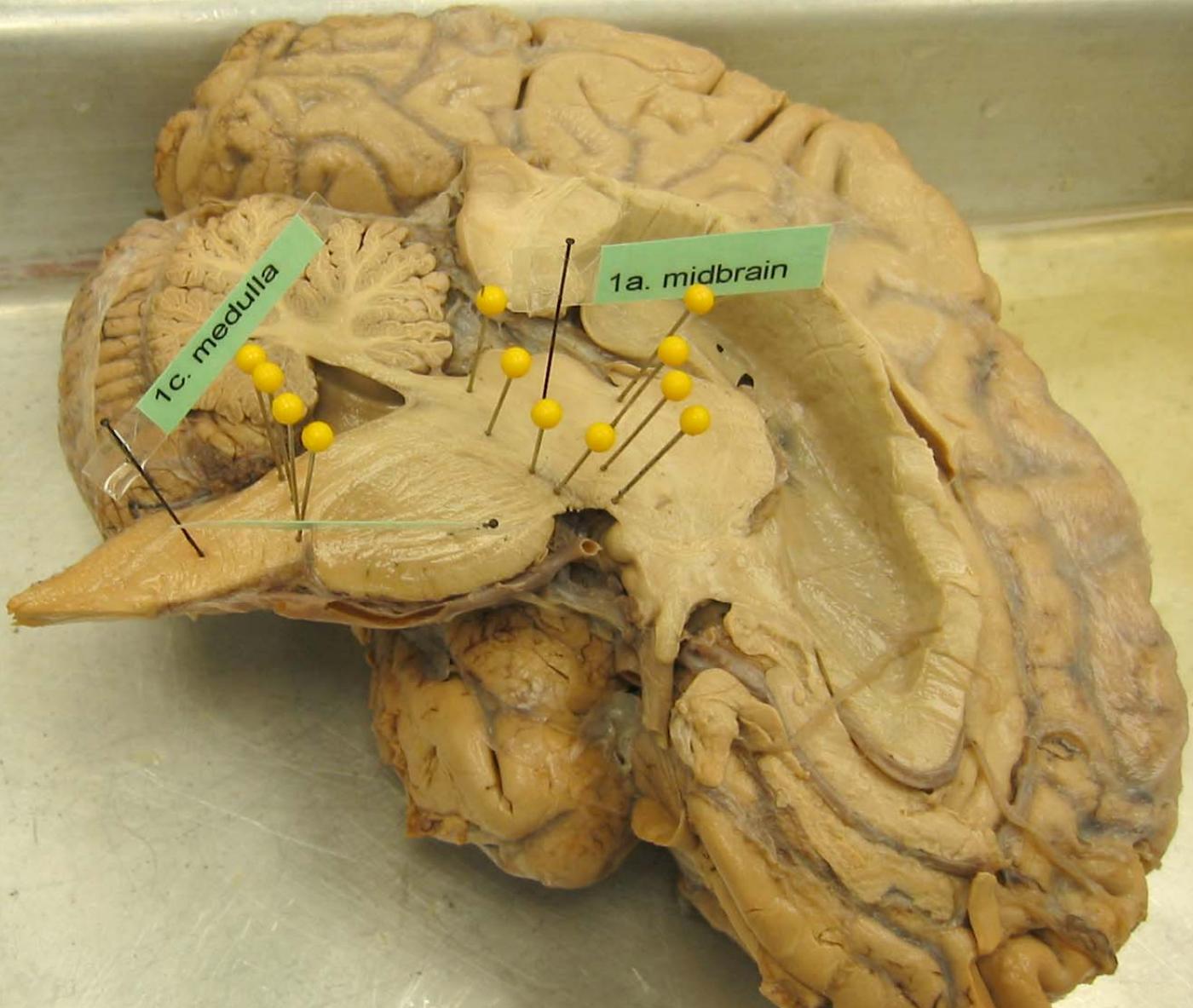


A preserved human brain specimen, likely a formalin fix, is shown from a lateral view. The brain is yellowish-tan with prominent gyri (ridges) and sulci (grooves). Several anatomical structures are highlighted with pins and labels:

- 1a. cerebellum**: A pin with a yellow head is placed near the small, irregularly shaped cerebellum at the back of the brain.
- 1b. pons**: A green rectangular label with black text is pinned to the brain stem area. A pin with a yellow head is also present near this label.
- 1c. medulla**: A pin with a yellow head is placed near the large, bulbous medulla at the base of the brain.

The brain is set against a plain, light-colored background.

