

# **Nervous System Lab**

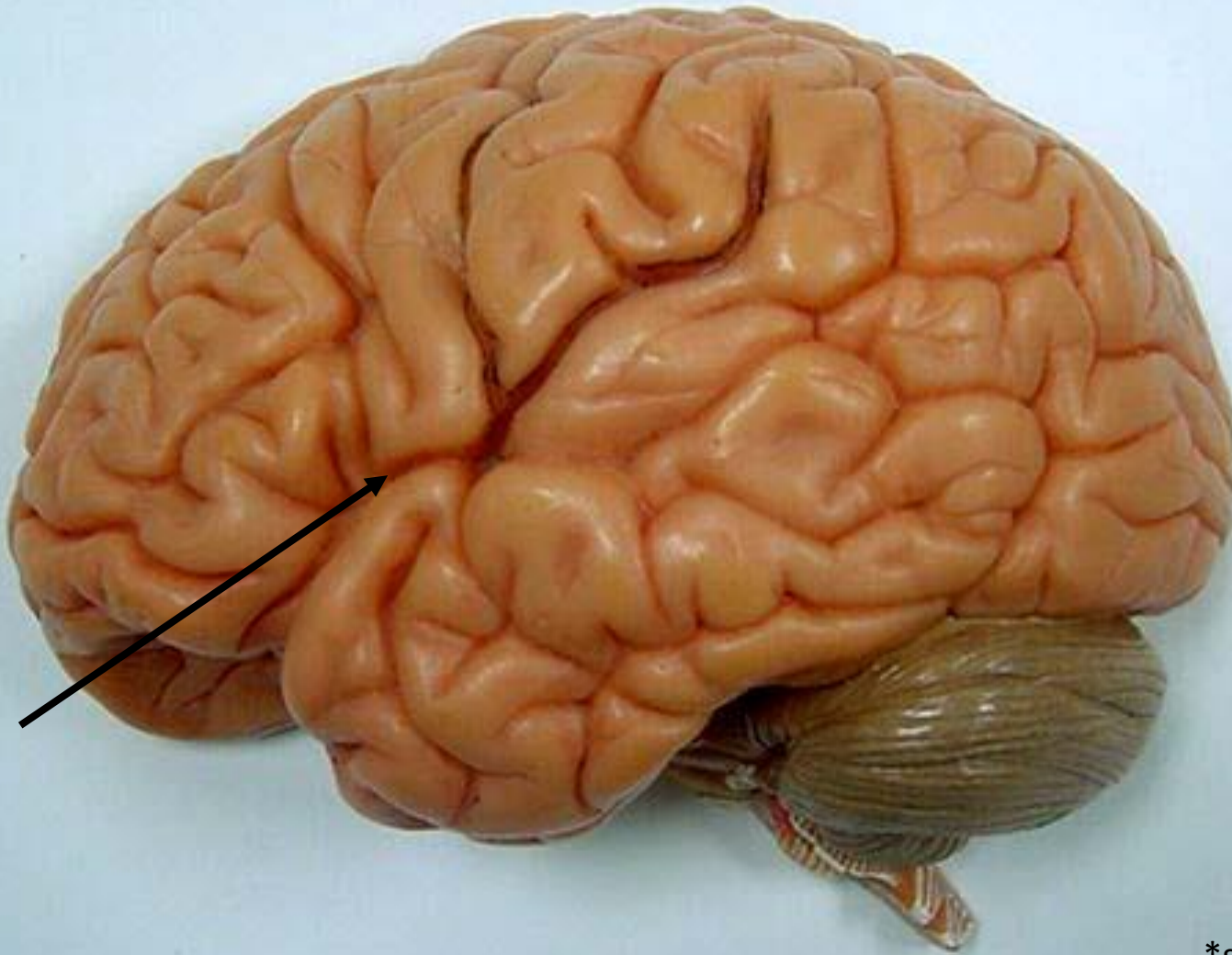
## **Practice Exam #2**

Name the following structures indicated by the arrows.

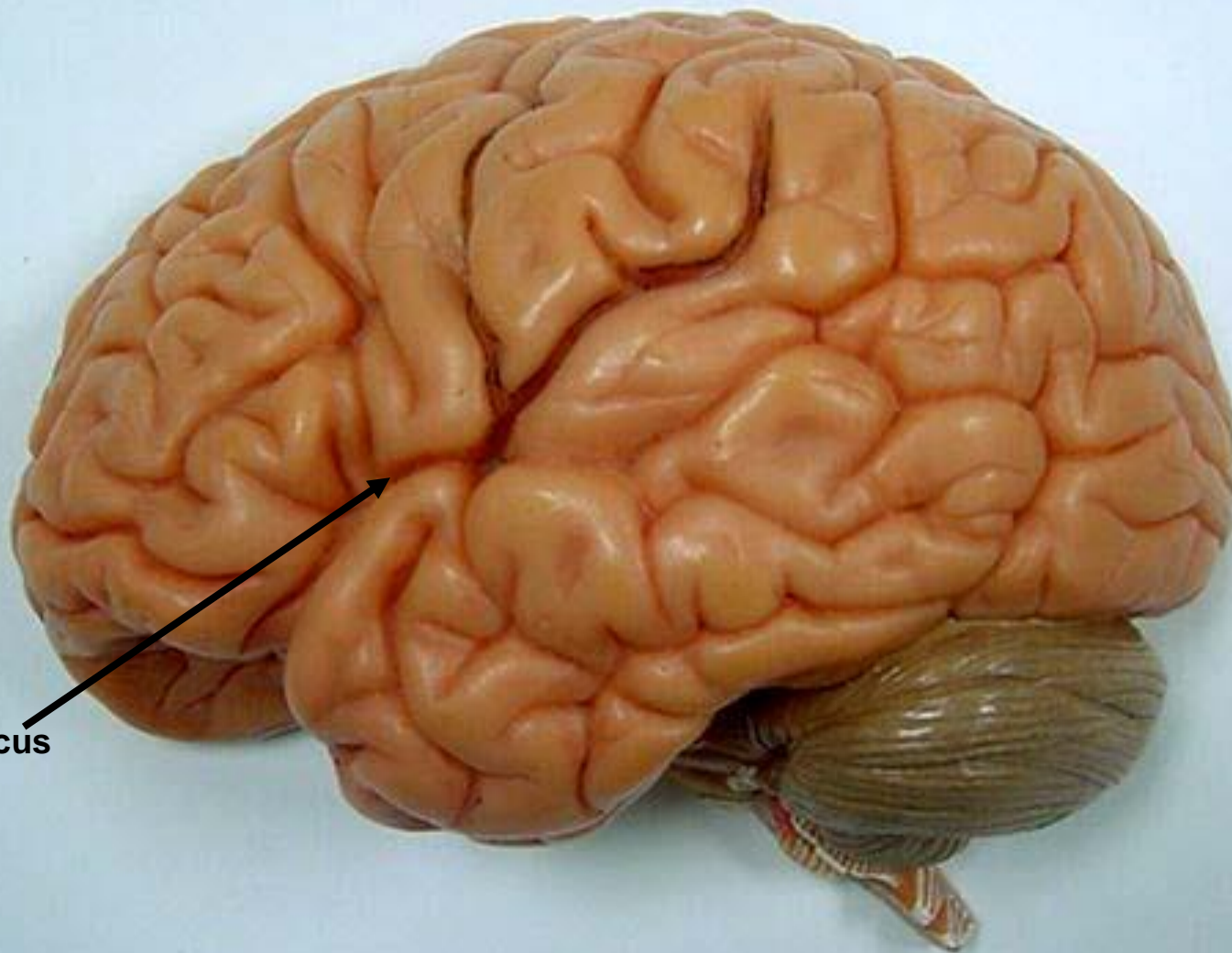
Scroll to the next slide to see the answer.

\*For best results on these practice exams, write your answers on paper before scrolling to see the correct answer. Try to answer within a minute (remember your lab exams will be timed) and make sure to check your spelling!

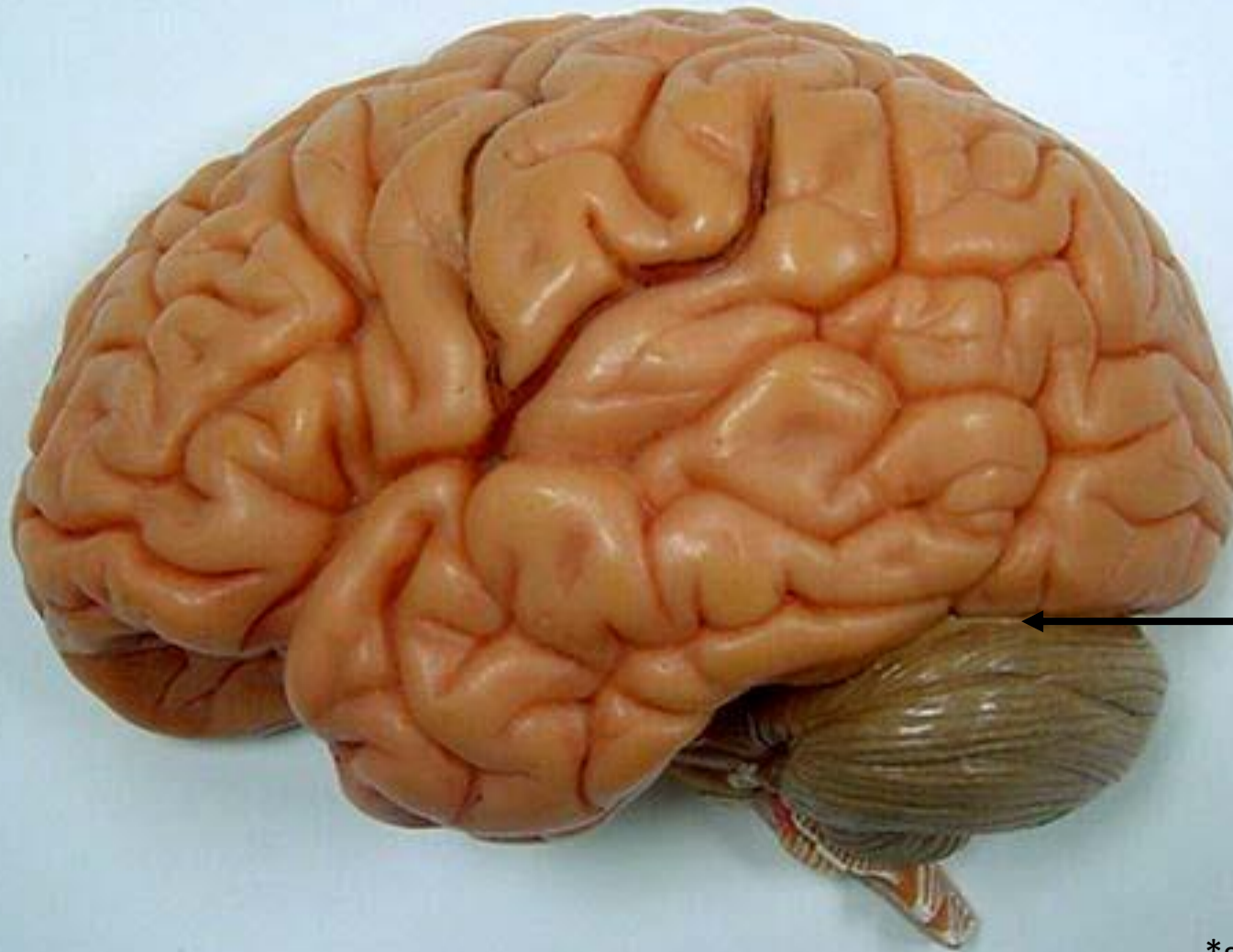
\*note: not every structure you are required to know will be on this practice exercise so make sure you review the checklist of structures (p. 136-137 in your lab manual) when preparing for your lab exam



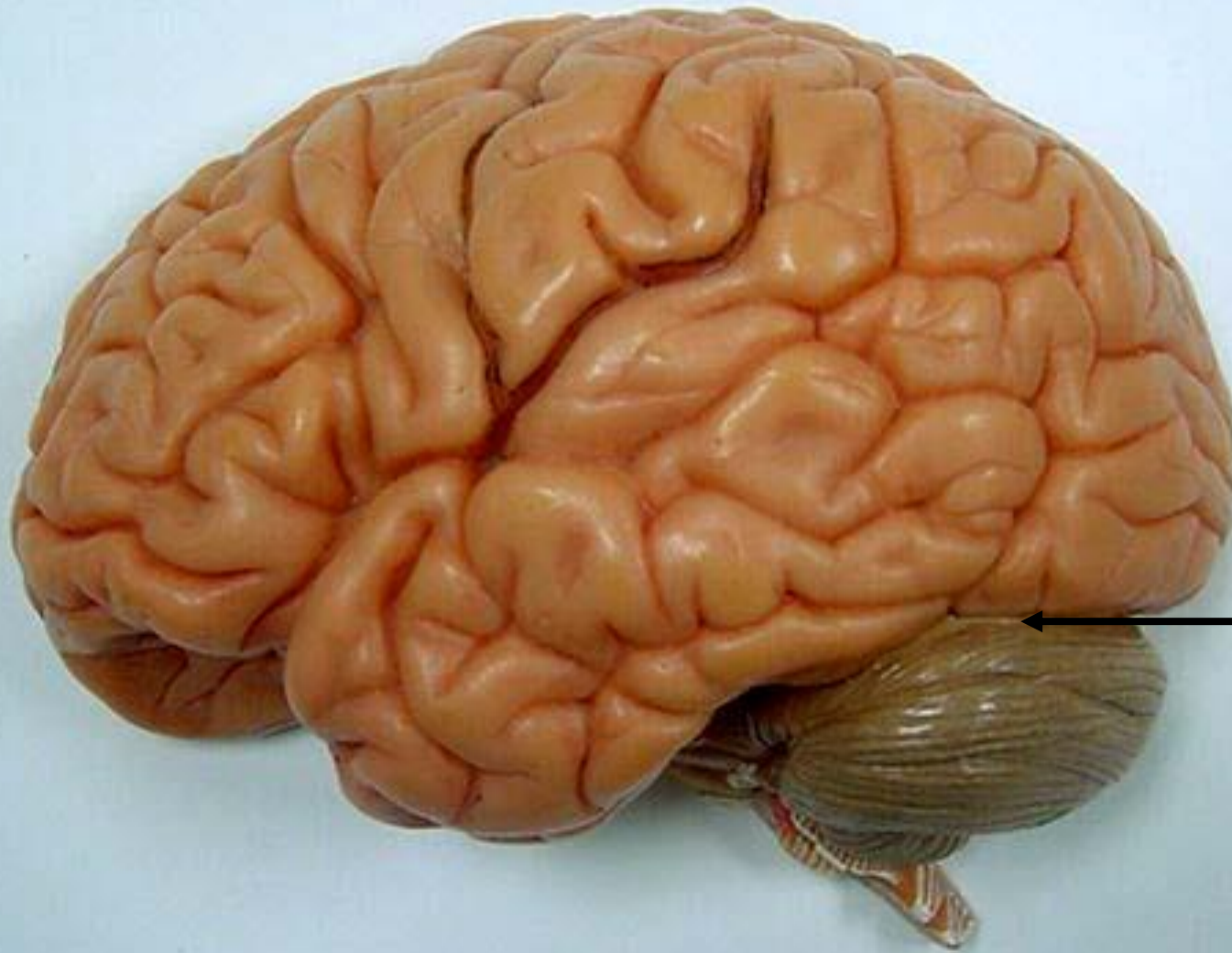
\*scroll to the next  
slide to check your  
answer



