

- A. Intraparenchymal contusion
- B. Orbital blowout fracture
- C. Ophthalmic artery dissection
- D. Carotid-cavernous fistula

142. You are seeing a 55-year-old woman with severe right sided trigeminal neuralgia currently on carbamazepine that is currently controlled. What percentage of patients managed with medication will ultimately require a procedure?

- A. 5%
- B. 50%
- C. 75%
- D. 100%

143. During a microvascular decompression, you do not see a compressive vessel and you elect to squeeze the nerve. What is a significant risk of performing this procedure?

- A. Anesthesia dolorosa
- B. Worsened facial pain
- C. Brainstem ischemic stroke
- D. Seizure

144. You are seeing a patient in the emergency department who was involved in a motor vehicle accident and has a C5-6 fracture dislocation with no preserved motor or sensory function below this level. What is the ASIA score?

- A. A
- B. B
- C. C
- D. D

145. You are seeing a 55-year-old woman who reports pain in her lower right jaw and teeth. It seems lancinating in nature and brought on by brushing her teeth. She has lost weight because she finds it difficult to eat. What should be your next step?

- A. Start carbamazepine
- B. Start oxycodone
- C. Right sided microvascular decompression
- D. Right sided percutaneous trigeminal rhizotomy

146. You are evaluating a 35-year-old woman who was just involved in a motor vehicle accident. On imaging you notice that she has evidence of transverse process fractures on the left from L3-5. Is this fracture pattern stable or unstable?

- A. Stable
- B. Unstable

147. Which type of odontoid fracture is considered stable?

- A. Type I
- B. Type II