

June 30, 2004

Dear Pathologist/MIS Departments:

RE: New Reportable Requirements FL Clinical Laboratory Identification Program (CLIP)

**NEW REQUIREMENTS**

As of January 1, 2004 any benign, borderline intracranial and CNS Tumor are reportable to FCDS. All Pathology laboratories that read specimens from FL patients will be responsible for reporting benign primary intra-cranial and central nervous system (CNS) tumors that have been diagnosed on or after January 1, 2004.

The following is a list of ICD-9-CM Diagnostic codes to be used as a source for identifying reportable benign brain and CNS tumors. Remember to add this new list of codes:

<b>Casefinding List ICD-9-CM Casefinding Codes for Benign and Borderline Intracranial and CNS Tumors</b>	
<b>ICD-9 Code</b>	<b>Description</b>
225.0	Benign neoplasm of brain
225.1	Benign neoplasm of cranial nerves
225.2	Benign neoplasm of cerebral meninges; cerebral meningioma
225.3	Benign neoplasm of spinal cord, cauda equina
225.4	Benign neoplasm of spinal meninges; spinal meningioma
225.8	Benign neoplasm of other specified sites of nervous system
225.9	Benign neoplasm of nervous system, part unspecified
227.3	Benign neoplasm of pituitary, craniopharyngeal duct, craniobuccal pouch, hypophysis, Rathke's pouch, sella turcica
227.4	Benign neoplasm of pineal gland, pineal body
237.0	Neoplasm of uncertain behavior of pituitary gland and craniopharyngeal duct Neoplasm of uncertain behavior of pineal gland
237.1	Neoplasm of uncertain behavior of pineal gland
237.5	Neoplasm of uncertain behavior of brain and spinal cord
237.6	Neoplasm of uncertain behavior of meninges: NOS, cerebral, spinal
237.70	Neurofibromatosis, Unspecified von Recklinghausen's Disease
237.71*	Neurofibromatosis, Type One von Recklinghausen's Disease
237.72	Neurofibromatosis, Type Two von Recklinghausen's Disease
237.9	Neoplasm of uncertain behavior of other and unspecified parts of nervous system; cranial nerves

\*Code 237.71 may not be reportable, however, these diagnosis may indicate a reportable condition and should be reviewed.

To get the complete listing of reportable histology codes or if you would like more information about the CLIP program please visit the FCDS website [FCDS.med.miami.edu](http://FCDS.med.miami.edu) . Click the PATH LAB icon for more information. Should you have any questions please contact Mayra Alvarez, FCDS Manager of Non Hospital Sources at (305) 243-4603 or via e-mail; [mayra\\_alvarez@miami.edu](mailto:mayra_alvarez@miami.edu).

On behalf of the Department of Health and the Florida Cancer Data System, I would like to thank you and your staff for your support.

Sincerely,



Jill A. MacKinnon  
FCDS Administrative Director

New search terms and Morphology codes

ACOUSTIC NEURILEMMOMA	9560/0
ACOUSTIC NEURINOMA	9560/0
ACOUSTIC NEUROMA	9560/0
ACOUSTIC SCHWANNOMA	9560/0
ADAMANTINOMATOUS CRANIOPHARYNGIOMA	9351/1
ADENOMA	8140/0
ANGIOLIPOMA	8861/0
ANGIOMATOUS MENINGIOMA	9534/0
ASTROCYTOMA PILOCYTIC, ASTROCYTOMA PILOID	9421/3
ATYPICAL ADENOMA	8140/1
ATYPICAL CHOROID PLEXUS PAPILLOMA	9390/1
ATYPICAL MENINGIOMA	9539/0
BASOPHIL ADENOMA	8300/0
BENIGN BRAIN	8000/0
CAPILLARY HEMANGIOMA	9131/0
CARNIOPHARYNGIOMA	9350/1
CAVERNOUS HEMANGIOMA	9121/0
CELLULAR NEURILEMMOMA	9560/0
CENTRAL NEUROCYTOMA	9506/1
CEREBELLAR GRANULE CELL HYPERTROPHY	9493/0
CEREBELLAR LIPONEUROCYTOMA	9506/1
CHORDOID GLIOMA	9444/1
CHORDOID MENINGIOMA	9538/1
CHOROID PLEXUS PAPILLOMA	9390/0
CHROMOPHOBE ADENOMA	8270/0
CLEAR CELL ADENOMA	8310/0
CLEAR CELL MENINGIOMA	9538/1
CLEAR CELL TUMOR, NOS	8005/0
COLLOID ADENOMA	8334/0
CRANIOPHARYNGIOMA	9350/1
DERMOID CYST, NOS	9084/0
DESMOPLASTIC INFANTILE ASTROCYTOMA	9412/1
DIFFUSE HYPERTROPHY OF THE CEREBELLAR CORTEX	9493/0
DIFFUSE MELANOCYTOSIS	8728/0
DNET	9413/0
DNT	9413/0
DYSEMBRYOPLASTIC NEUROEPITHELIAL TUMOR	9413/0
DYSPLASTIC GANGLIOCYTOMA OF CEREBELLUM	9493/0
ENDOTHELIOMATOUS MENINGIOMA	9531/0
EOSINOPHIL ADENOMA	8280/0
EPITHELIAL TUMOR BENIGN	8010/0
EPITHELIOID HEMANGIOENDOTHELIOMA	9133/1
FETAL ADENOMA	8333/0
FIBROBLASTIC MENINGIOMA	9532/0
FIBROLIPOMA	8851/0
FIBROMA, NOS	8810/0
FIBROUS MENINGIOMA	9532/0
GANGLIOCYTOMA	9492/0
GANGLIOGLIOMA	9505/1
GANGLIOMATOSIS OF THE CEREBELLUM	9493/0
GANGLIONEUROMA	9490/0
GANGLIONEURMATOSIS	9491/0
GIANT CELL GLIOMA	9384/1
GLANDULAR PAPILLOMA	8260/0
GLIOFIBROMA	9442/1