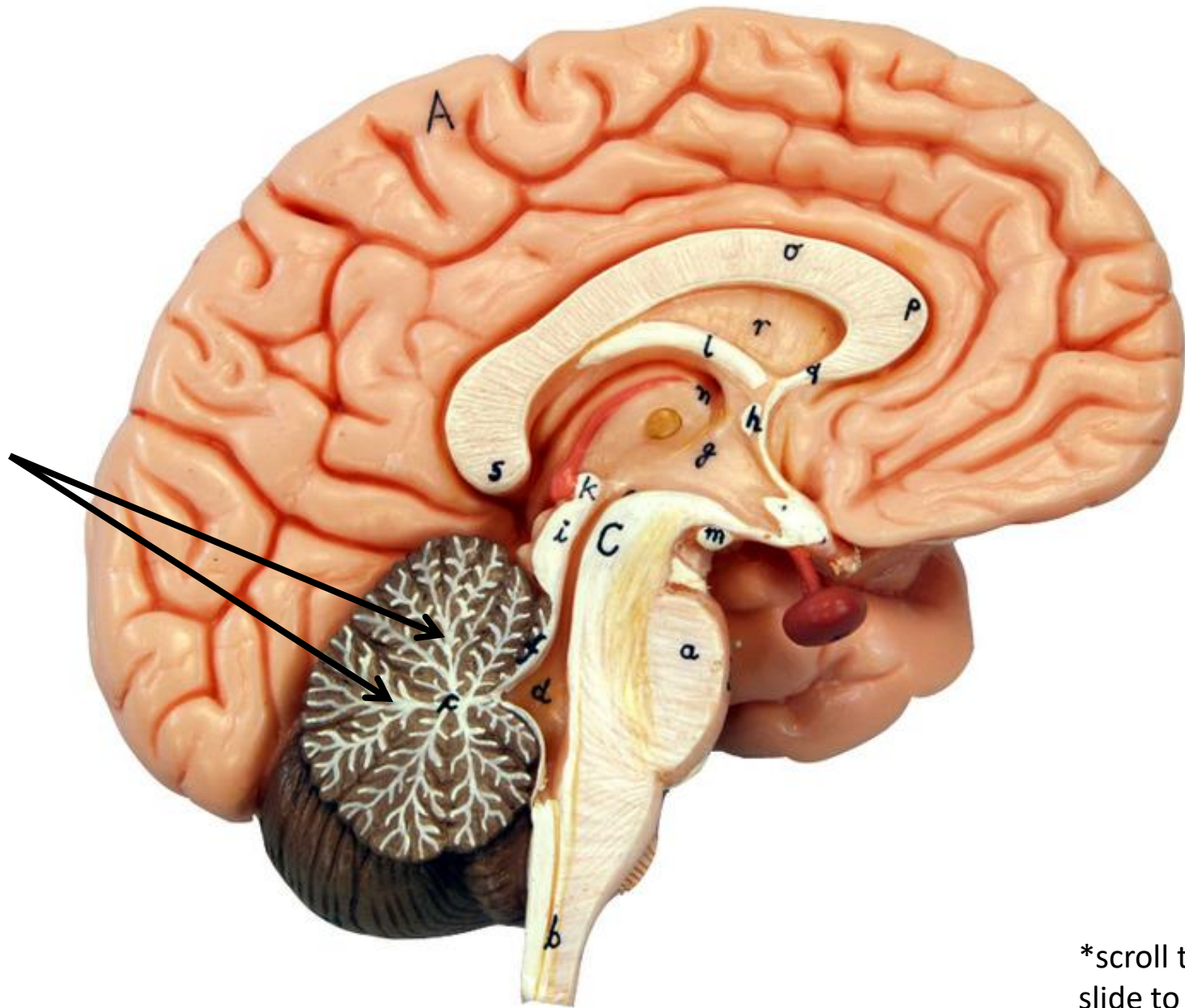
Lateral sulcus



\*scroll to the next  
slide to check your  
answer

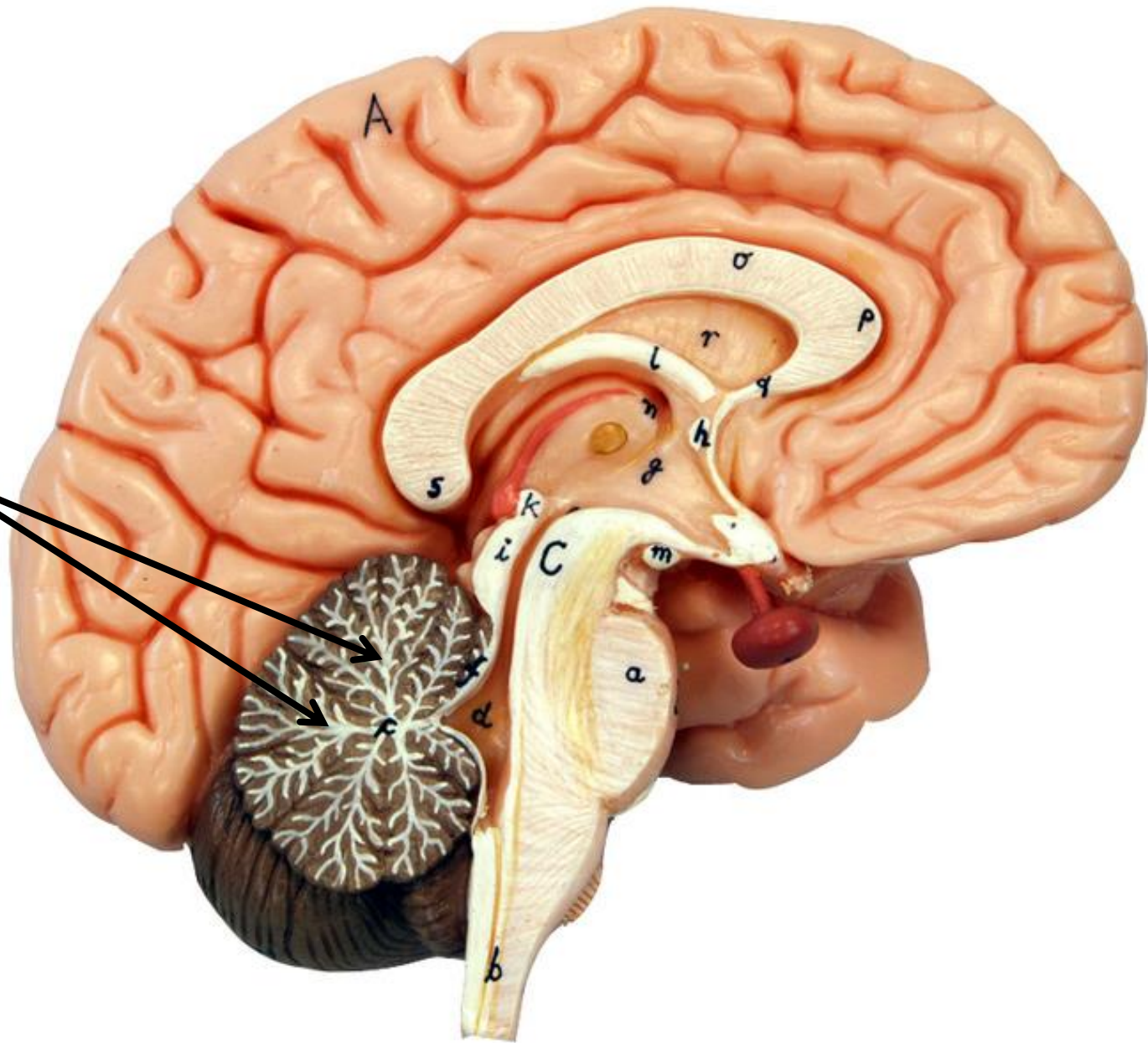


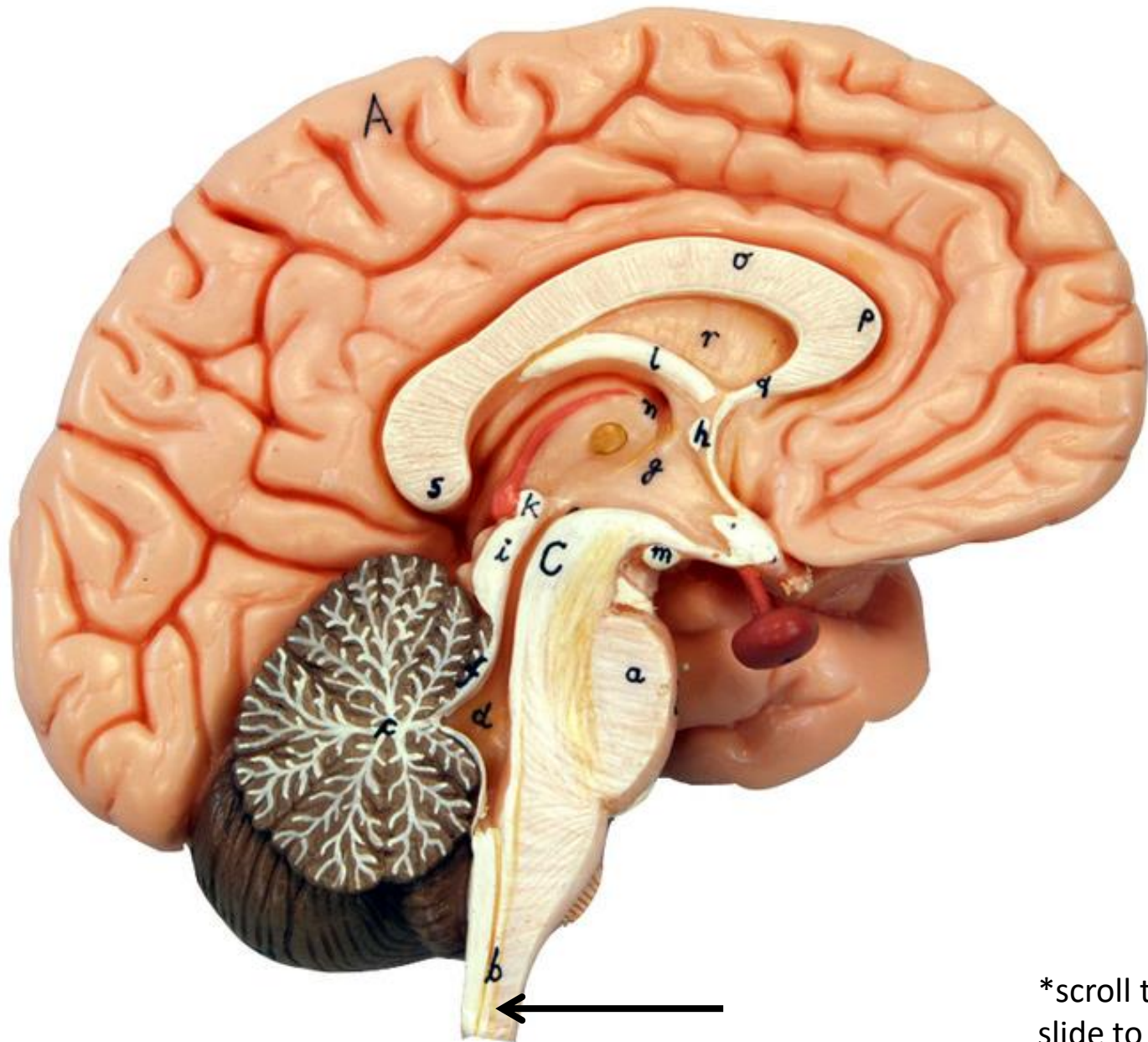
Transverse fissure



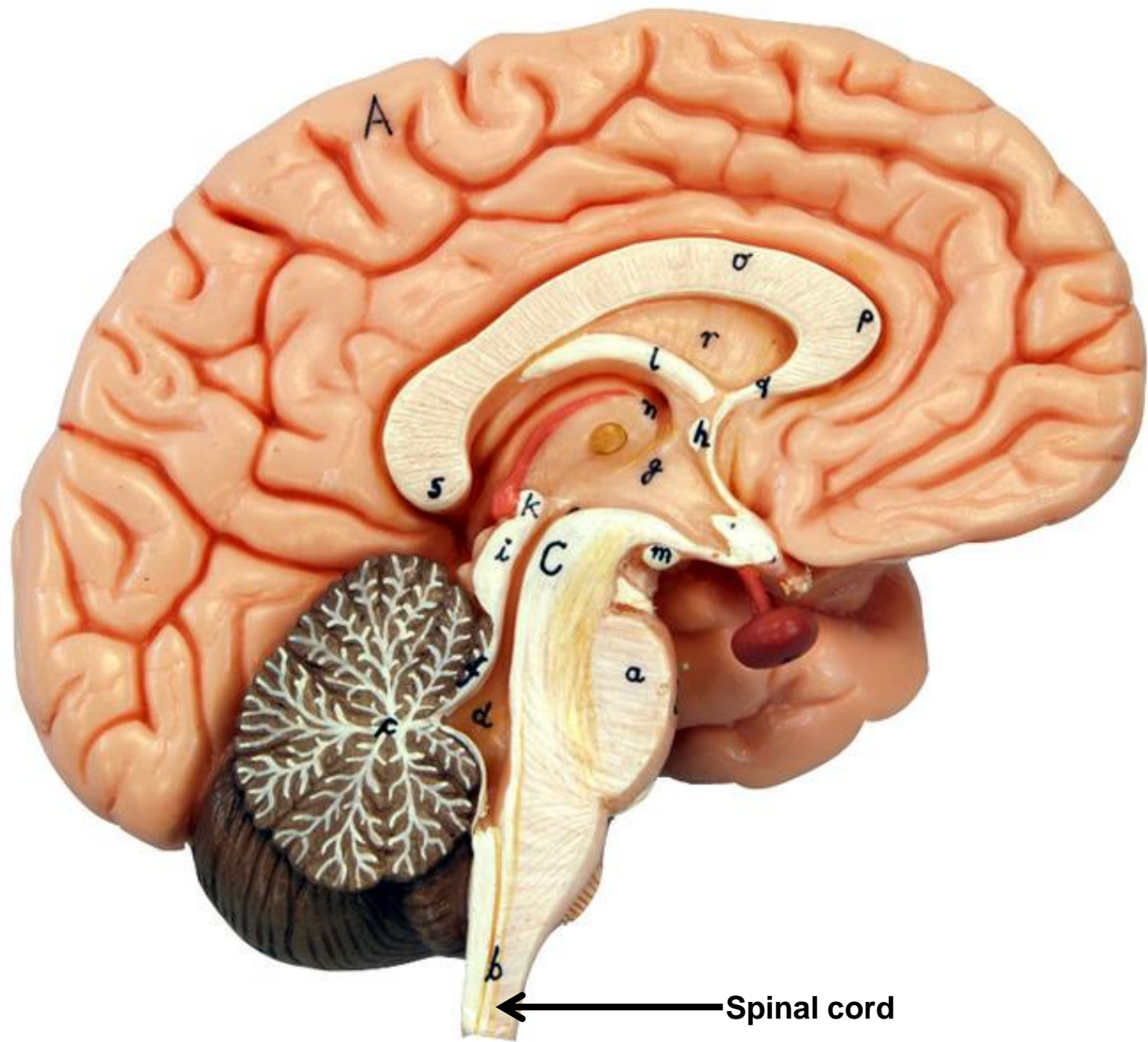
\*scroll to the next  
slide to check your  
answer

Arbor vitae  
of  
cerebellum

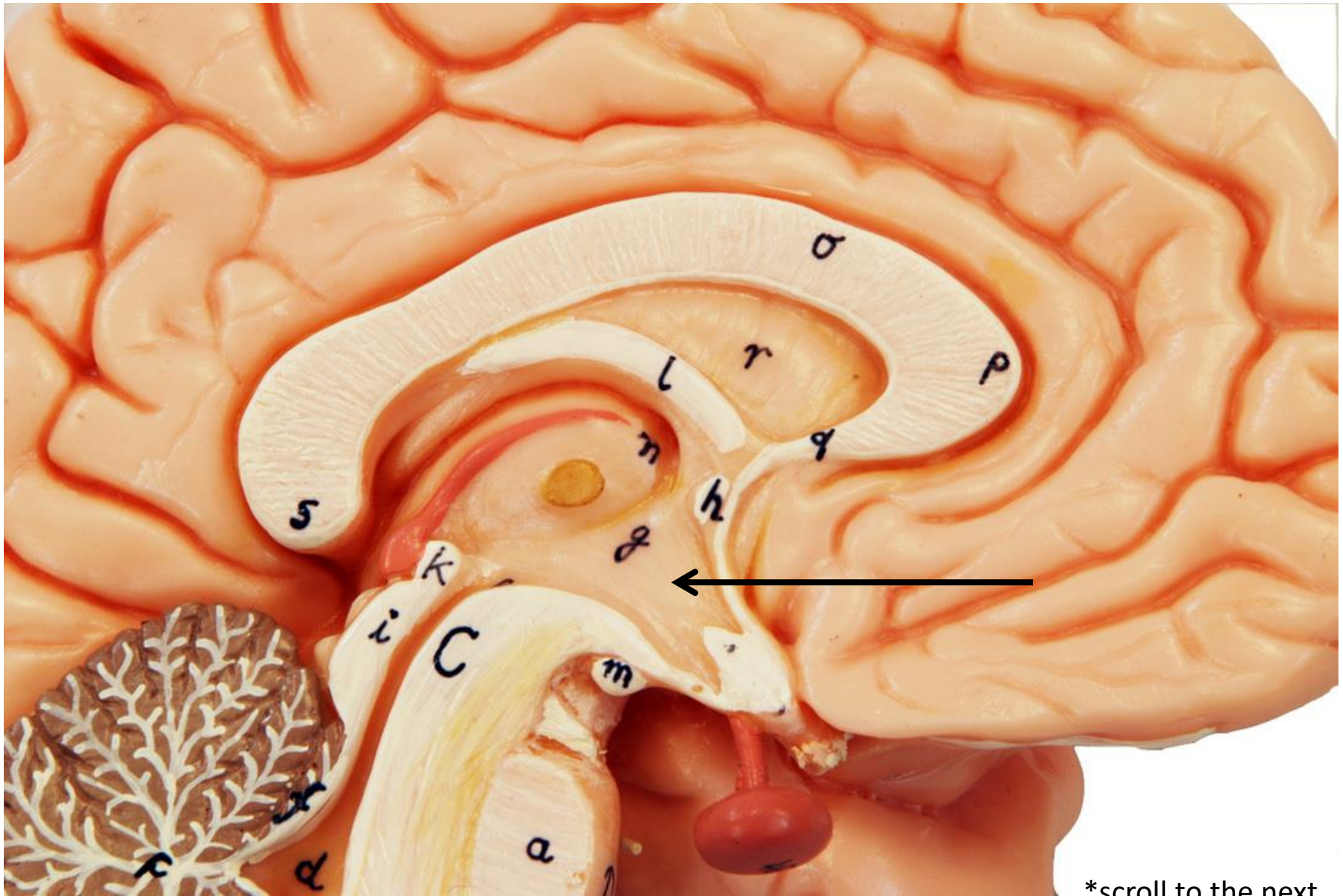




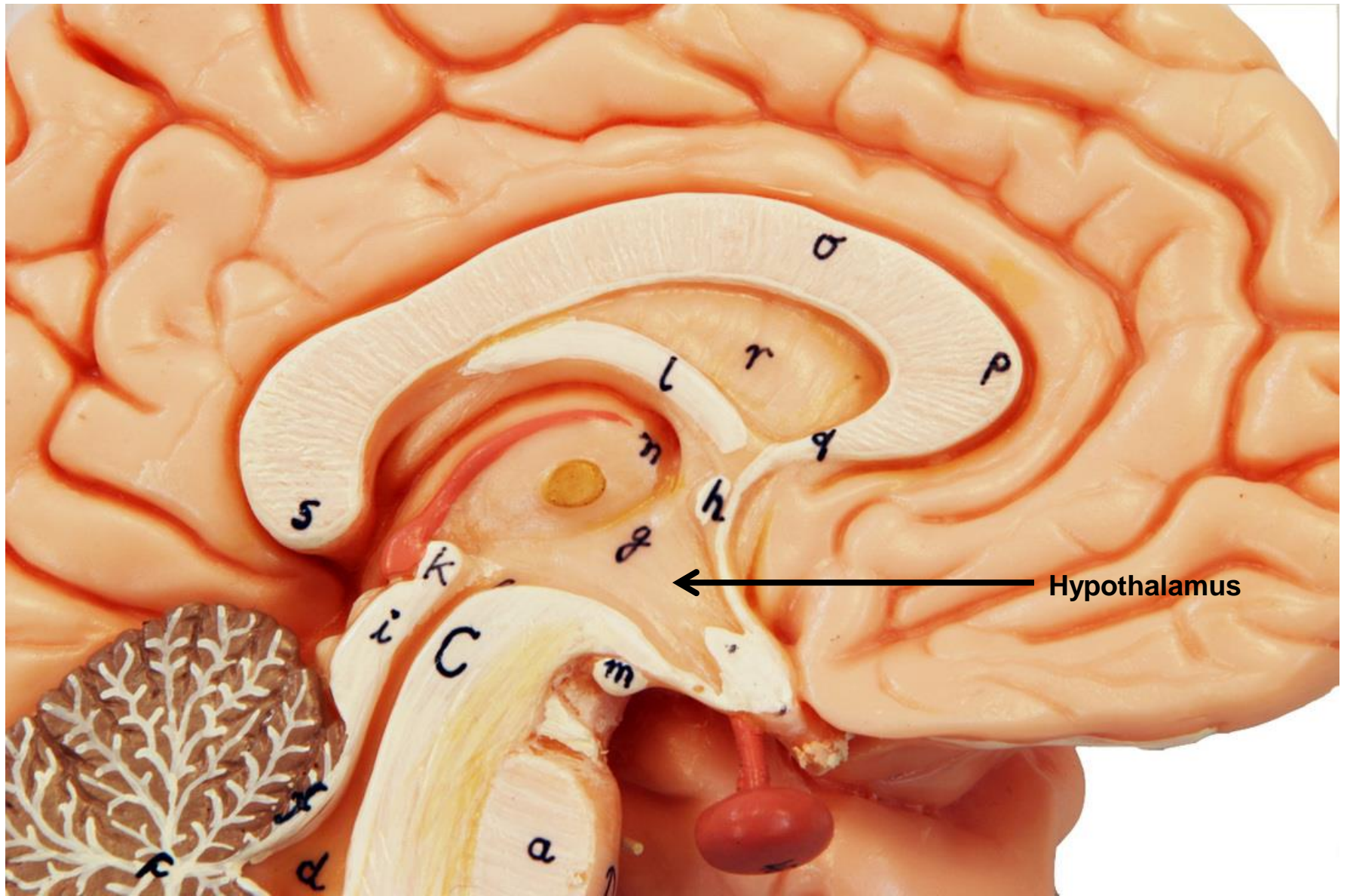
\*scroll to the next  
slide to check your  
answer

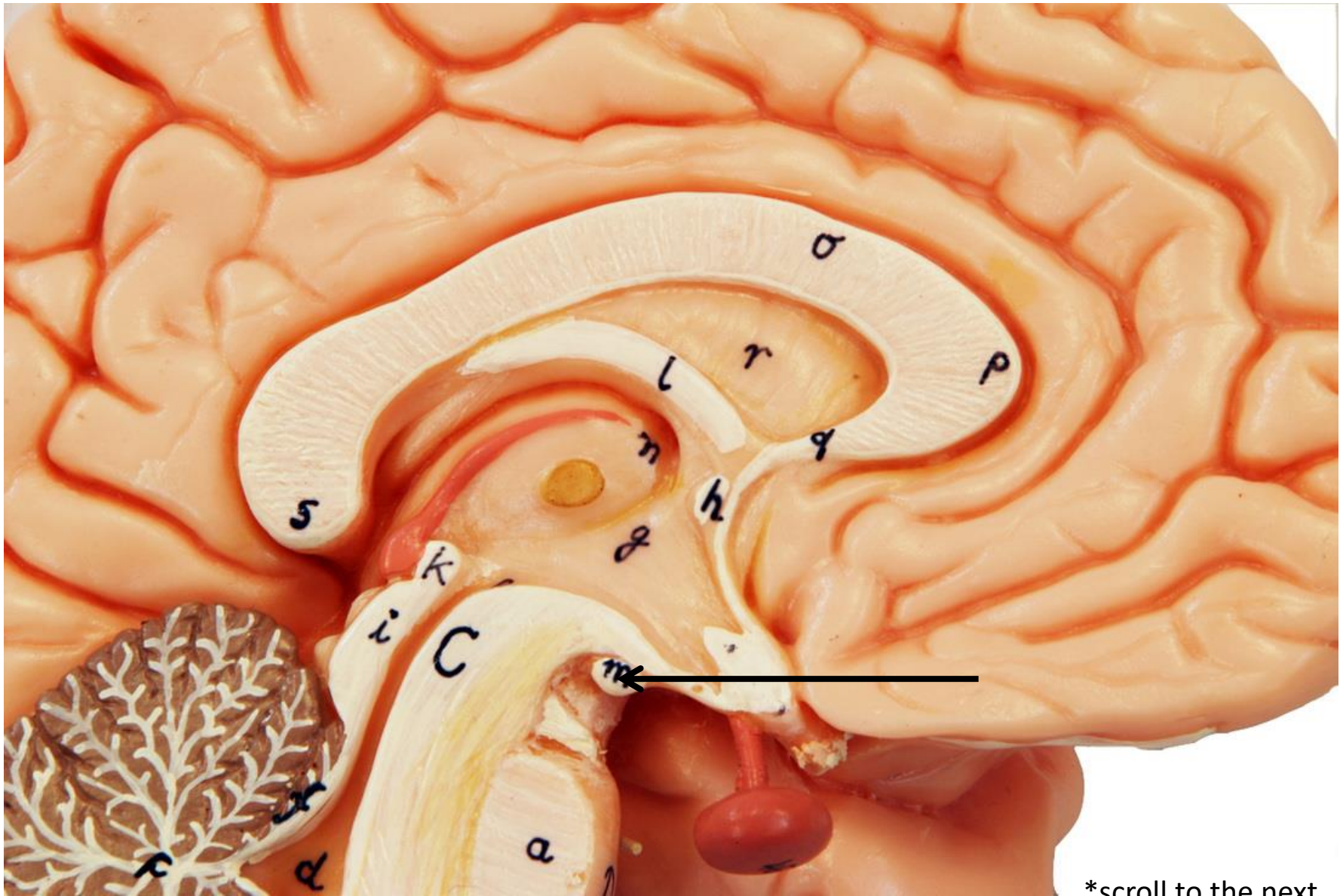


← Spinal cord

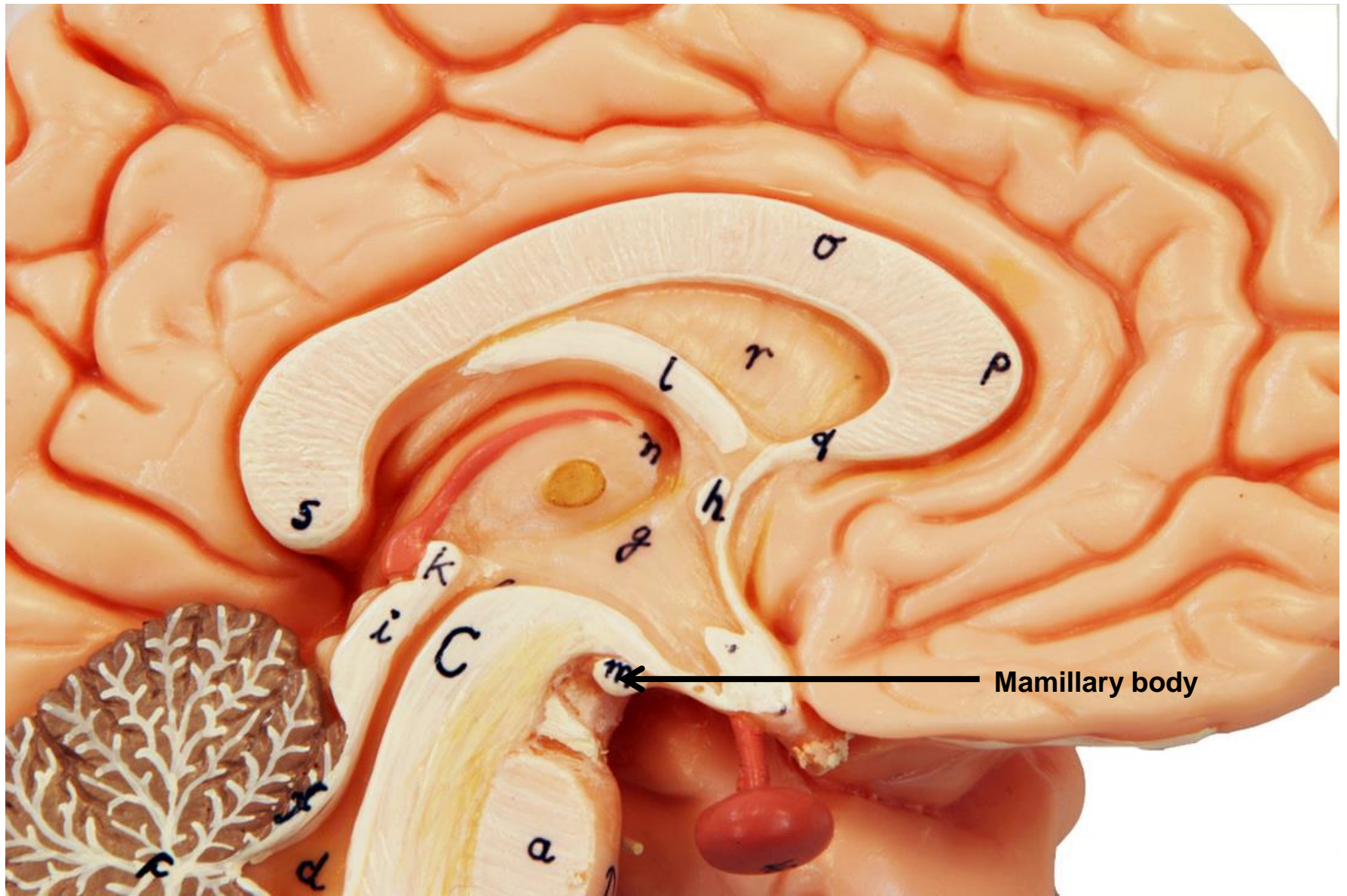


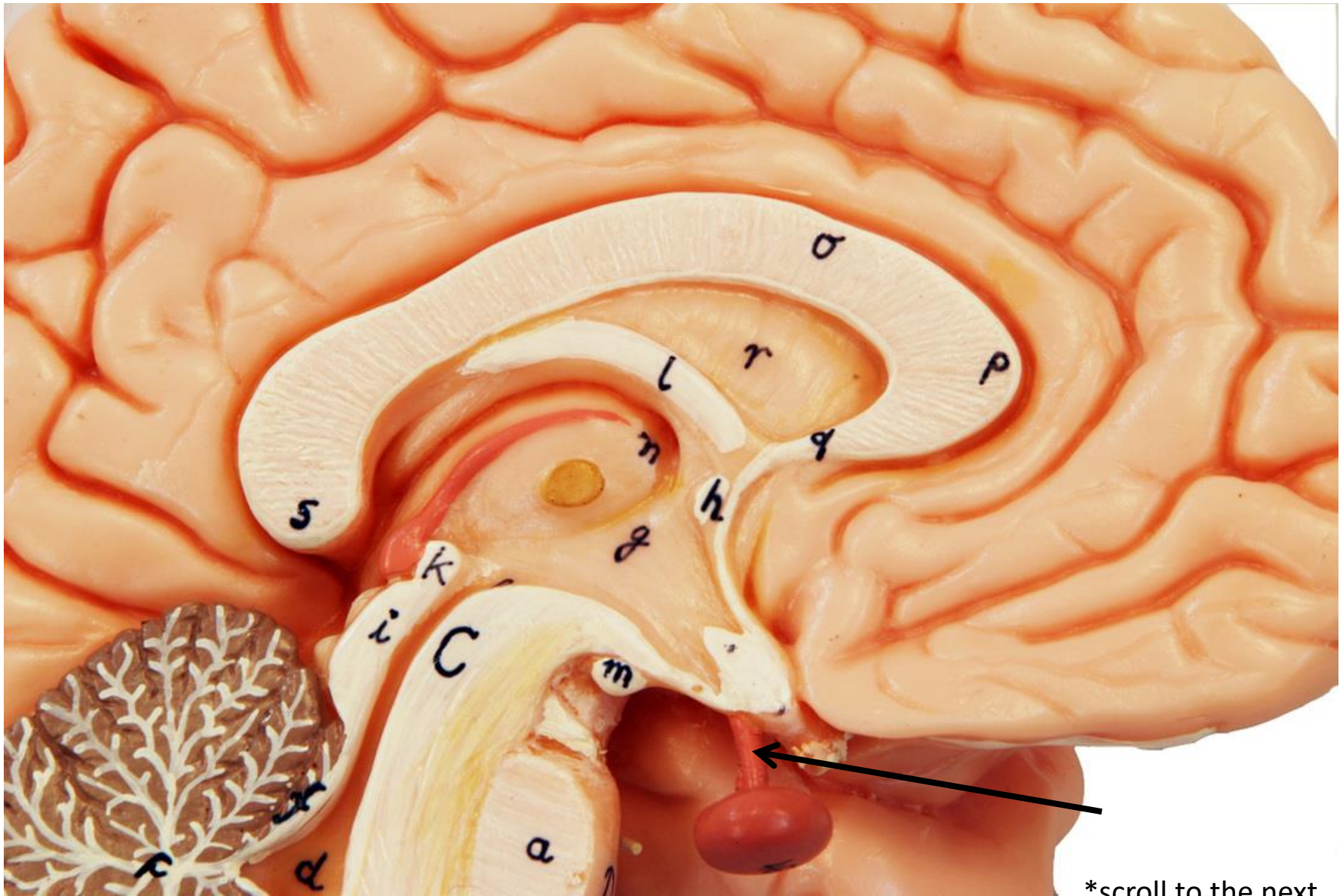
\*scroll to the next  
slide to check your  
answer



