## Quiz 1

1. Benign tumors of which of the following sites are *NOT* reportable?
   1. Meninges (C70.)
   2. Cranial nerves (C72.)
   3. **Peripheral nerves (C72.)**
   4. Pituitary gland (C75.1)
2. A patient was diagnosed at your facility with an intradural Schwannoma earlier this month. Is this case reportable?
   1. **Yes**
   2. No
3. A patient was diagnosed at your facility with a juvenile astrocytoma. The ICD O 3 manual lists the histology/behavior as 9421/1. When you abstract the case the histology code you use will be…
   1. **9421/3**
   2. 9421/2
   3. 9421/1
   4. 9421/0
4. A patient was diagnosed with a meningioma (9530/0) in 2010 and with prostate cancer (8140/3) in 2016. These cases were accessioned and are in your registry database. The patient was diagnosed 4 months ago with a medulloblastoma (9470/3) at your facility. You will need to…
   1. Change the sequence number for the meningioma from 60 to 61. Abstract the medulloblastoma as sequence 02.
   2. Do not change the sequence for the meningioma or the prostate. Sequence the medulloblastoma as 00.
   3. **Do not change the sequence for the meningioma (60). Change the prostate sequence from 00 to 01 and sequence the medulloblastoma as 02.**
   4. Do not change the sequence for the meningioma or the prostate. Sequence the medulloblastoma as 02.
5. A patient was diagnosed in 2016 with a diffuse astrocytoma (9400/3) in the left temporal lobe (C71.2). She was treated and was disease free until just recently when she was diagnosed with a glioblastoma multiforme (9440/3) in the right parietal lobe (C71.3). How many primaries does this patient have?
   1. One primary per rule M5-Tumors in sites with ICD-O-3 topography codes with different second (Cxxx) and/or third characters (Cxxx) are multiple primaries
   2. **One primary per rule M6-A glioblastoma or glioblastoma multiforme (9440) following a glial tumor is a single primary\* (See Chart 1)**
   3. Two primaries per rule M8-Tumors with ICD-O-3 histology codes on different branches in Chart 1 or Chart 2 are multiple primaries
   4. Two primaries per rule M9-Tumors with ICD-O-3 histology codes that are different at the first (xxxx), second (xxxx) or third (xxxx) number are multiple primaries.