

REPORTABLE LIST

This listing provides documentation of all conditions the TCR considers reportable. Note the following changes:

- Reportable conditions from both the *International Classification of Diseases for Oncology, Second Edition (ICD-O-2)* and the *Third Edition (ICD-O-3)* are included in the listing.
- Newly reportable conditions and terms with behavior changed from /1 (borderline) in *ICD-O-2* to /3 (malignant) in *ICD-O-3* are identified in **bold** print. These conditions are reportable only when diagnosed on or after January 1, 2001.
- Conditions which are newly reportable for cases diagnosed January 1, 2010 and forward are identified by *italics*.
- Several terms changed behavior from /3 (malignant) in *ICD-O-2* to /1 (borderline) in *ICD-O-3*. These conditions are reportable only when diagnosed prior to January 1, 2001, and are identified in *[brackets and italics]*.
- New terms and synonyms for existing ICD-O codes were added.
- Terms followed by asterisks (**) indicate that the terms are reportable for **benign and borderline behaviors (0 and 1)** only when the primary site is listed in the table **Required Sites for Benign and Borderline Primary Intracranial and Central Nervous System Tumors** on page 18 in the Casefinding Section. If the behavior is malignant (2 or 3) the terms are reportable for any site.

Adamantinoma (long bones, malignant, tibial only)

Adenoacanthoma

Adenocarcinofibroma

Adenocarcinoma

Adenofibroma (malignant endometrioid only)

Adenoma**

Adenoma (carcinoid bronchial and cylindroid bronchial only)

Adenosarcoma

AIN III (anal intraepithelial neoplasia, grade III)

Ameloblastoma (malignant only)

Androblastoma (malignant only)

Anemia, refractory

Angioendotheliomatosis

Angiolipoma**

Angiomyosarcoma

Angiosarcoma

Argentaffinoma (malignant only)

Arrhenoblastoma (malignant only)

Astroblastoma

Astrocytoma**

Astroglioma

Blastoma

Cancer

Carcinoid,**malignant** (exclude benign tumor of appendix, strumal, argentaffin tumor NOS, **enterochromaffin-like cell NOS, and tubular**)

Carcinofibroma

Carcinoma

Carcinomatosis

Carcinosarcoma

CASTLE (Carcinoma showing thymus-like element)

Chloroma

Cholangiocarcinoma

Chondroblastoma

Chondrosarcoma

Chordoma

Choriocarcinoma

Chorioepithelioma

Chorionepithelioma

Chronic lymphoproliferative disorder of NK-cells

Class IV cytology

Class V cytology

Comedocarcinoma	Sezary
CPNET (central primitive neuroectodermal, NOS)	Disorder, myeloproliferative, chronic
Craniopharyngioma**	Disorder, primary cutaneous CD30+ T-cell lymphoproliferative
Cylindroma (exclude eccrine dermal, and skin)	Dysgerminoma
Cyst (dermoid with malignant transformation only or dermoid with secondary tumor)	Ectomesenchymoma
Cystadenocarcinofibroma	Endometriosis, stromal
Cystadenocarcinoma	Enteroglucagonoma (malignant only)
Cystadenofibroma (malignant endometrioid only)	Ependymoblastoma
<i>[Cystadenoma (diagnosis date prior to January 1, 2001); mucinous, borderline malignancy papillary, borderline malignancy papillary mucinous, borderline malignancy papillary pseudomucinous, borderline malignancy papillary serous, borderline malignancy pseudomucinous, borderline malignancy serous, borderline malignancy]</i>	Ependymoma**
Cystosarcoma phyllodes (malignant only)	Epithelioma (NOS, basal cell, malignant, and squamous cell only)
Cytopenia, refractory with multilineage dysplasia	Erythremia (acute and chronic only)
Dermatofibrosarcoma	Erythroleukemia
Diktyoma (exclude benign)	Erythroplasia, Queyrat
DIN III (ductal intraepithelial neoplasia, grade III)	Esthesioneuroblastoma
Disease (include only):	Esthesioneurocytoma
alpha heavy chain	Esthesioneuroepithelioma
Bowen	Fibrochondrosarcoma
Chronic Myeloproliferative	Fibrodentinosarcoma
Di Guglielmo	Fibroepithelioma, of Pinkus type or NOS
Franklin	Fibrolipoma**
gamma heavy chain	Fibroliposarcoma
Heavy chain NOS	Fibroma, NOS**
Hodgkin	Fibromyxosarcoma
immunoproliferative [NOS and small intestinal only]	Fibro-odontosarcoma
Letterer-Siwe	Fibrosarcoma
mast cell, systemic tissue	Fibroanthoma (malignant only)
Mu heavy chain	Gangliocytoma**
Myeloproliferative, chronic, NOS	Ganglioglioma**
Paget [exclude of bone]	Ganglioneuroblastoma
	Ganglioneuroma**
	Gastrinoma (malignant only)
	Gemistocytoma
	Germinoma
	GIST-Gastrointestinal stromal tumor (malignant only)
	Glioblastoma
	Gliofibroma**
	Glioma**
	Gliomatosis cerebri
	Gliosarcoma
	Glomangiosarcoma
	Glucagonoma (malignant only)
	Granuloma (Hodgkin only)