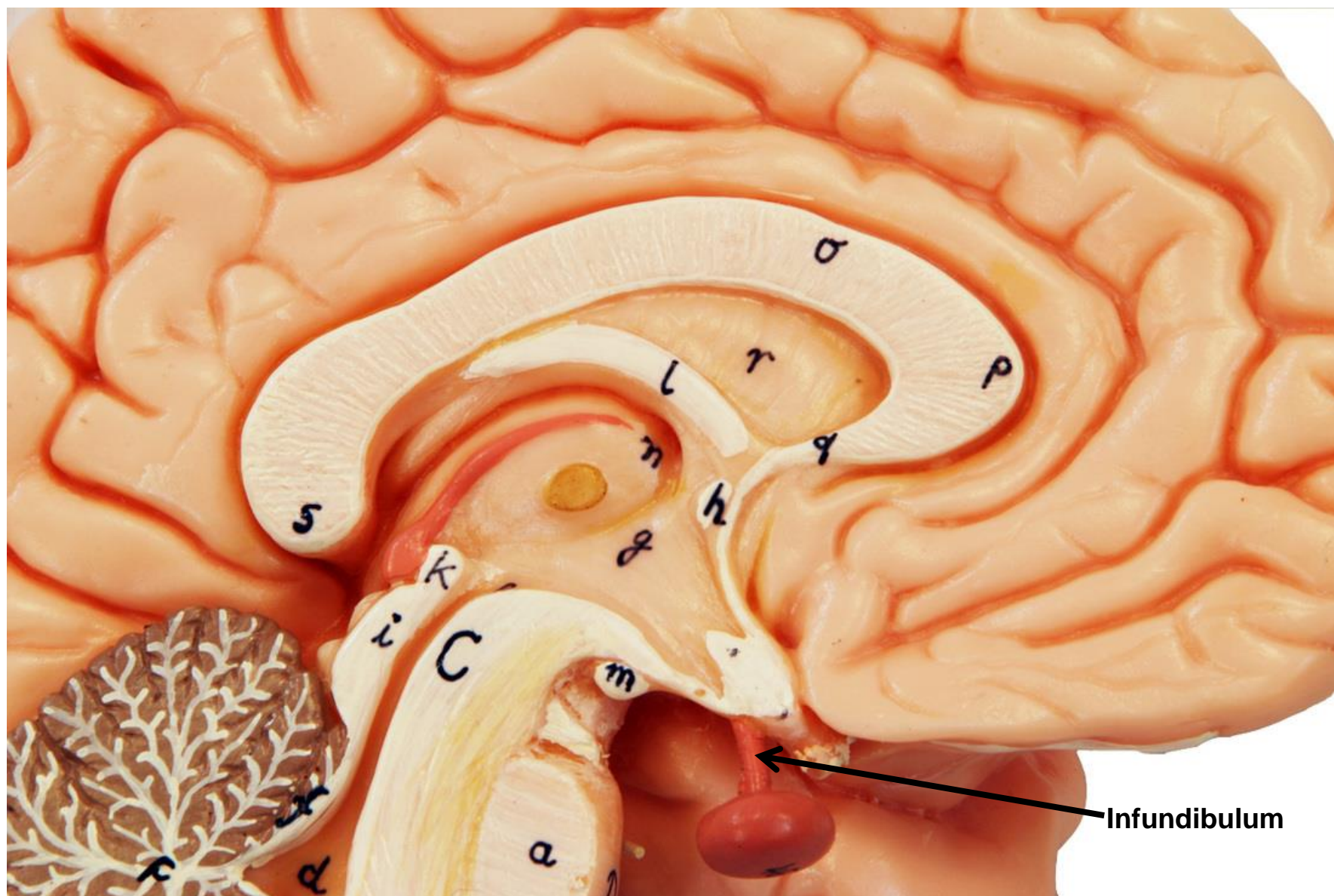


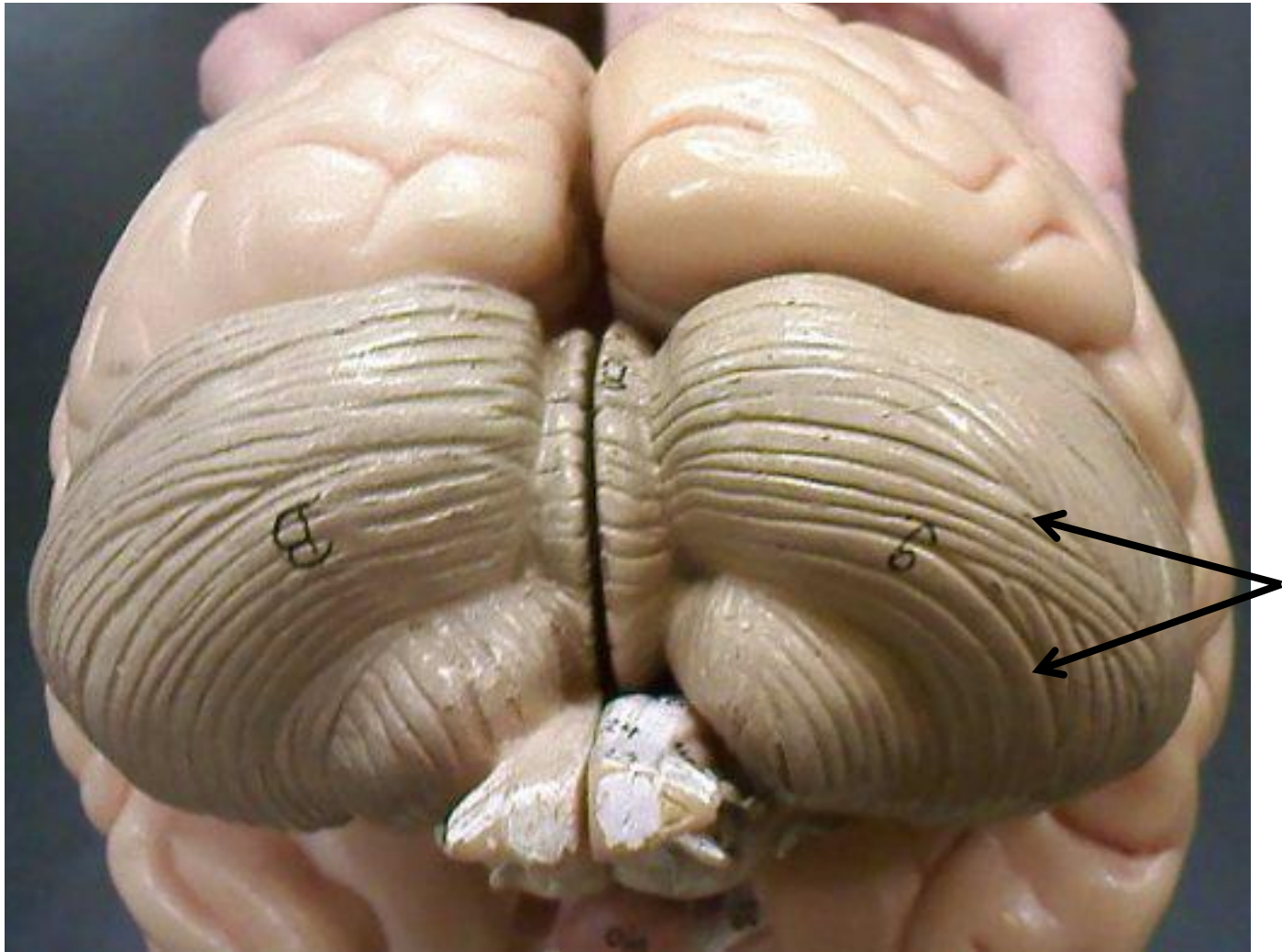
\*scroll to the next slide to check your answer



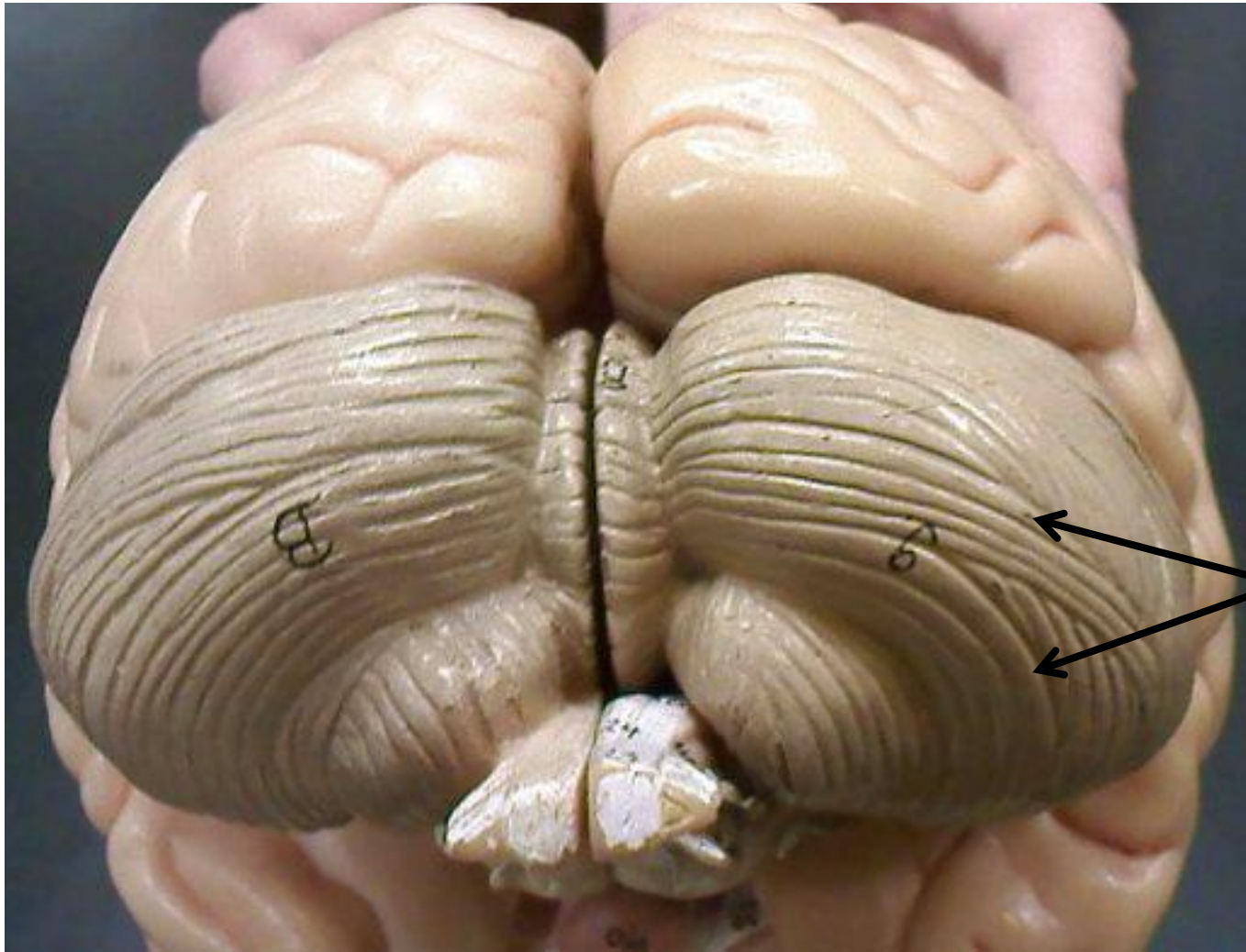


\*scroll to the next  
slide to check your  
answer

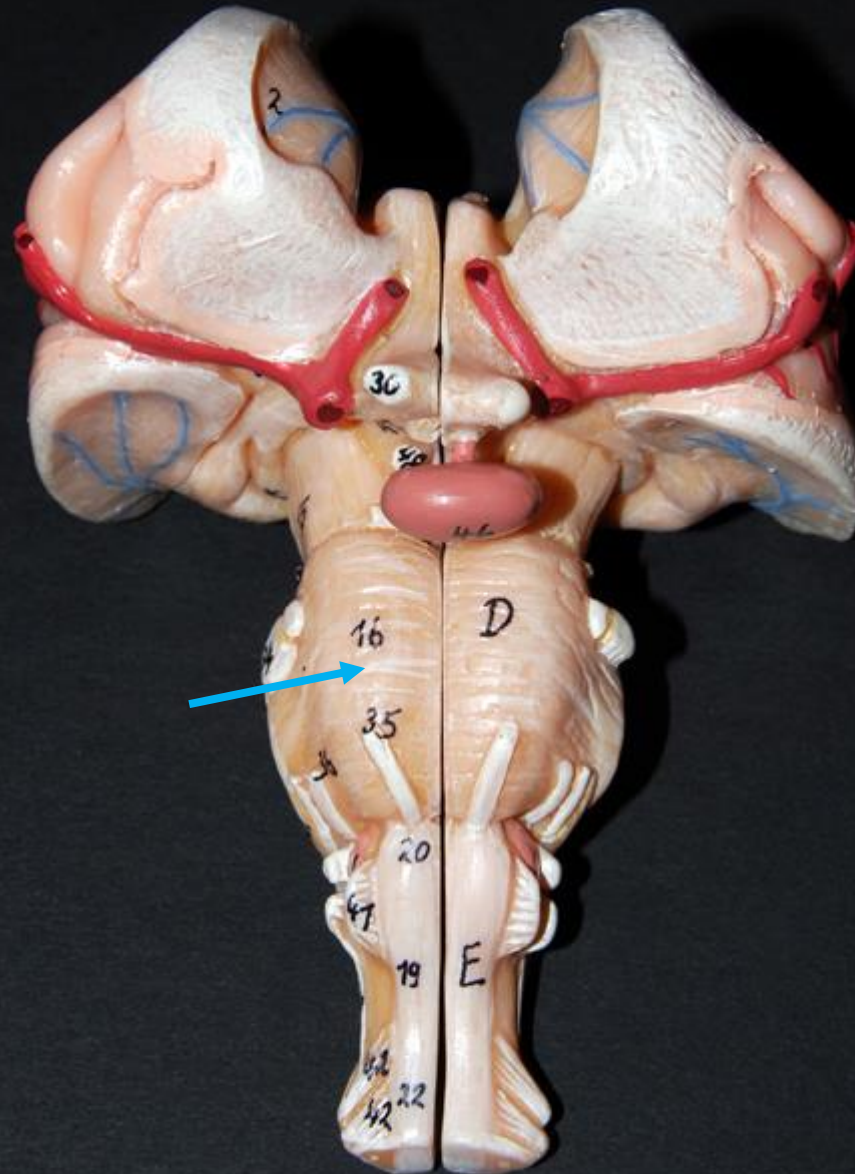




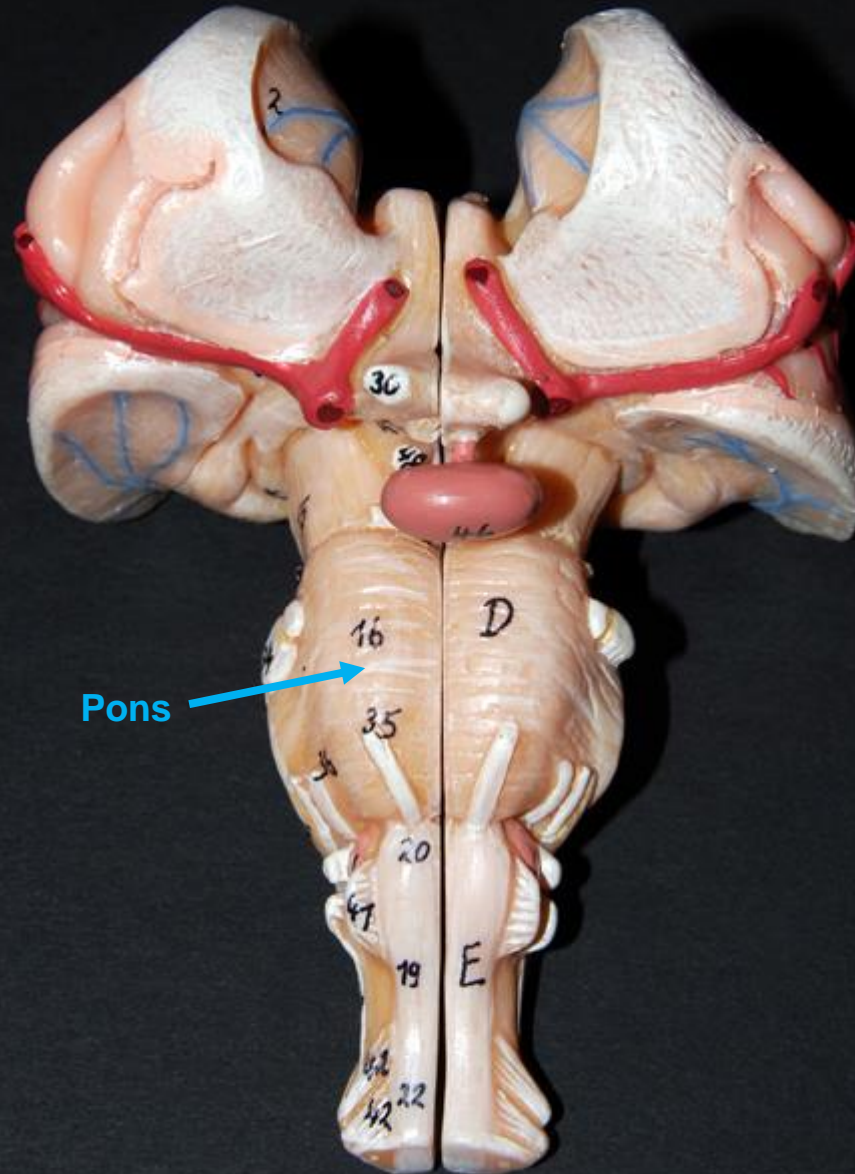
\*scroll to the next  
slide to check your  
answer



