

NOP-ANTR-PSL-RAD 552
MEDICAL NEUROSCIENCE

FOREBRAIN LABORATORY
EXAMINATION QUESTIONS

APRIL 12, 2005

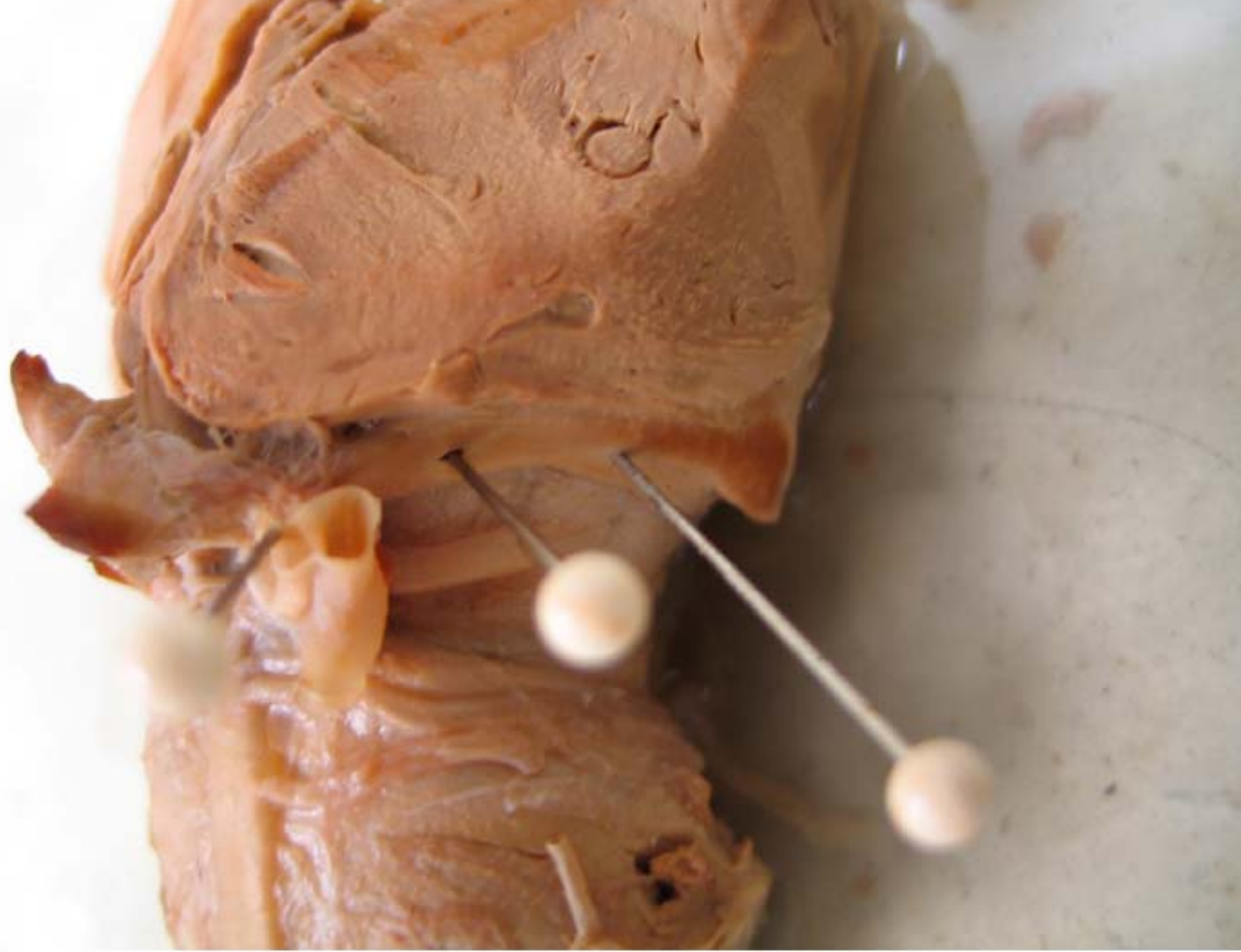
1.

**NAME THE TRACT MARKED BY
THE WHITE PINS.**



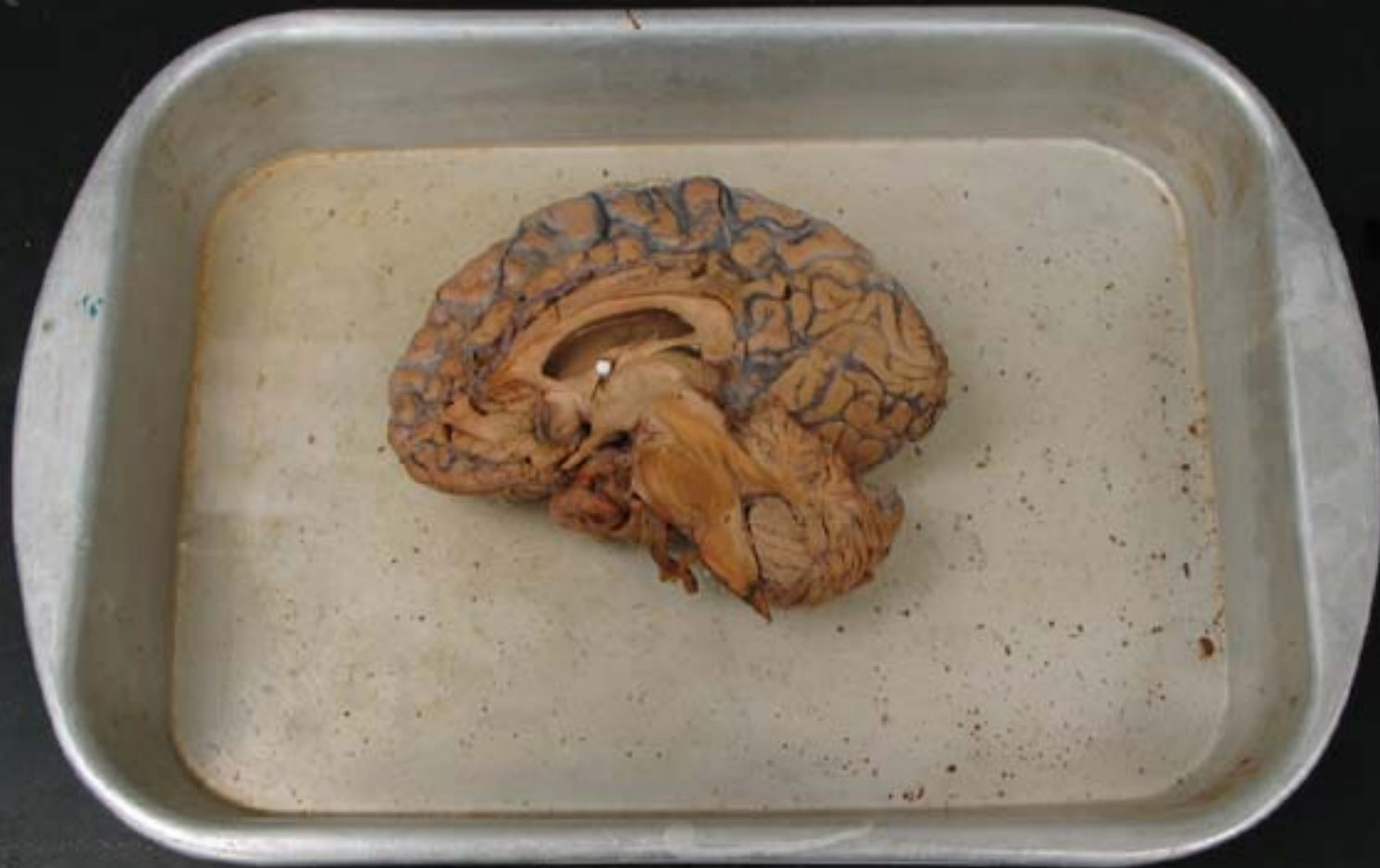
1.
NAME THE TRACT MARKED BY
THE WHITE PINS.





2.

**NAME THE BUNDLE OF FIBERS
MARKED BY THE WHITE PIN.**



2

NAME THE BUNDLE OF FIBERS
MARKED BY THE WHITE PIN.



3.

NAME THE SULCUS MARKED BY
THE WHITE PINS.



3.
NAME THE SULCI MARKED BY
THE WHITE PINS.



4.

NAME THE SULCUS MARKED BY
THE YELLOW PINS.



4.
NAME THE SULCUS MARKED BY
THE YELLOW PINS.



5.

WHICH PORTION OF WHAT GYRUS
IS MARKED BY THE YELLOW PINS?

5.
WHICH PORTION OF WHAT GYRUS
IS MARKED BY THE YELLOW PINS?







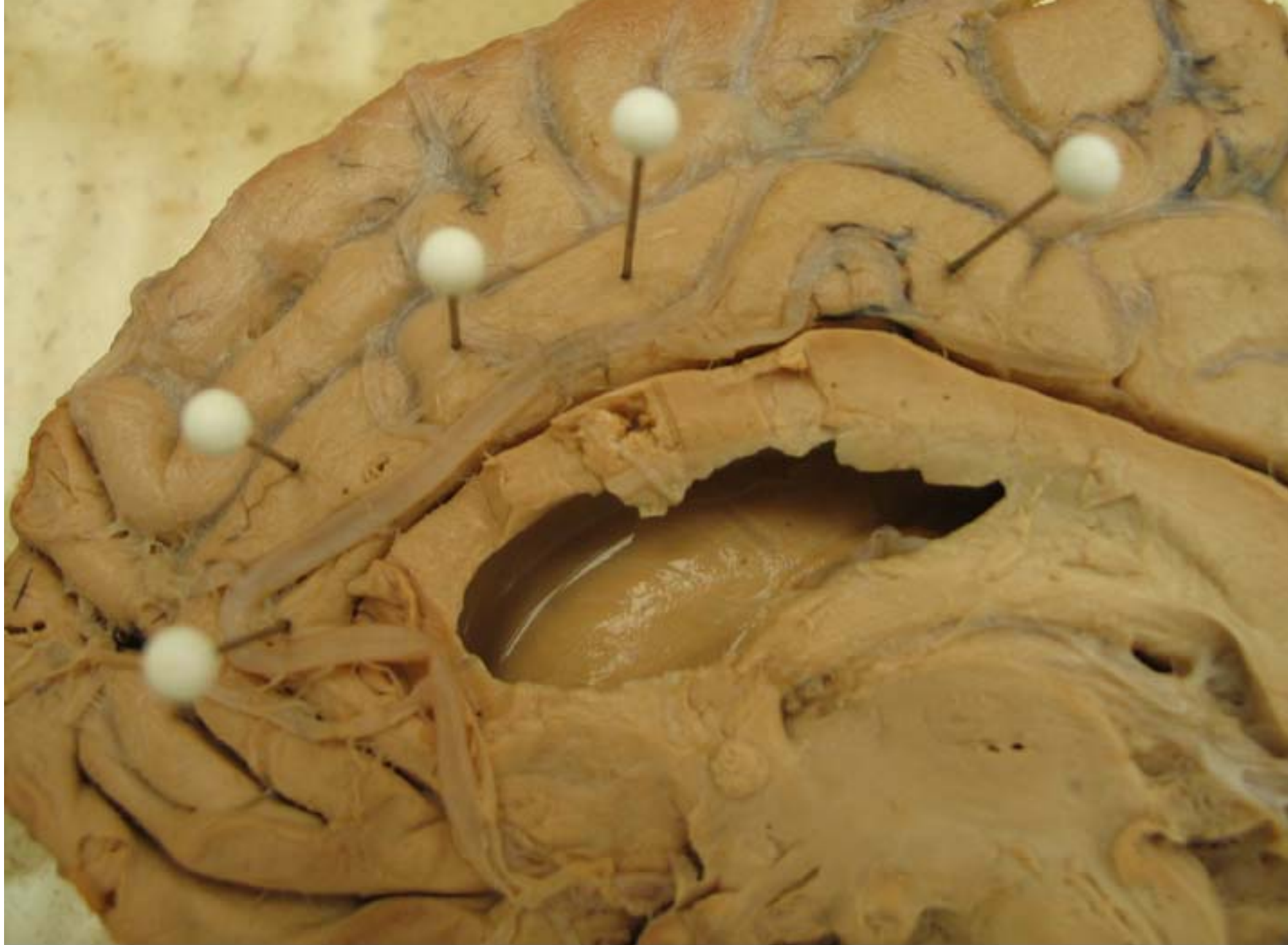
6.