GLIOMATOSIS CEREBRI	9383/1
GRANULAR CELL TUMOR, NOS	9580/0
GRANULAR CELL TUMOR, SELLAR REGION	9582/0
HEMANGIOBLASTIC MENINGIOMA	9535/0
HEMANGIOBLASTOMA	9161/1
HEMANGIOENDOTHELIOMA, BENIGN	9130/0
HEMANGIOENDOTHELIOMA, NOS	9130/1
HEMANGIOMA	9120/0
HEMANGIOPERICYTOMA, BENIGN	9150/0
HEMANGIOPERICYTOMA, NOS	9150/1
INTRANEURAL PERINEURIOMA	9571/0
JUVENILE ASTROCYTOMA	9421/1
LDD	9493/0
LEIOMYOMA, NOS	8890/0
LEIOMYOMATOSIS	8890/1
LHERMITTE-DUCLOS DISEASE	9493/0
LIPOMA, NOS	8850/0
LYMPHOPLASMCYTE-RICH MENGIOMA, NOS	9530/0
MACROFOLLICULAR ADENOMA	8334/0
MELANOTIC NEURILEMMOMA	9560/0
MELANOTIC NEUROFIBROMA	9541/0
MENINGEAL MELANOCYTOMA	9531/0
MENINGIOMA	9530/0
MENINGIOMA, NOS	9530/0
MENINGIOMATOSIS, NOS+A44	9530/1
MENINGOTHELIAL MENINGIOMA	9531/0
MENINGOTHELIOMATOUS MENINGIOMA	9531/0
METAPLASTIC MENINGIOMA	9530/0
MICROCYTIC MENINGIOMA, NOS	9530/0
MICROFOLLICULAR ADENOMA	8333/0
MIXED ACIDOPHIL-BASOPHIL ADENOMA	8281/0
MIXED CELL ADENOMA	8323/0
MIXED SUBEPENDYMOMA-EPENDYMOMA	9383/1
MONOMORPHIC ADENOMA	8146/0
MUCOID CELL ADENOMA	8300/0
MYXOPAPILLARY EPENDYMOMA	9394/1
NEOPLASM, BENIGN	8000/0
NEOPLASM, BENIGN UNCERTAIN WHETHER BENIGN OR MALIGNANT	8000/1
NEURILEMOMA	9560/0
NEURINOMATOSIS	9560/1
NEUROASTROCYTOMA	9492/0
NEUROFIBROMA	9540/0
NEUROFIBROMATOSIS, NOS	9540/1
NEUROGENIC TUMOR	9520/3
NEUROMA	9570/0
NEUROTHEKEOMA	9562/0
ONCOCYTIC ADENOMA	8290/0
ONCOCYTOMA	8290/0
OXYPHILIC ADENOMA	8290/0
PAPILLARY ADENOMA	8260/0
PAPILLARY CRANIOPHARYNGIOMA	9352/1
PARAGANGLIOMA, NOS	8680/1
PERINEURIOMA	9571/0
PILOCYTIC ASTROCYTOMA	9421/1
PILOID ASTROCYTOMA	9421/1

PINEAL PARENCHYMAL TUMOR (PPT)	9361/1
PINEALOMA, NOS	9361/1
PINEAOCYTOMA	9361/1
PITUITARY ADENOMA	8272/0
PLEXIFORM NEURILEMMOMA	9560/0
PLEXIFORM NEUROFIBROMA	9550/0
PROLACTINOMA	8271/0
PSAMMOMATOSIS MENINGIOMA	9533/0
RATHE POUCH TUMOR	9350/1
RHABDOMYOMA, NOS	8900/0
SECRETORY MENINGIOMA	9530/0
SEGA	9384/1
SMOOTH MUSCLE TUMOR NOS	8897/1
SOFT TISSUE PERINEURIOMA, NOS	9571/0
SOFT TISSUE TUMOR BENIGN	8800/0
SOLITARY FIBROUS TUMOR	8815/0
SUBEPENDYMAL GIANT CELL ASTROCYTOMA	9384/1
SUBEPENDYMOMA	9383/1
SUBEPENDYMOMA ASTROCYTOMA	9383/1
SUBEPENDYMOMA GLIOMA	9383/1
SYNCHYTIAL MENINGIOMA	9531/0
TERATOMA BENIGN	9080/0
TERATOMA NOS	9080/1
TRANSITIONAL MENINGIOMA	9537/0
TUMOR CELLS BENIGN	8000/0
TUMOR CELLS, BENIGN UNCERTAIN WHETHER BENIGN OR MALIGNANT	8000/1
VENOUS HEMANGIOMA	9122/0