1b. pons





2c. olive

2a. pyramid

2c. olive

2a. pyramid

2a. pyramid

1
2c. cline

2b. pyramidal decussa

2c. oil

2b. pyramidal d

2C. Oil

2b. pyramidal d.



2c. oil

2b. pyramidal d

2a. pyramid

1
2c. cline

2b. pyramidal decussa

2d. basal portion of pons

2d1. tegmentum of pons

2f. fourth ventricle

2d. basal portion of pons

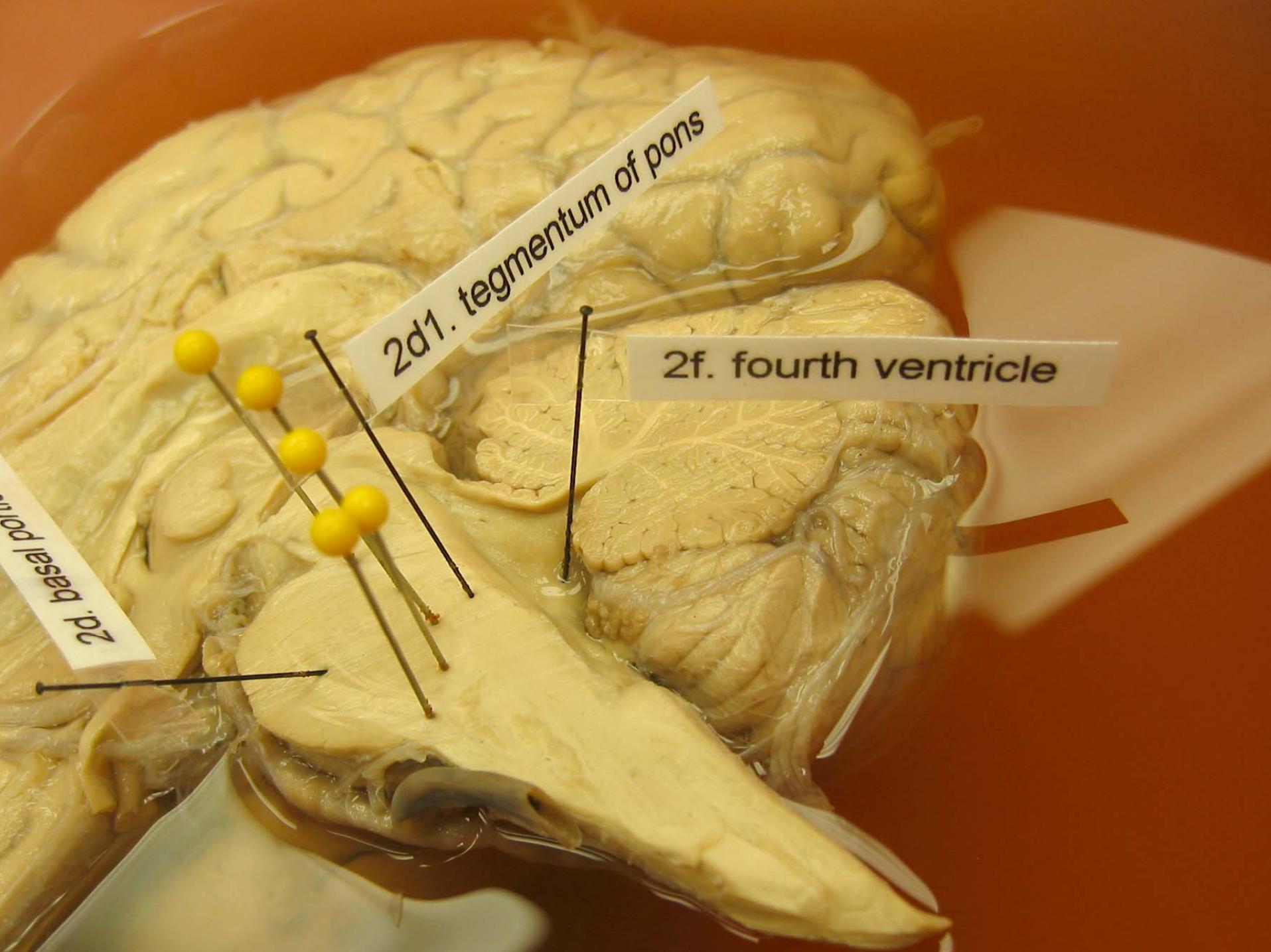
2d1. tegmentum of pons

2f. fourth ventricle

4m. tegmen

2e. basilar sulcus





2d. basal pons

2d1. tegmentum of pons

2f. fourth ventricle

2e. basilar sulcus

2f1. choroid plexus

2g. rhomboid fossa

29.