NAME THE GYRUS MARKED BY
THE WHITE PINS.

6.
NAME THE GYRUS MARKED BY
THE WHITE PINS.







7.

**NAME THE GYRUSES (GYRI)
MARKED BY THE WHITE PINS.**

7.
NAME THE GYRUSES (GYRI)
MARKED BY THE WHITE PINS.





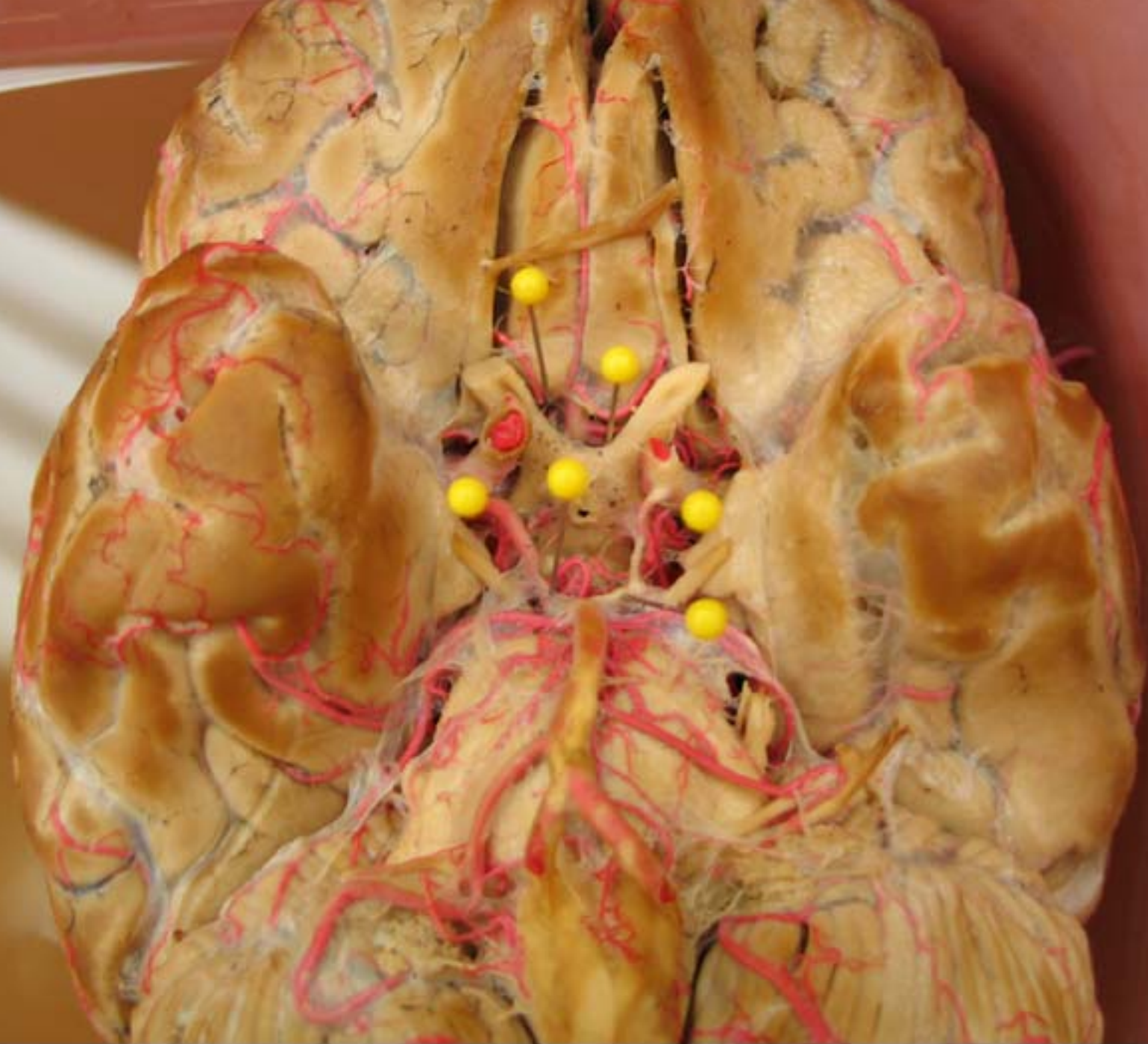


8.

THE ARTERIES MARKED BY THE
YELLOW PINS TOGETHER MAKE UP
WHAT STRUCTURE?

8.
THE ARTERIES MARKED BY THE
YELLOW PINS TOGETHER MAKE UP
WHAT STRUCTURE?







9.

WHICH LIMB OF WHAT FIBER
BUNDLE IS MARKED BY THE
WHITE PINS?

9.
WHICH LIMB OF WHAT FIBER
BUNDLE IS MARKED BY THE
WHITE PINS?

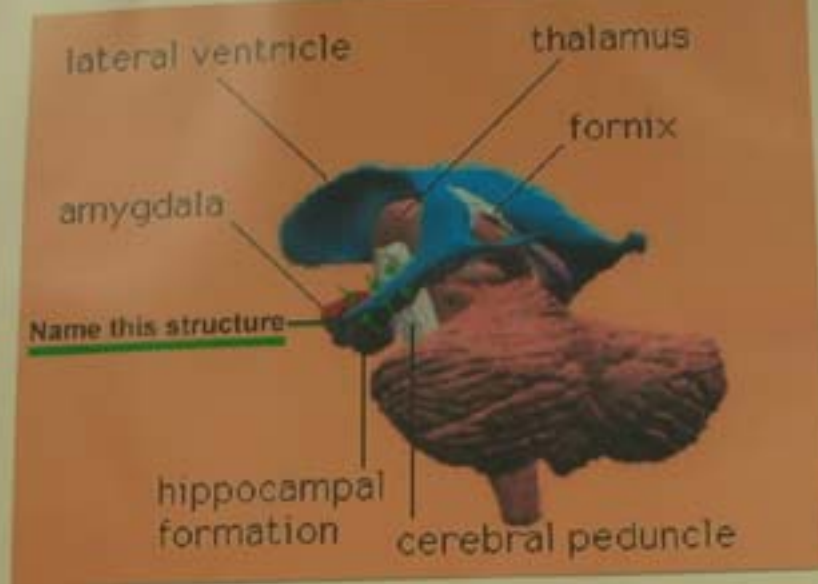






10.

NAME WHICH PART OF WHAT
STRUCTURE IS MARKED BY THE
GREEN ARROWS?



10.
NAME WHICH PART OF WHAT
STRUCTURE IS MARKED BY THE
GREEN ARROWS?

lateral ventricle

thalamus

fornix

amygdala

Name this structure

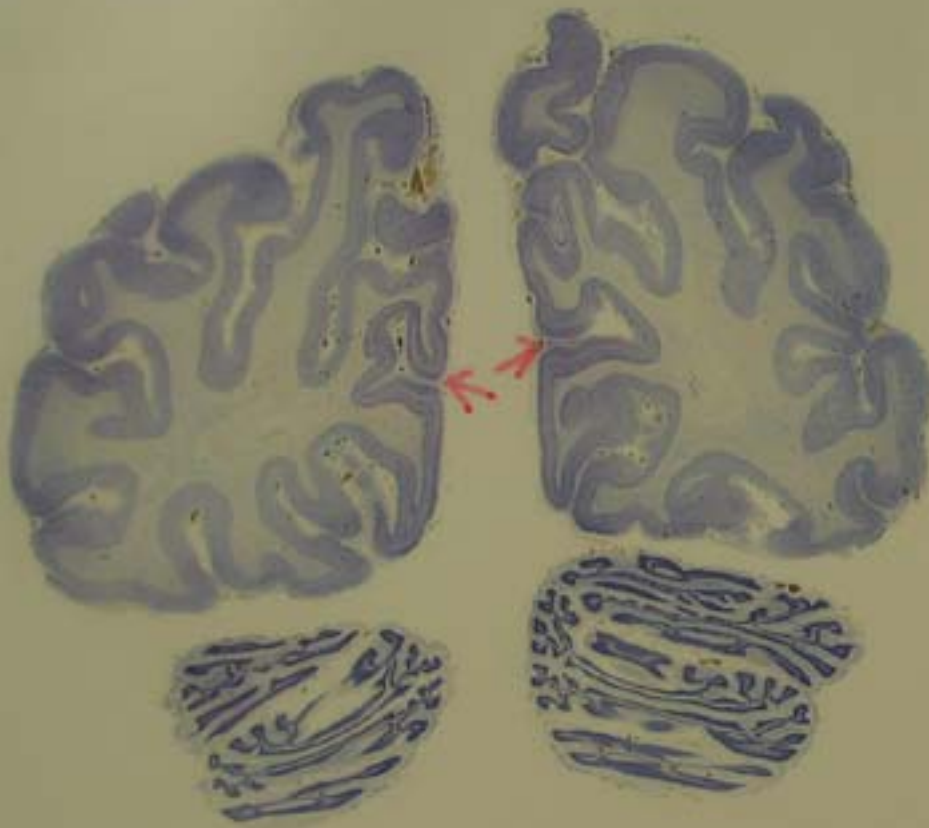
hippocampal
formation

cerebral peduncle



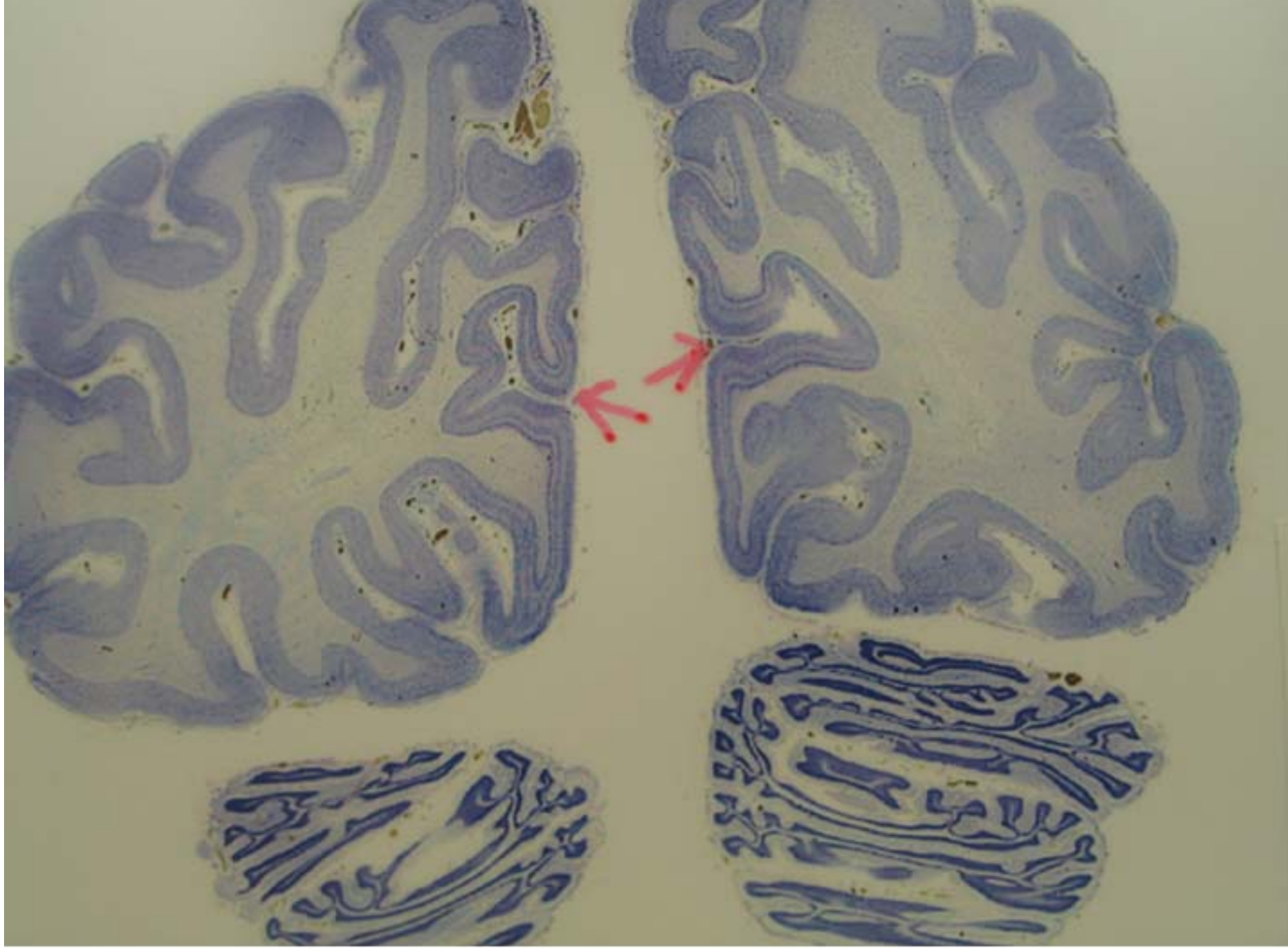
11.

