BRAIN ATLAS

SUBJECT

NAME

YEAR · SEMESTER

School of MedTech

ORGAN

SYSTEM

DATE

## LOBES & SURFACES

## SULCI & FISSURES

## FUNCTIONAL AREAS · MOTOR, SENSORY, SPEECH, VISION

## MENINGES & CSF SPACES

## ARTERIAL SUPPLY · CIRCLE OF WILLIS

## VENOUS DRAINAGE · DURAL SINUSES

## CRANIAL NERVES AT THE BASE

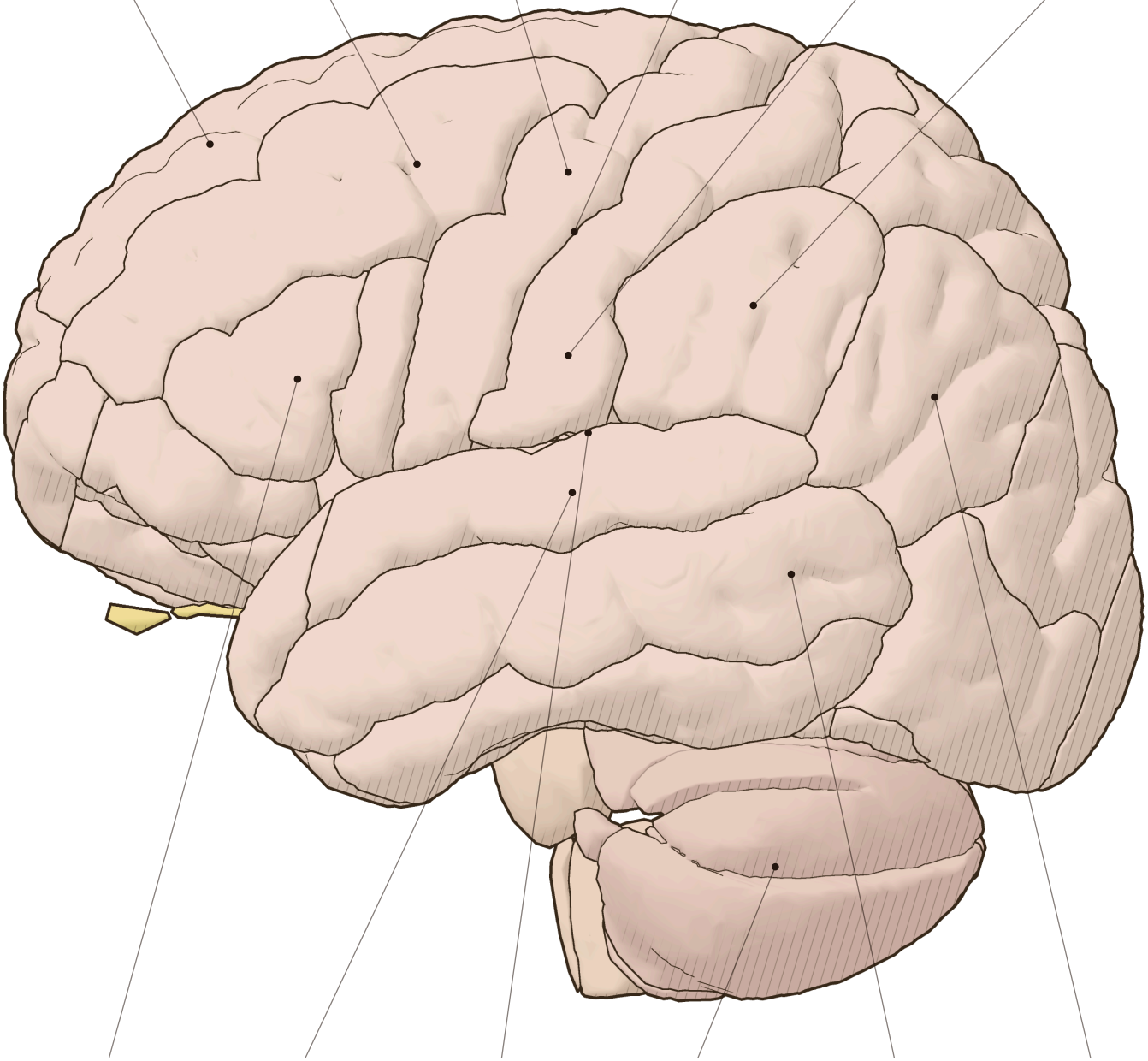
## BRAINSTEM & CEREBELLUM

## CLINICAL LINKS · WHAT GOES WRONG

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

BRAIN · LEFT LATERAL



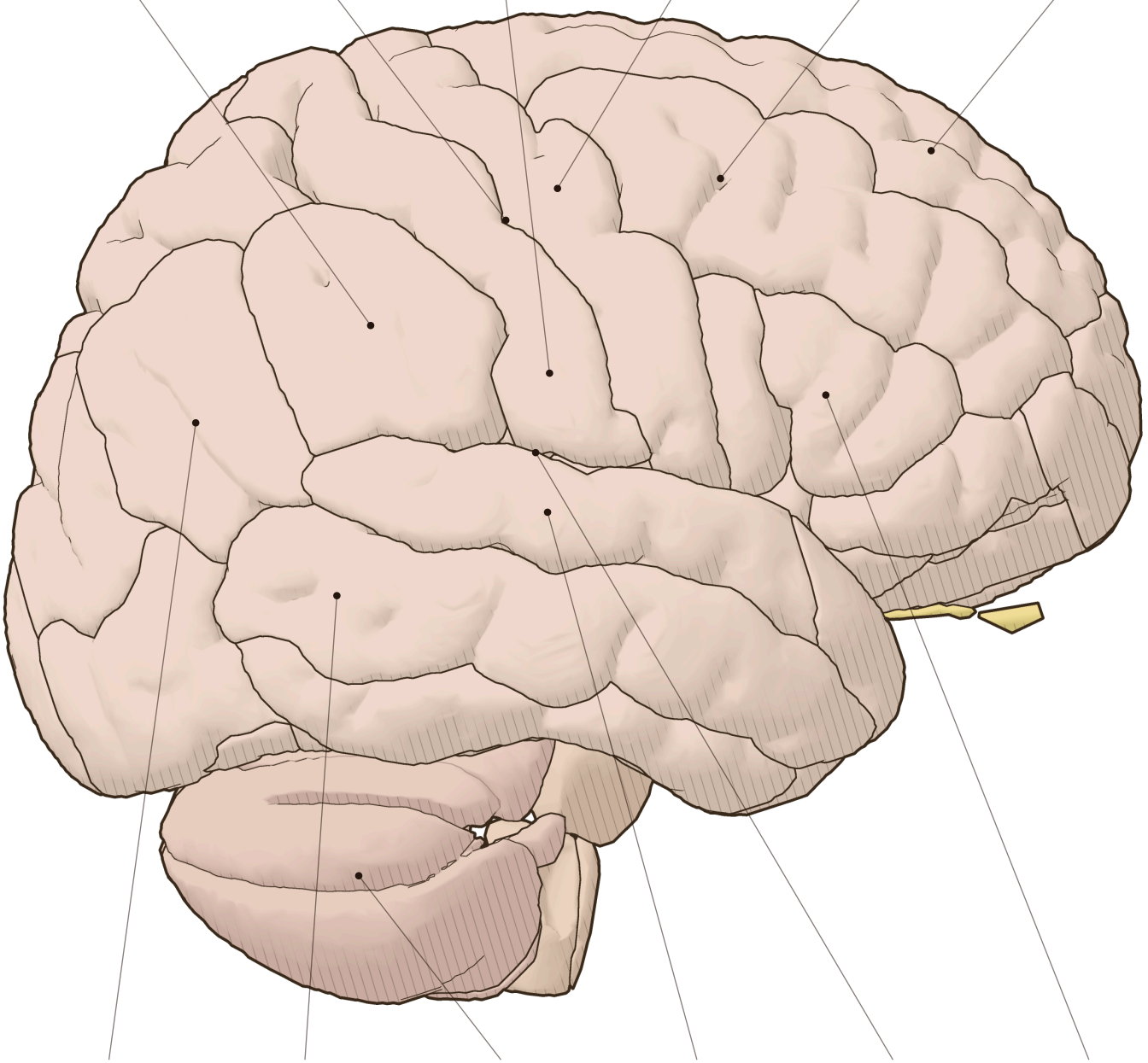

NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