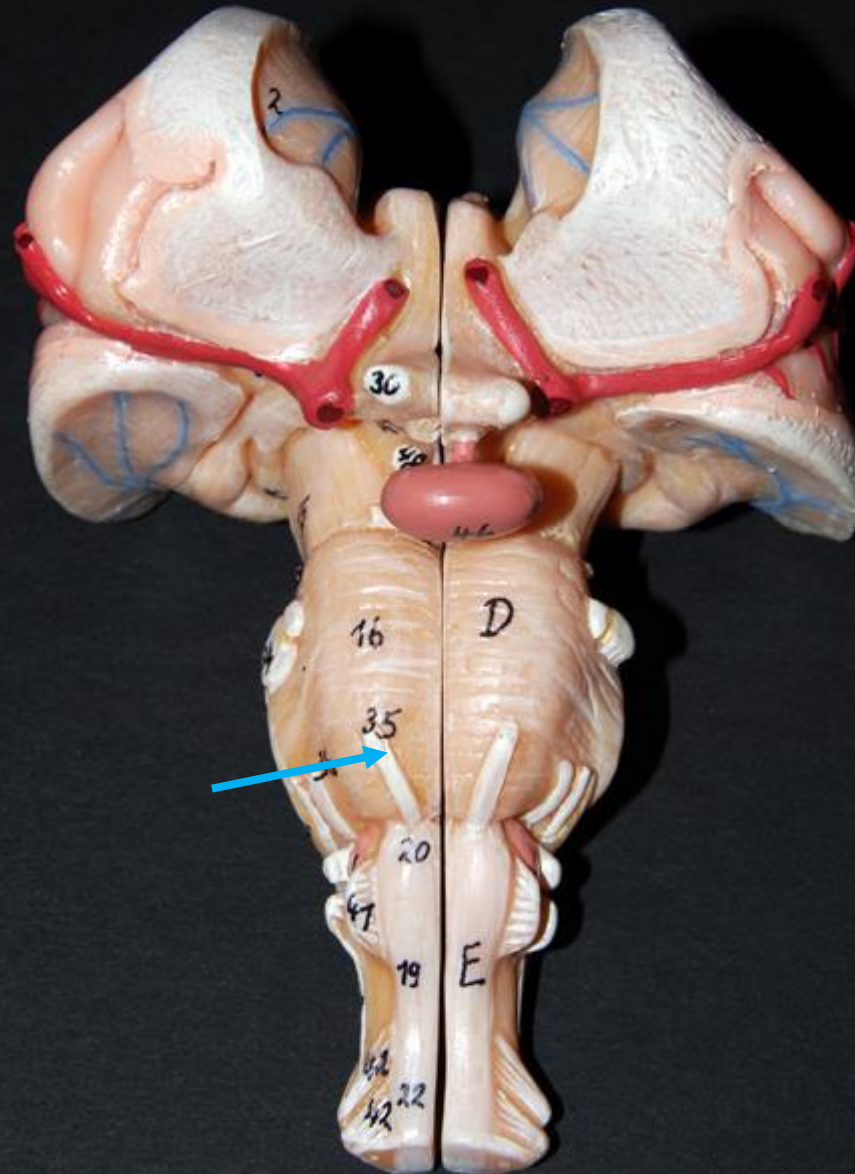
**Folia of  
cerebellum**



\*scroll to the next  
slide to check your  
answer

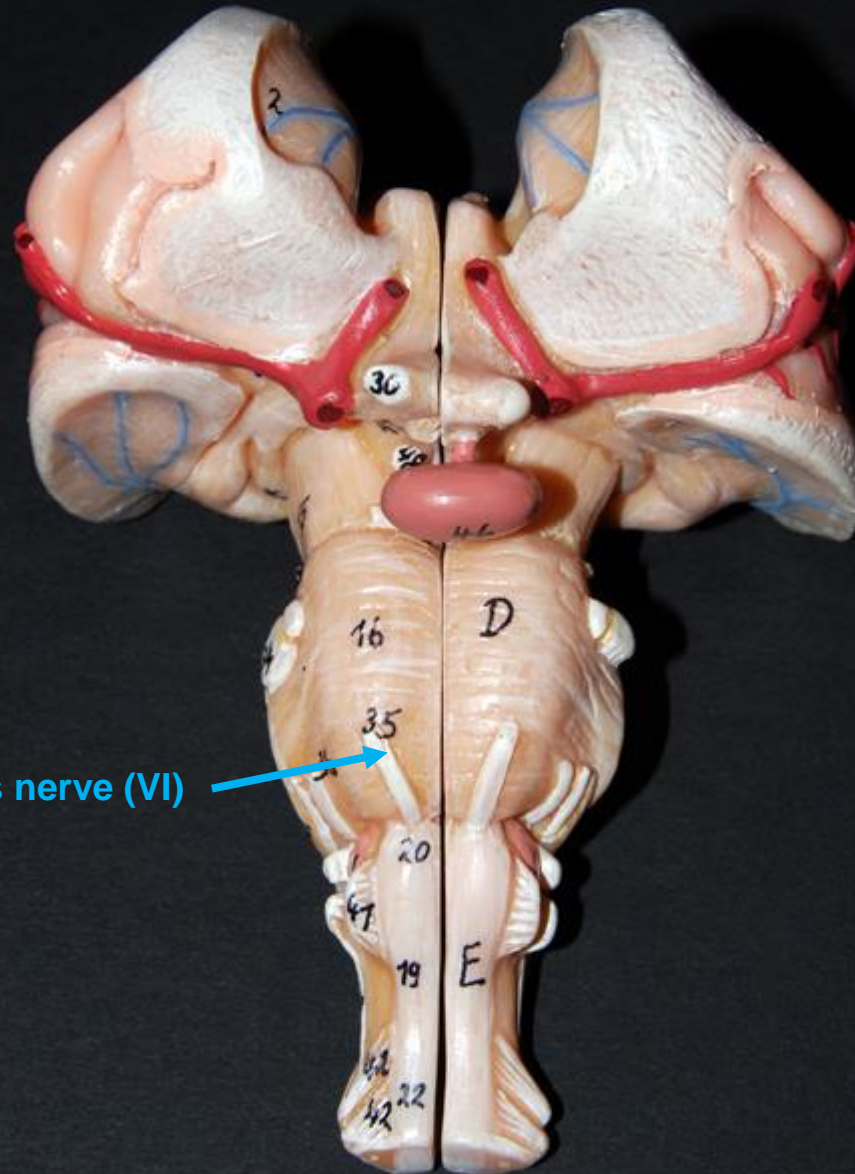


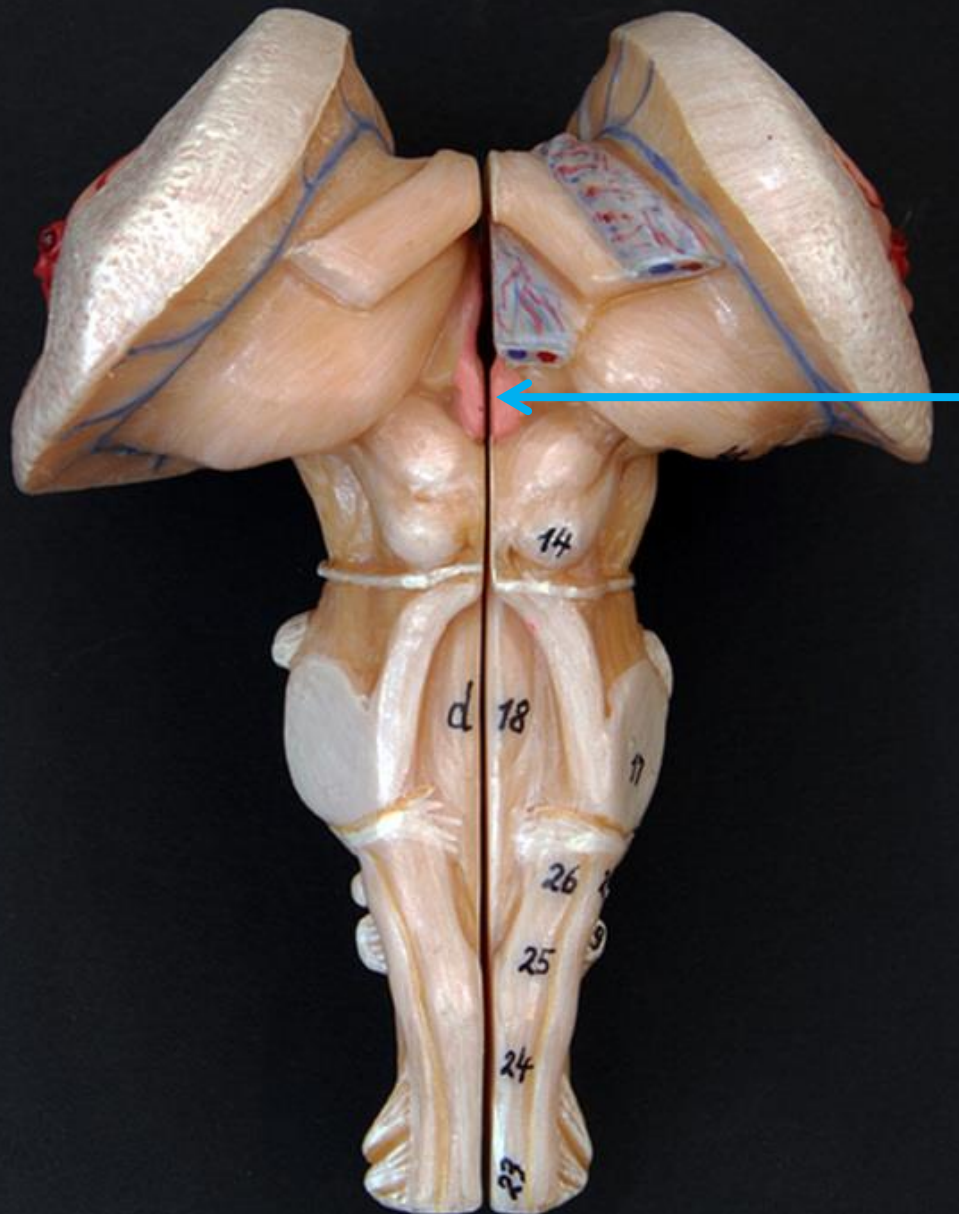
Pons



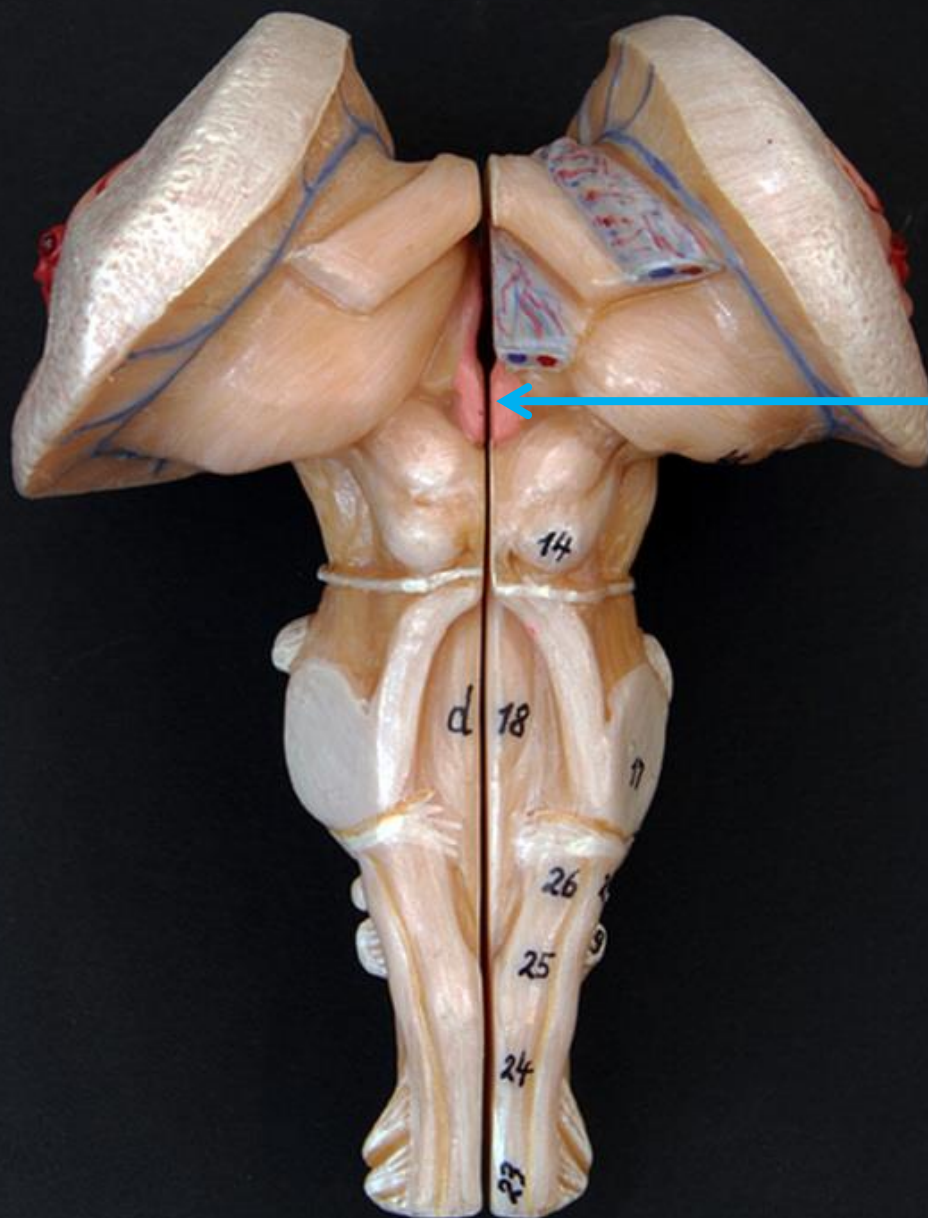
\*scroll to the next  
slide to check your  
answer

Abducens nerve (VI)

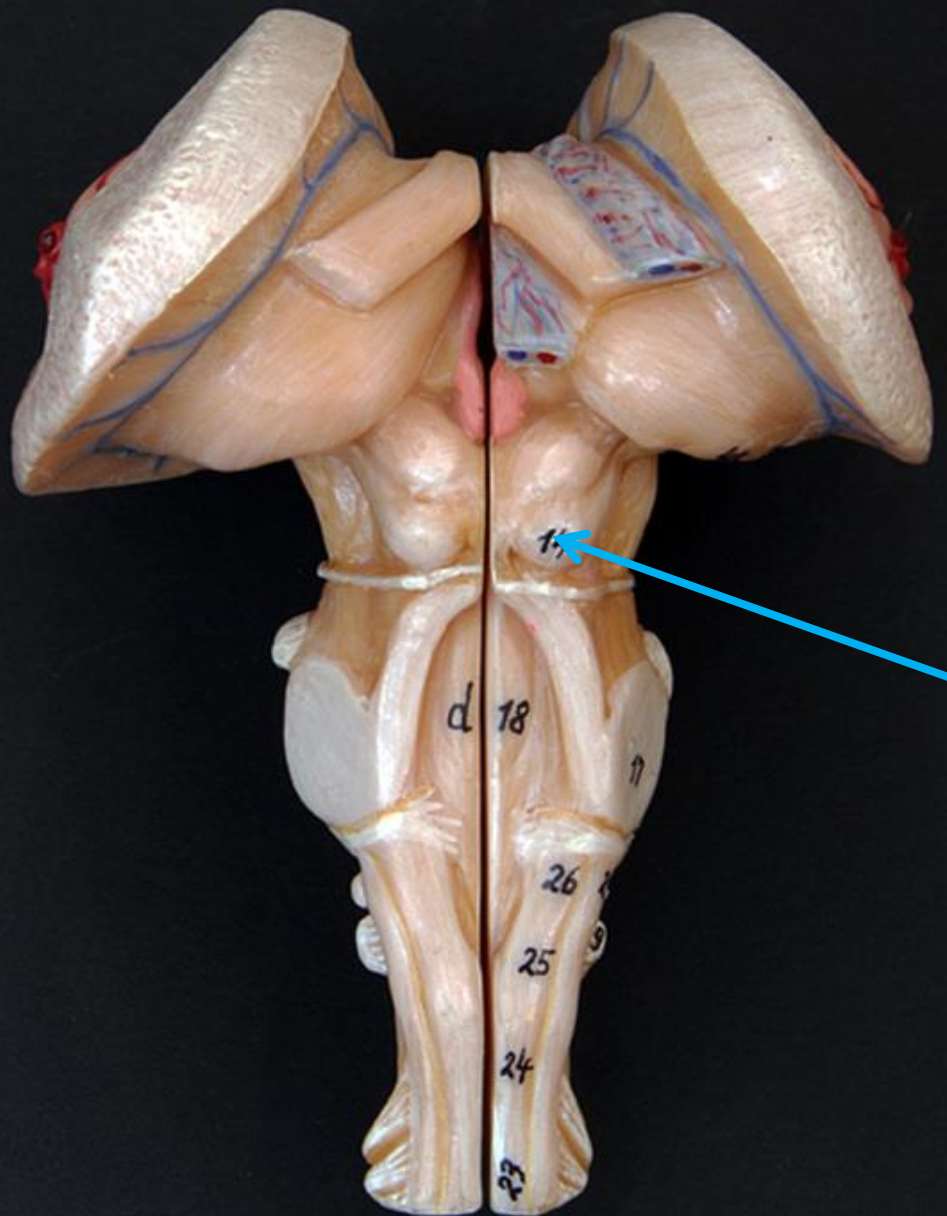




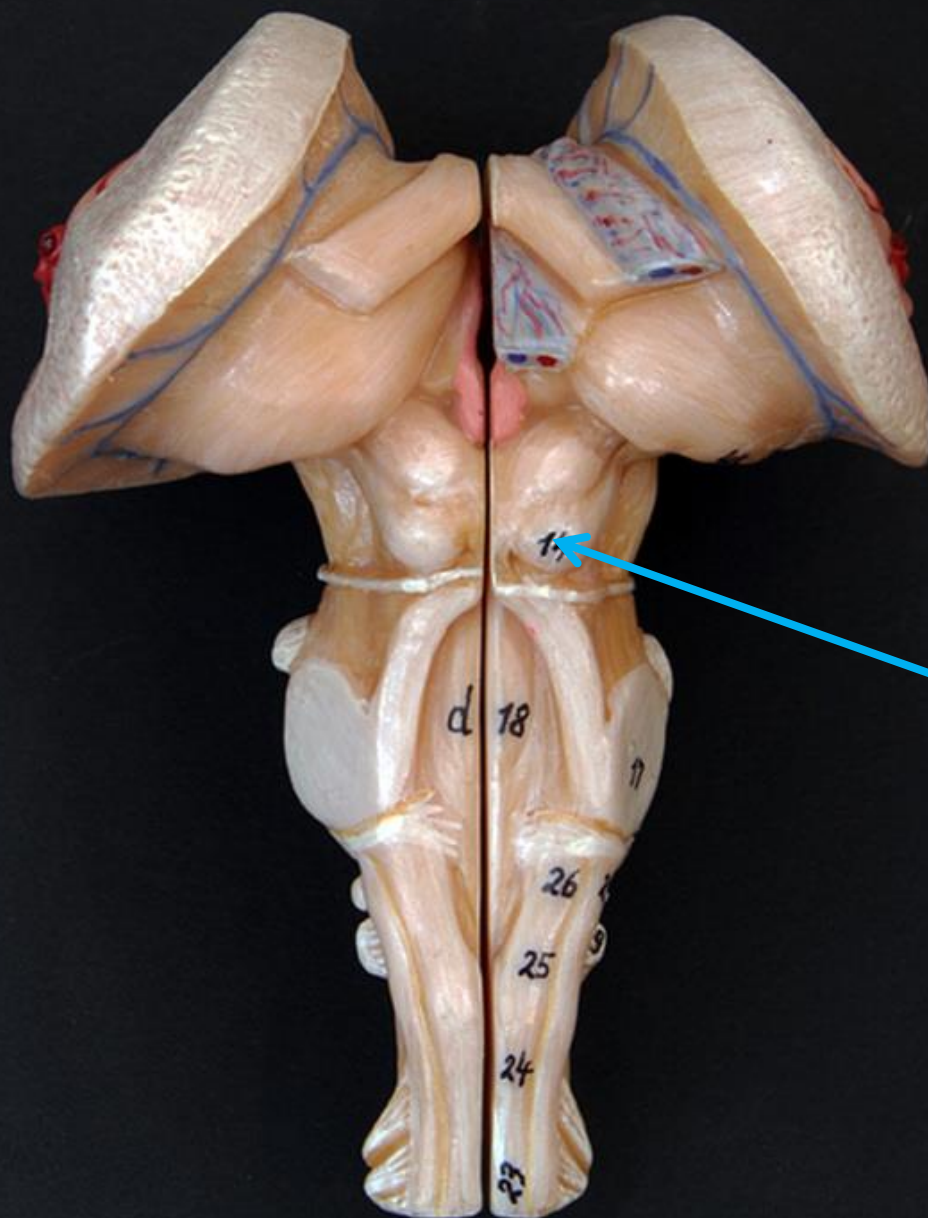
\*scroll to the next  
slide to check your  
answer



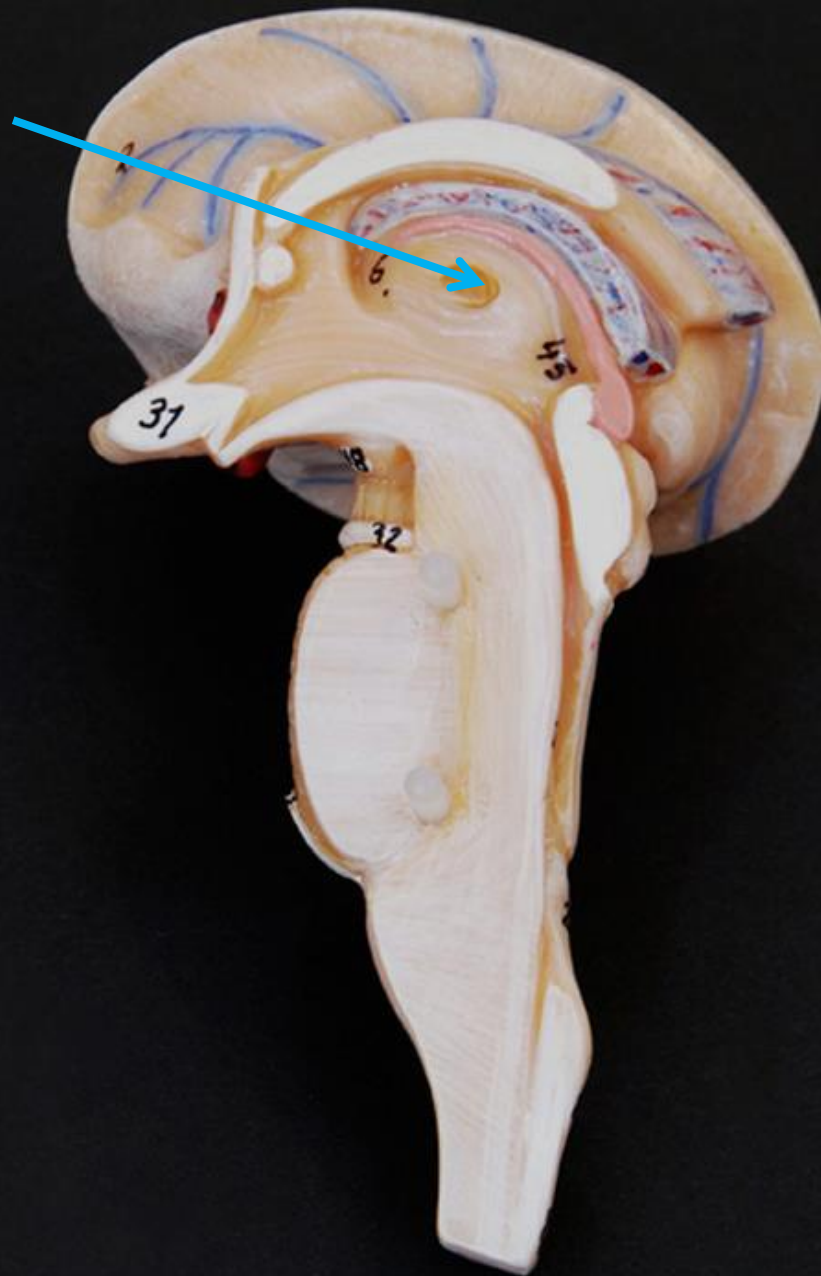
Pineal gland



\*scroll to the next  
slide to check your  
answer

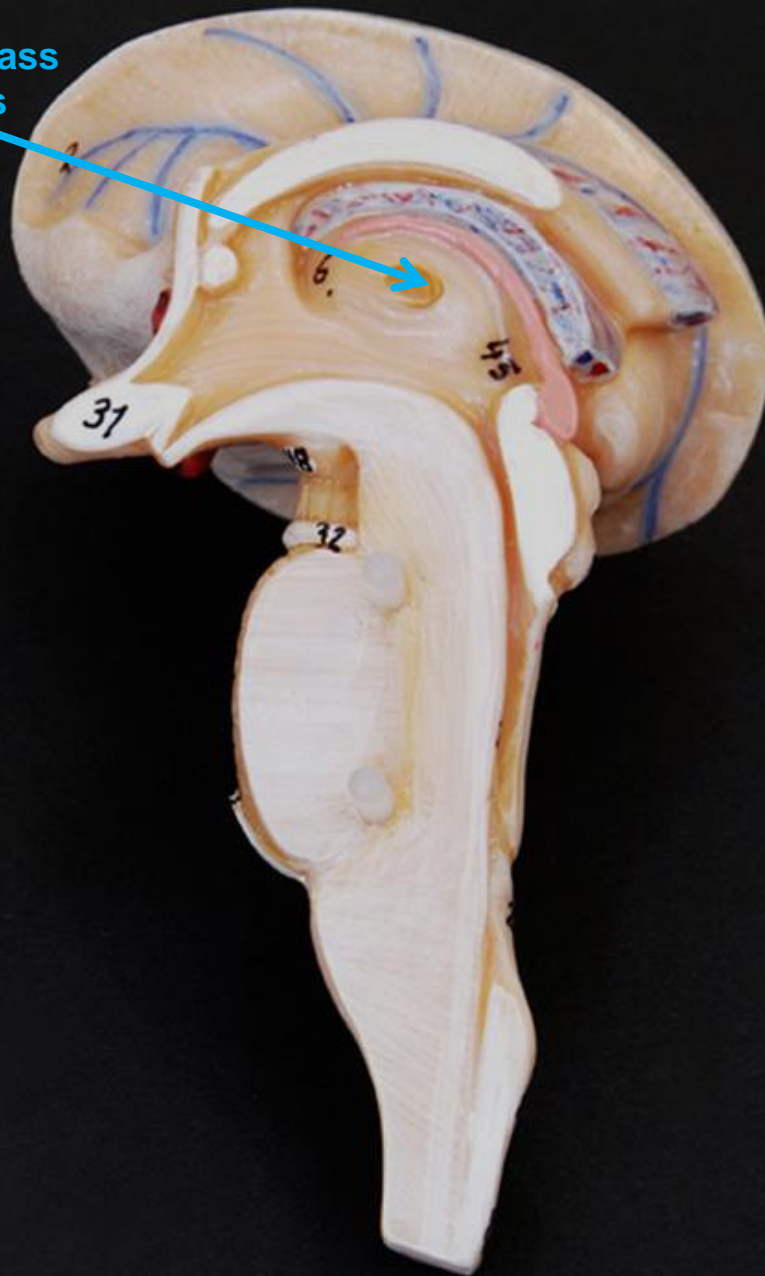


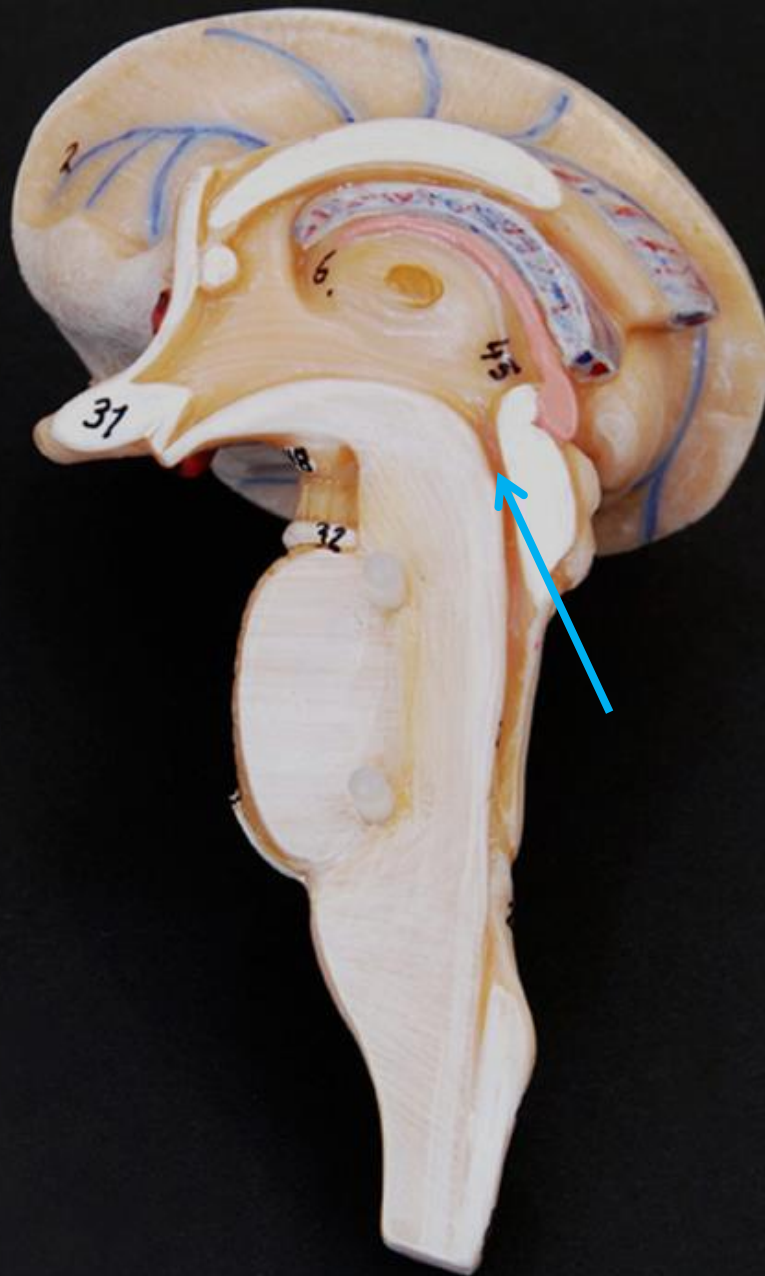
Inferior colliculus



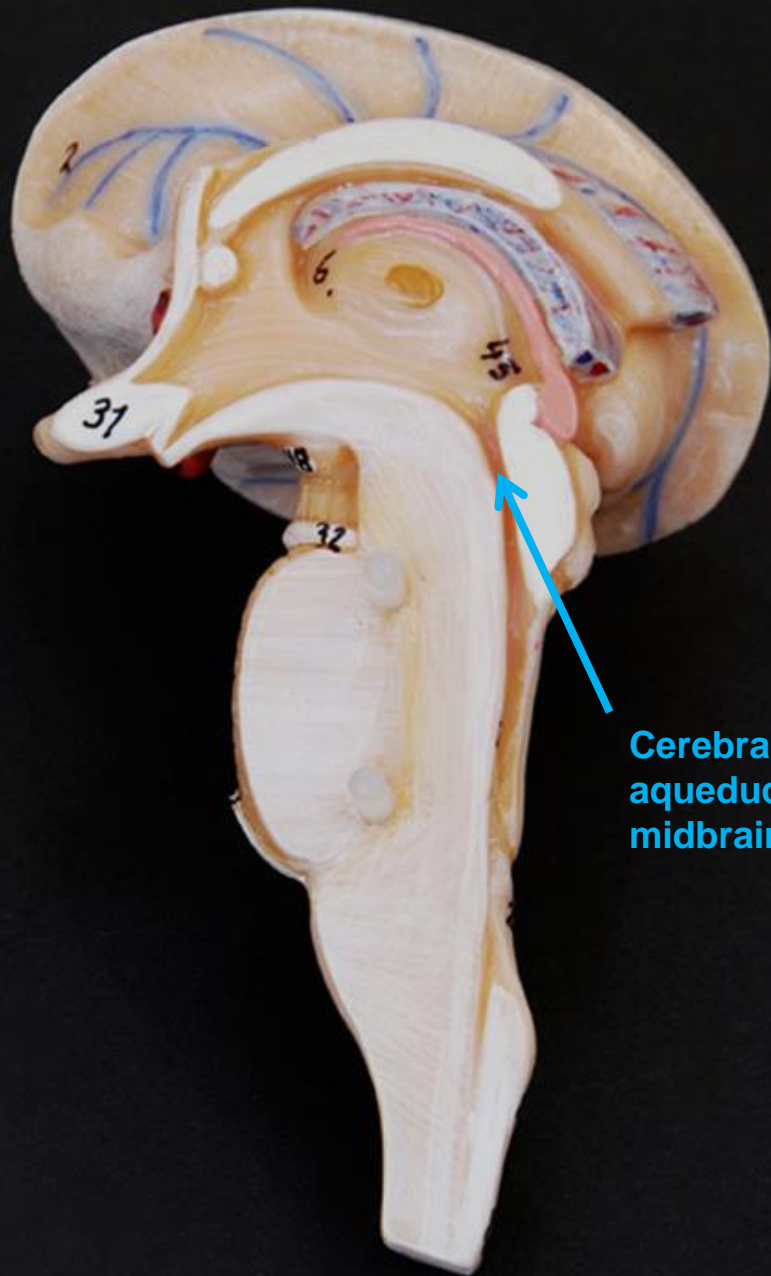
\*scroll to the next  
slide to check your  
answer