THE BANKS OF THE SULCUSES
(SULCI), MARKED BY THE RED
ARROWS, CONTAIN WHICH MAJOR
SENSORY REGION OF CEREBRAL
CORTEX?



11.

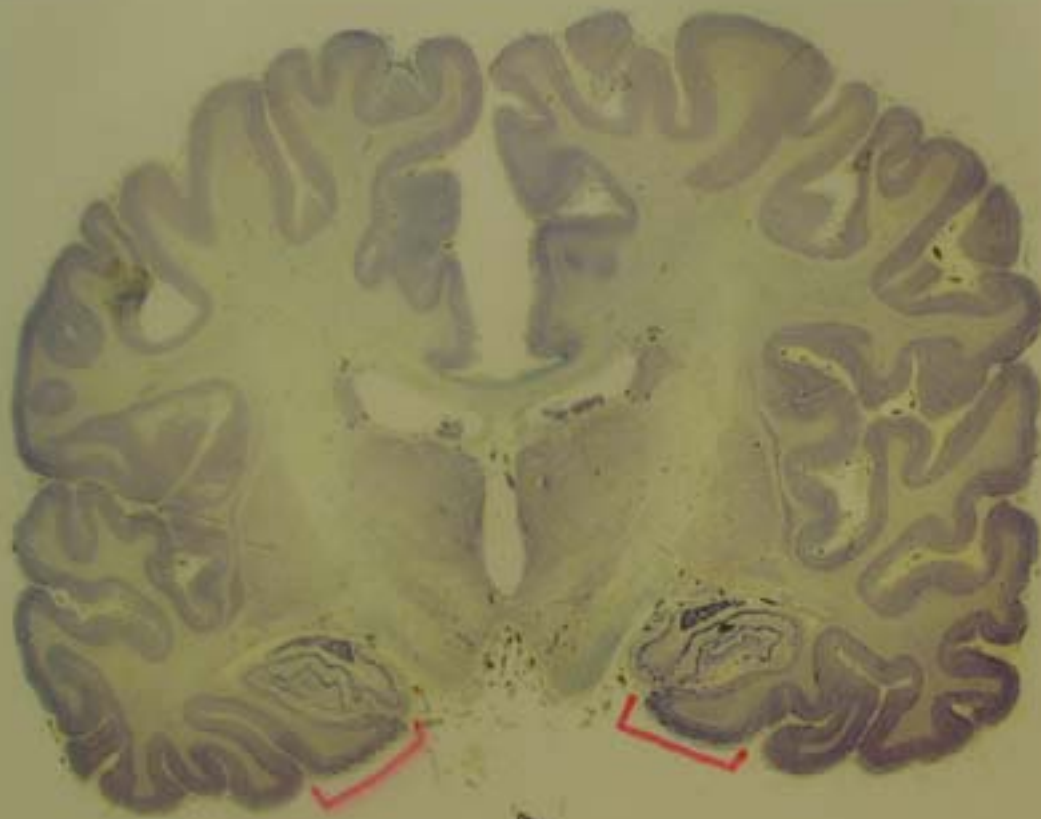
THE BANKS OF THE SULCUSES
(SULCI), MARKED BY THE RED
ARROWS, CONTAIN WHICH MAJOR
SENSORY REGION OF CEREBRAL
CORTEX?



12.

NAME THE GYRUSES (GYRI)

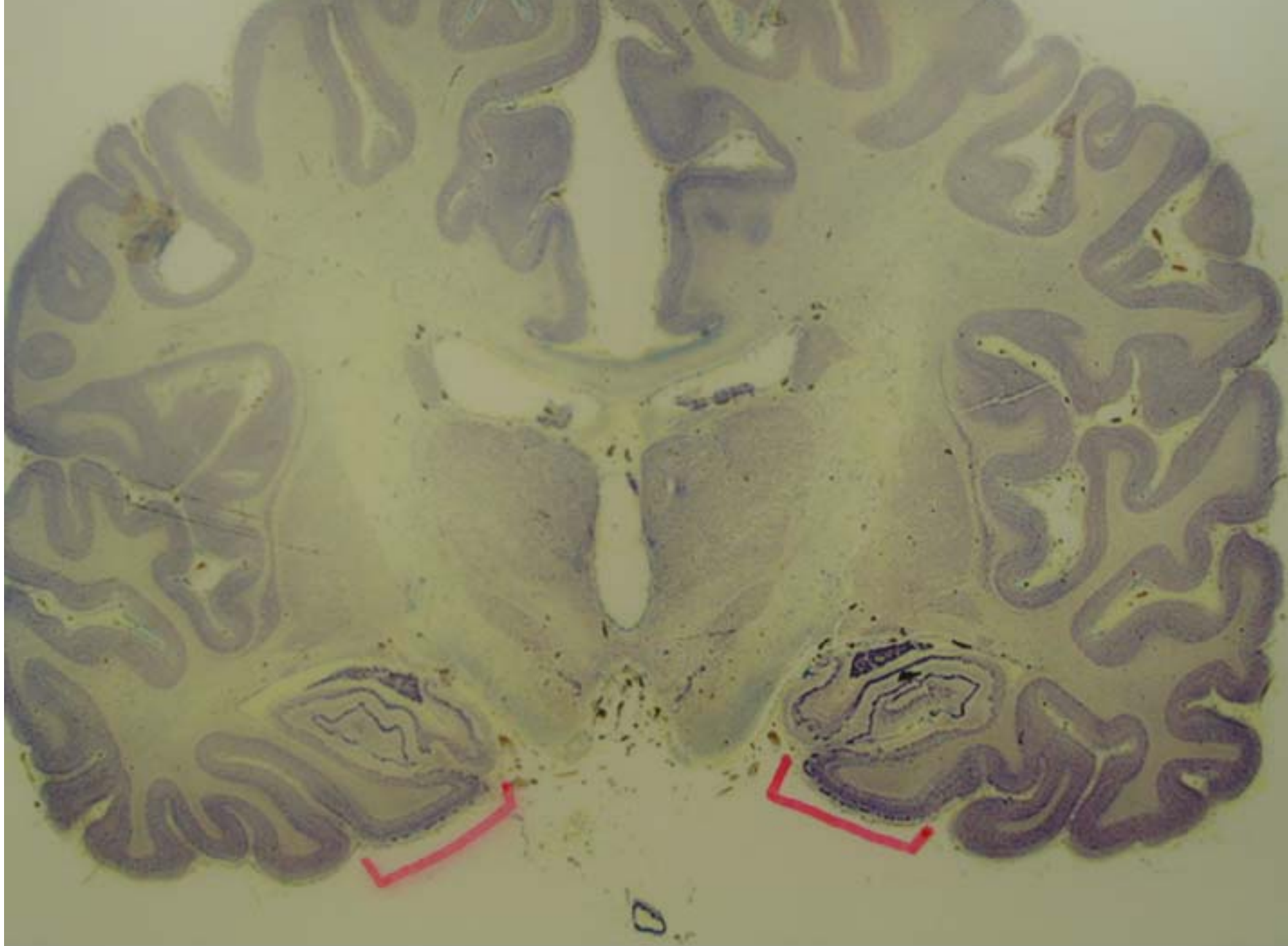
MARKED BY THE RED BRACKETS.



D

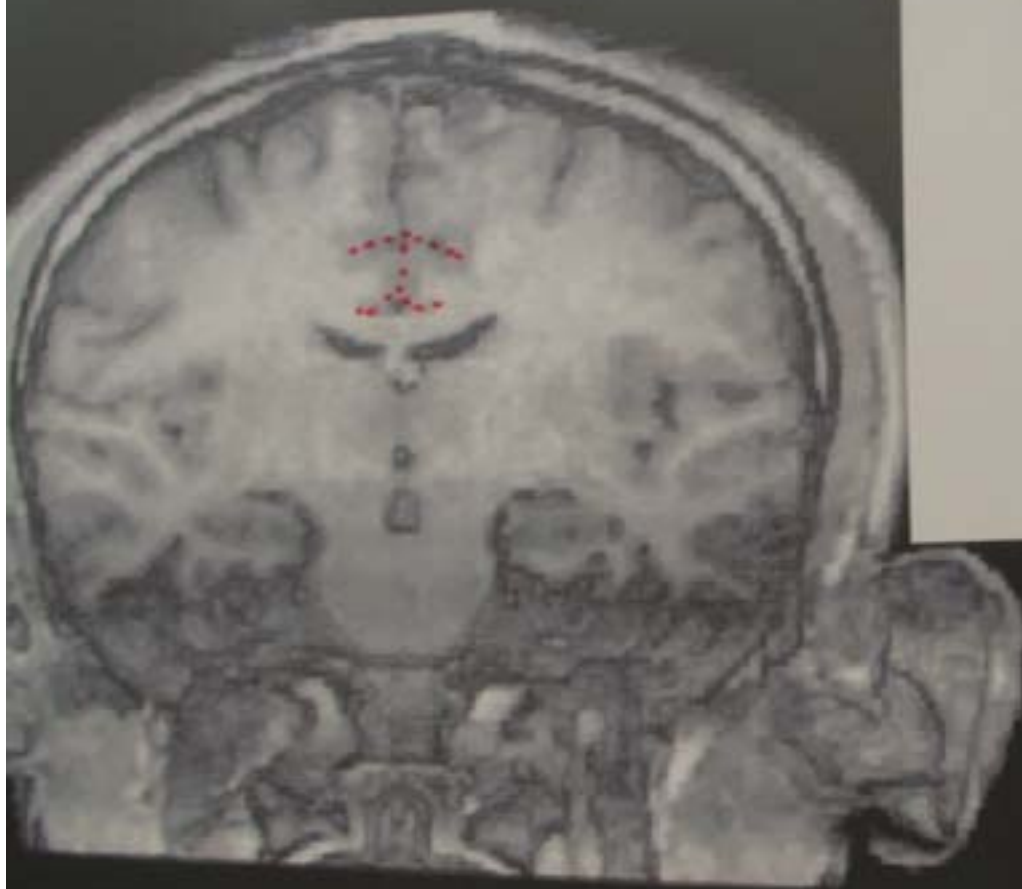
12.

NAME THE GYRUSES (GYRI)
MARKED BY THE RED BRACKET



13.

NAME THE GYRUSES (GYRI)
OUTLINED BY THE RED DOTS.



13.

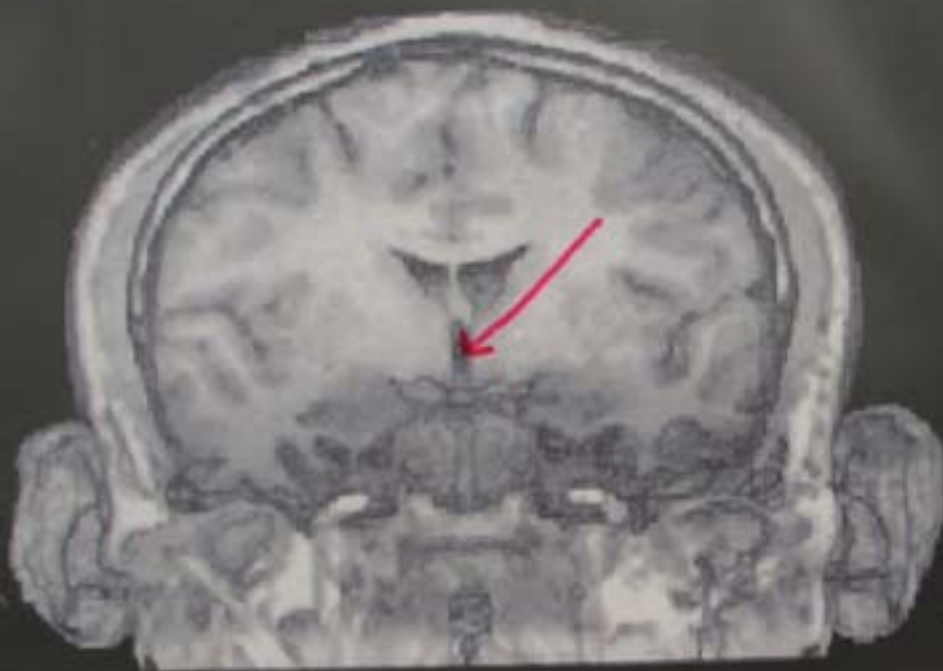
NAME THE GYRUSES (GYRI)
OUTLINED BY THE RED DOTS.