BRAIN · RIGHT LATERAL



1 _____ 2 _____ 3 _____ 4 _____ 5 _____ 6 _____

7 _____ 8 _____ 9 _____ 10 _____ 11 _____ 12 _____

NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

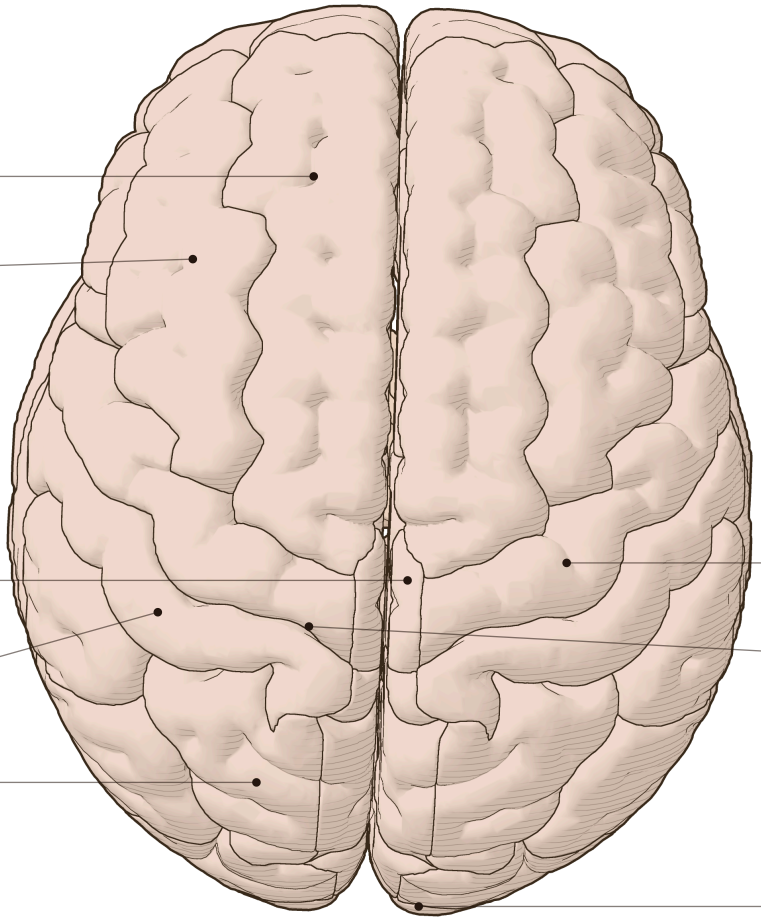
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BRAIN · SUPERIOR