Rhomboïd process

29. rhomboid fossa



291. lateral recess

2h. obex





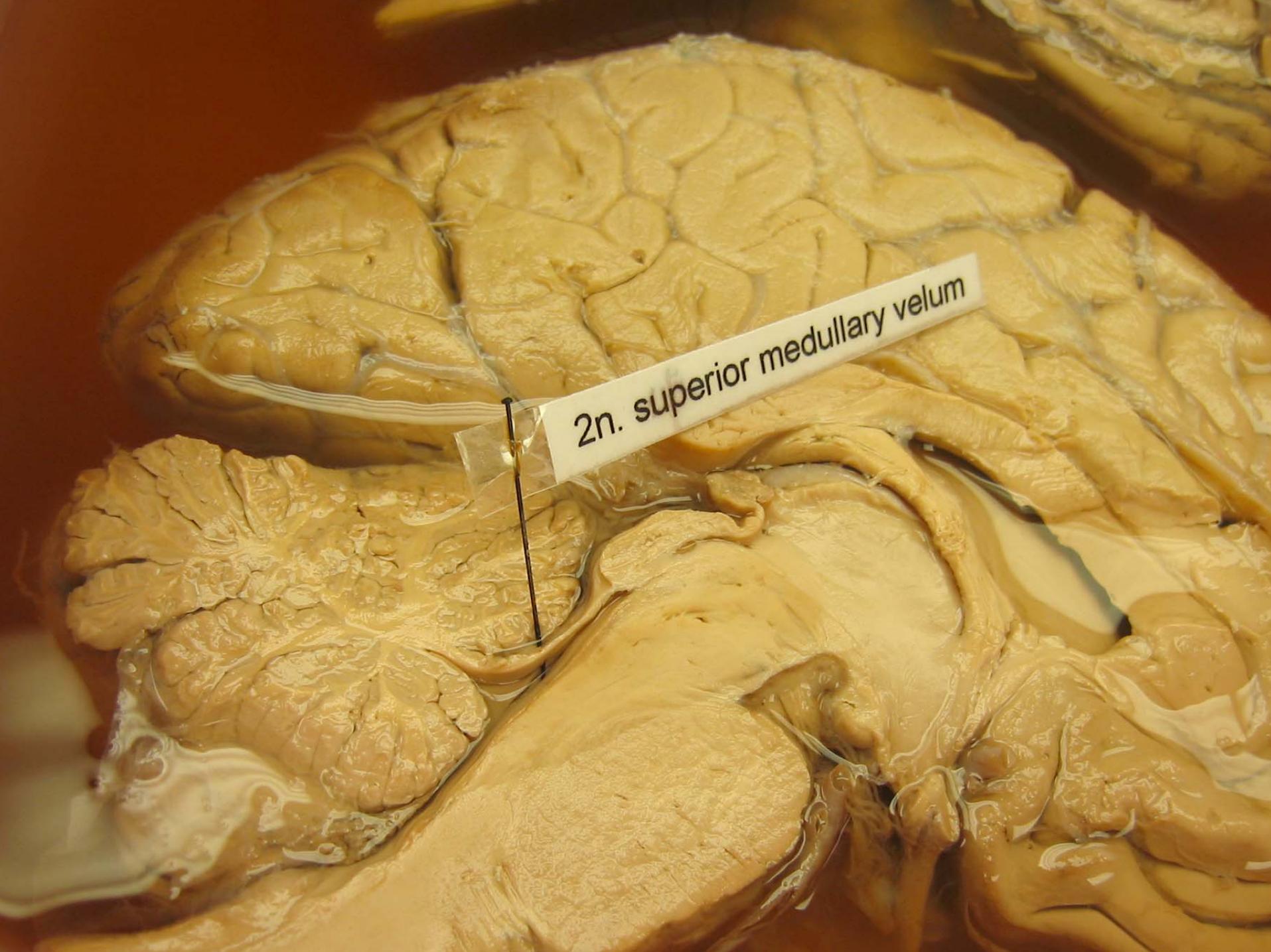
2k. inferior cerebellar pe

2l. middle cerebellar peduncle

2m. superior cerebellar peduncle

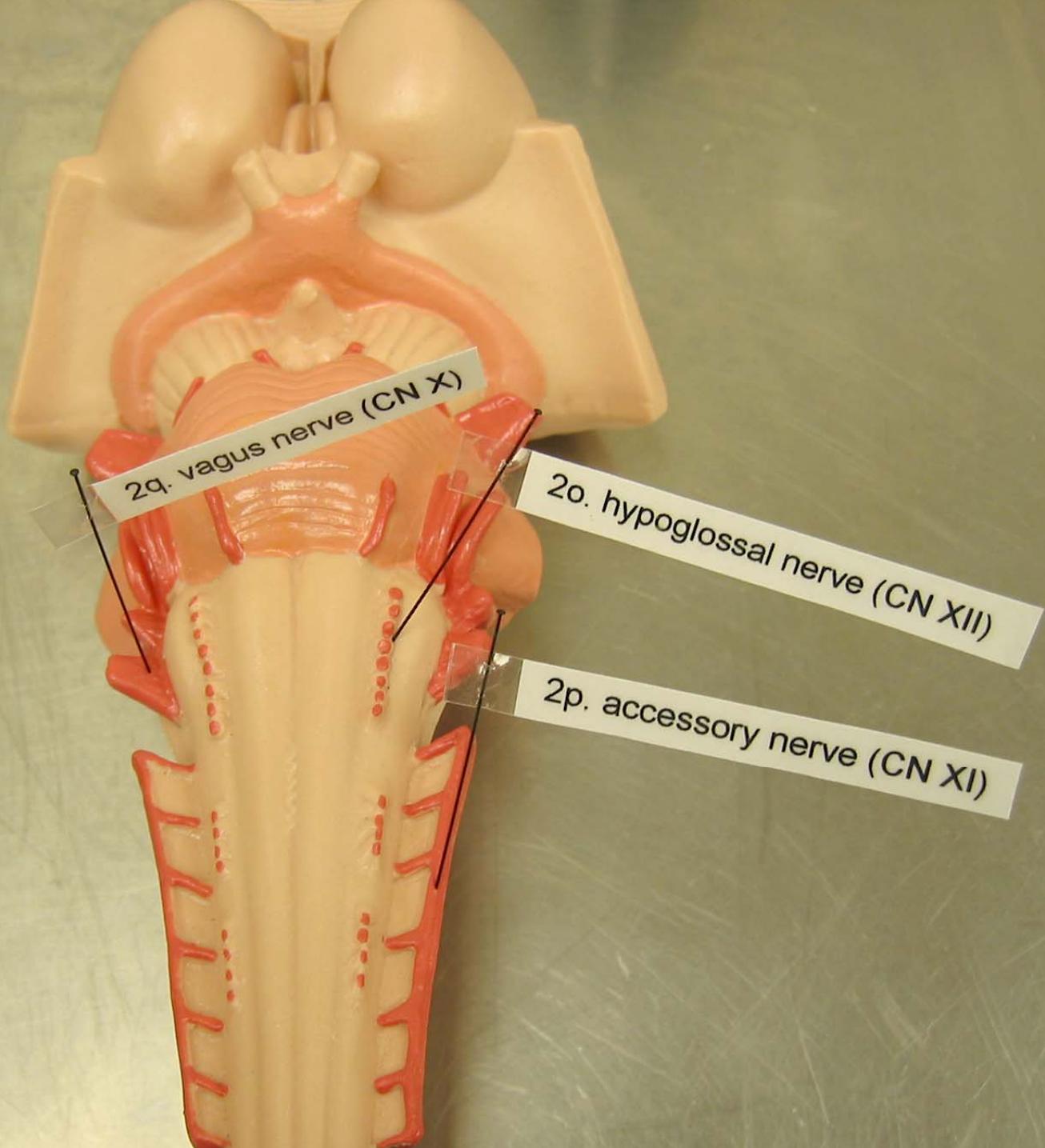
2l. middle cerebellar peduncle

2m. superior cerebellar peduncle



A photograph of a formalin-fixed human brain specimen. The brain is viewed from a lateral perspective, with the cerebellum on the left and the pons on the right. The brain is yellowish-tan and shows various sulci and gyri. A white rectangular label is pinned to the brain tissue, pointing towards the pons area. The label contains the text "2n. superior medullary velum".

