# Quiz 1

1. While casefinding the disease index you run across a CT scan of the brain which states that the patient in question has a tumor within the frontal lobe. The CT goes on to state that this tumor is suspicious for a frontal lobe meningioma. In this case, what site do you code as the primary site?
	1. **Cerebral meninges (C70.0)**
	2. Frontal lobe (C71.1)
	3. Cranial fossa (C71.9)
	4. None of the above. The case is not reportable
2. While casefinding you find a patient who has a clinical diagnosis of cerebral cavernous malformation disorder (CCM1). The patients MRI report states that there is evidence of dozens of cavernous angiomas/malformations throughout the supra and infratentorium. The final impression on the repeat MRI was a re-demonstration of the numerous scattered foci consistent with cavernous malformations. How many primaries are accessioned for this patient?
	1. 1 primary
	2. 2 primaries
	3. 3 primaries
	4. **N/A case is not reportable**
3. Vascular tumors of the CNS are reportable when they
	1. **Arise in the dura or parenchyma of the CNS.**
	2. Arise in blood vessels of the CNS.
	3. Arise in bone of the CNS.
	4. Arise in ALL OF THE ABOVE
4. Which terms are not considered reportable terms for accessioning brain and CNS primaries?
	1. Mass
	2. Tumor
	3. Lesion
	4. Neoplasm
	5. **A & C**
5. How should you code the primary site when the patients’ medical record states that the posterior fossa medulloblastoma is centered within the fourth ventricle?
	1. Cranial fossa, posterior (C71.9)
	2. **Fourth ventricle (C71.7)**
	3. Ventricle, NOS (C71.5)
	4. Cerebellum, NOS (C71.6)

# Quiz 2

1. Which of the following is an infratentorial CNS site?
	1. Frontal lobe
	2. Corpus callosum
	3. Left ventrical
	4. **Medulla oblongata**
2. Which of the following is not a glial cell?
	1. **Neuron**
	2. Astrocyte
	3. Oligodendrocyte
	4. Ependymal cells
3. A patient has a tumor arising in the left occipital lobe and extending into the left temporal lobe. What summary stage would you assign to this case?
	1. **1 Localized**
	2. 2 Regional by direct extension
	3. 5 Regional NOS
	4. 9 unknown
4. A WHO grade of I would indicate which of the following (circle all that apply)
	1. **Benign**
	2. Sometimes spreads to nearby tissue
	3. Actively reproduces abnormal cells
	4. Grows fast
5. Radiosurgery should be coded in which modality group?
	1. Surgery
	2. Chemotherapy
	3. **Radiation**
	4. Other