Hemangioblastoma**	Mastocytosis (malignant only)
Hemangioendothelioma**	Medulloblastoma
Hemangioma**	Medulloepithelioma
Hemangiopericytoma**	Medullomyoblastoma
Hemangiosarcoma	Melanocytoma, meningeal
Hepatoblastoma	Melanoma (exclude juvenile)
Hepatocarcinoma	Melanocytoma, meningeal**
Hepatocholangiocarcinoma	Melanocytosis, diffuse**
Hepatoma (exclude benign)	Melanomatosis, meningeal
Hidradenocarcinoma	Melanosis (precancerous only)
Hidradenoma (malignant only)	Meningioma**
Histiocytoma (malignant fibrous only)	Meningiomatosis**
Histiocytosis (malignant, and acute progressive X only)	Mesenchymoma (malignant only)
Histiocytosis, Langerhans cell, disseminated or generalized	Mesonephroma (exclude benign)
Hutchinson melanotic freckle (melanoma in situ only)	Mesothelioma (exclude benign and cystic)
Hypernephroma	Metaplasia, agnogenic myeloid
Immunocytoma	Microglioma
Insulinoma (malignant only)	MPNST, NOS (malignant peripheral nerve sheath tumor)
<i>Langerhans cell histiocytosis, NOS</i>	Multiple neurofibromatosis
<i>Langerhans cell histiocytosis, multifocal</i>	Mycosis fungoides
<i>Langerhans cell histiocytosis, unifocal</i>	<i>Myelodysplastic/Myeloproliferative neoplasm</i>
LCIS, NOS (lobular carcinoma in situ)	Myelofibrosis (acute, chronic idiopathic, with myeloid metaplasia or as a result of myeloproliferative disease only)
Leiomyoma (NOS)**	Myeloma
Leiomyomatosis (NOS)**	Myelomatosis
Leiomyosarcoma	Myelosclerosis (megakaryocytic, acute, malignant or with myeloid metaplasia)
Lentigo maligna	Myelosis
Leukemia (exclude granular lymphocytic)	Myoblastoma (malignant granular cell only)
Linitis plastica	Myoepithelioma (malignant only)
Lipoma (atypical or NOS)**	Myosarcoma
Liposarcoma (exclude well differentiated liposarcoma, superficial)	Myosis, stromal NOS or endolymphatic stromal
LN2 (of breast also called lobular neoplasia, grade 2 only)	Myxoliposarcoma
Lymphangioendothelioma (malignant only)	Myxosarcoma
Lymphangiosarcoma	Neoplasia, ductal intraepithelial, grade 3 (of breast, also called DIN III)
Lymphoblastoma	Neoplasia, intratubular germ cell
Lymphoepithelioma	Neoplasia, lobular, grade 2 of breast only (also called LN2)
Lymphoma	Neoplasia, squamous intraepithelial, grade 3 (of anus , vulva and vagina only- also called, AIN III , VIN III and VAIN III)
Lymphosarcoma	Neoplasm(malignant only)
Macroglobulinemia, Waldenstrom	
Malignancy	
Malignant	
Mastocytoma (malignant only)	