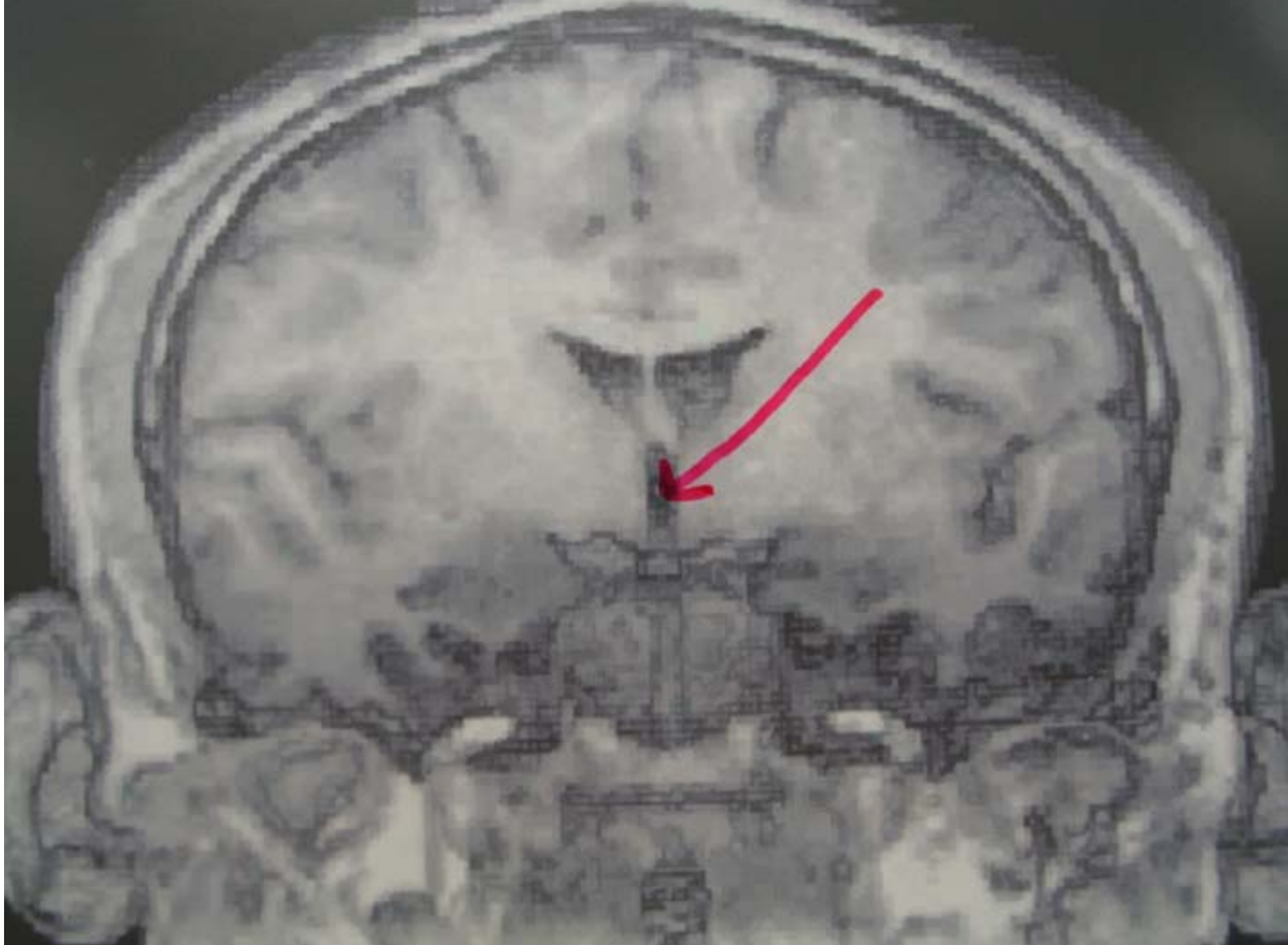
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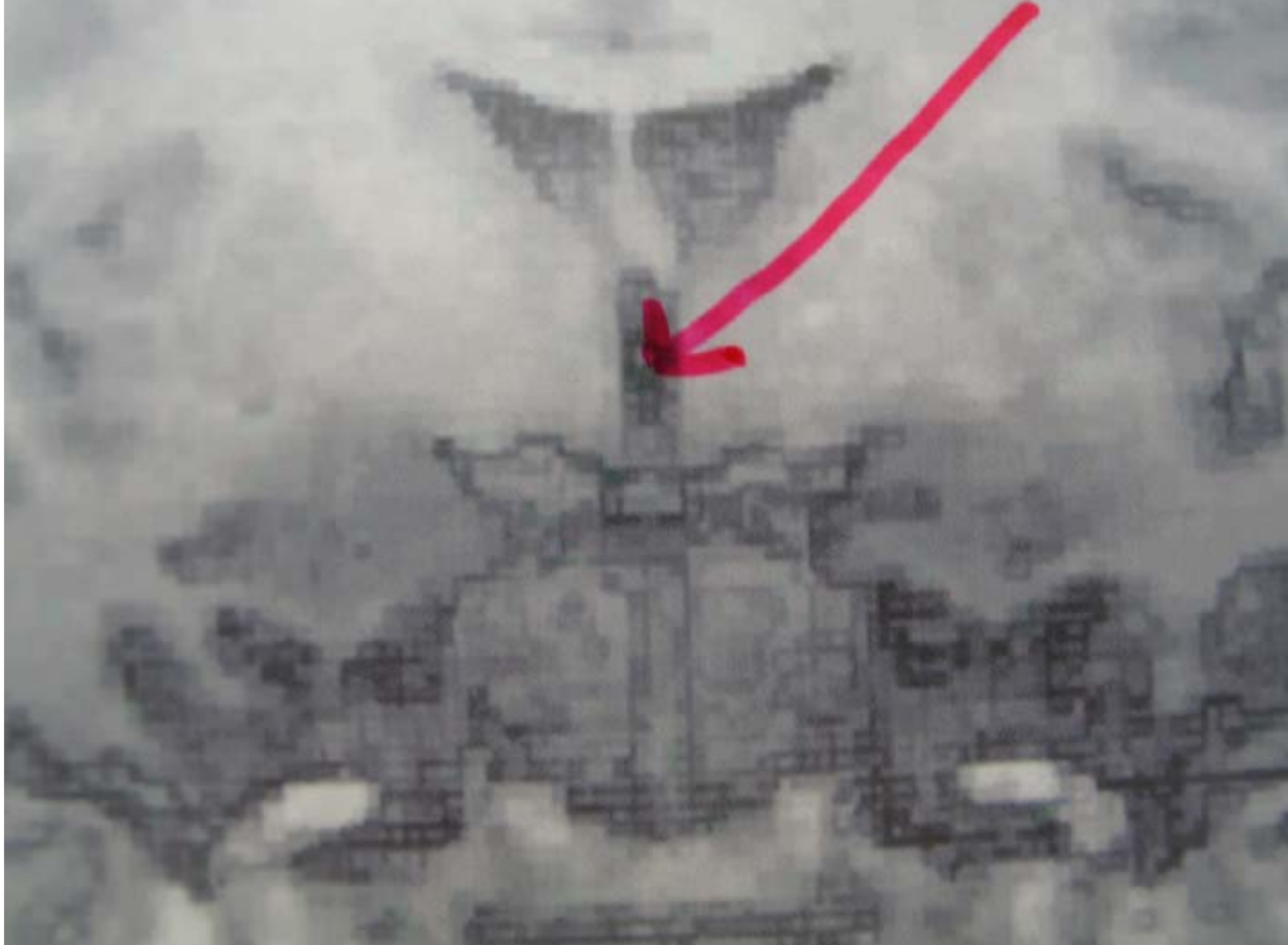
NAME THE VENTRICLE MARKED
BY THE RED ARROW.



14.

NAME THE VENTRICLE MARKED
BY THE RED ARROW.