Intermediate mass  
of the thalamus

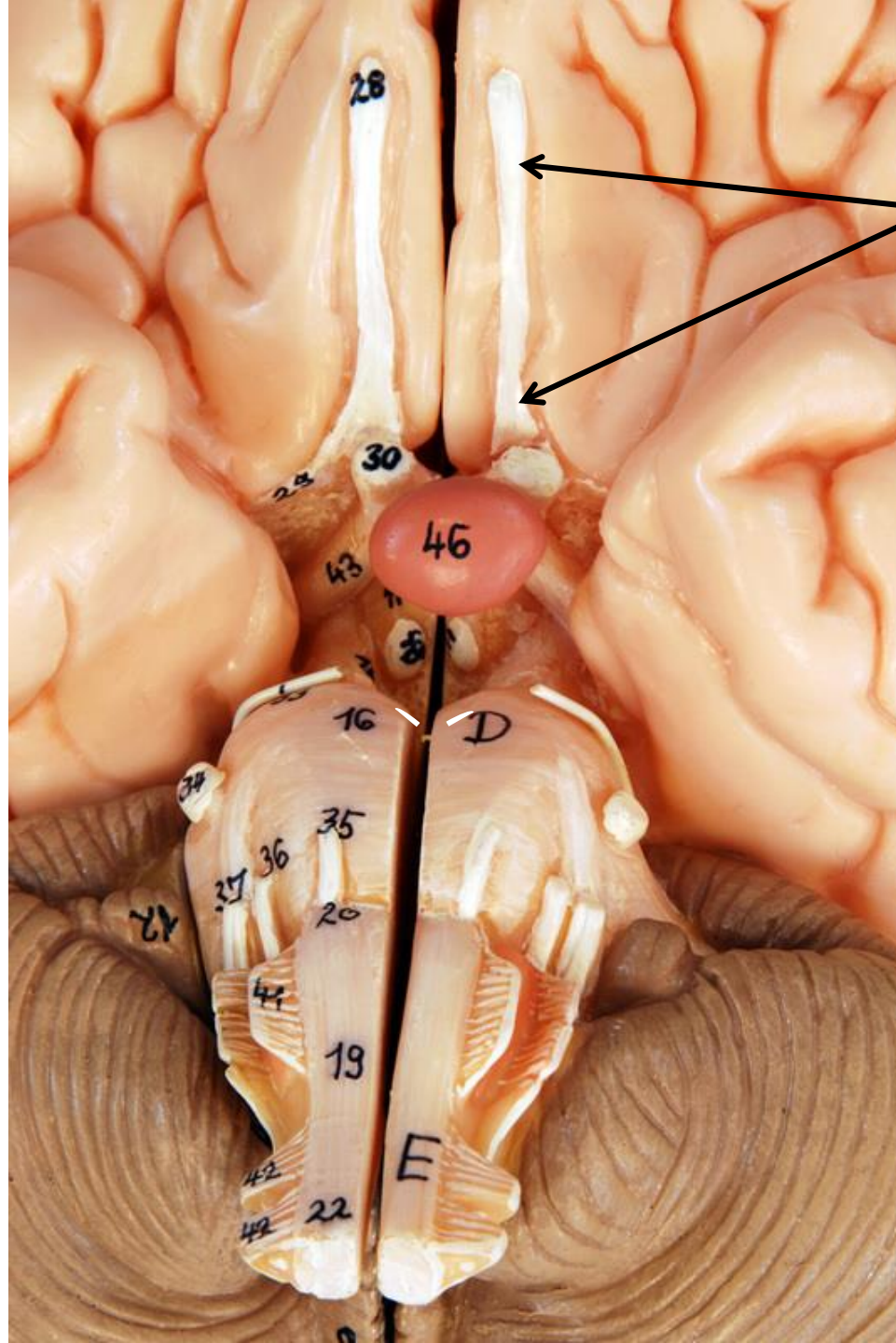




\*scroll to the next  
slide to check your  
answer

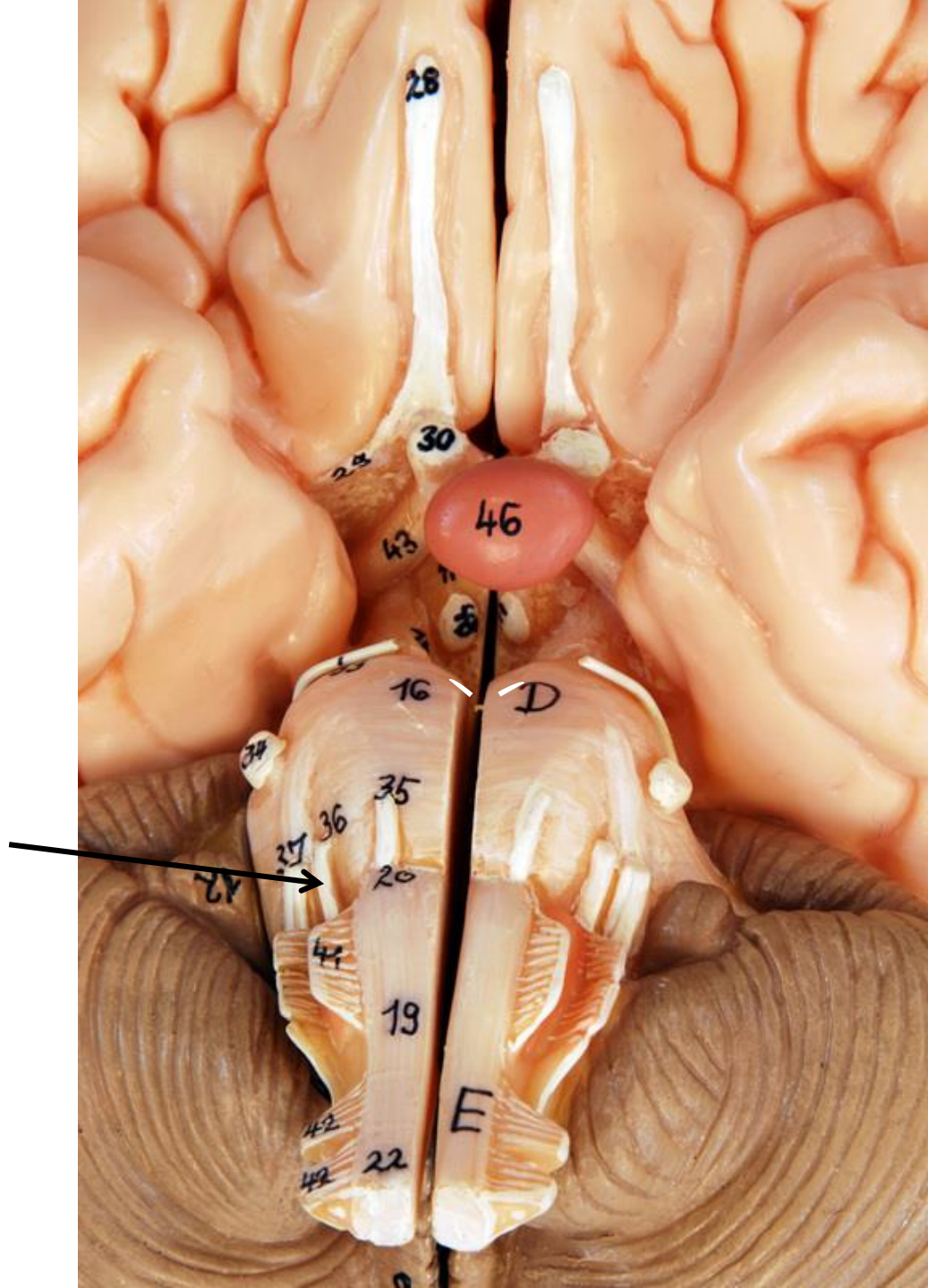


Cerebral  
aqueduct of the  
midbrain



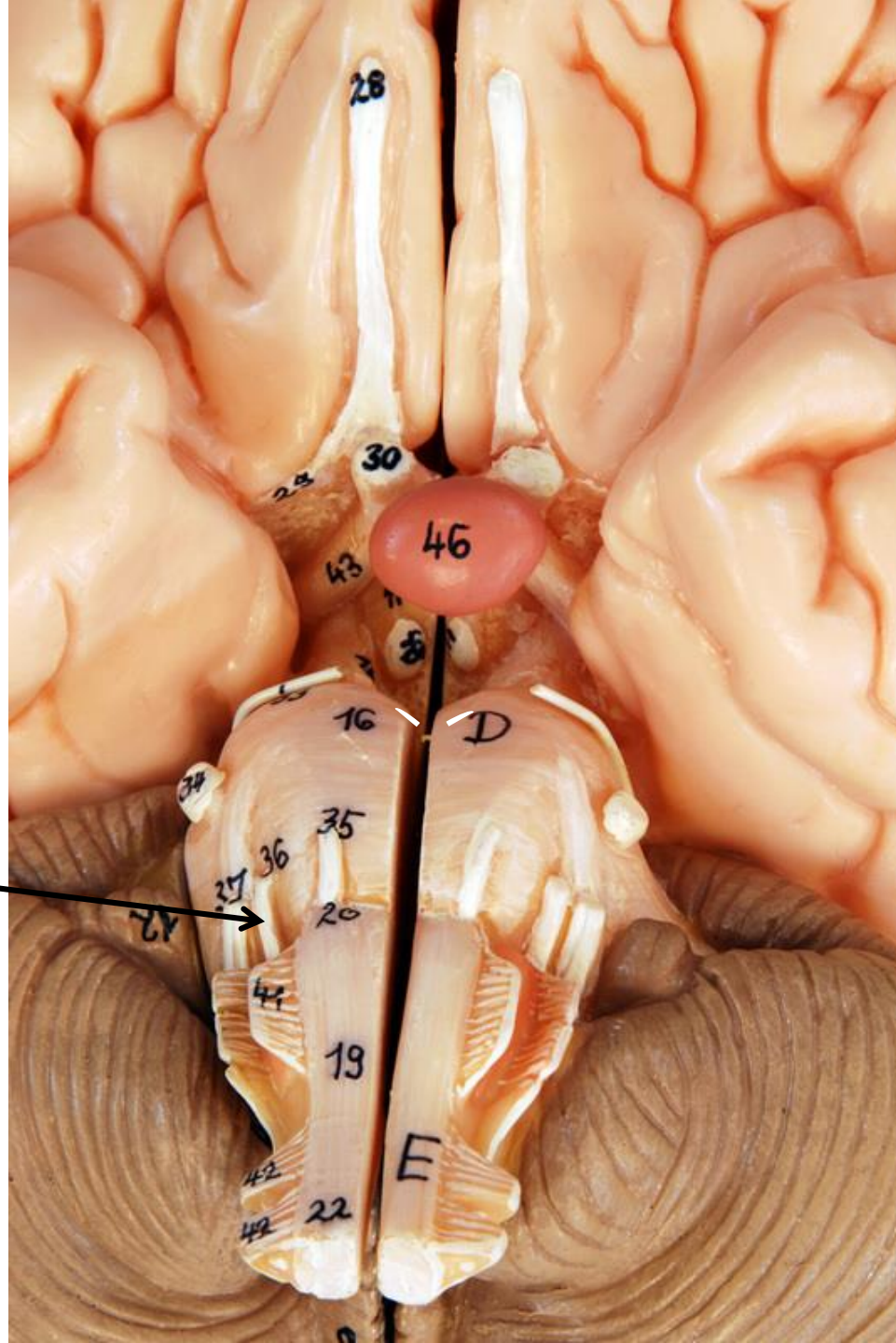
\*scroll to the next slide to check your answer

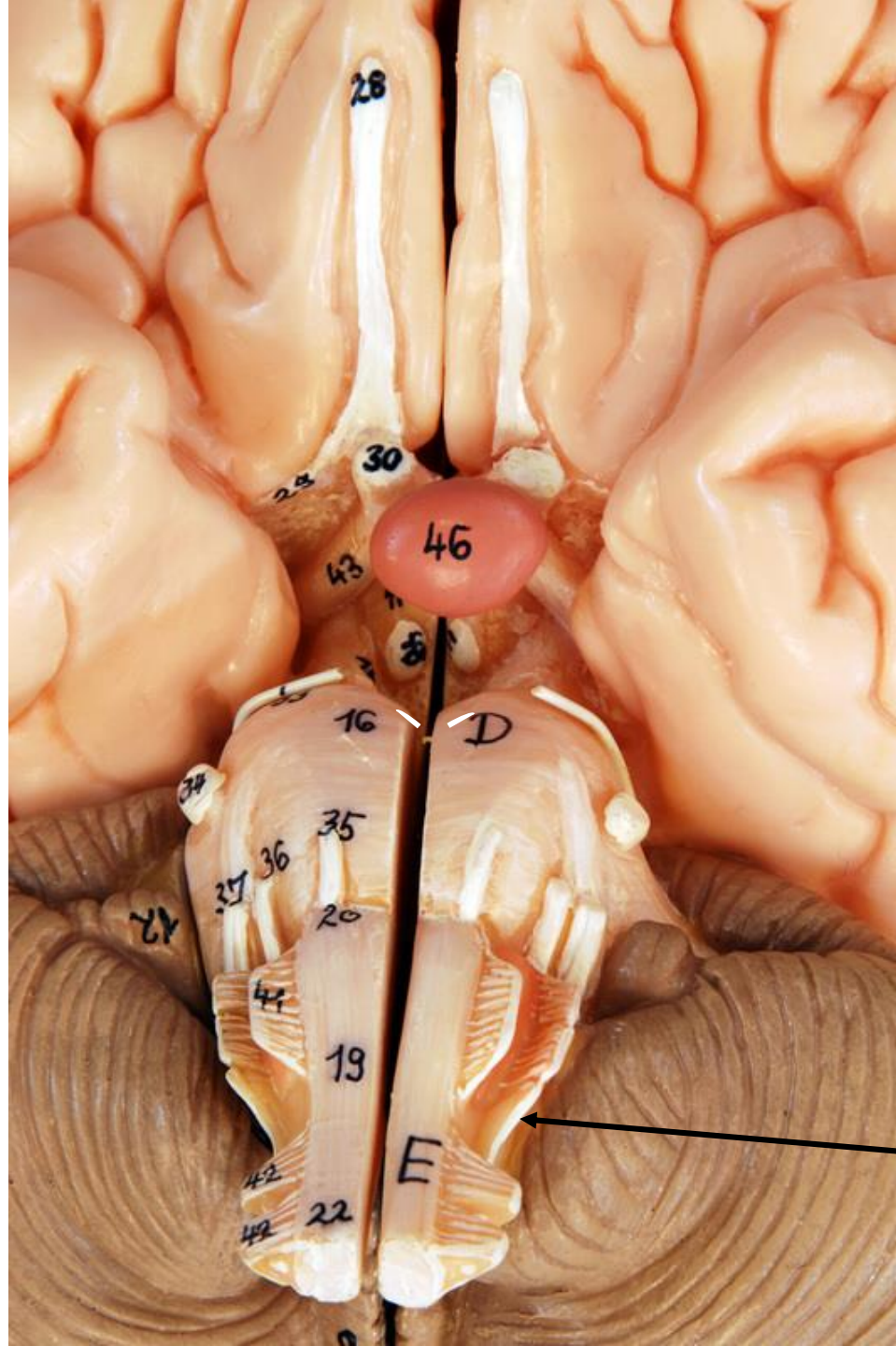




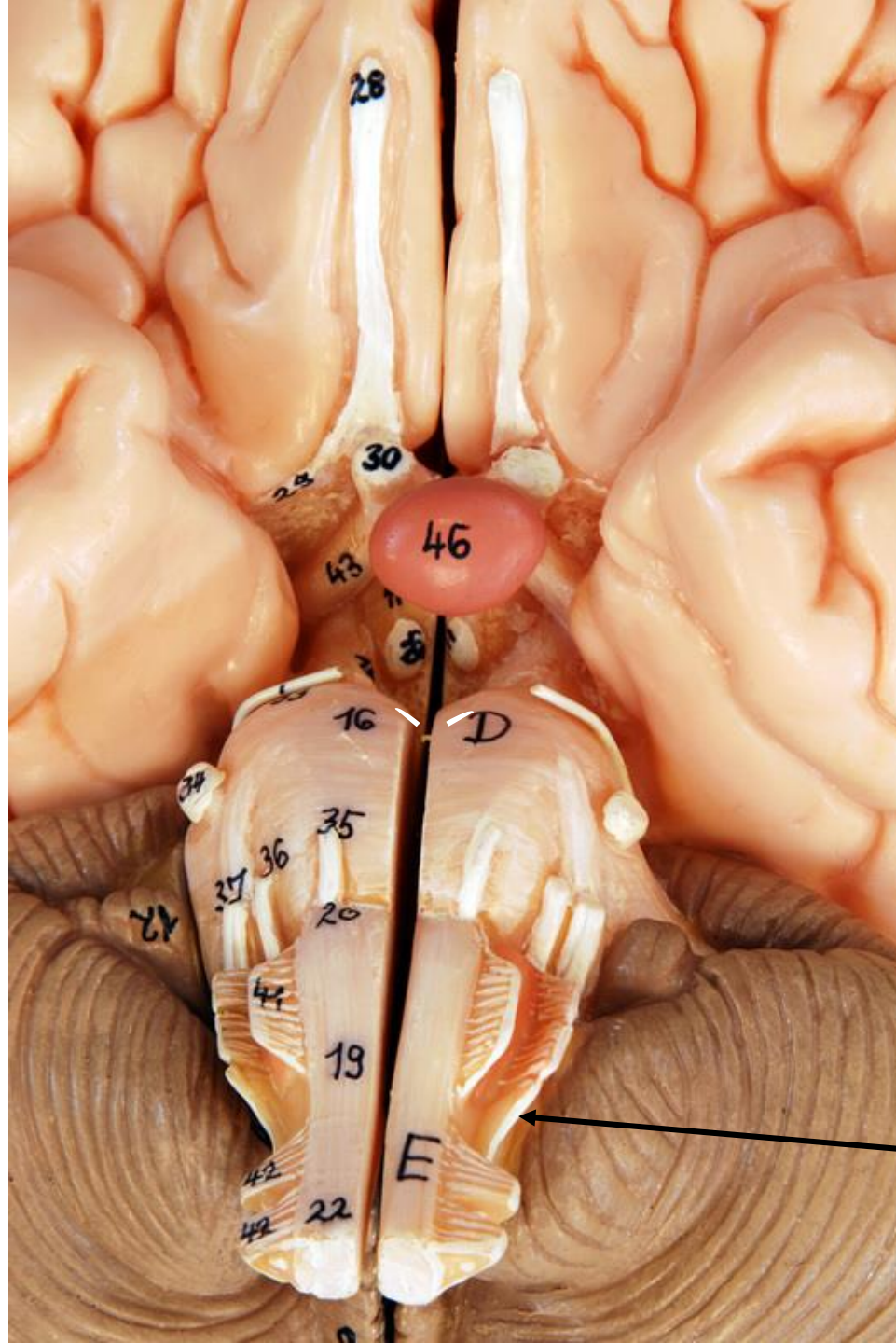
\*scroll to the next slide to check your answer

Facial nerve (VII)

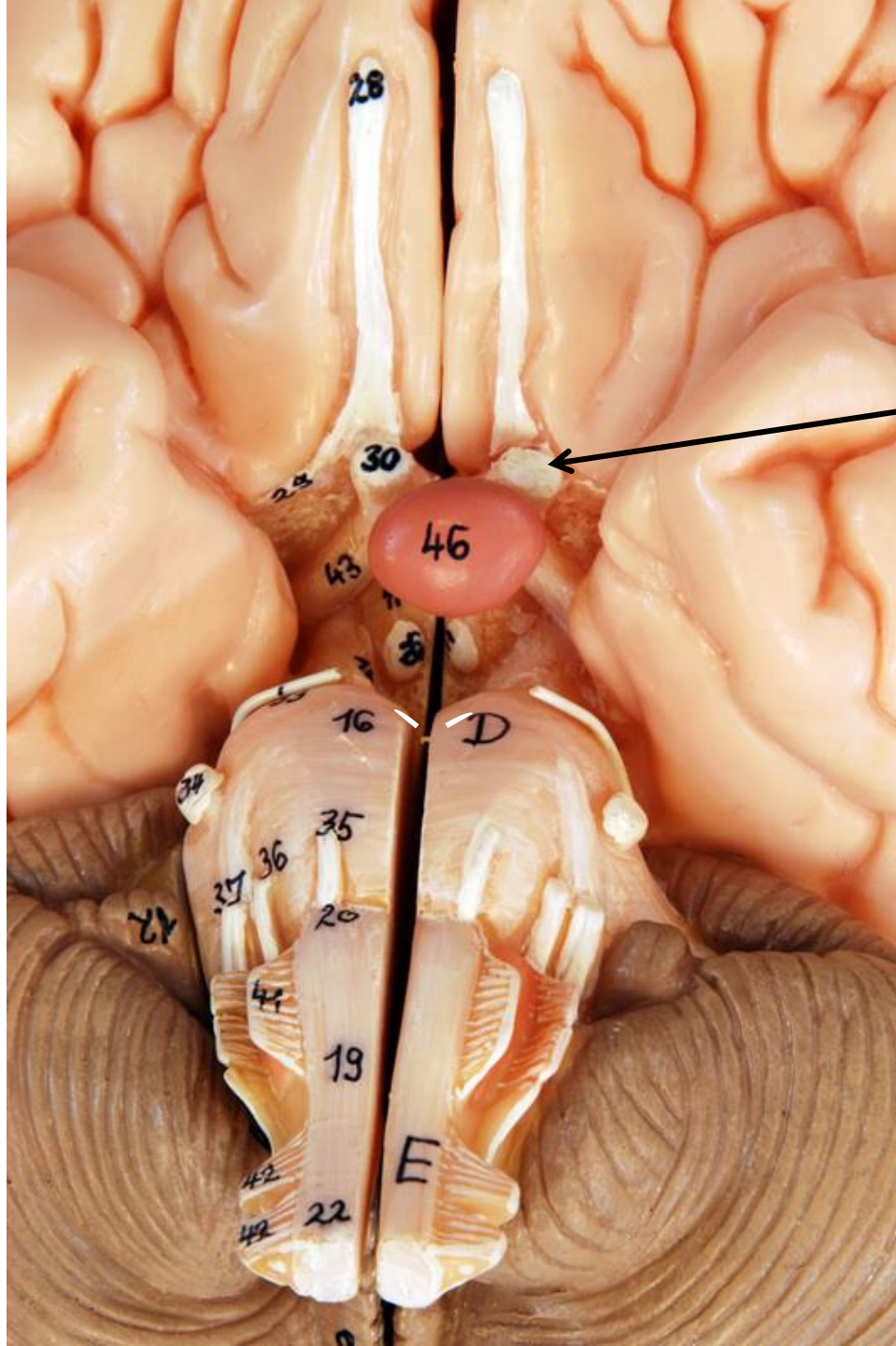




\*scroll to the next slide to check your answer



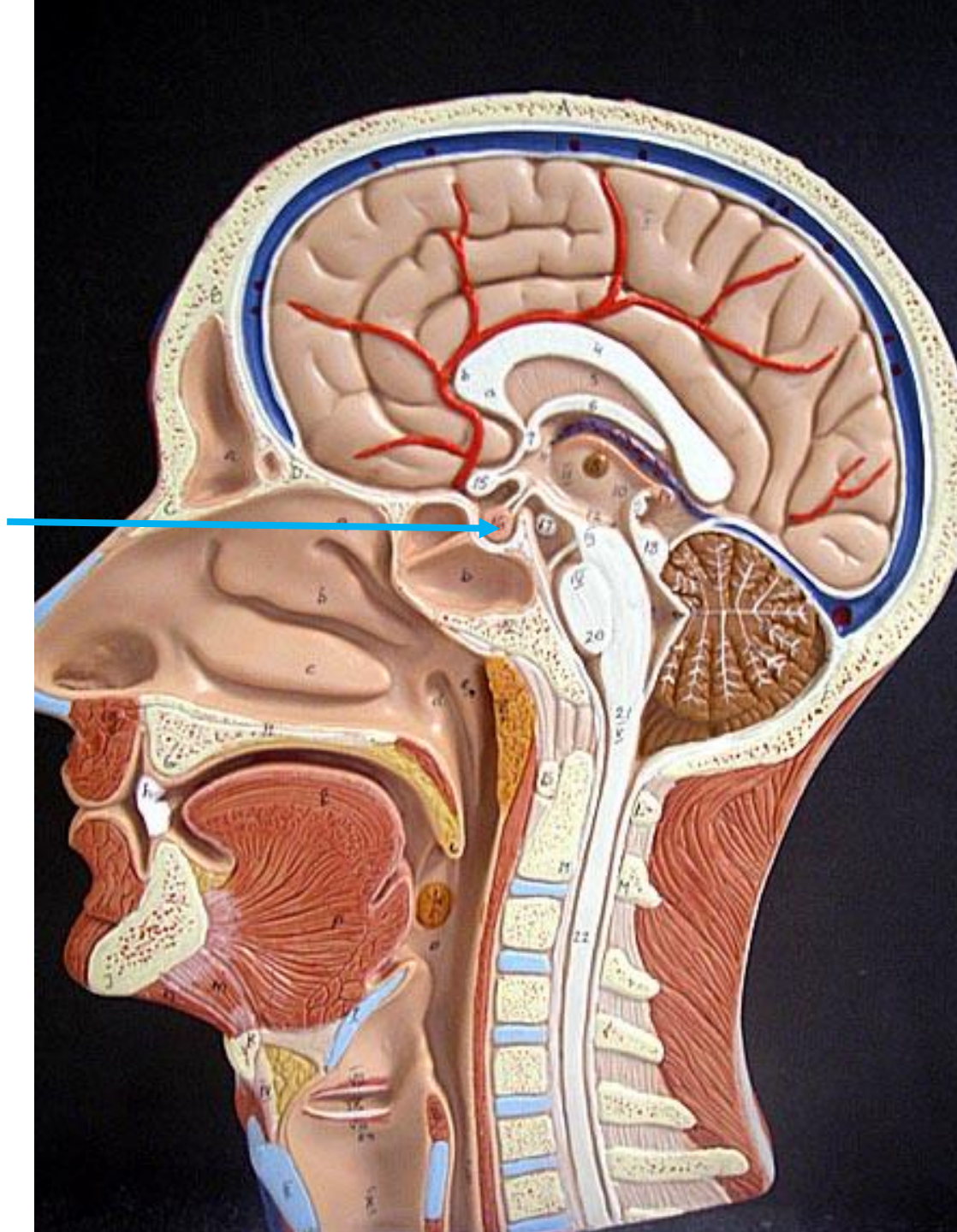
Accessory nerve (XI)



