

APPENDIX N

Reportable List

This listing provides documentation of all conditions the TCR considers reportable. The following changes are to be noted:

- 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.
- 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.

Adamantinoma (long bones, malignant, tibial only)	Carcinomatosis
Adenoacanthoma	Carcinosarcoma
Adenocarcinofibroma	CASTLE (Carcinoma showing thymus-like element)
Adenocarcinoma	Chloroma
Adenofibroma (malignant endometrioid only)	Cholangiocarcinoma
Adenoma (carcinoid bronchial and cylindroid bronchial only)	Chondroblastoma (malignant only)
Adenosarcoma	Chondrosarcoma
AIN III (anal intraepithelial neoplasia, grade III)	Chordoma
Ameloblastoma (malignant only)	Choriocarcinoma
Androblastoma (malignant only)	Chorioepithelioma
Anemia, refractory	Chorionepithelioma
Angioendotheliomatosis	Class IV cytology
Angiomyosarcoma	Class V cytology
Angiosarcoma	Comedocarcinoma
Argentaffinoma (malignant only)	CPNET (central primitive neuroectodermal, NOS)
Arrhenoblastoma (malignant only)	Cylindroma (exclude eccrine dermal, and skin)
Astroblastoma	Cyst (dermoid with malignant transformation only or dermoid with secondary tumor)
Astrocytoma (exclude subependymal and desmoplastic infantile)	Cystadenocarcinofibroma
Astroglioma	Cystadenocarcinoma
Blastoma	Cystadenofibroma (malignant endometrioid only)
Cancer	<i>[Cystadenoma (diagnosis date prior to January 1, 2001); (mucinous, borderline malignancy papillary, borderline malignancy papillary mucinous, borderline malignancy papillary pseudomucinous, borderline</i>
Carcinoid (exclude tumor of appendix, strumal, argentaffin tumor NOS, enterochromaffin-like cell NOS, and tubular)	
Carcinofibroma	
Carcinoma	

malignancy papillary serous, borderline malignancy pseudomucinous, borderline malignancy serous, borderline malignancy only]

Cystosarcoma phyllodes (malignant only)

Cytopenia, refractory with multilineage dysplasia

Dermatofibrosarcoma

Diktyoma (**exclude benign**)

DIN III (ductal intraepithelial neoplasia, grade III)

Disease (include only):

- alpha heavy chain
- Bowen
- Di Guglielmo
- Franklin
- gamma heavy chain
- Heavy chain NOS
- Hodgkin
- immunoproliferative [NOS and small intestinal only]
- Letterer-Siwe
- mast cell, systemic tissue
- Mu heavy chain**
- Myeloproliferative, chronic, NOS**
- Paget [exclude of bone]
- Sezary)

Disorder, myeloproliferative, chronic

Disorder, primary cutaneous CD30+ T-cell lymphoproliferative

Dysgerminoma

Ectomesenchymoma

Endometriosis, stromal

Enteroglucagonoma (malignant only)

Ependymblastoma

Ependymoma (exclude myxopapillary)

Epithelioma (NOS, basal cell, malignant, and squamous cell only)

Erythremia (acute and chronic only)

Erythroleukemia

Erythroplasia, Queyrat

Esthesioneuroblastoma

Esthesioneurocytoma

Esthesioneuroepithelioma

Fibrochondrosarcoma

Fibroedentinosarcoma

Fibroepithelioma, of Pinkus type or NOS

Fibroliposarcoma

Fibromyxosarcoma

Fibro-odontosarcoma

Fibrosarcoma

Fibroanthoma (malignant only)

Ganglioglioma (anaplastic)

Ganglioneuroblastoma

Gastrinoma (malignant only)

Gemistocytoma

Germinoma

GIST-Gastrointestinal stromal tumor (malignant only)

Glioblastoma

Glioma (exclude nasal and subependymal)

Gliomatosis cerebri

Gliosarcoma

Glomangiosarcoma

Glucagonoma (malignant only)

Granuloma (Hodgkin only)

Hemangioendothelioma (malignant only)

Hemangiopericytoma (malignant only)

Hemangiosarcoma

Hepatoblastoma

Hepatocarcinoma

Hepatocholangiocarcinoma

Hepatoma (exclude benign)