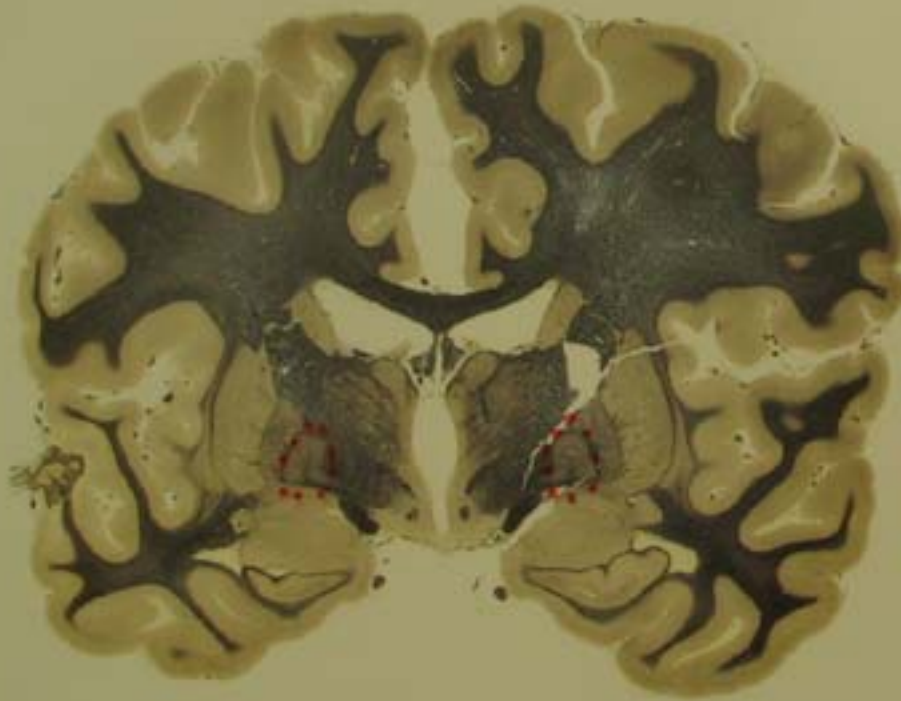


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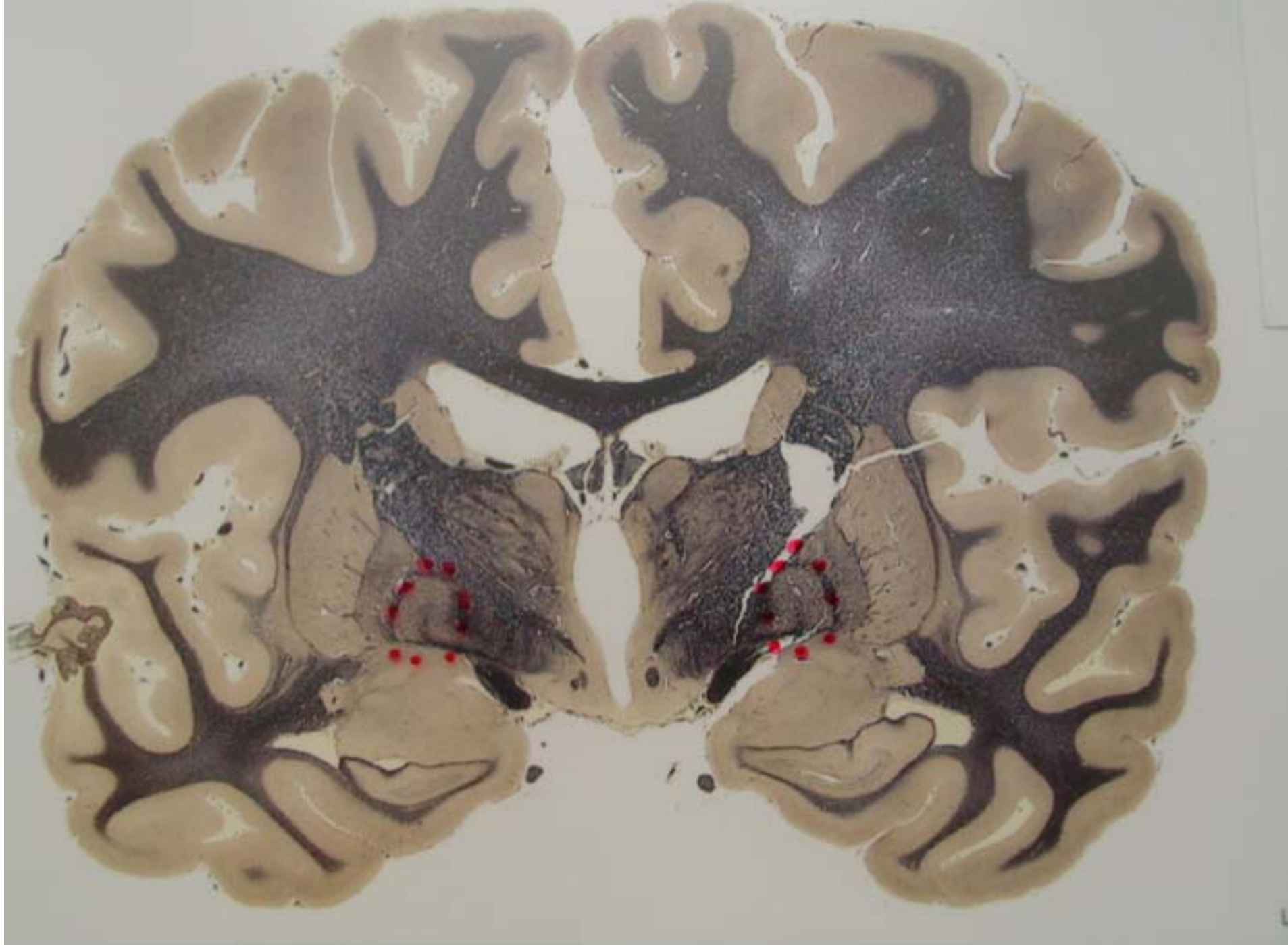
THE RED DOTS OUTLINE WHICH
PORTION OF WHICH STRUCTURE?

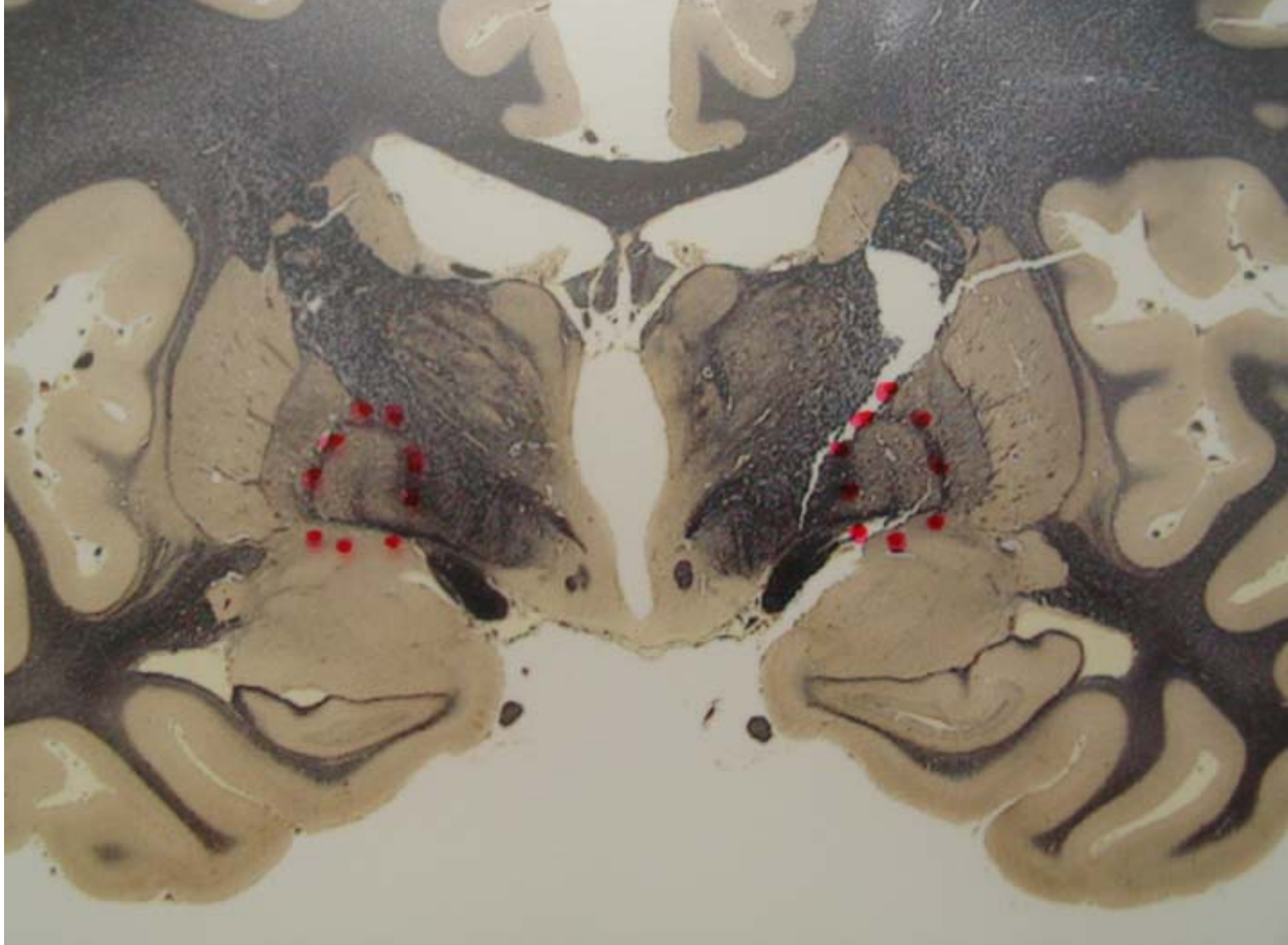
15.

THE RED DOTS OUTLINE WHICH
PORTION OF WHICH STRUCTURE?



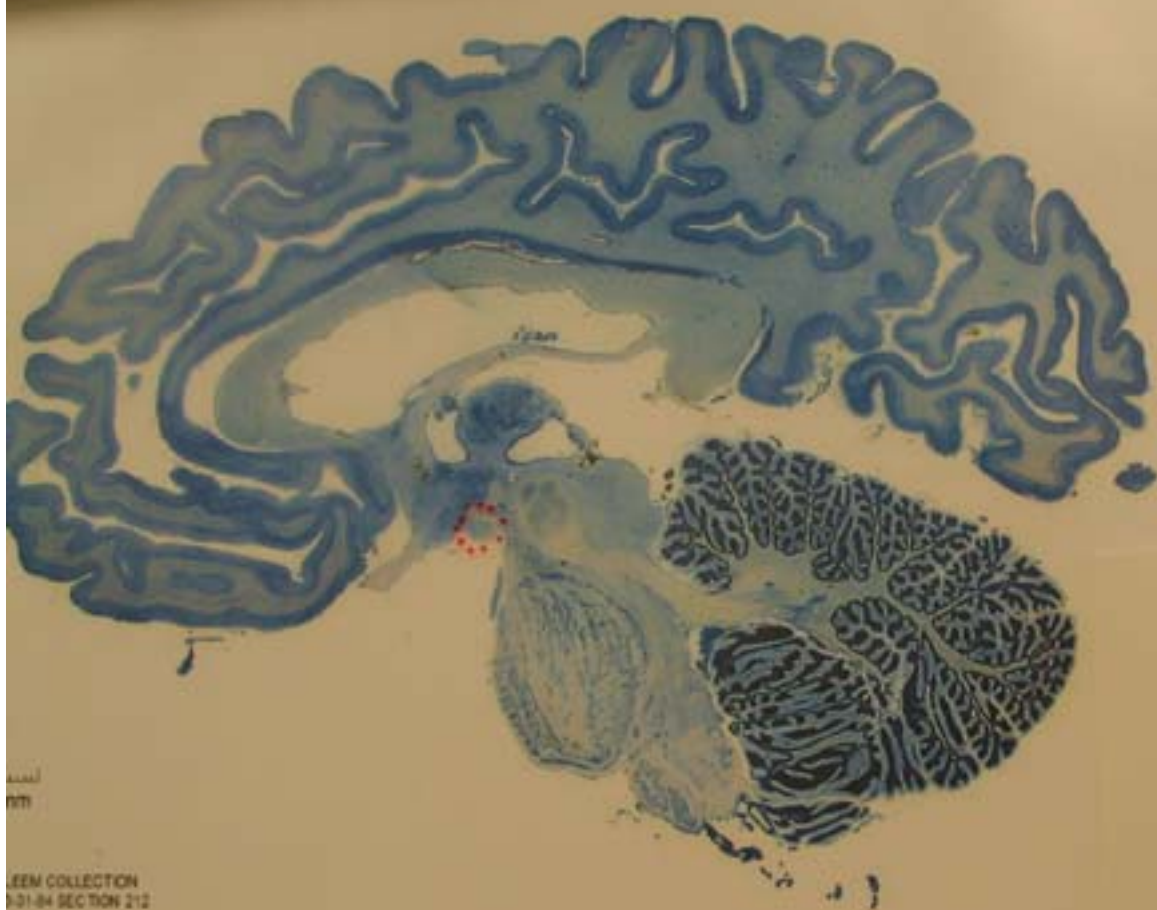
10 mm





16.

NAME THE STRUCTURE OUTLINED
BY THE RED DOTS.