\*scroll to the next slide to check your answer

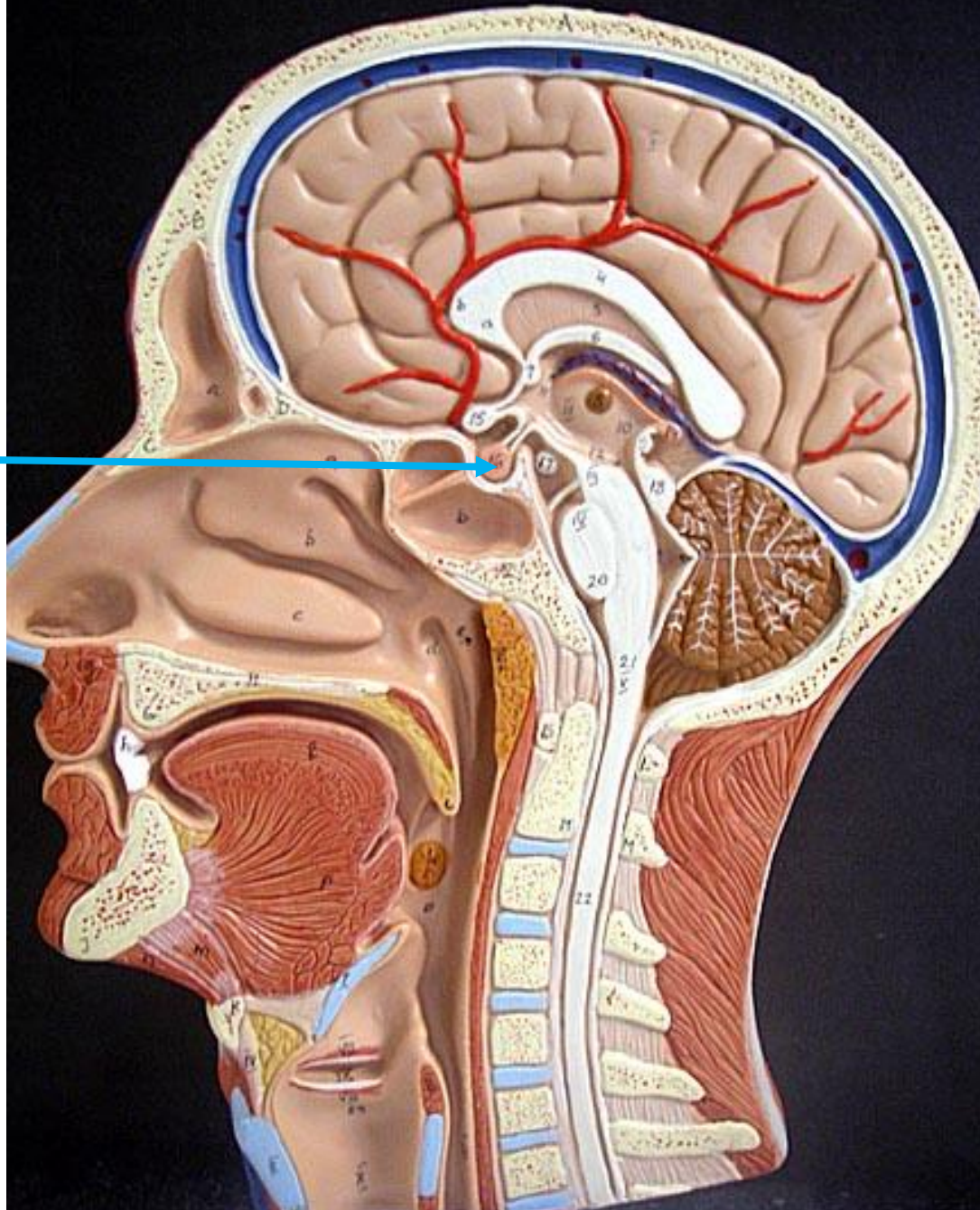


- Optic nerve (II)



\*scroll to the next slide to check your answer

Pituitary gland

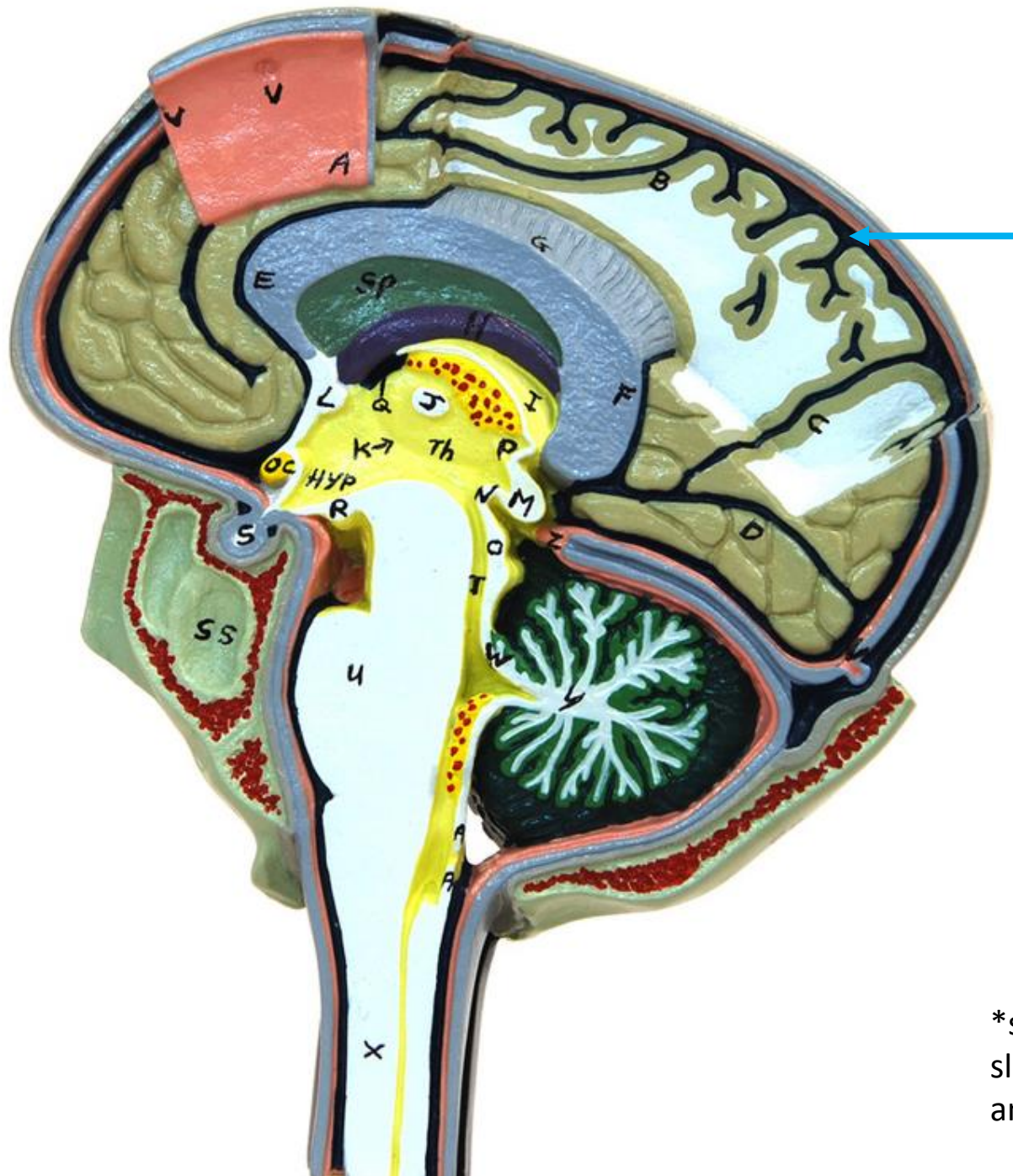




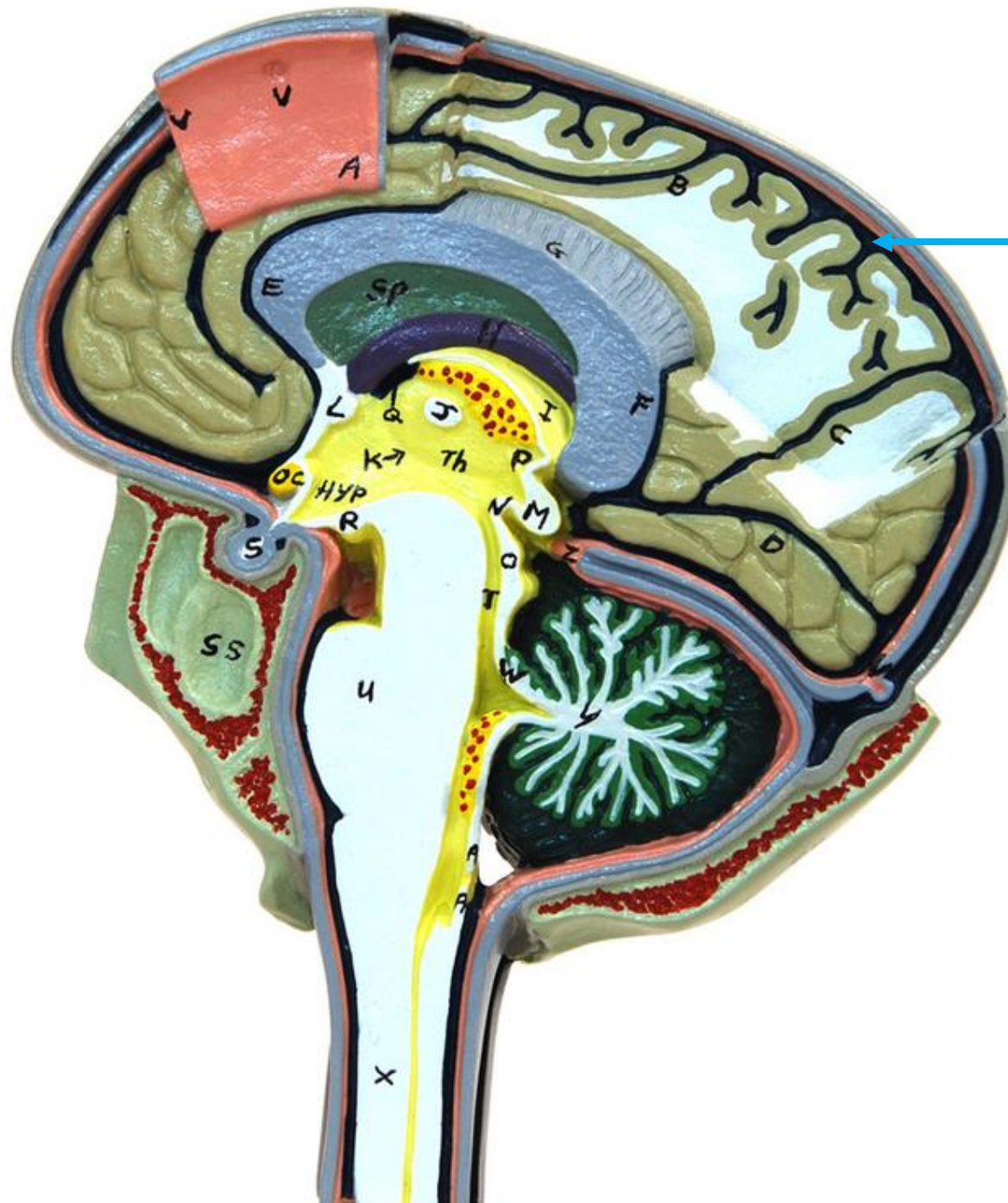
\*scroll to the next slide to check your answer



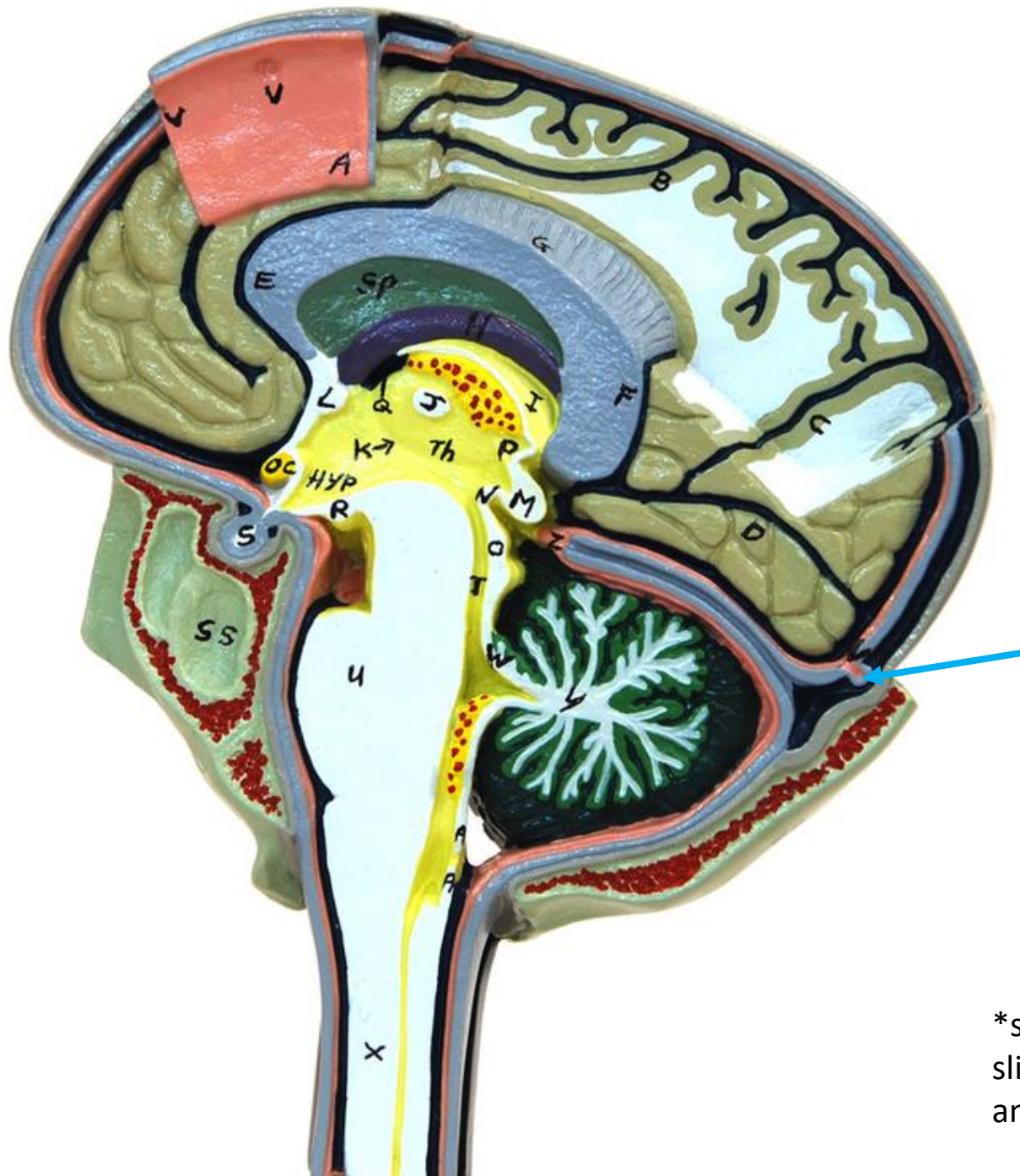
**Superior sagittal sinus**



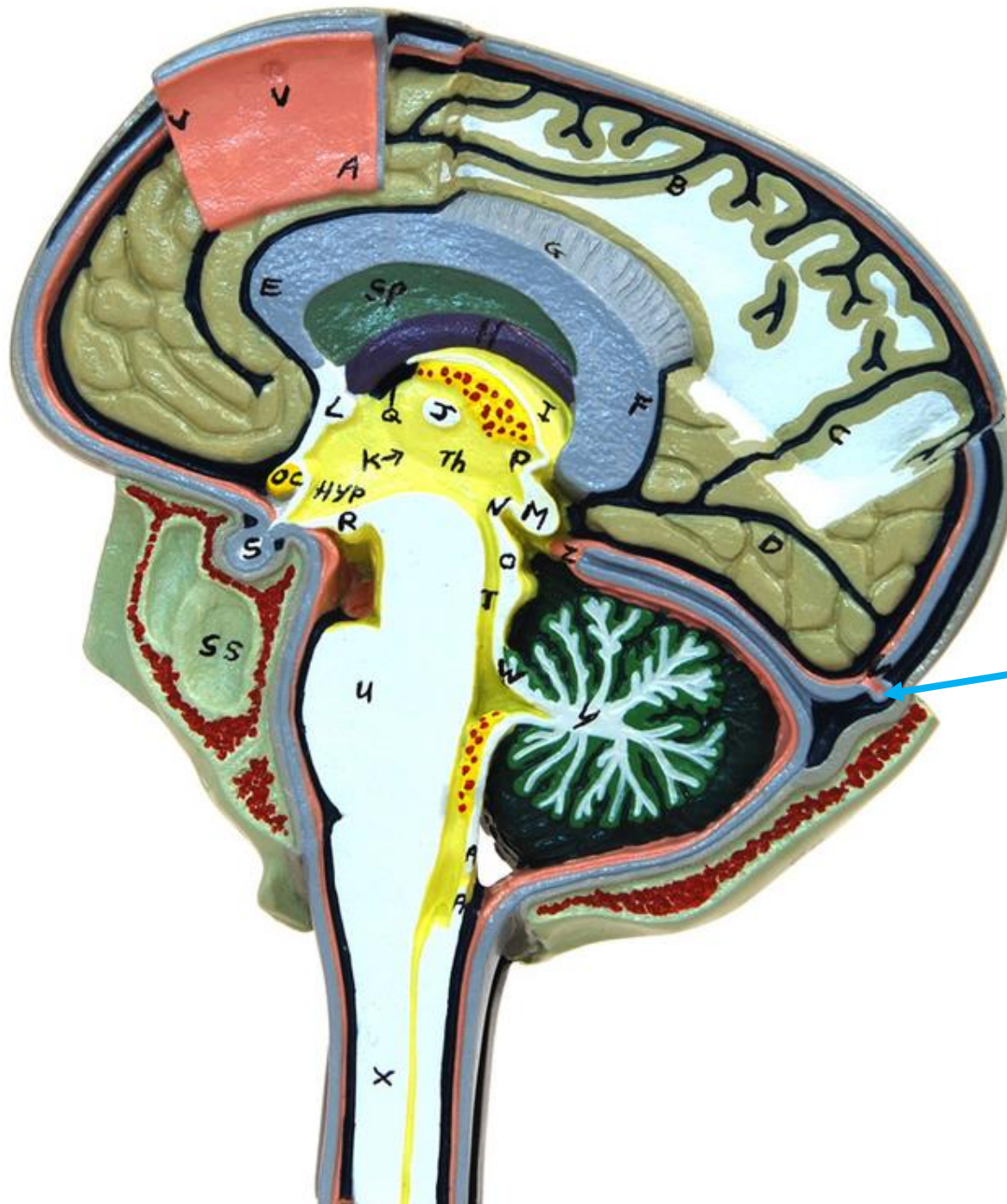
\*scroll to the next slide to check your answer



