympathetic nervous system		
M-9503	Sympathicoblastoma		
M-9503	Sympathicogonioma		
M-9503	Sympathogonioma		
T-706	Symphysis pubis		
T-719	Synovia, NOS		
M-9043	Synovial sarcoma		
M-9043	Synovioma, NOS		
M-9040	Synovioma, benign		
M-8400	Syringadenoma, NOS (T-73_)		
M-8400	Syringadenoma, papillary (T-73_)		
M-8400	Syringoma, NOS (T-73_)		
*M-8940	Syringoma, chondroid (SALIVARY GLAND (T-42_))		
M-9743	Systemic tissue mast cell disease		
	- T -		
T-572	Tail of pancreas		
T-918	Tapetum		
T-708	Tarsal bone		
M-9183	Telangiectatic osteosarcoma		
	TEMPLE		
T-733	NOS		
T-710	NOS (sarcoma)		
T-710	connective tissue		
T-733	skin		
T-710	subcutaneous tissue		
T-700	Temporal bone		
T-912	Temporal lobe		
T-701	Temporomandibular joint		
T-719	Tendon, NOS		
T-719	Tendon sheath, NOS		
T-921	Tentorium, NOS		
T-921	Tentorium cerebelli		
M-9083	Teratoblastoma, malignant		
M-9083	Teratocarcinoma		
	TERATOMA		
M-9081	NOS		
M-9080	adult, NOS		
M-9080	adult cystic		
M-9080	benign		
M-9080	cystic, NOS		
M-9080	differentiated		
M-9083	embryonal		
M-9083	malignant		
M-9081	solid		
M-8253	Terminal bronchiolar carcinoma (T-62_)		
T-869	Testicle, NOS		
M-8640	Testicular adenoma (T-830)		
M-8591	Testicular stromal tumor (T-86_)		
	TESTIS		
T-869	NOS		
T-869	descended		
T-860	ectopic		
T-860	retained		
T-869	scrotal		
T-860	undescended		
T-910	Thalamus		
	THECA CELL		
M-8603	carcinoma (T-830)		

ALPHABETIC INDEX (continued)

M-8610 Theca lutein tumor (T-830)  
M-8600 Thecoma (T-830)

THIGH

T-995 NOS  
T-737 NOS (carcinoma, melanoma)  
T-713 NOS (sarcoma)  
T-713 connective tissue  
T-713 muscle  
T-737 skin  
T-713 subcutaneous tissue

T-915 Third ventricle  
T-922 Thoracic cord  
T-501 Thoracic esophagus

THORACIC WALL

T-991 NOS  
T-735 NOS (carcinoma, melanoma)  
T-714 NOS (sarcoma)  
T-714 connective tissue  
T-714 muscle  
T-735 skin  
T-714 subcutaneous tissue

THORAX

T-991 NOS  
T-714 connective tissue  
T-735 skin  
T-714 subcutaneous tissue

T-490 Throat

THUMB

T-994 NOS  
T-736 NOS (carcinoma, melanoma)  
T-712 NOS (sarcoma)  
T-705 bone  
T-712 connective tissue  
T-712 muscle  
T-736 skin  
T-712 subcutaneous tissue

M-8583 Thymic carcinoma (T-640)  
M-8580 Thymoma, NOS (T-640)  
M-8583 Thymoma, malignant (T-640)

T-640 Thymus  
T-939 Thyroglossal duct

THYROID

T-939 NOS  
T-613 cartilage  
T-939 gland

T-707 Tibia  
T-965 Tibial lymph node  
T-412 Tip of tongue

TOE

T-995 NOS  
T-737 NOS (carcinoma, melanoma)  
T-713 NOS (sarcoma)  
T-708 bone  
T-713 connective tissue  
T-713 muscle  
T-737 nail  
T-737 skin  
T-713 subcutaneous tissue

TONGUE

T-419 NOS  
T-414 anterior 2/3, NOS  
T-411 anterior 2/3, dorsal surface  
T-413 anterior 2/3, ventral surface  
T-410 base, NOS  
T-410 base, dorsal surface  
T-412 border, lateral  
T-411 dorsal surface, NOS  
T-410 dorsal surface of base  
T-413 frenulum  
T-415 junctional zone  
T-412 lateral border  
T-411 midline  
T-410 posterior third  
T-410 root  
T-412 tip  
T-413 ventral surface

TONSIL

T-460 NOS  
T-460 faucial  
T-416 lingual  
T-460 palatine  
T-471 pharyngeal

T-461 Tonsillar fossa  
T-462 Tonsillar pillar  
T-439 Tooth socket

TRABECULAR

M-8193 adenocarcinoma  
M-8190 adenoma  
M-8193 carcinoma

T-620 Trachea  
T-961 Tracheal lymph node  
T-961 Tracheobronchial lymph node

ALPHABETIC INDEX (continued)