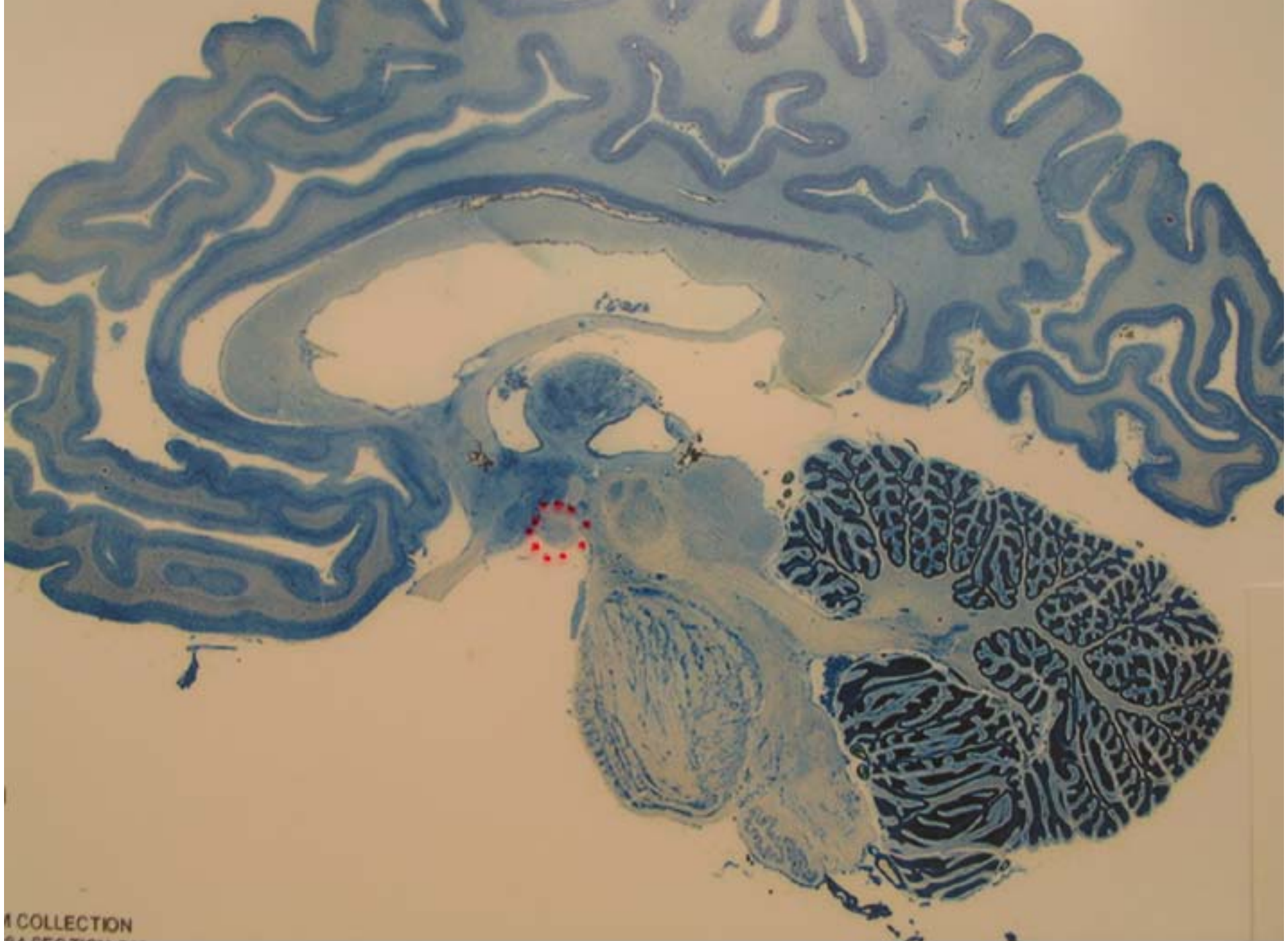


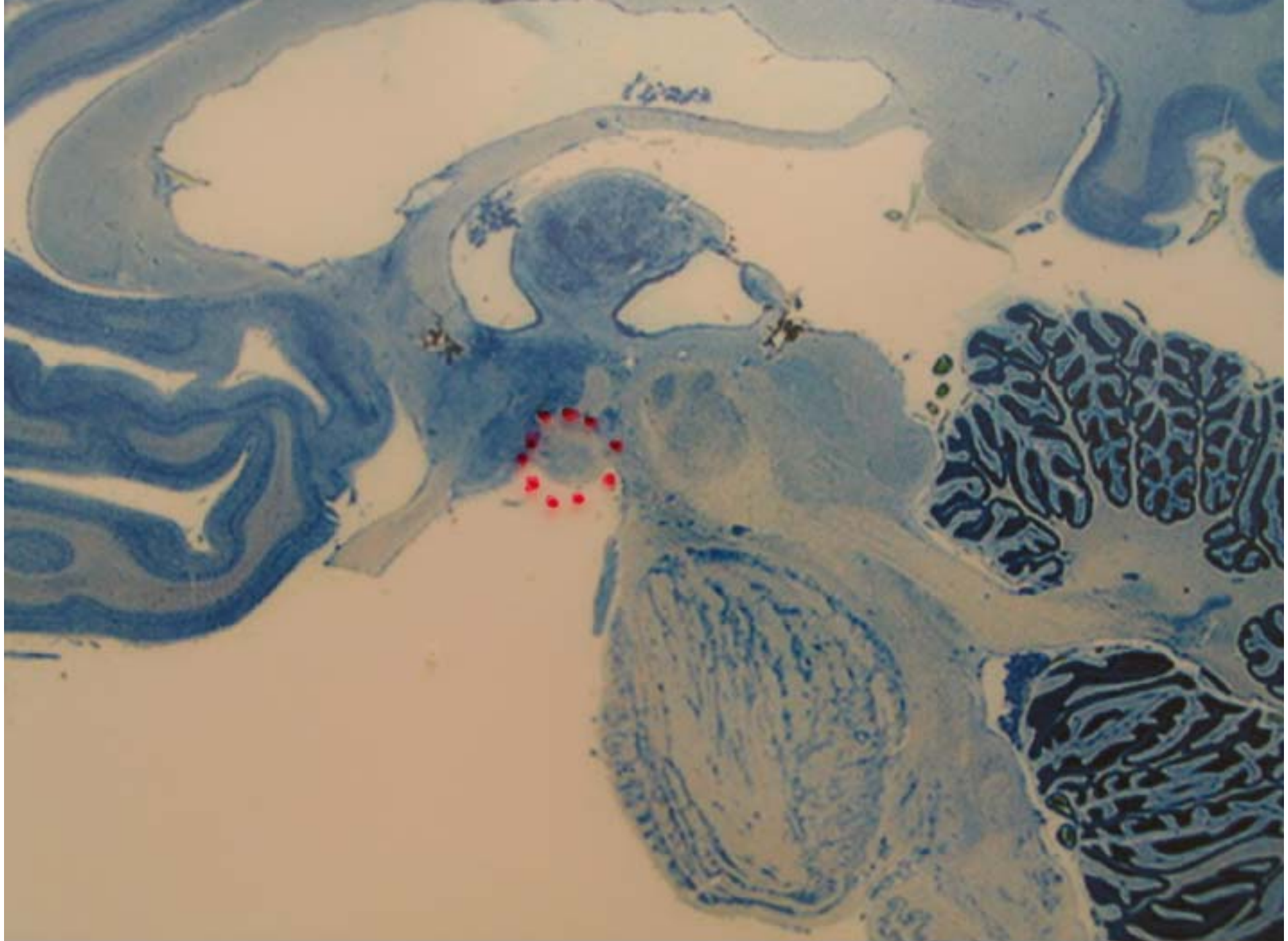
16.

NAME THE STRUCTURE OUTLINED
BY THE RED DOTS.

16

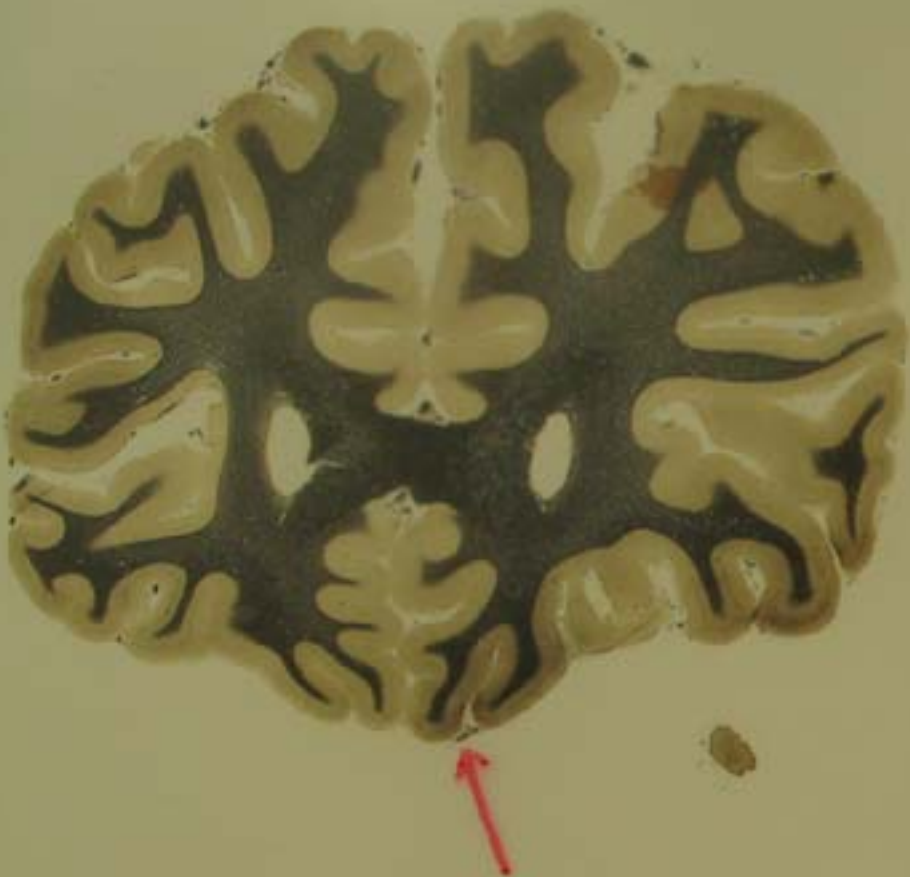
LEEM COLLECTION
9-01-84 SECTION 212





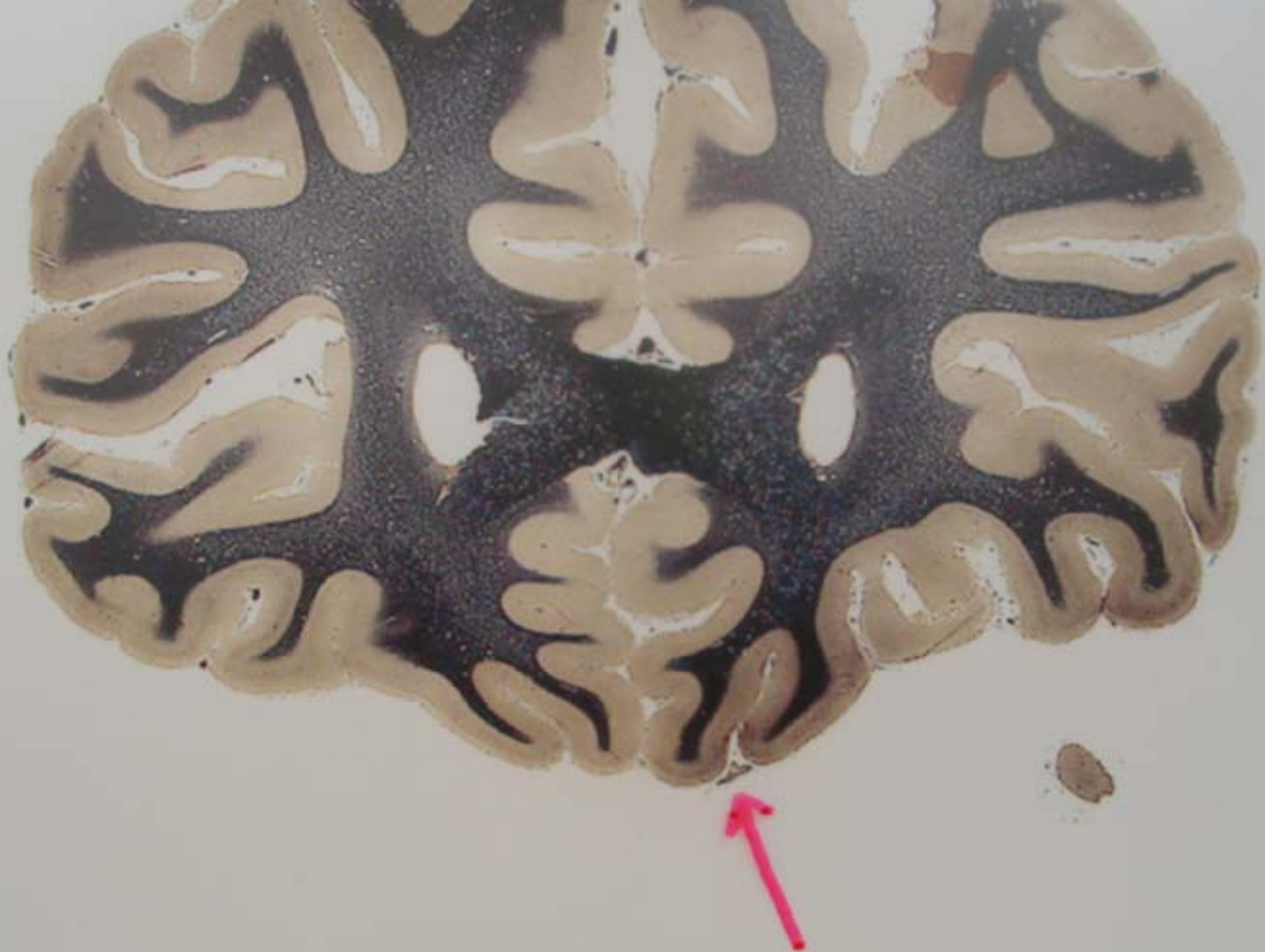
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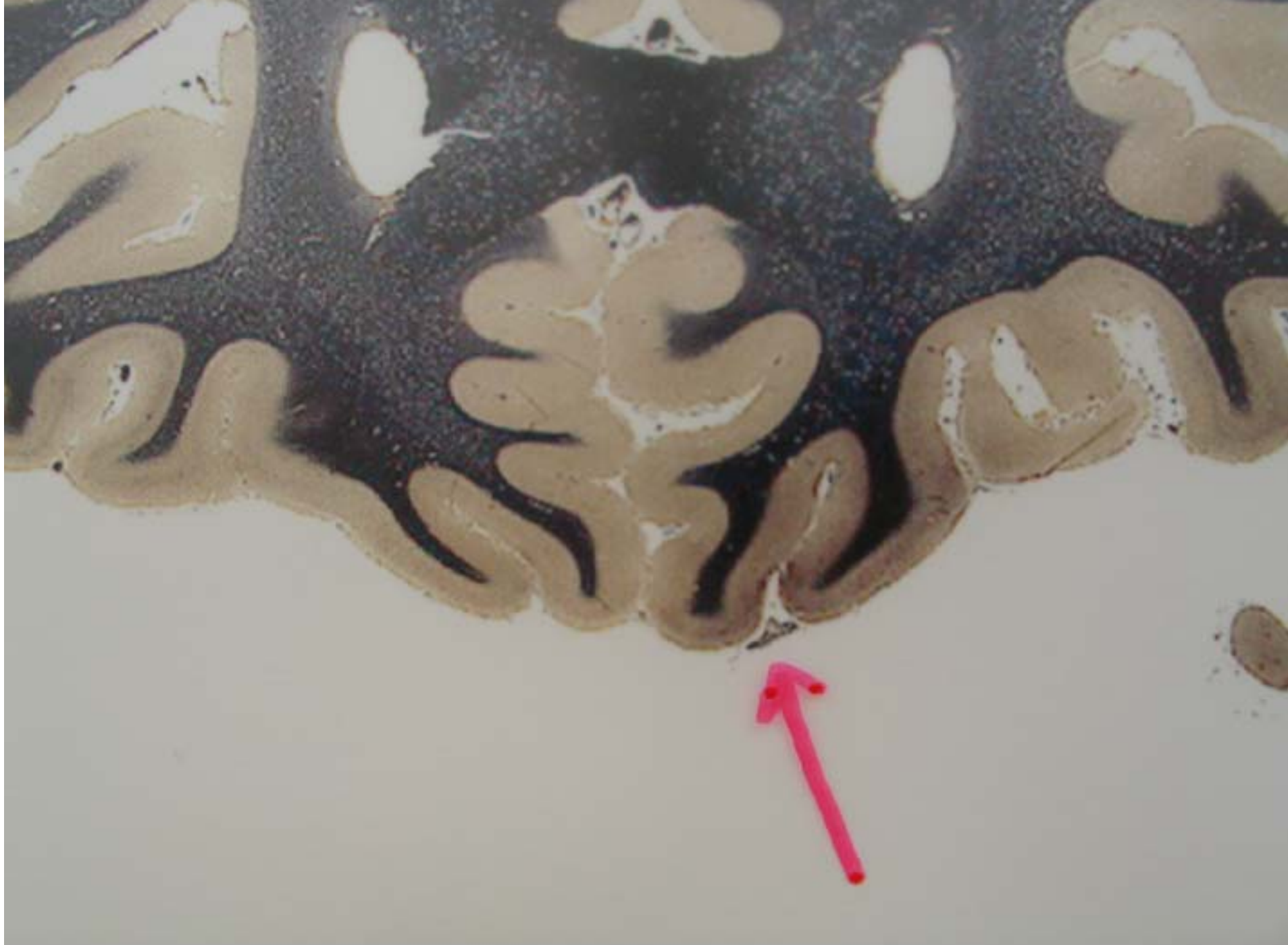
THE RED ARROW POINTS TO
WHICH TRACT?