Hidradenocarcinoma

Hidradenoma (malignant only)

Histiocytoma (malignant fibrous only)

Histiocytosis (malignant, and acute progressive X only)

Histiocytosis, Langerhans cell, disseminated or generalized

Hutchinson melanotic freckle (melanoma in situ only)

Hypernephroma

Immunocytoma

Insulinoma (malignant only)

LCIS, NOS (lobular carcinoma in situ)

Leiomyosarcoma

Lentigo maligna

Leukemia (**exclude granular lymphocytic**)

Linitis plastica

Liposarcoma (**exclude well differentiated**)

liposarcoma, superficial)
 LN2 (of breast also called lobular neoplasia, grade 2 only)
 Lymphoendothelioma (malignant only)
 Lymphangiosarcoma
 Lymphoblastoma
 Lymphoepithelioma
 Lymphoma
 Lymphosarcoma
 Macroglobulinemia, Waldenstrom
 Malignancy
 Malignant
 Mastocytoma (malignant only)
 Mastocytosis (malignant only)
 Medulloblastoma
 Medulloepithelioma
 Medullomyoblastoma
 Melanoma (exclude juvenile)
Melanomatosis, meningeal
 Melanosis (precancerous only)
 Meningioma (malignant, **anaplastic, papillary, or rhabdoid** only)
 Mesenchymoma (malignant only)
 Mesonephroma (exclude benign)
 Mesothelioma (exclude benign and cystic)
Metaplasia, agnogenic myeloid
 Microglioma
MPNST, NOS (malignant peripheral nerve sheath tumor)
 Mycosis fungoides
 Myelofibrosis (acute, **chronic idiopathic, with myeloid metaplasia or as a result of myeloproliferative disease** only)
 Myeloma
 Myelomatosis
 Myelosclerosis (megakaryocytic, acute, malignant or with myeloid metaplasia)
 Myelosis
 Myoblastoma (malignant granular cell only)
 Myoepithelioma (malignant only)
 Myosarcoma
Myosis, stromal NOS or endolymphatic stromal
 Myxoliposarcoma
 Myxosarcoma
 Neoplasia, **ductal intraepithelial, grade 3**

(of breast, also called DIN III)
Neoplasia, intratubular germ cell
 Neoplasia, lobular, grade 2 of breast only (also called LN2)
 Neoplasia, **squamous** intraepithelial, grade 3 (of **anus**, vulva and vagina only- also called, **AIN III**, VIN III and VAIN III)
 Neoplasm, malignant
 Nephroblastoma
 Nephroma (exclude mesoblastic)
 Neurilemmoma (malignant only)
 Neurilemmosarcoma
 Neuroblastoma
Neurocytoma, olfactory
 Neuroepithelioma
 Neurofibrosarcoma
 Neurosarcoma
 Nevus (malignant blue only)
 Odontosarcoma
 Oligoastrocytoma, mixed
 Oligodendroblastoma
 Oligodendroglioma
 Orchioblastoma
 Osteochondrosarcoma
 Osteoclastoma (malignant only)
 Osteofibrosarcoma
 Osteosarcoma
 Pancreatoblastoma
 Panmyelosis, acute only
 Papilloma, choroid plexus (anaplastic and malignant only)
Papulosis, lymphomatoid
 Paraganglioma (malignant only)
 Paragranuloma, Hodgkin
Perineural MPNST
 Perineurioma (malignant only)
 Pheochromoblastoma
 Pheochromocytoma (malignant only)
 Pilomatrixoma (malignant only)
 Pineoblastoma
 Plasmacytoma
 PNET (primitive neuroectodermal tumor)
 Pneumoblastoma
Polycythemia (proliferative, rubra vera, or vera)
 Polyembryoma

Polyposis (malignant lymphomatous only)

Porocarcinoma

Poroma, eccrine (malignant only)

PPNET (peripheral primitive neuroectodermal tumor)

Preleukemia

Pseudomyxoma peritonei

Queyrat erythroplasia

Reticuloendotheliosis

Reticulosarcoma

Reticulosis (histiocytic medullary, malignant, **pagetoid**, and polymorphic only)

Retinoblastoma

Rhabdomyosarcoma

Rhabdosarcoma

Sarcoma (**exclude well differentiated liposarcoma, superficial**)