	TRACT		T-838	Tubo-ovarian
T-599	alimentary		M-8640	Tubular adenoma, Pick's (T-830)
T-569	biliary			TUMOR
T-849	female genital		*M-8001	NOS (BRAIN (T-91_))
T-599	gastrointestinal		M-8551	acinar cell
T-849	genitourinary, female		M-8551	acinic cell
T-879	genitourinary, male		M-9050	adenomatoid
T-590	intestinal		M-8100	adenoid cystic basal cell (T-73_)
T-879	male genital		M-9360	anlage, NOS
T-920	optic		M-9360	anlage retinal
T-659	respiratory, NOS		M-8690	aortic body (T-946)
T-650	upper respiratory		M-8091	basal cell, NOS (T-73_)
T-900	uveal		M-8100	basal cell, adenoid cystic (T-73_)
			*M-8000	benign (BRAIN (T-91_))
T-732	Tragus		M-9000	Brenner, NOS (T-830)
	TRANSITIONAL CELL		M-9003	Brenner, malignant (T-830)
M-8123	carcinoma, NOS		M-8100	Brooke's (T-73_)
M-8133	carcinoma, papillary		M-9753	Burkitt's
*M-8120	papilloma (BLADDER (T-88_))		M-9340	calcifying epithelial odontogenic
T-531	Transverse colon		*M-8241	carcinoid, NOS (GI TRACT (T-50_-T-59_))
T-714	Trapezius muscle		*M-8240	carcinoid, benign (GI TRACT (T-50_- T-59_))
M ----	Traumatic neuroma (not neoplastic SNOP M-4832)		M-8243	carcinoid, malignant
T-712	Triceps brachii muscle		M-8690	carotid body (T-945)
M-8100	Trichoepithelioma, NOS (T-73_)		M-8003	cells, malignant
M-8103	Trichoepithelioma, malignant (T-73_)		M-9230	chondromatous giant cell (T-70_)
T-920	Trigeminal nerve		M-8700	chromaffin
T-880	Trigone of bladder		M-8311	clear cell
T-920	Trochlear nerve		M-9230	Codman's (T-70_)
T-610	True vocal cord		*M-8940	composite (SALIVARY GLAND (T-42_))
	TRUNK		M-9280	dentigerous mixed
T-998	NOS		M-8011	epithelial, NOS
T-735	NOS (carcinoma, melanoma)		M-8010	epithelial, benign
T-717	NOS (sarcoma)		M-9263	Ewing's (T-70_)
T-717	connective tissue		M-9251	giant cell, NOS (except of tendon sheath M-9040)
T-717	muscle		M-9251	giant cell, bone, NOS (T-70_)
T-735	skin		M-9250	giant cell, bone, benign (T-70_)
T-717	subcutaneous tissue		M-9253	giant cell, bone, malignant (T-70_)
	TUBE			
T-601	auditory			
T-601	Eustachian			
T-832	fallopian			
T-832	uterine			

ALPHABETIC INDEX (continued)

TUMOR (continued)

M-9230 giant cell, chondromatous (T-70\_)

M-9040 giant cell, tendon sheath

M-8710 glomus

M-8691 glomus jugulare (T-946)

M-8591 gonadal stromal

M-8621 granulosa cell (T-830)

M-8621 granulosa cell-theca cell (T-830)

M-8313 Grawitz

M-8353 Hazard-Crile (T-939)

M-8660 hilar cell (T-830)

M-8311 hypernephroid, NOS

M-8310 hypernephroid, benign

M-8313 hypernephroid, malignant

M-8650 interstitial cell

M-8150 islet cell (T-574)

M-8493 Krukenberg

M-8650 Leydig cell (T-86\_)

M-9590 lymphomatous, benign

M-8003 malignant

M-9741 mast cell

M-8803 mesenchymal, malignant

M-8991 mesenchymal, mixed

M-9111 mesonephric

\*M-8940 mixed, NOS (SALIVARY GLAND (T-42\_))

M-9280 mixed dentigerous

M-8943 mixed, malignant

M-8991 mixed mesenchymal

M-8953 mixed mesodermal, NOS

M-8953 mixed mesodermal, malignant

M-8953 mixed, Mullerian

\*M-8940 mixed, salivary gland type, NOS (SALIVARY GLAND (T-42\_))

M-8943 mixed, salivary gland type, malignant

\*M-8431 mucoepidermoid (ANY SITE)

M-8953 Mullerian, mixed

M-8353 nonencapsulated sclerosing (T-939)

M-9271 odontogenic, NOS

M-9340 odontogenic, calcifying epithelial

M-8591 ovarian stromal (T-830)

M-8013 Pancoast (T-629)

M-9731 plasma cell

M-9351 Rathke's pouch

M-8390 rete cell

M-9360 retinal anlage

M-8640 Sertoli cell (T-86\_)

TUMOR (continued)

M-8630 Sertoli-Leydig cell

M-8400 sweat gland (T-73\_)

M-8591 testicular stromal (T-86\_)