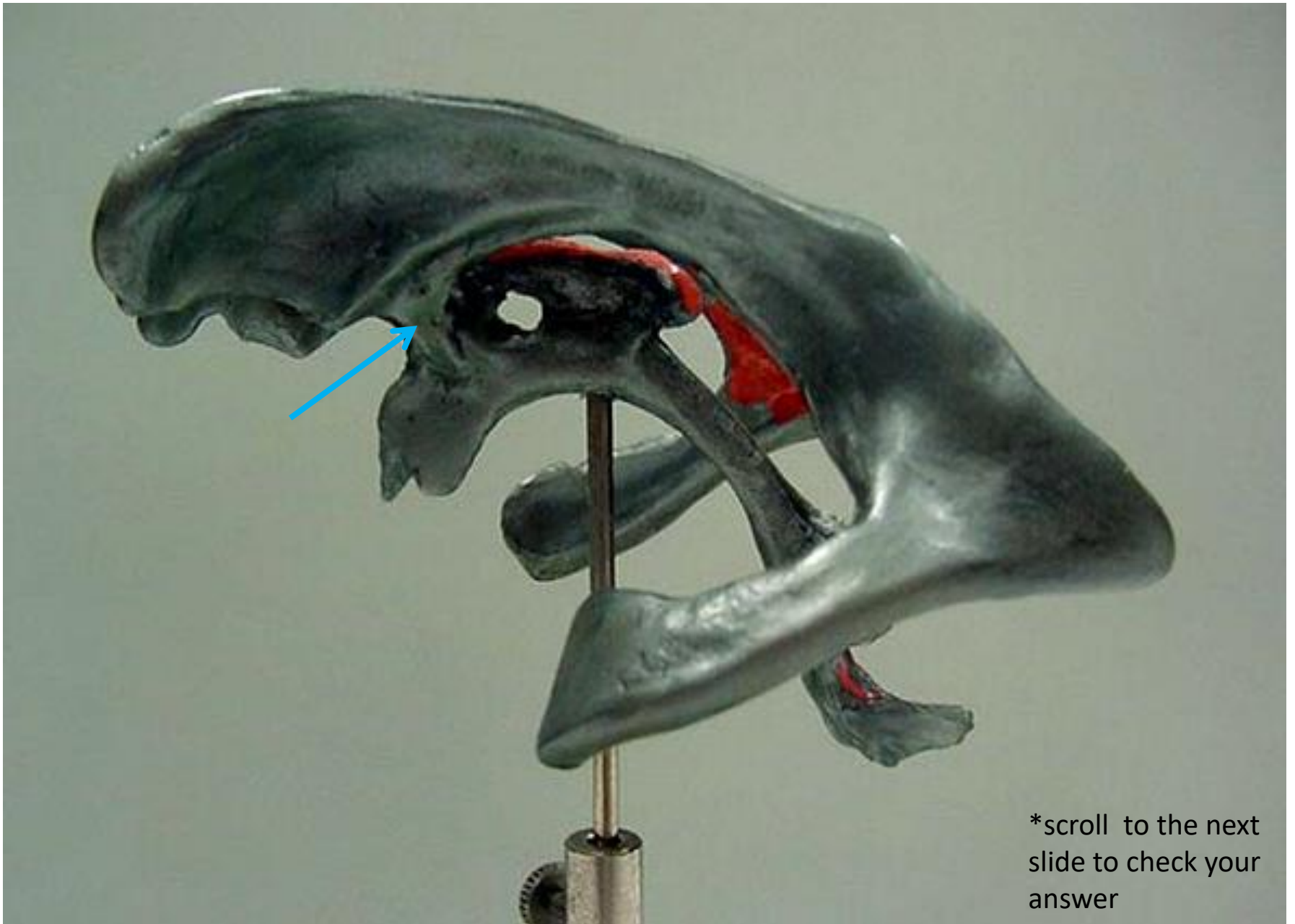
Subarachnoid space



\*scroll to the next slide to check your answer

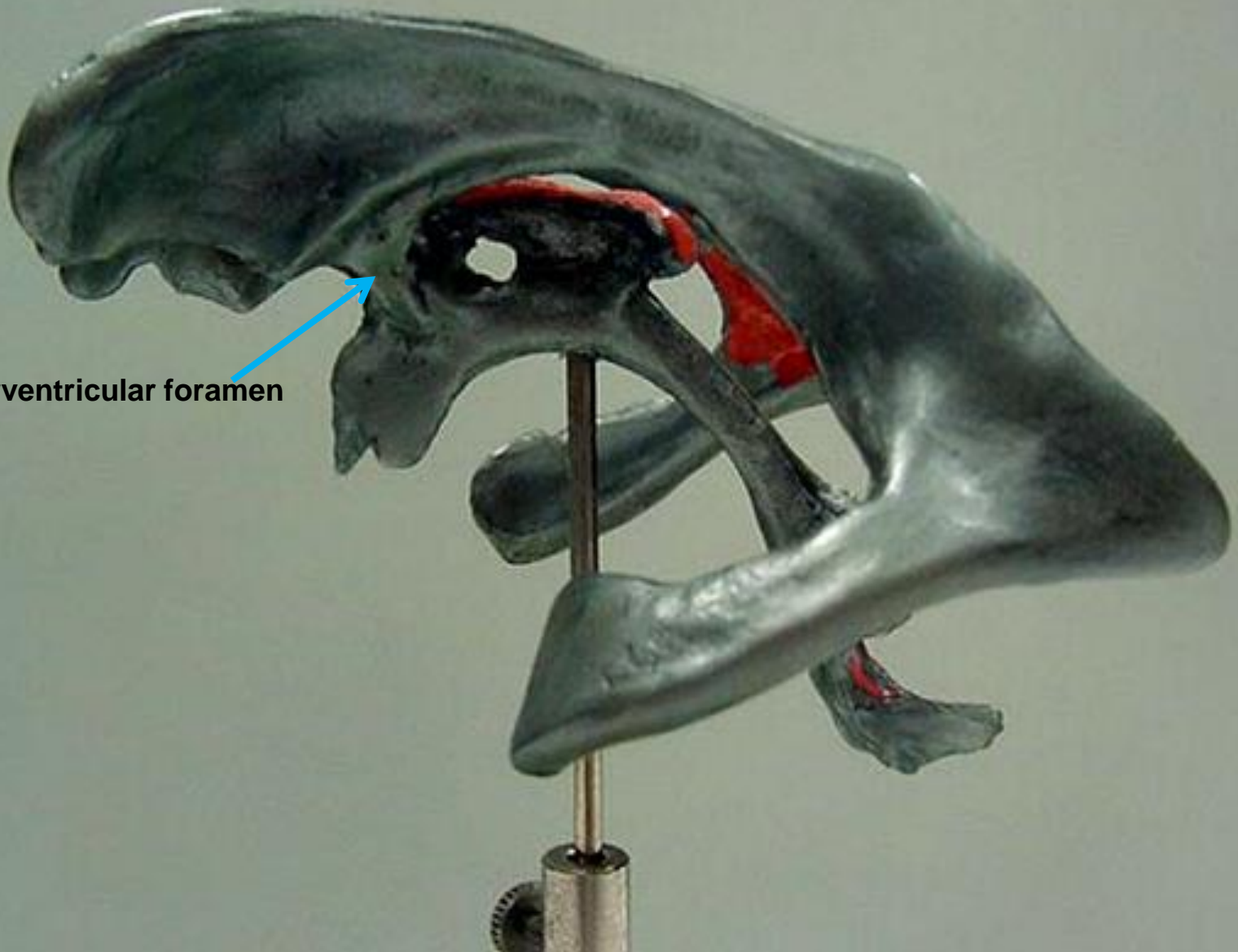


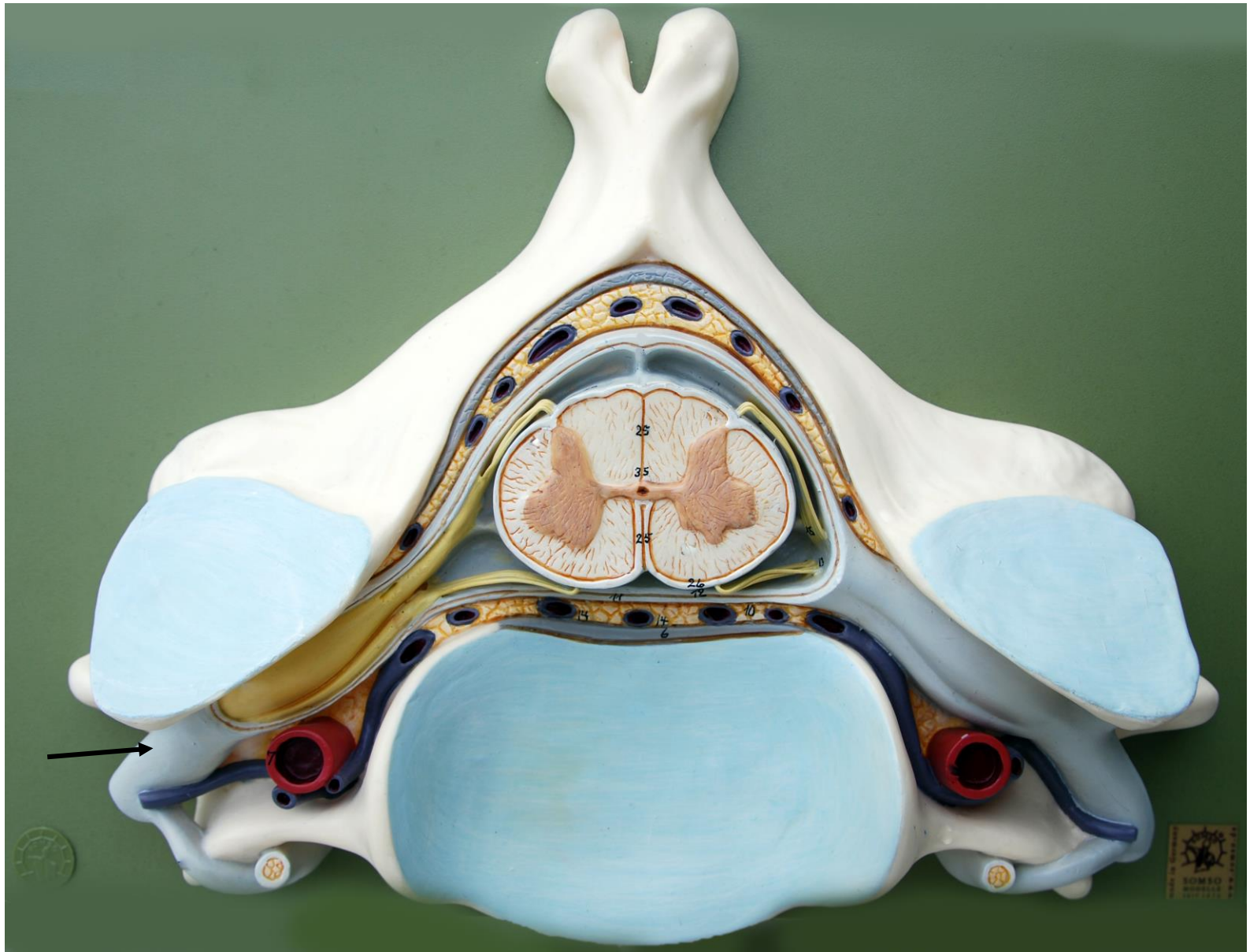
Arachnoid granulation (arachnoid villus)



\*scroll to the next  
slide to check your  
answer

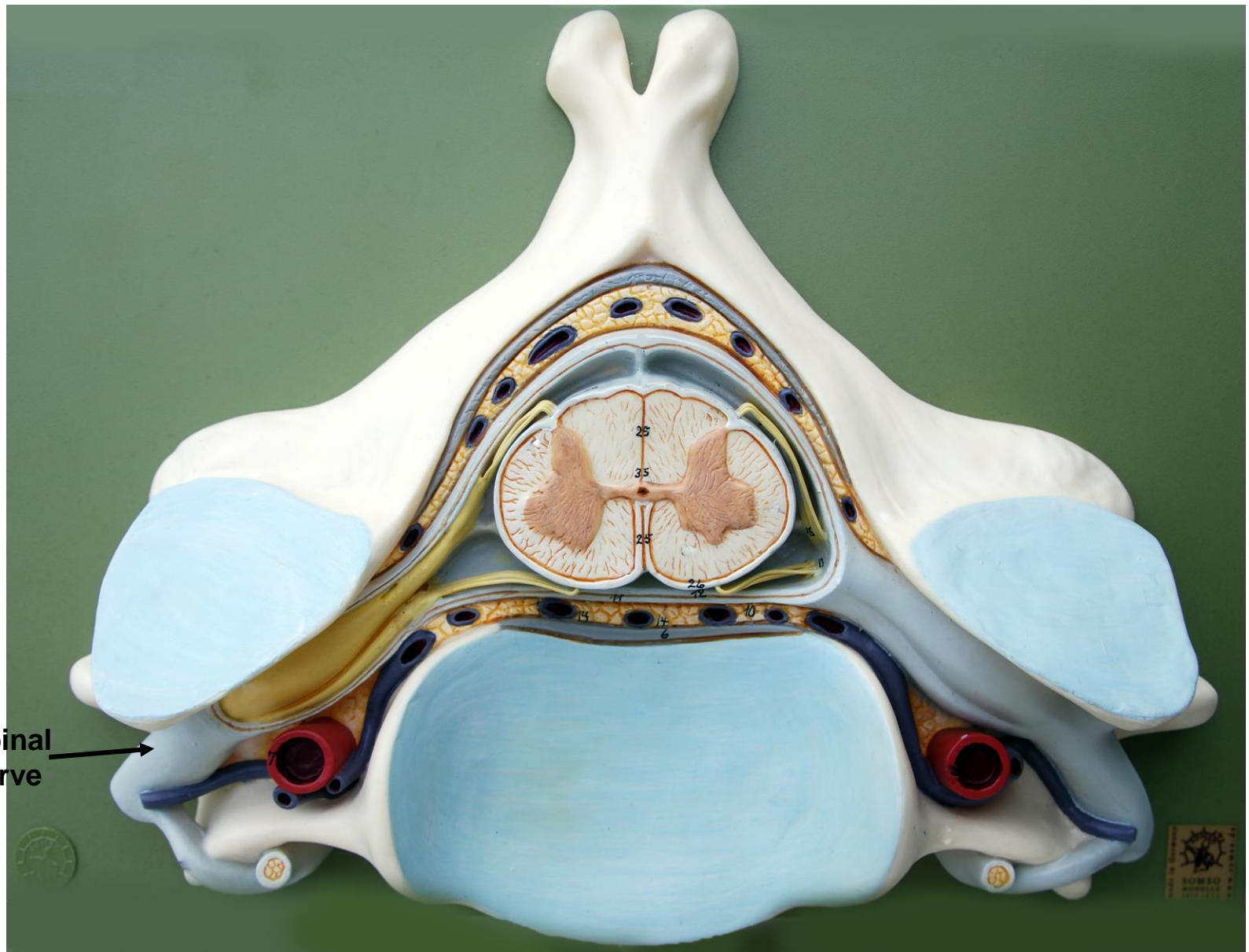
**Interventricular foramen**

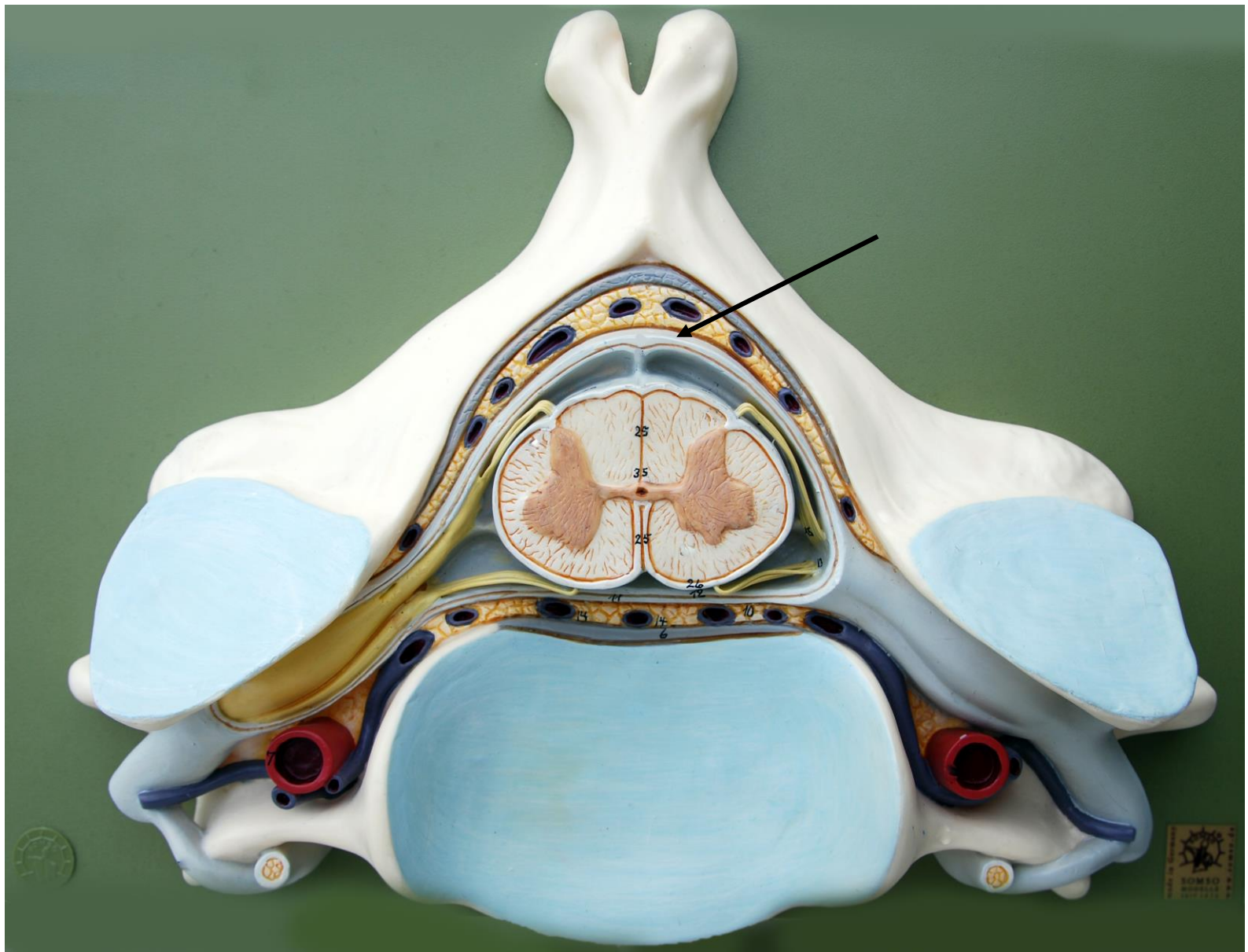




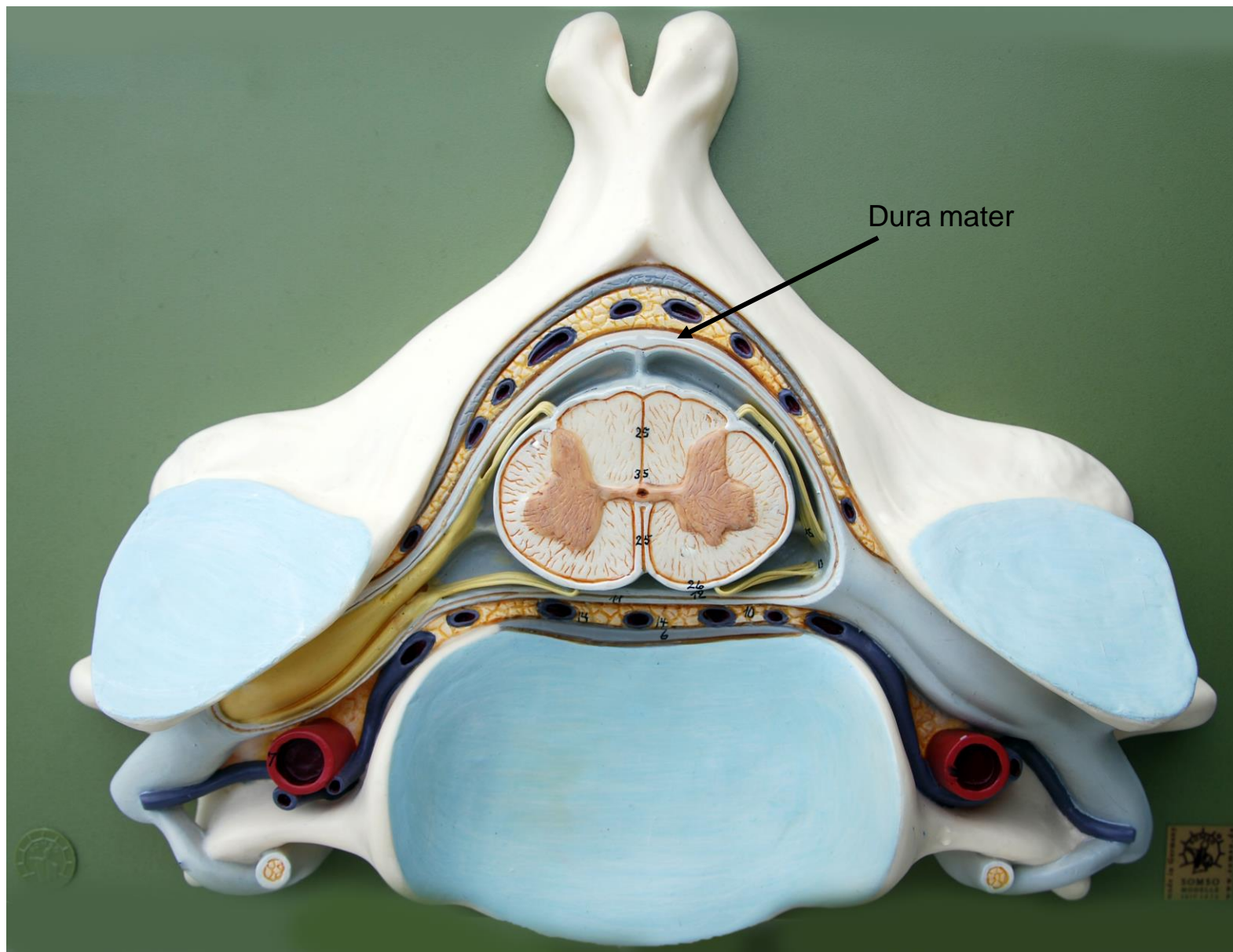
\*scroll to the next slide to check your answer