2n. superior medullary velum



2q. vagus nerve (CN X)

2o. hypoglossal nerve (CN XII)

2p. accessory nerve (CN XI)

2r. Glossopharyngeal nerve (CN IX)

2s. vestibulo-cochlear nerve (CN VIII)

2s. vestibulo-cochlear nerve (CN VIII)

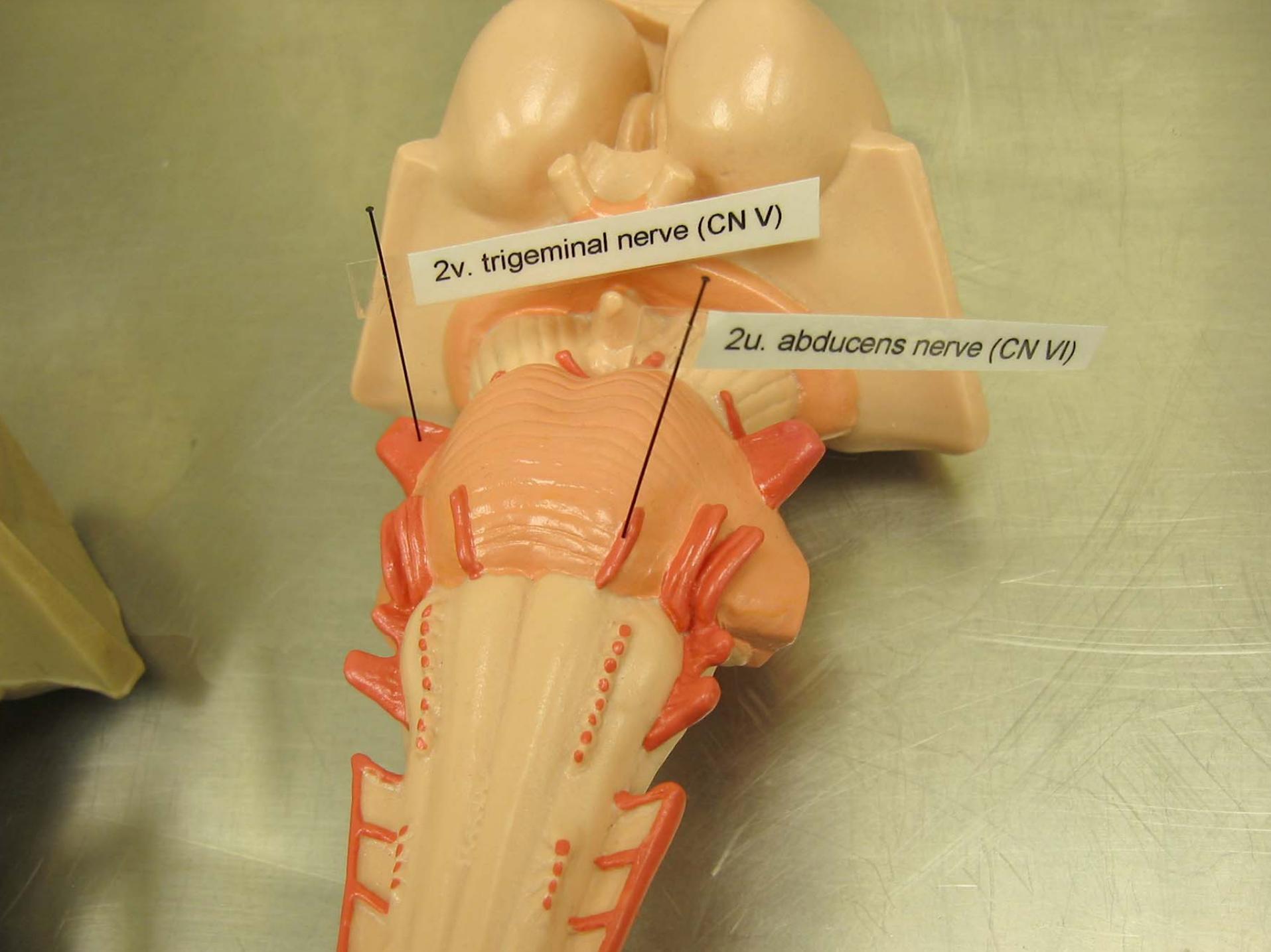
2t. facial nerve (CN VII)

2r. Glossopharyngeal nerve (CN IX)

2t. facial nerve (CN VII)