17.

THE RED ARROW POINTS TO
WHICH TRACT?





18.

NAME THE FIBER BUNDLE

OUTLINED BY THE RED ARROWS.



18.

NAME THE FIBER BUNDLE
OUTLINED BY THE RED ARROWS.

COLLECTION
SECTION 211



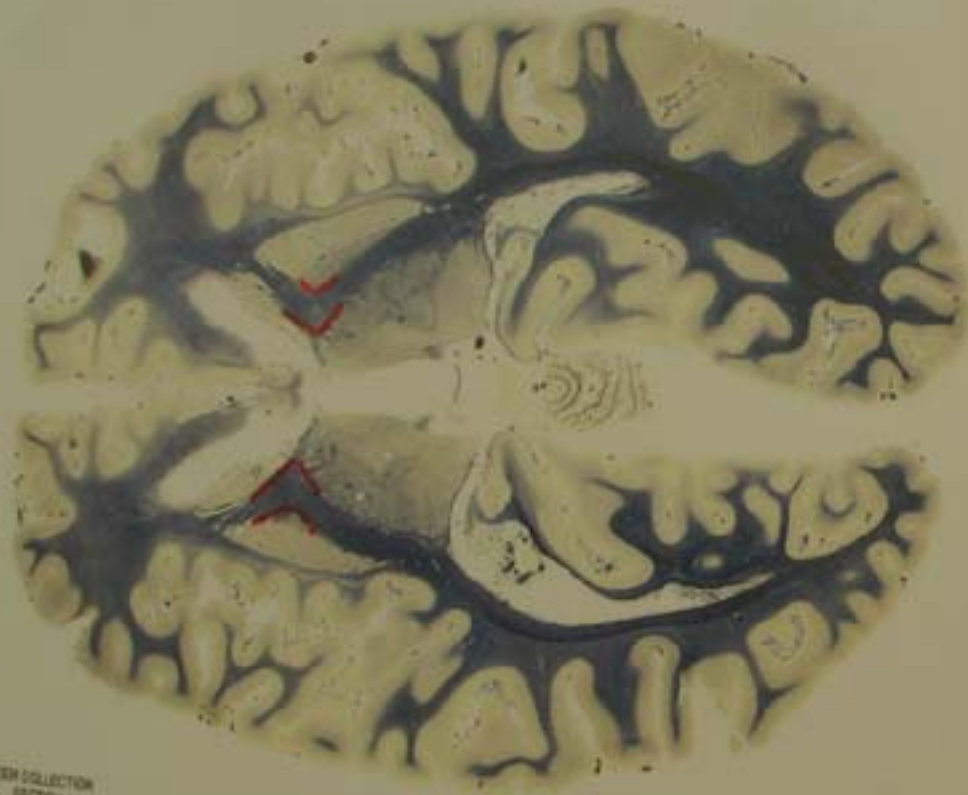


19.

NAME THE FEATURE OUTLINED IN
RED.

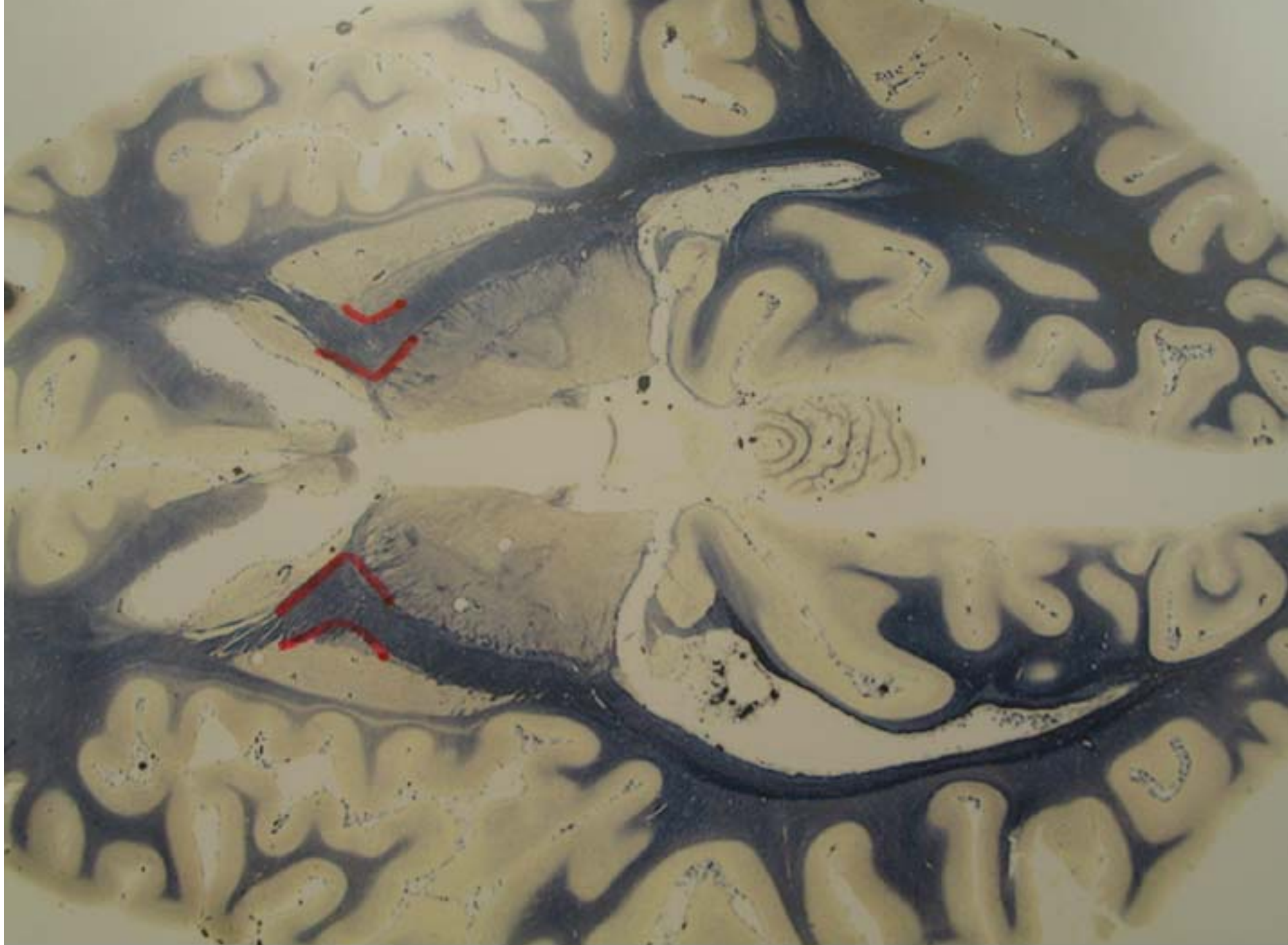
19.

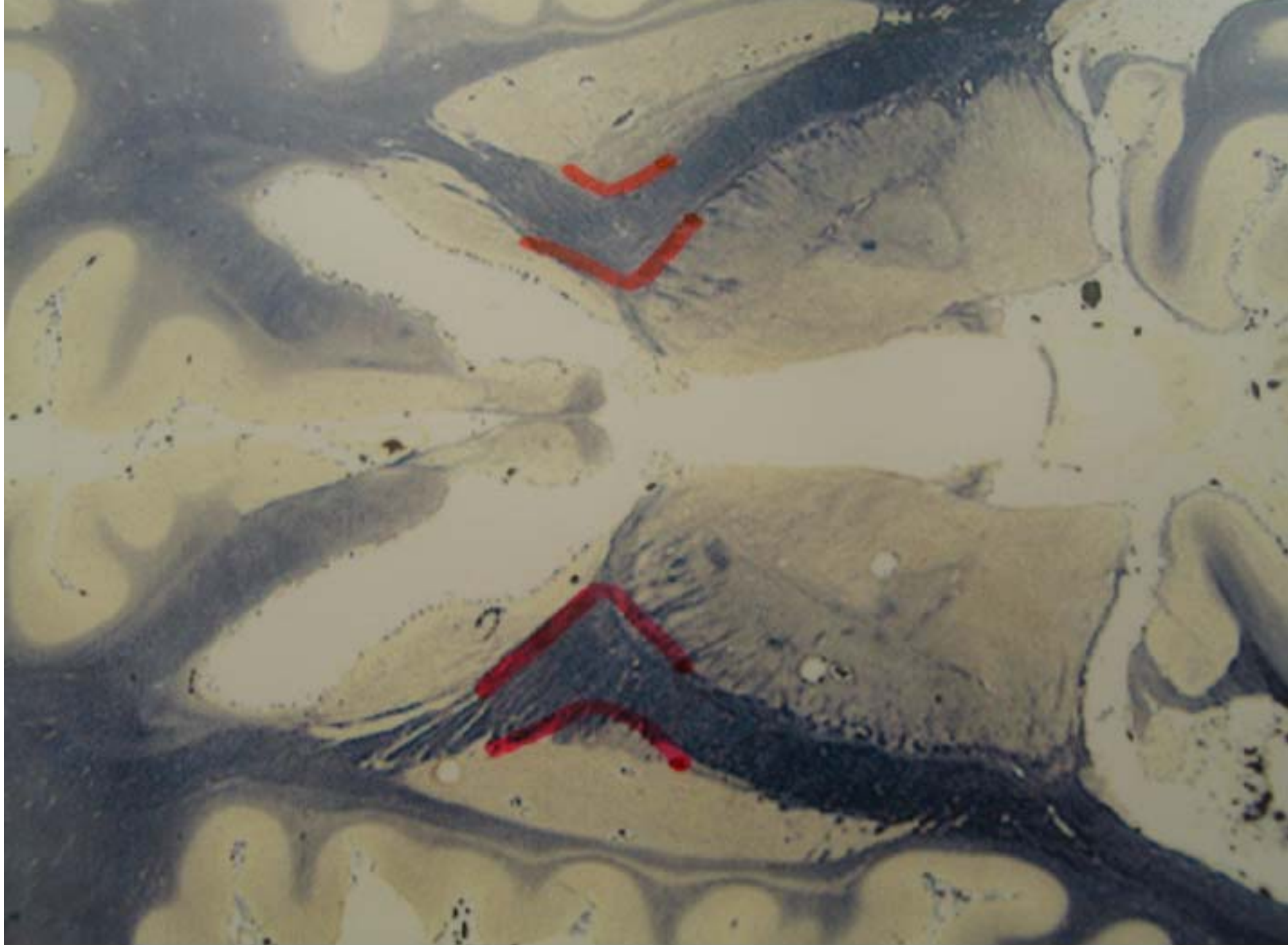
NAME THE FEATURE OUTLINED
RED.



