



Preview Test: Hydrocephalus Quiz 1

Test Information

Description

Instructions

Multiple Attempts This test allows multiple attempts.

Force Completion This test can be saved and resumed later.

⌵ Question Completion Status:

Save All Answers

Save and Submit

QUESTION 1

1 points

Save Answer

Common complications of VP or VA shunt malfunction include the following

- Allergy to the material shunts are made off (Silastic)
- Hypovolemic shock
- Hemorrhage
- Blockage and infection

QUESTION 2

1 points

Save Answer

Eighty percent of the CSF is produced where?

- Pial surface vessels
- Ependymal cells
- Cavernous sinus
- Choroid plexus

QUESTION 3

1 points

Save Answer

Hydrocephalus may result from:

- "Aneurysm" (varix) of great vein of Galen
- Arnold-Chiari malformation
- Chronic leptomeningitis
- Colloid cyst of third ventricle
- All of the above

QUESTION 4

1 points

Save Answer

The most common cause of non-communicating hydrocephalus is?

- Meningeal tuberculosis leading to fibrosing arachnoiditis
- Aqueductal stenosis
- Choroid plexus papilloma
- Choroid plexus carcinoma

QUESTION 5

1 points

Save Answer

What does the term communicating hydrocephalus means?

- Patients are able to communicate even if they have increased intracranial pressure
- There is communication between the lateral ventricles and the spinal subarachnoid space.
- Hydrocephalus is due to blockage at the level of the aqueduct
- None of the above

QUESTION 6

1 points

Save Answer

What is the etiology of aqueductal stenosis?

- Aqueductal septum
- Forking of the aqueduct
- Gliosis of the aqueduct
- Stenosis of the aqueducts
- All of the above

QUESTION 7

1 points

Save Answer

What is the most common cause of communicating hydrocephalus?

- Post infectious (meningitis)
- Previous open brain surgery
- Herpes virus encephalitis
- Polio

QUESTION 8**1 points****Save Answer**

What is the normal intracranial pressure (ICP) in an adult (mmHg)?

- 16 to 18 mmHg
- 200 mmHg
- 2-9 mmHg
- 40-50 mmHg

QUESTION 9**1 points****Save Answer**

What statement better describes Normal Pressure Hydrocephalus (NPH)?

- NPH is a common condition of newborns
- In patients with NPH, although the ventricles enlarge, the pressure of the CSF remains within normal range.
- NPH is a life-threatening condition and should be treated as an emergency
- NPH never occurs in teenagers

QUESTION 10**1 points****Save Answer**

Which answer better describes the route of flow of CSF

- Lateral ventricles, foramina of Magendie and Luschka, perispinal subarachnoid spaces.
- Lateral ventricles, perispinal subarachnoid spaces, foramina of Magendie and Luschka
- Cisterna magna, lateral ventricles, perimedullary subarachnoid space.
- Perimedullary space subarachnoid space, cisterna magna, lateral ventricles

Click Save and Submit to save and submit. Click Save All Answers to save all answers.

Save All Answers**Save and Submit**