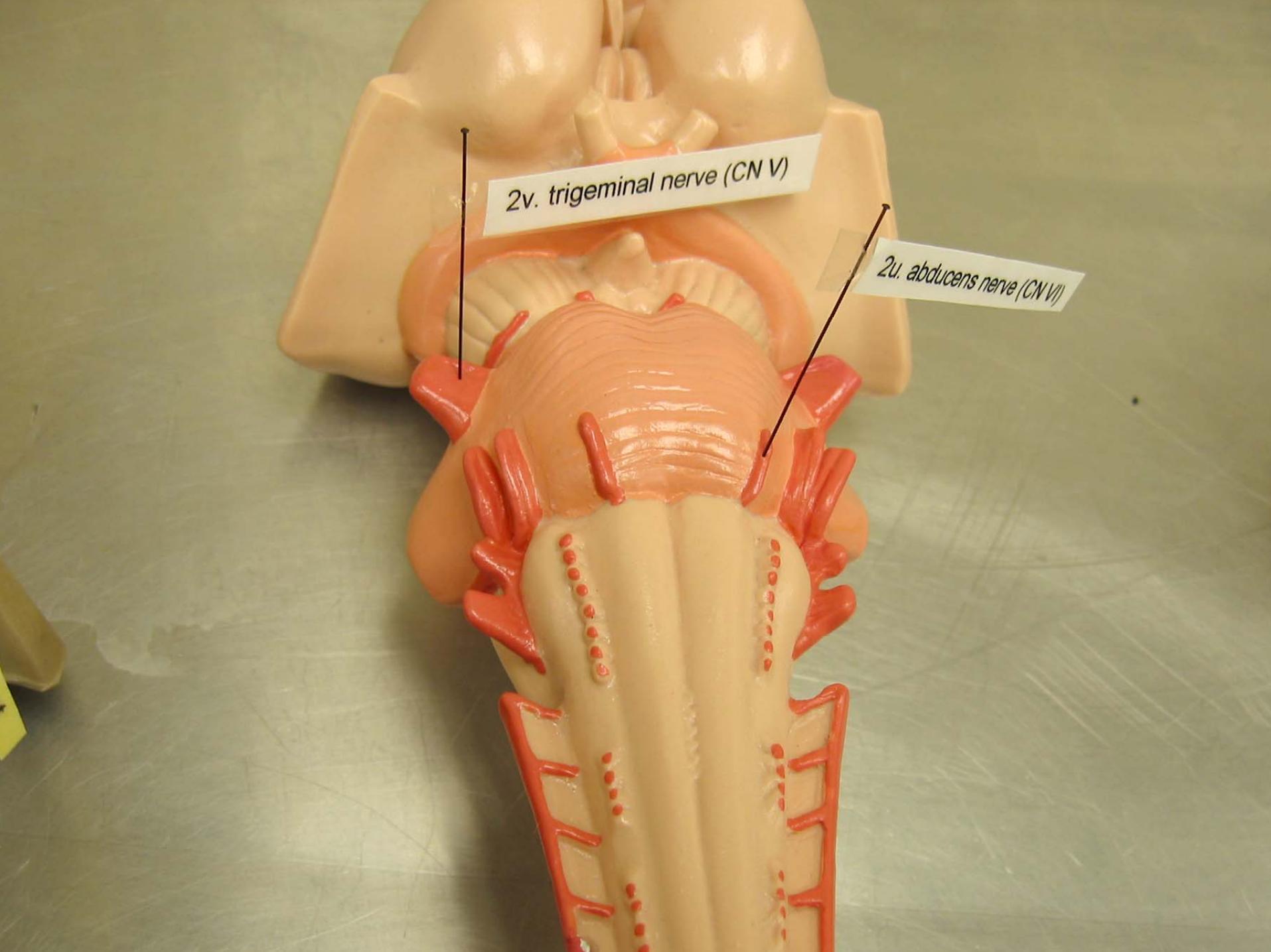
2s. vestibulo-cochlear nerve (CN VIII)

2r. Glossopharyngeal nerve (CN IX)



2v. trigeminal nerve (CN V)

2u. abducens nerve (CN VI)



2v. trigeminal nerve (CN V)

2u. abducens nerve (CN VI)



A preserved human brain specimen is shown from a dorsal perspective, resting in a shallow, reddish-orange tray. The brain is a light tan color with prominent sulci and gyri. A blue rectangular label is pinned to the right hemisphere, pointing towards the midline. The label contains the handwritten text "3a. vermis". Three yellow pushpins are also visible, holding the label in place. In the bottom left corner of the tray, a small, separate piece of tissue or membrane is visible.