DR. HALEEM COLLECTION
19/07/15 SECTION 1402

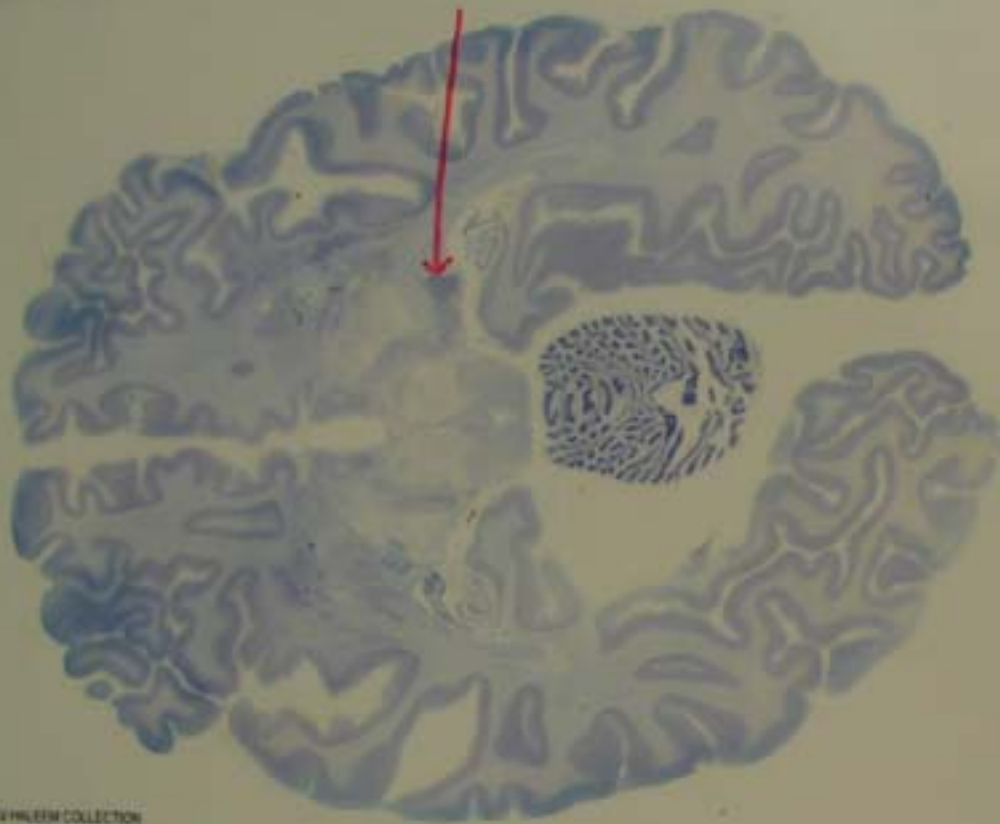
10 mm





20.

THE RED ARROW POINTS TO
WHICH NUCLEUS?

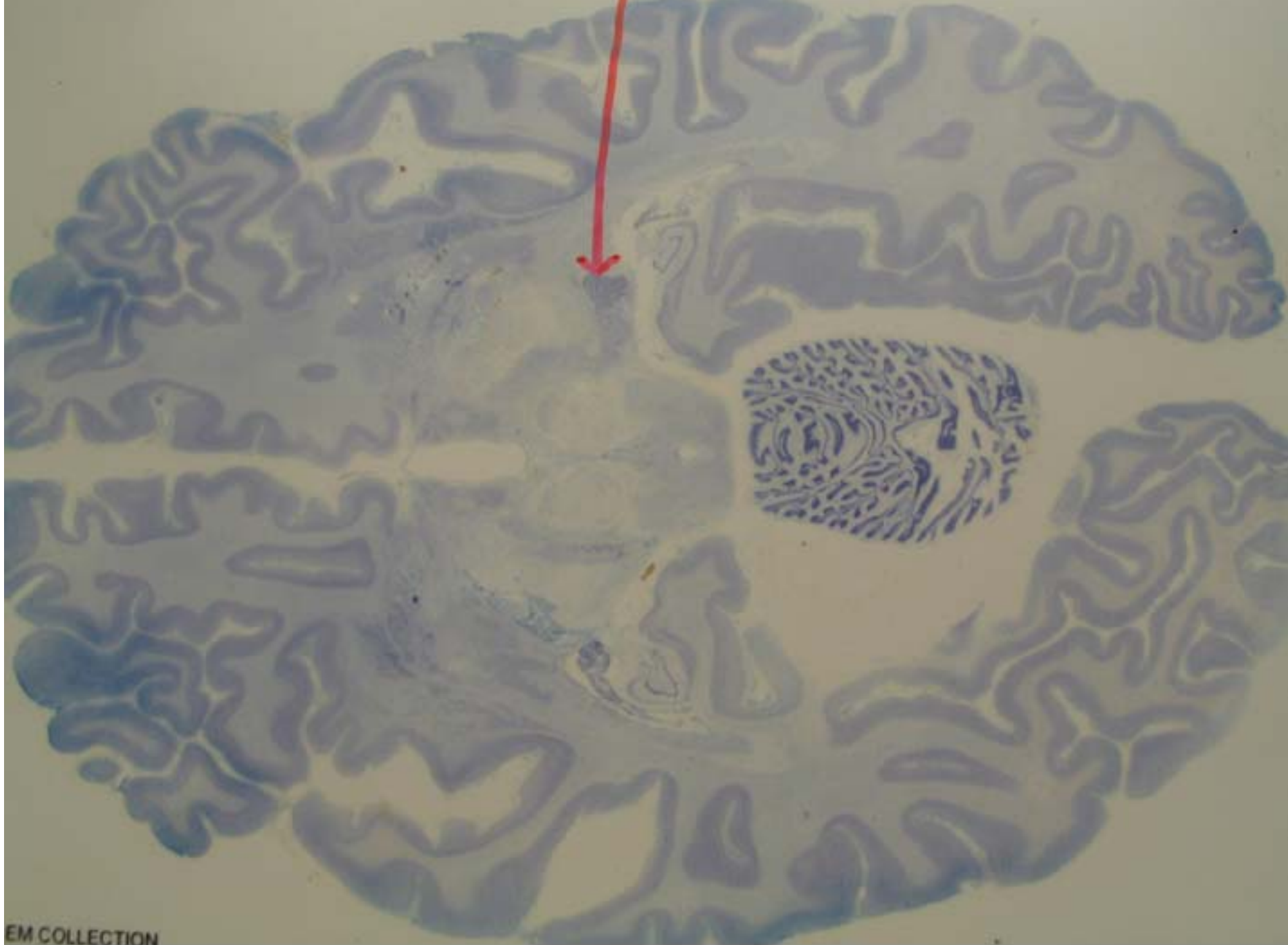


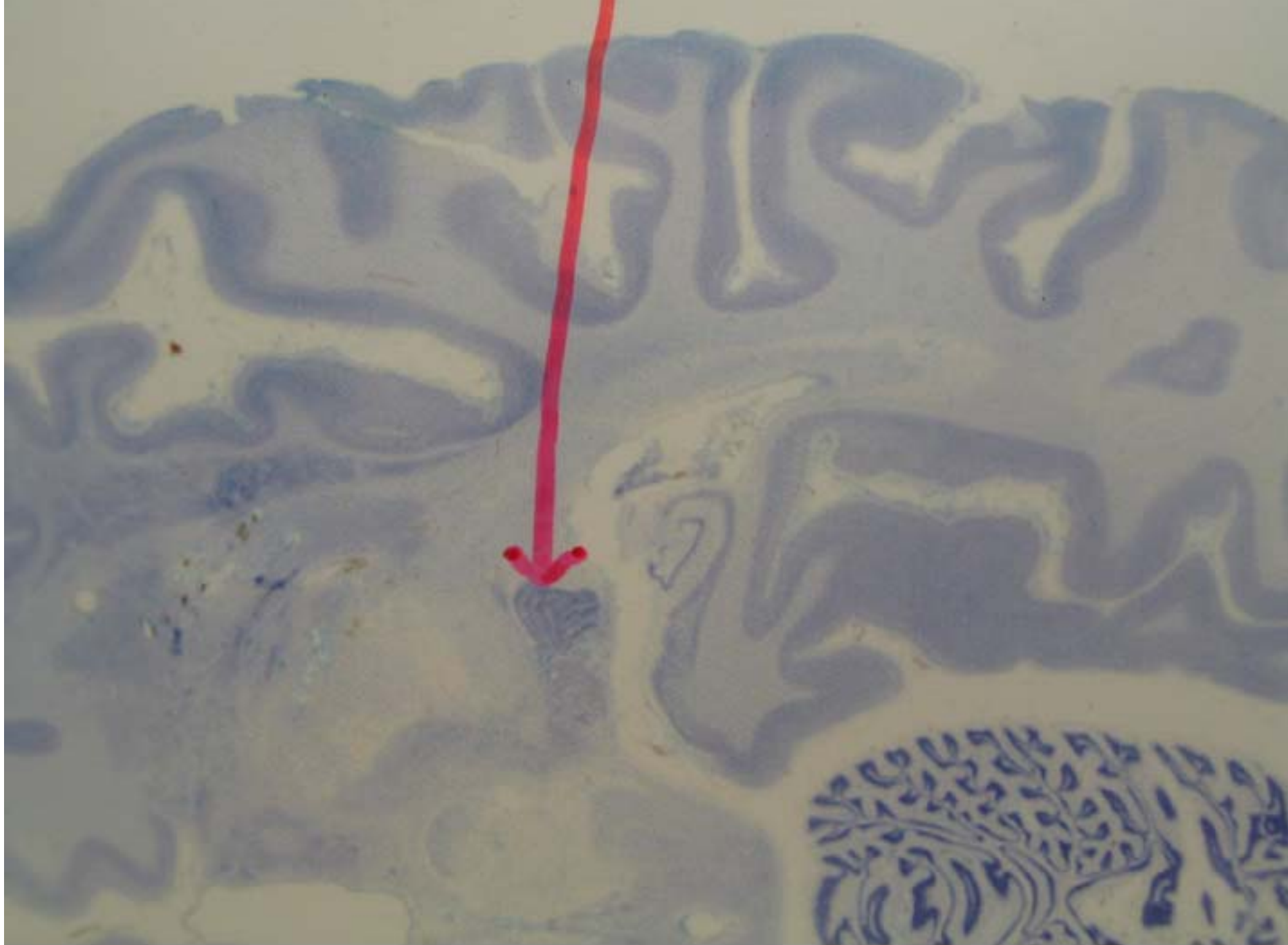
KLEIN HILFEN COLLECTION
MEN SP 18 SECTION 1801

18
1

20.

THE RED ARROW POINTS TO
WHICH NUCLEUS?





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