M-8600 theca cell (T-830)

M-8621 theca cell-granulosa cell (T-830)

M-8610 theca lutein (T-830)

M-8200 turban (T-734)

M-8560 Warthin's (T-42\_)

M-8963 Wilm's (T-890)

M-8040 Tumorlet

T-878 Tunica vaginalis

M-8200 Turban tumor (T-734)

T-600 Turbinate, nasal

T-601 Tympanic cavity

- U -

M-8093 Ulcer, rodent (T-73\_)

T-704 Ulna

T-712 Ulnar artery

UMBILICUS

T-735 NOS

T-715 NOS (sarcoma)

T-715 connective tissue

T-735 skin

T-715 subcutaneous tissue

T-912 Uncus

T-860 Undescended testis

M ---8 Undifferentiated (See Grade Code Pg. 19)

T-999 Unknown primary site

UPPER

T-430 alveolar mucosa

T-430 gingiva

T-430 gum

T-742 inner quadrant of breast

T-700 jaw bone

T-731 lid

T-400 lip (excludes Skin of upper lip T-730 and Internal lip T-457)



ALPHABETIC INDEX (continued)

- V -

UPPER (continued)

T-730 lip, skin  
T-623 lobe, bronchus  
T-623 lobe, lung  
T-744 outer quadrant of breast  
T-650 respiratory tract  
T-503 third of esophagus

UPPER LIMB

T-994 NOS  
T-712 connective tissue  
T-704 long bones  
T-963 lymph node  
T-705 short bones  
T-736 skin  
T-712 subcutaneous tissue

T-886 Urachus  
T-892 Ureter  
T-885 Ureteric orifice  
T-893 Urethra  
T-893 Urethral gland  
T-884 Urethral orifice, internal

URINARY BLADDER

T-889 NOS  
T-883 anterior wall  
T-881 dome  
T-882 lateral wall  
T-884 neck  
T-880 trigone

T-899 Urinary system

UTERINE

T-839 adnexa  
T-809 cervix  
T-834 ligament  
T-821 lower segment  
T-832 tube

T-838 Utero-ovarian

UTERUS

T-799 NOS  
T-820 body  
T-809 cervix  
T-820 corpus  
T-820 fundus  
T-821 isthmus  
T-821 lower segment

T-893 Utricle, prostatic  
T-900 Uveal tract  
T-454 Uvula

T-840 Vagina, NOS  
T-840 Vagina, fornix  
T-920 Vagus nerve  
T-463 Vallecula epiglottica  
T-534 Valve, ileocecal  
T-876 Vas deferens

M-8890 Vascular leiomyoma

T-562 Vater, ampulla

T-719 Vein, NOS  
T-714 Vena cava  
T-413 Ventral surface of tongue, NOS  
T-413 Ventral surface of tongue, anterior 2/3

VENTRICLE

T-915 NOS  
T-915 cerebral  
T-915 fourth  
T-915 lateral  
T-915 third

T-611 Ventricular fold of larynx  
T-409 Vermilion border of lip  
T-916 Vermis of cerebellum

M ---- Verruca (not neoplastic SNOP M-7352)  
M-8053 Verrucous carcinoma  
M-8050 Verrucous papilloma

T-702 Vertebra  
T-702 Vertebral column (excludes Sacrum and Coccyx T-706)  
T-878 Vesicle, seminal  
T-451 Vestibule of mouth

VILLOUS

M-8263 adenocarcinoma  
M-8261 adenoma  
M-8261 papilloma

VOCAL CORD

T-610 NOS  
T-611 false  
T-610 true

ALPHABETIC INDEX (continued)

M-9541 von Recklinghausen's  
disease, NOS (except  
of bone)  
M ---- von Recklinghausen's disease  
of bone (not  
neoplastic SNOP M-7644)

T-844 Vulva, NOS  
T-844 Vulva, skin

- W -

M-8560 Warthin's tumor (T-42\_)  
M ---- Well differentiated  
(See Grade Code  
Pg. 19)  
M-9623 Well differentiated lympho-  
cytic lymphoma

T-421 Wharton's duct  
T-910 White matter, central  
T-910 White matter, cerebral

M-8963 Wilm's tumor (T-890)

T-573 Wirsung's duct

M-9113 Wolffian duct carcinoma

WRIST

T-994 NOS  
T-736 NOS (carcinoma, melanoma)  
T-712 NOS (sarcoma)  
T-705 bone  
T-712 connective tissue  
T-705 joint  
T-736 skin  
T-712 subcutaneous tissue

- X -

M-8830 Xanthofibroma  
M ---- Xanthogranuloma (not  
neoplastic SNOP M-4404)  
M ---- Xanthoma (not neoplastic  
SNOP M-553\_)

T-703 Xiphoid process

- Z -

T-548 Zone, cloacogenic  
T-415 Zone, junctional of tongue  
T-946 Zuckerkandl's, organ  
T-700 Zygomatic bone