3a. vermis

3b. hemispheres

3c1. flocculus

3d. dorsolateral fissure

3c2. nodulus



3e. anterior lobe

3f. primary fissure

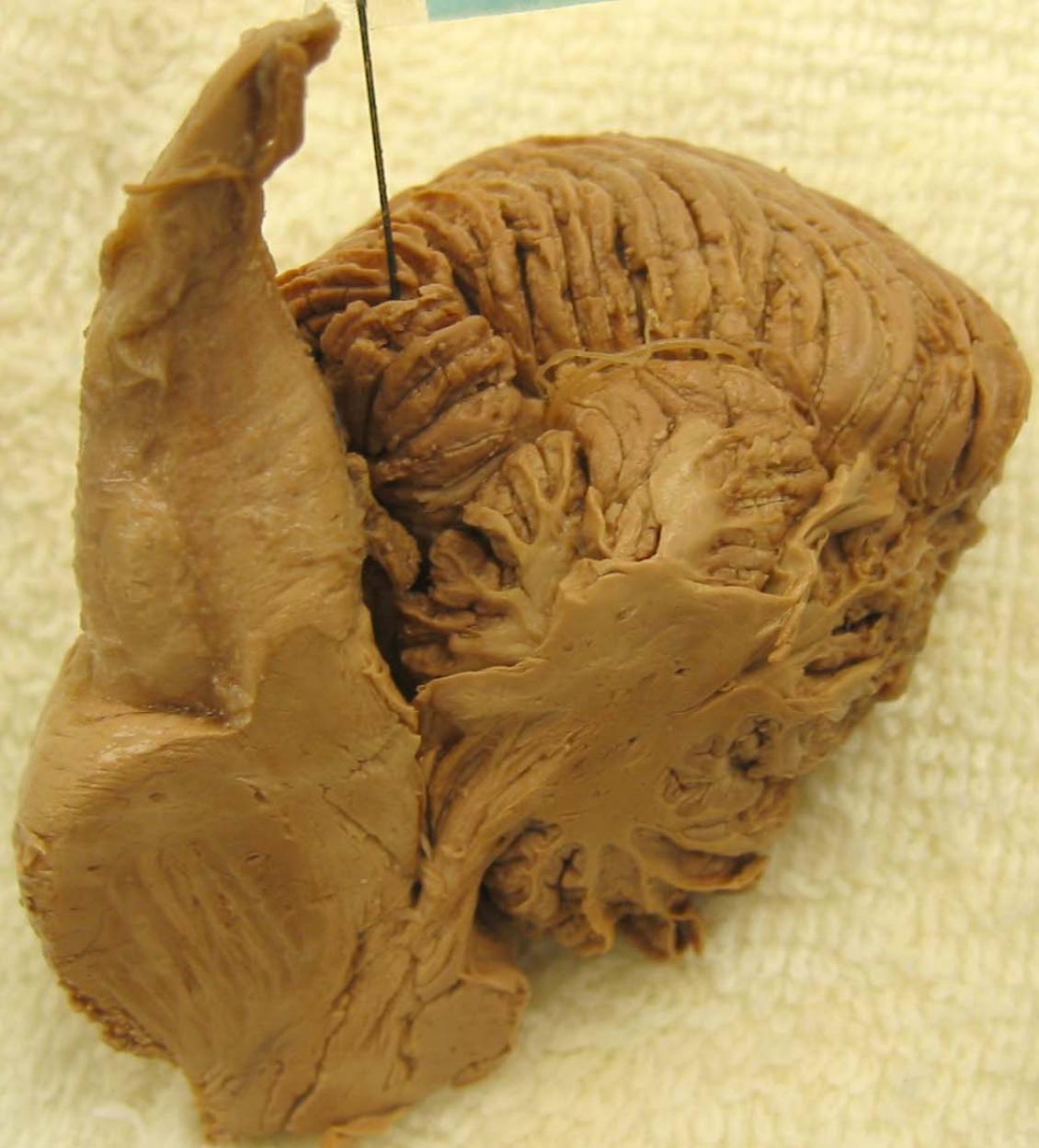
3g. posterior lobe

3e. anterior lobe

3f. primary fissure

3g. posterior lobe

3h. tonsil





3i. folia



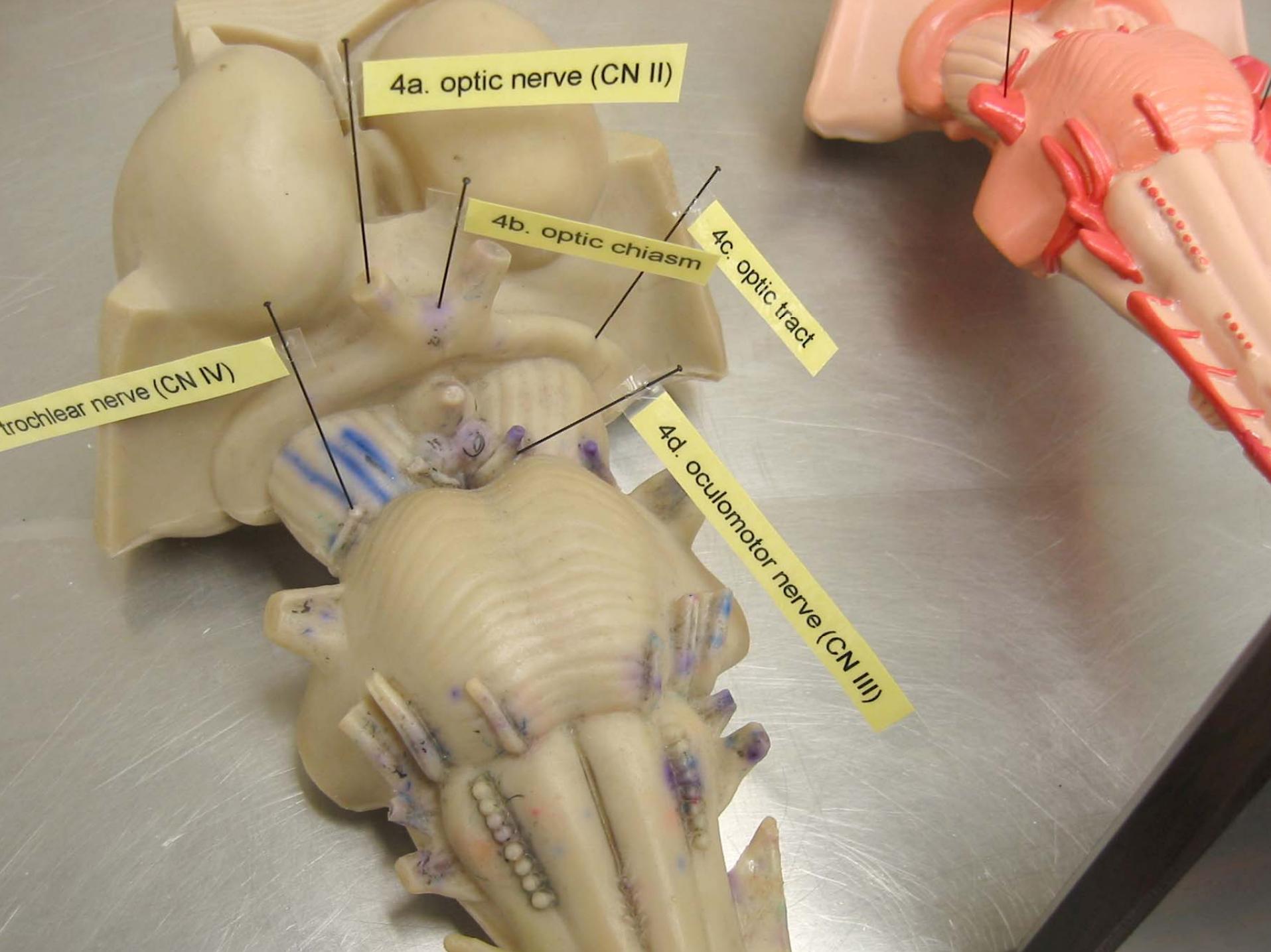
4a. optic nerve (CN II)

4b. optic chiasm

4c. optic tract

4e. trochlear nerve (CN IV)

4d. oculomotor nerve (CN III)



4a. optic nerve (CN II)

4b. optic chiasm

optic tract

4e. trochlear nerve (CN IV)

4d. oculomotor nerve (CN III)



4f. mammillary bodies

4jh. interpeduncular fossa

4g. cerebral peduncle
(basis pedunculi, crus cerebri)

4jh. interpeduncular fossa

4g. cerebral peduncle
(basis pedunculi, crus cerebri)

4i. superior colliculus

4j. inferior colliculus

4i. superior colliculus

4j. inferior colliculus

4m. tegmentum

4l. tectum

4k. cerebral aqueduct

4m. tegmentum

4l. tectum



5c. basilar artery

5f. superior cerebellar artery

5e. anterior inferior
cerebellar artery

5b. anterior spinal artery

5a. vertebral artery

5c. basilar artery

5f. superior cerebellar artery

5e. anterior inferior
cerebellar artery (AICA)

5a

5d. posterior inferior
cerebellar artery (PICA)

5a. vertebral

5f. superior cerebellar

5c. basilar art

5f. superior cerebellar artery

5e. anterior inferior cerebellar artery (AICA)

5a. vertebral

5c. basilar artery

5f. superior cerebellar artery

5e. anterior inferior
cerebellar artery (AICA)