Sarcomatosis (meningeal only)

Schwannoma (malignant only)

Seminoma

SETTLE (spindle epithelial tumor with thymus-like element)

Somatostatinoma (malignant only)

Spermatocytoma

Spiradenoma (malignant only)

Spongioblastoma (**polar or malignant only**)

Spongioneuroblastoma

Stromatosis, endometrial

Struma (malignant ovarii and Wuchernde Langhans only)

Sympathicoblastoma

Syndrome,

5q deletion with myelodysplastic syndrome

Hypereosinophilic

Myelodysplastic

NOS

with 5q deletion syndrome

therapy-related, NOS

therapy-related, alkylating agent related

therapy-related, epidopophyllotoxin related

Preleukemic

Sezary

Synovioma (NOS and malignant only)

Syringoma chondroid, (malignant only)

Teratoblastoma, malignant

Teratocarcinoma

Teratoma (embryonal, immature, malignant, and with malignant transformation only)

Thecoma (malignant only)

Thrombocythemia (essential, essential hemorrhagic, idiopathic, or idiopathic hemorrhagic)

Thymoma (malignant or **type C** only)

Tumor (include only:

adenocarcinoid

adrenal cortical (malignant only)

alpha cell (malignant only)

Askin

Bednar

beta cell (malignant only)

Brenner (malignant only)

Burkitt

carcinoid, NOS (except of appendix)

carcinoid (malignant only)

desmoplastic small round cell

embolus

endodermal sinus

epithelial (malignant only)

Ewing

fibrous, solitary (malignant only)

follicular dendritic cell

fusiform cell type (malignant only)

G cell (malignant only)

gastrin cell (malignant only)

gastrointestinal stromal (malignant only)

germ cell

giant cell (malignant only)

glomus (malignant only)

granular cell (malignant only)

granulosa cell (malignant or

sarcomatoid only)

Grawitz

interstitial cell (malignant only)

intravascular bronchial alveolar

Klatskin

Krukenberg

Leydig cell (malignant only)

malignant (**any type**)

mast cell (malignant only)	differentiated, with heterologous elements, sarcomatoid (malignant only)
Merkel cell	
mesenchymal (malignant only)	sinus, endodermal
mesodermal, mixed	small cell type (malignant only)
metastatic	soft tissue (malignant only)
mixed pineal	spindle cell type (malignant only)
mixed salivary gland type (malignant only)	spindle epithelial with thymus-like element or thymus-like differentiation
[mucinous, of low malignant potential; <i>diagnosis date prior to January 1, 2001</i>]	steroid cell (malignant only)
mucocarcinoid	sweat gland (malignant only)
Mullerian mixed	teratoid/rhabdoid, atypical
neuroectodermal (exclude melanotic)	transitional pineal
nonencapsulating sclerosing	triton, malignant
odontogenic (malignant only)	trophoblastic, epithelioid
olfactory, neurogenic	vitelline, polyvesicular
Pancoast	Wilm
<i>[papillary mucinous, of low malignant potential; diagnosis date prior to January 1, 2001]</i>	yolk sac
<i>[papillary serous, of low malignant potential; diagnosis date prior to January 1, 2001]</i>	Ulcer, rodent
peripheral neuroectodermal or peripheral primitive neuroectodermal, NOS	VAIN III (vaginal intraepithelial neoplasia, grade 3)
peripheral nerve sheath (malignant only)	VIN III (vulvar intraepithelial neoplasia, grade 3)
phyllodes (malignant only)	Vipoma (malignant only)
pineal parenchymal of intermediate differentiation	Xanthoastrocytoma, pleomorphic
Pinkus	
plasma cell	
polyvesicular vitelline	
Tumor (include only count:	
primitive neuroectodermal	
rhabdoid, NOS	
rhabdoid/teratoid, atypical	
round cell, desmoplastic, small	
Schminke	
secondary	
<i>[serous, NOS, of low malignant potential serous, papillary, of low malignant potential; diagnosis date prior to January 1, 2001]</i>	
Sertoli-Leydig cell (poorly	

Resource: NAACCR Procedure Guidelines for Cancer Registries Series IV: Appendix D February 2002