Neoplasm**	Porocarcinoma
Nephroblastoma	Poroma, eccrine (malignant only)
Nephroma (exclude mesoblastic)	PPNET (peripheral primitive neuroectodermal tumor)
Neurilemmoma**	Preleukemia
Neurilemmosarcoma	Prolactinoma**
Neuroblastoma	Pseudomyxoma peritonei
Neurocytoma**, olfactory	Queyrat erythroplasia
Neuroepithelioma	Rathke Pouch Tumor
Neurofibroma**	Reticuloendotheliosis
Neurofibromatosis (NOS)**	Reticulosarcoma
Neurofibrosarcoma	Reticulosis (histiocytic medullary, malignant, pagetoid , and polymorphic only)
Neuroma (NOS)**	Retinoblastoma
Neurosarcoma	Rhabdomyoma (NOS)**
Neurothekeoma**	Rhabdomyosarcoma
Nevus (malignant blue only)	Rhabdosarcoma
Odontosarcoma	Sarcoma (exclude well differentiated liposarcoma, superficial)
Oligoastrocytoma, mixed	Sarcomatosis (meningeal only)
Oligodendroblastoma	Schwannoma
Oligodendroglioma	Seminoma
Orchioblastoma	SETTLE (spindle epithelial tumor with thymus-like element)
Osteochondrosarcoma	Somatostatinoma (malignant only)
Osteoclastoma (malignant only)	Spermatocytoma
Osteofibrosarcoma	Spiradenoma (malignant only)
Osteosarcoma	Spongioblastoma
Pancreatoblastoma	Spongioneuroblastoma
Panmyelosis, acute only	Stromatosis, endometrial
Papilloma**	Struma (malignant ovarii and Wuchernde Langhans only)
Papulosis, lymphomatoid	Subependymoma**
Paraganglioma **	Subependymoma-ependymoma, mixed
Paragranuloma, Hodgkin	Sympathicoblastoma
Perineural MPNST	Syndrome,
Perineurioma**	5q deletion with myelodysplastic syndrome
Pheochromoblastoma	Hypereosinophilic
Pheochromocytoma (malignant only)	Myelodysplastic
Pilomatrixoma (malignant only)	NOS
Pinealoma (NOS)**	with 5q deletion syndrome
Pineoblastoma	therapy-related, NOS
Pineocytoma**	therapy-related, alkylating agent related
Pituitary Adenoma	therapy-related, epidopophyllotoxin related
Plasmacytoma	
PNET (primitive neuroectodermal tumor)	
Pneumoblastoma	
Polycythemia (proliferative, rubra vera, or vera)	
Polyembryoma	
Polyposis (malignant lymphomatous only)	

Preleukemic	intravascular bronchial alveolar
Sezary	Klatskin
Synovioma (NOS and malignant only)	Krukenberg
Syringoma chondroid, (malignant only)	Leydig cell (malignant only)
<i>T-cell large granular lymphocytic leukemia</i>	malignant (any type)
Teratoblastoma, malignant	mast cell (malignant only)
Teratocarcinoma	Merkel cell
Teratoma**	mesenchymal (malignant only)
Thecoma (malignant only)	mesodermal, mixed
Thrombocythemia (essential, essential hemorrhagic, idiopathic, or idiopathic hemorrhagic)	metastatic
Thymoma (malignant or type C only)	mixed pineal
Tumor (include only):	mixed salivary gland type (malignant only)
adenocarcinoid	[mucinous, of low malignant potential; <i>diagnosis date prior to January 1, 2001</i>]
adrenal cortical (malignant only)	mucocarcinoid
alpha cell (malignant only)	Mullerian mixed
Askin	neuroectodermal (exclude melanotic)
Bednar	nonencapsulating sclerosing
beta cell (malignant only)	odontogenic (malignant only)
Brenner (malignant only)	olfactory, neurogenic
Burkitt	Pancoast
carcinoid, NOS (except of appendix)	<i>[papillary mucinous, of low malignant potential; diagnosis date prior to January 1, 2001]</i>
carcinoid (malignant only)	<i>[papillary serous, of low malignant potential; diagnosis date prior to January 1, 2001]</i>
cells**	peripheral neuroectodermal or
desmoplastic small round cell	peripheral primitive
dysembryoplastic neuroepithelial**	neuroectodermal, NOS
embolus	peripheral nerve sheath (malignant only)
endodermal sinus	phyllodes (malignant only)
epithelial**	pineal parenchymal of intermediate differentiation
Ewing	Pinkus
fibrous, solitary**	plasma cell
follicular dendritic cell	polyvesicular vitelline
fusiform cell type (malignant only)	primitive neuroectodermal
G cell (malignant only)	rhabdoid, NOS
gastrin cell (malignant only)	rhabdoid/teratoid, atypical
gastrointestinal stromal (malignant only)	round cell, desmoplastic, small
germ cell	Schminke
giant cell (malignant only)	
glomus (malignant only)	
granular cell**	
granulosa cell (malignant or sarcomatoid only)	
Grawitz	
interstitial cell (malignant only)	Tumor (cont'd)

secondary

*[serous, NOS, of low malignant potential
serous, papillary, of low malignant
potential; diagnosis date prior to January 1,
2001]*

Sellar region granular cell tumor

Sertoli-Leydig cell (poorly
differentiated, with heterologous
elements, sarcomatoid (malignant only)

sinus, endodermal

small cell type (malignant only)

smooth muscle (NOS)**

soft tissue**

spindle cell type (malignant only)

**spindle epithelial with thymus-like
element or thymus-like
differentiation**

steroid cell (malignant only)

sweat gland (malignant only)

teratoid/rhabdoid, atypical

transitional pineal

triton, malignant

trophoblastic, epithelioid

vitelline, polyvesicular

Wilm

yolk sac

Ulcer, rodent

VAIN III (vaginal intraepithelial neoplasia,
grade 3)

VIN III (vulvar intraepithelial neoplasia,
grade 3)

Vipoma (**malignant only**)

Xanthoastrocytoma, pleomorphic

*Resource: NAACCR Procedure Guidelines for
Cancer Registries Series IV: Appendix D
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