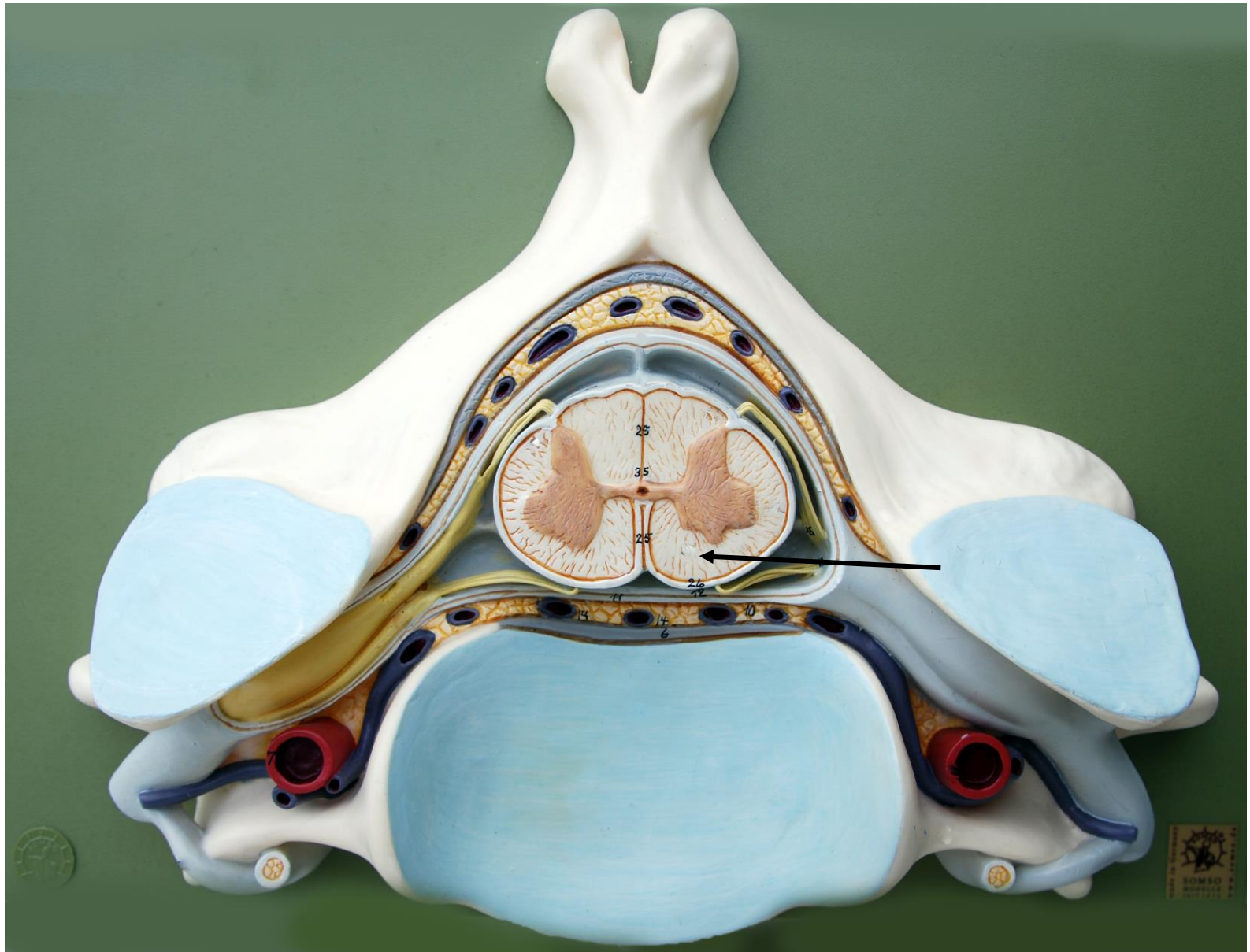
Spinal  
nerve



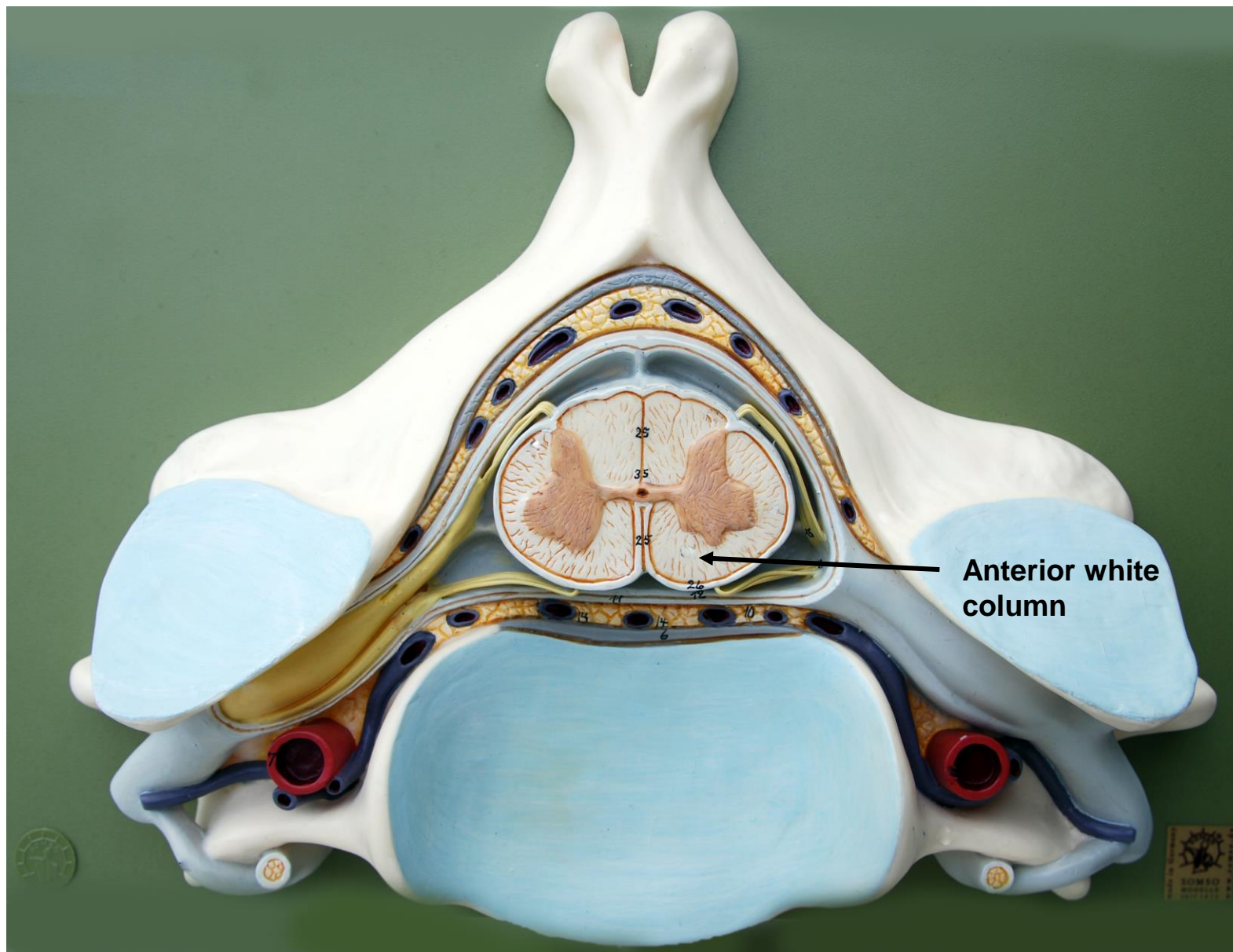


\*scroll to the next slide to check your answer

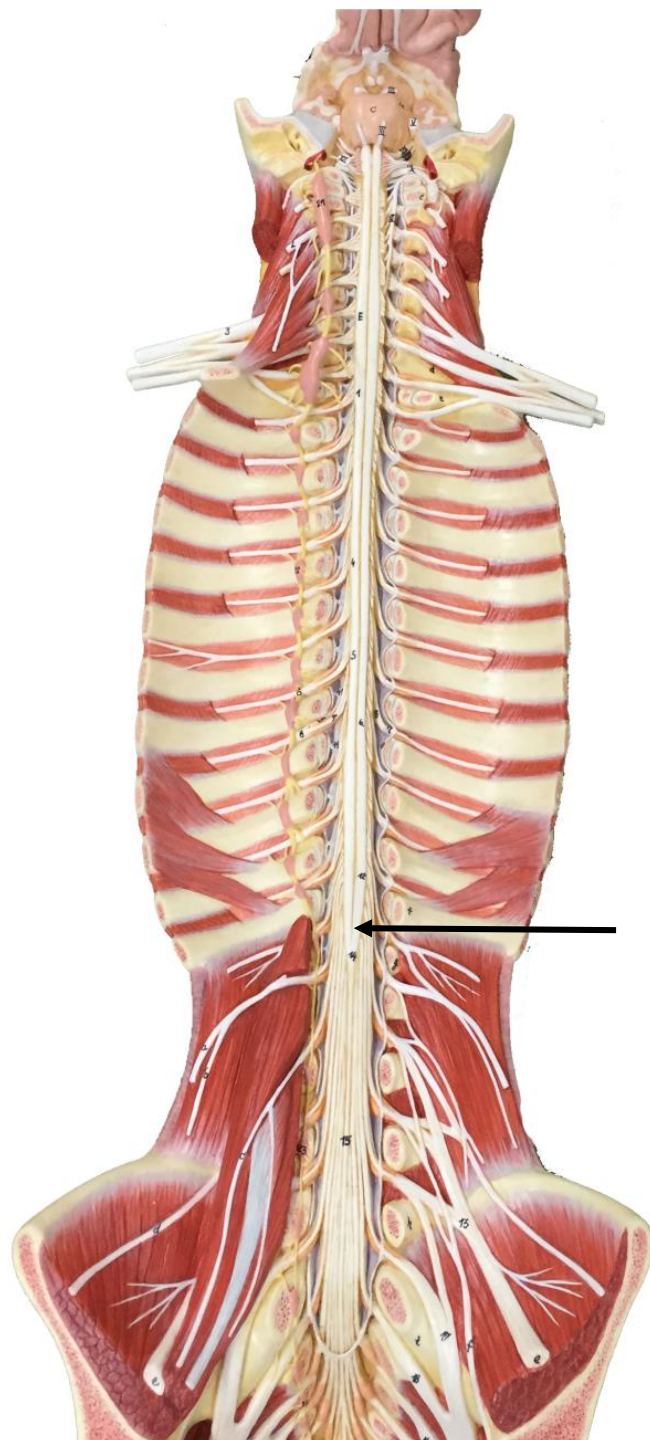




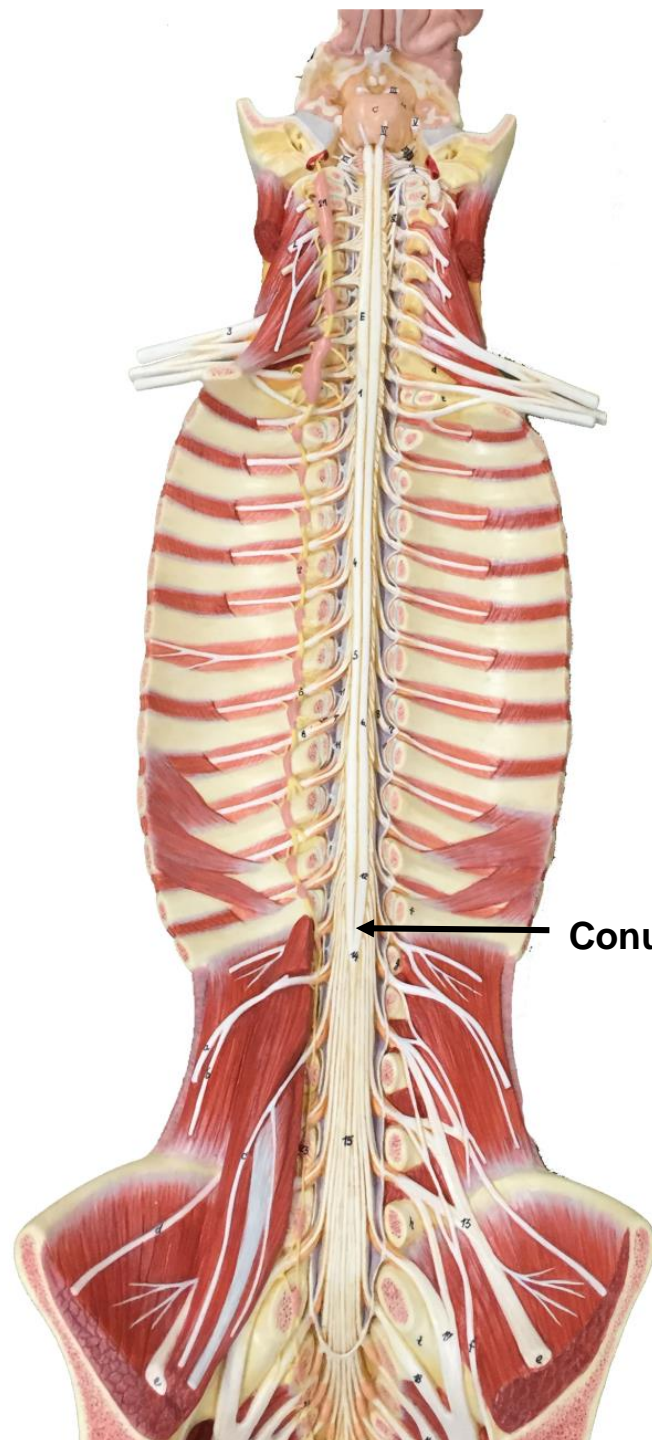
\*scroll to the next slide to check your answer



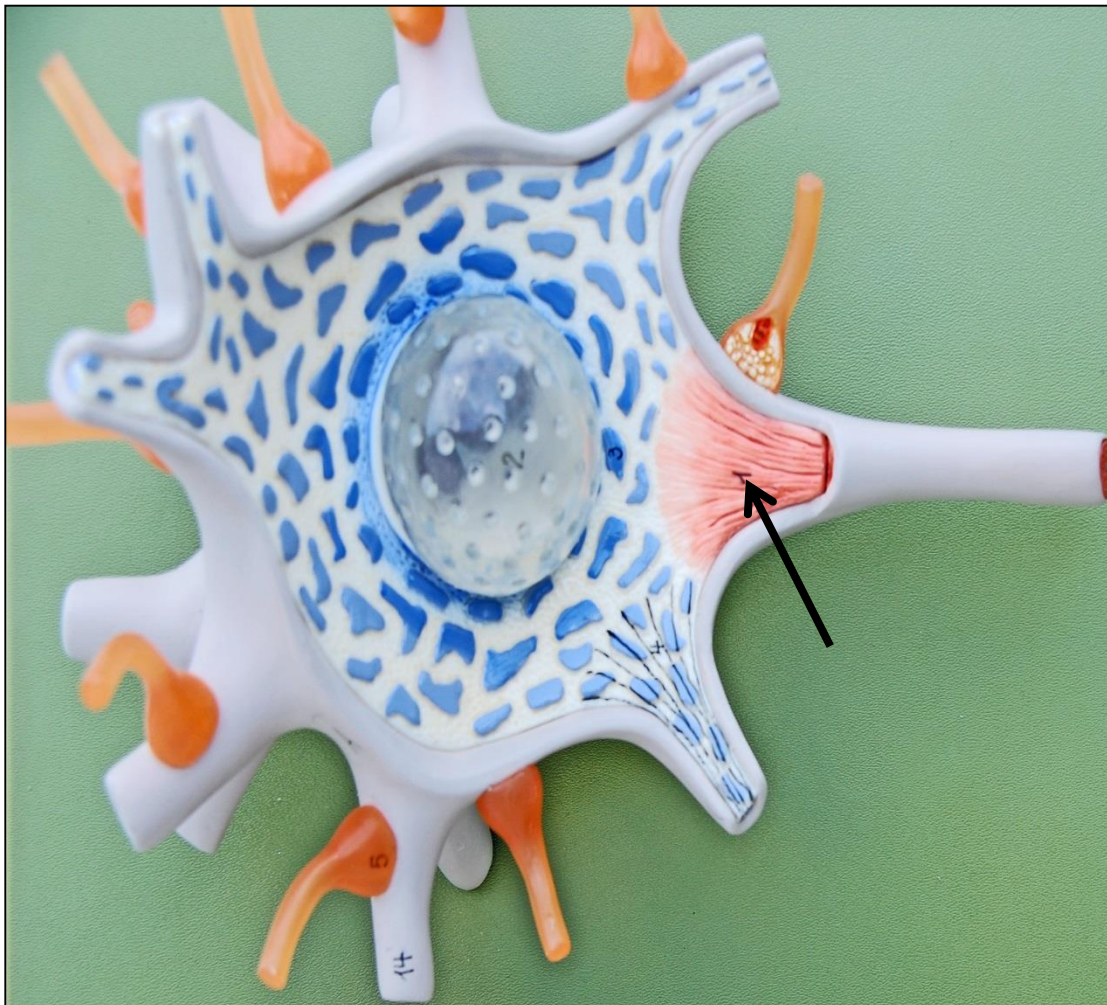
**Anterior white  
column**



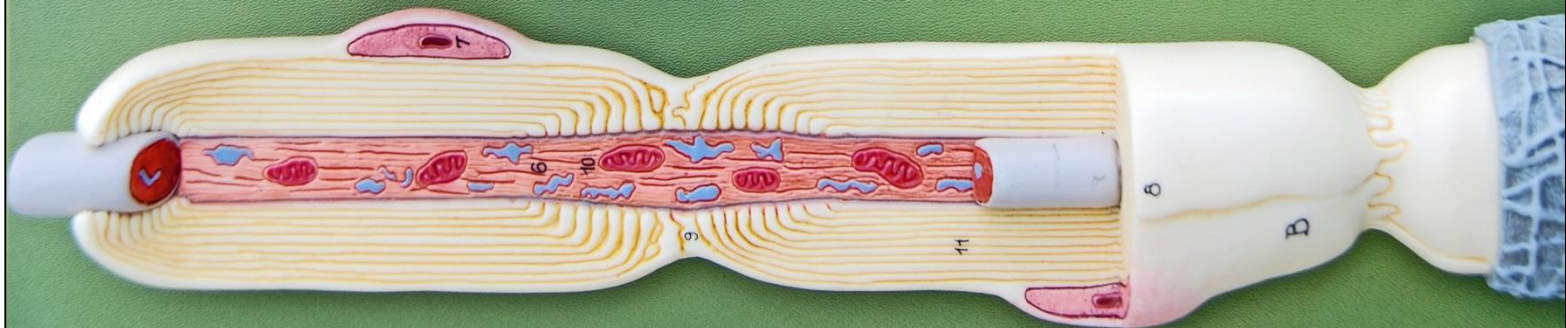
\*scroll to the next slide  
to check your answer

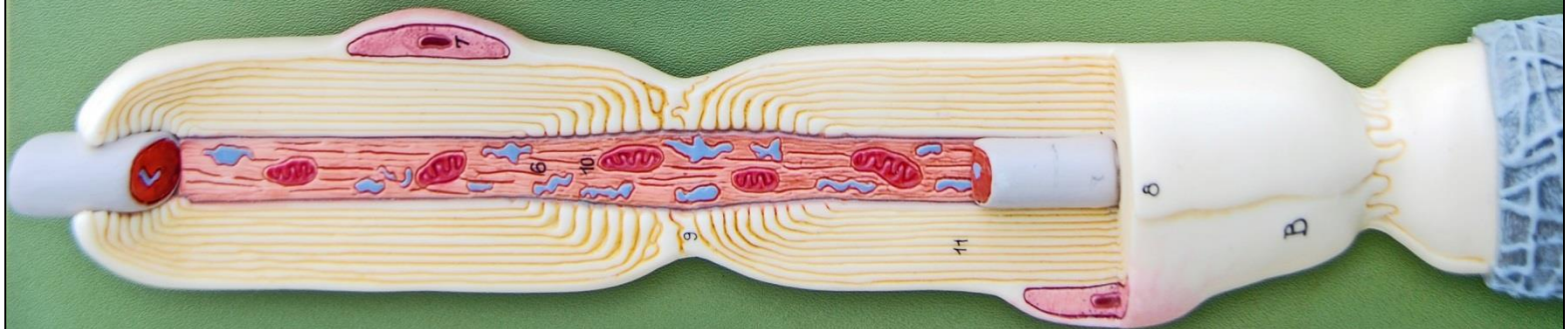
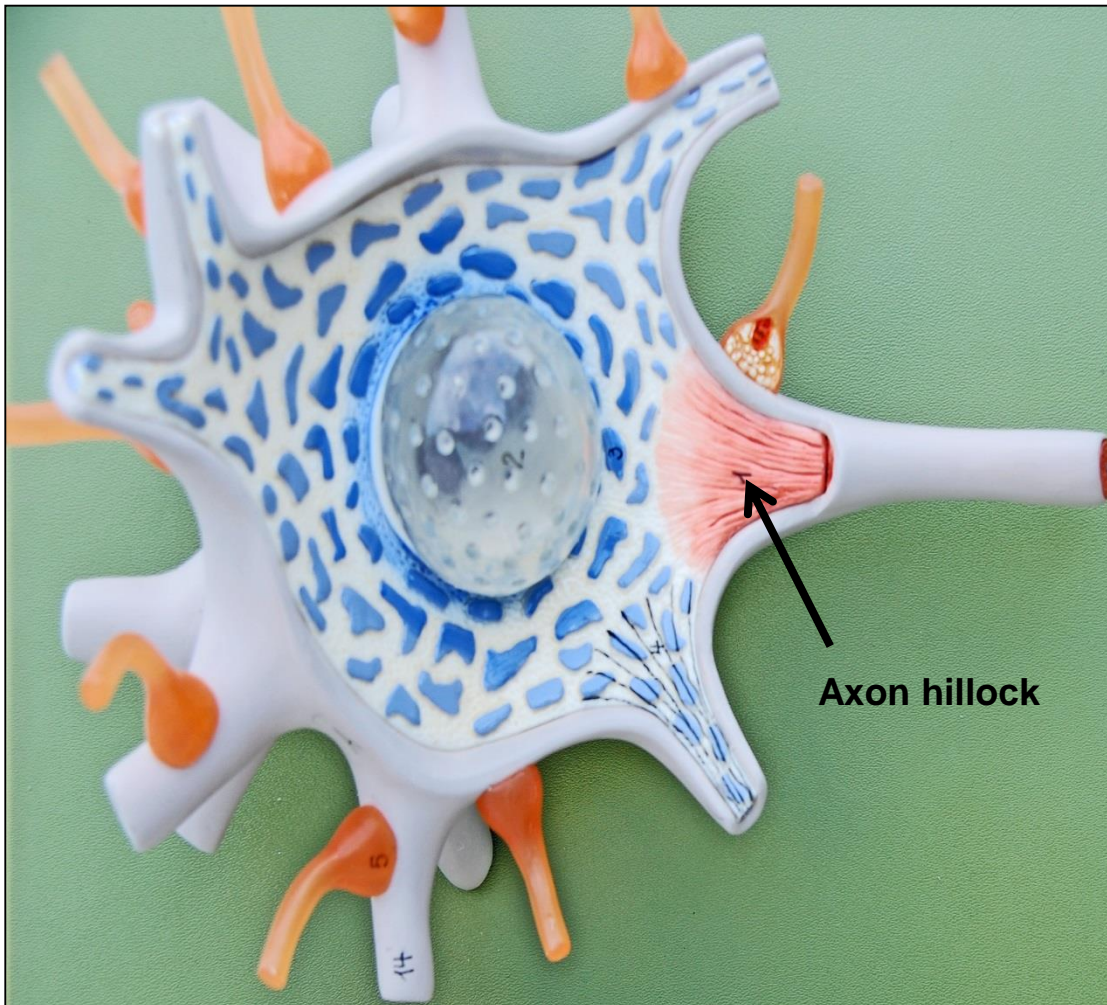


**Conus medullaris**

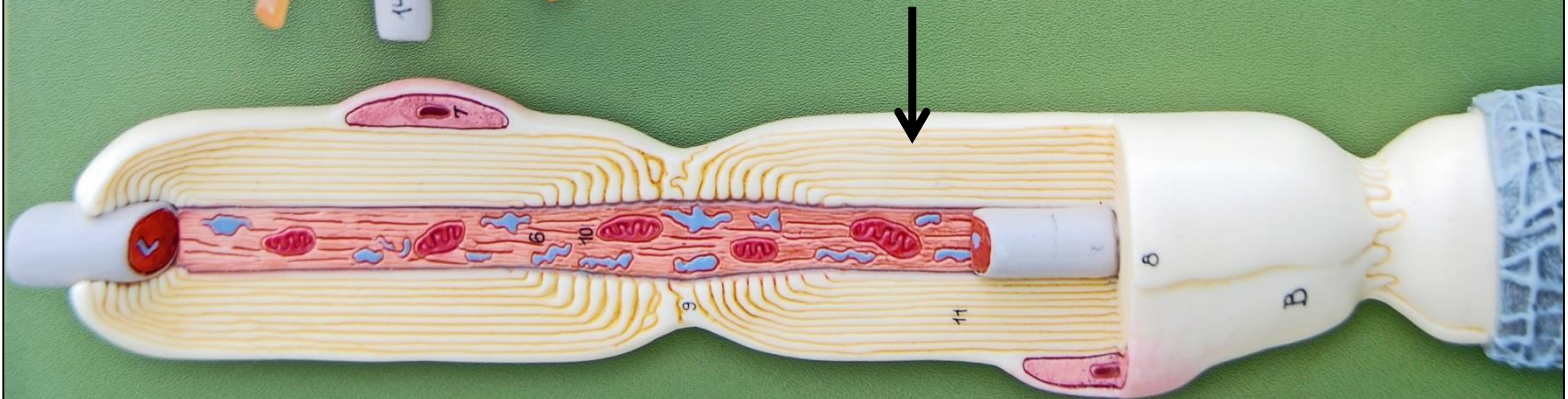


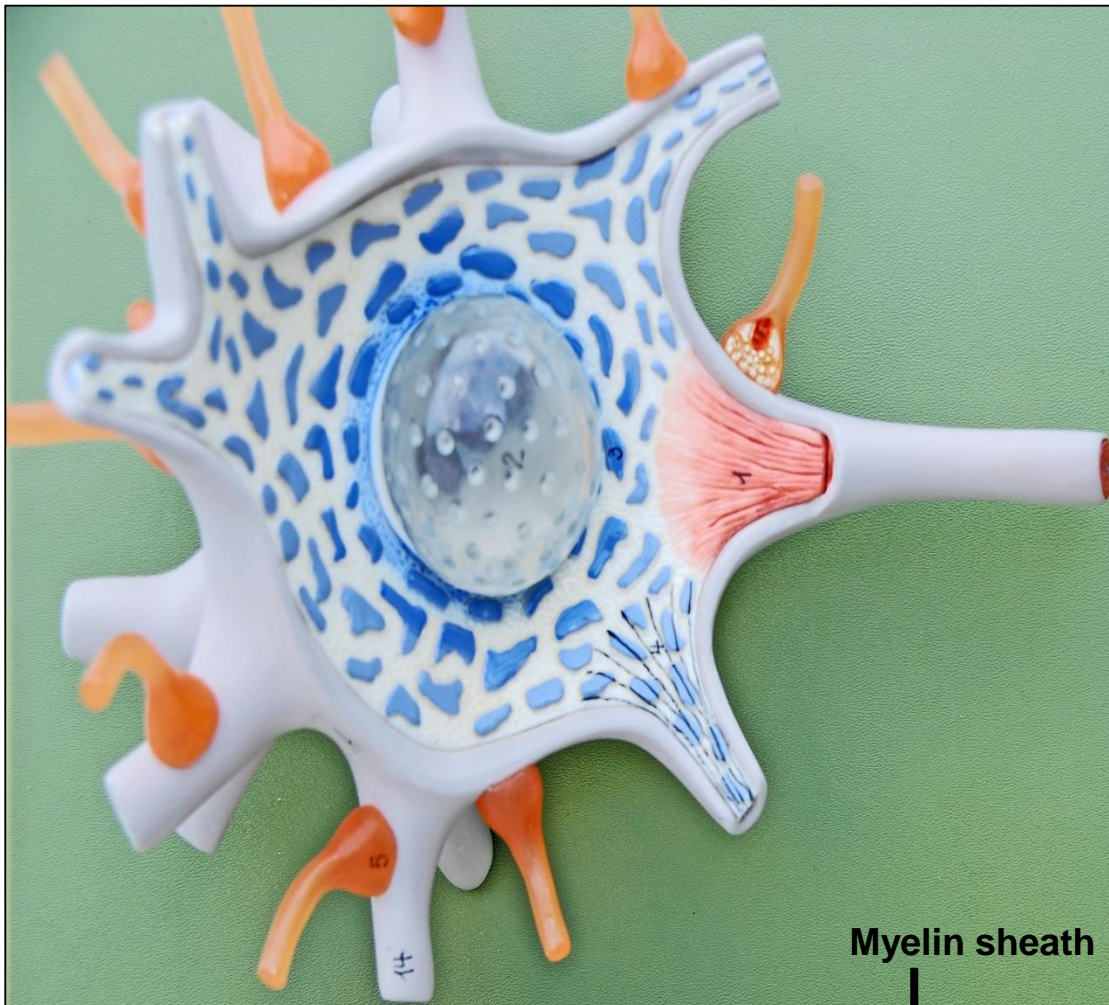
\*scroll to the next  
slide to check your  
answer



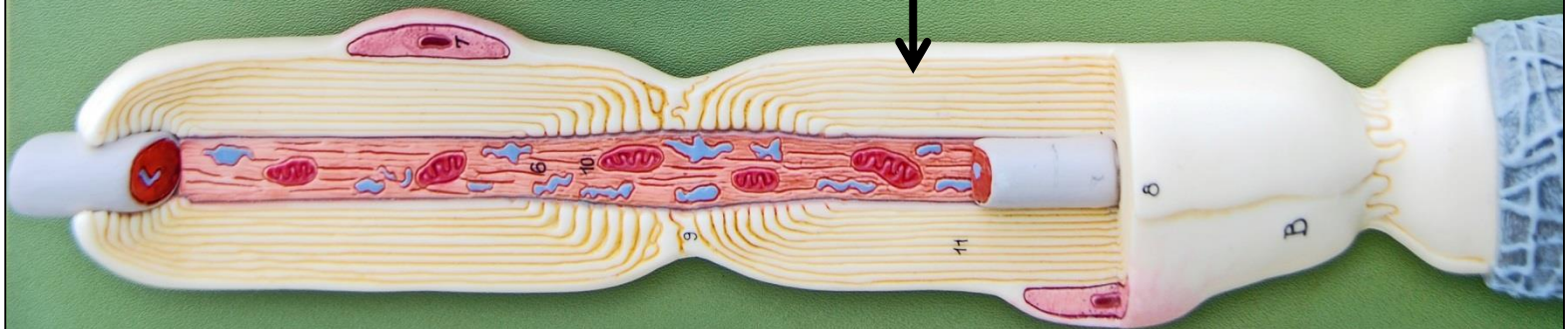


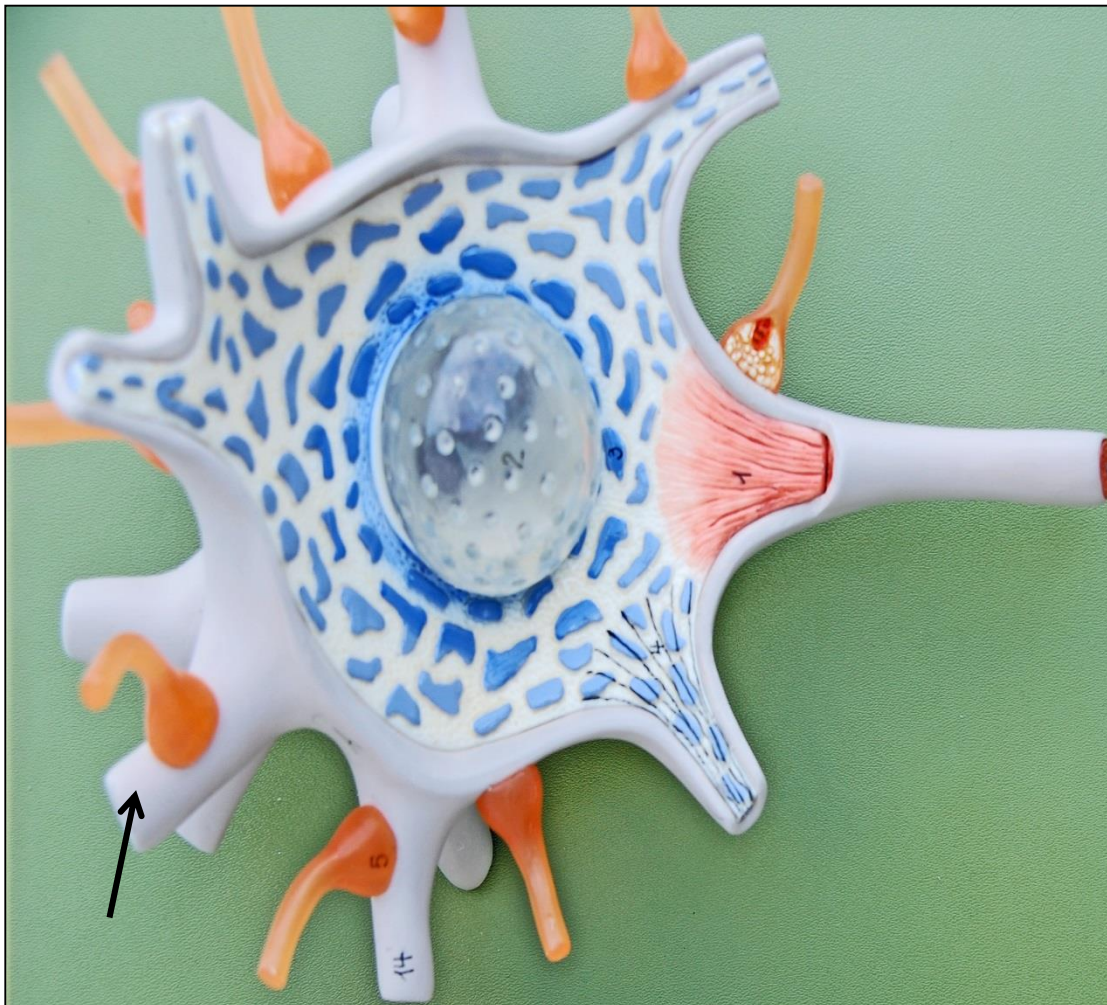
\*scroll to the next slide to check your answer





Myelin sheath





\*scroll to the next slide to check your answer