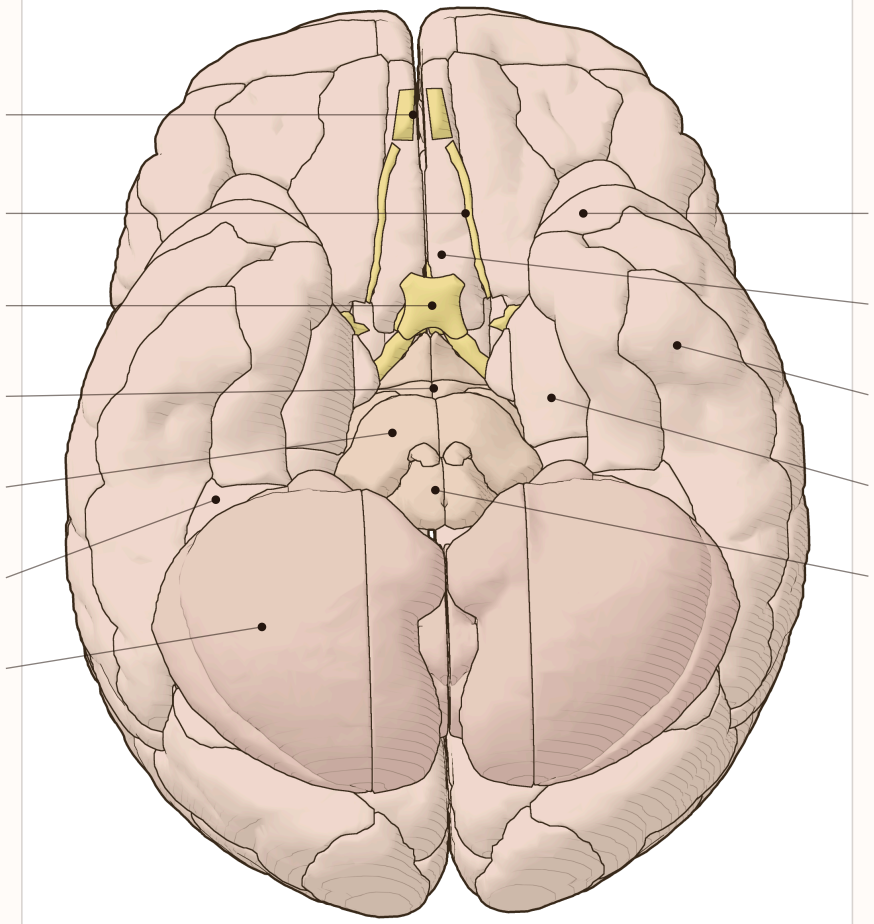
NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

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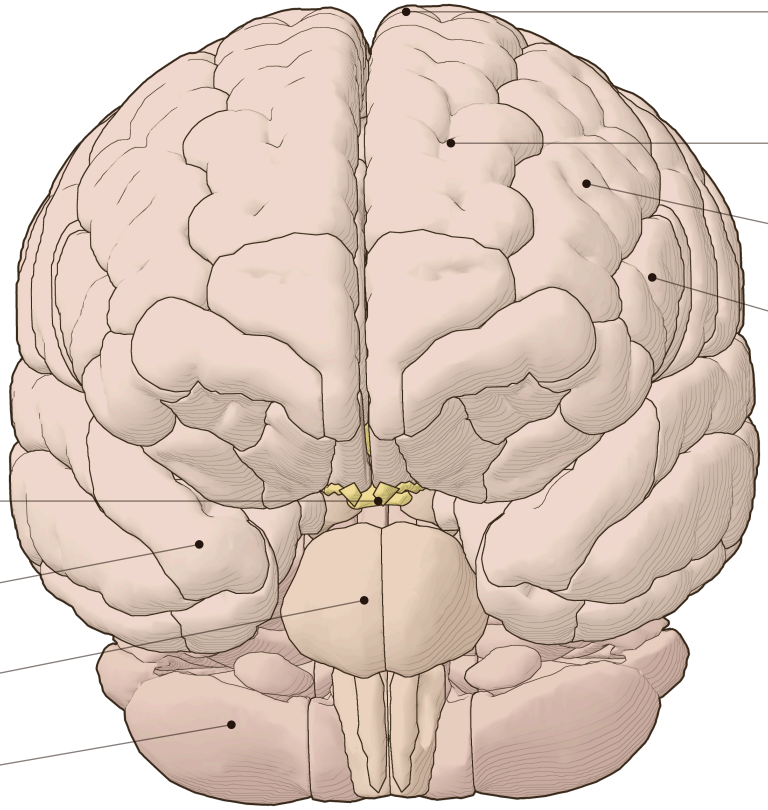
BRAIN · INFERIOR (BASE)

NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____



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BRAIN · ANTERIOR

NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

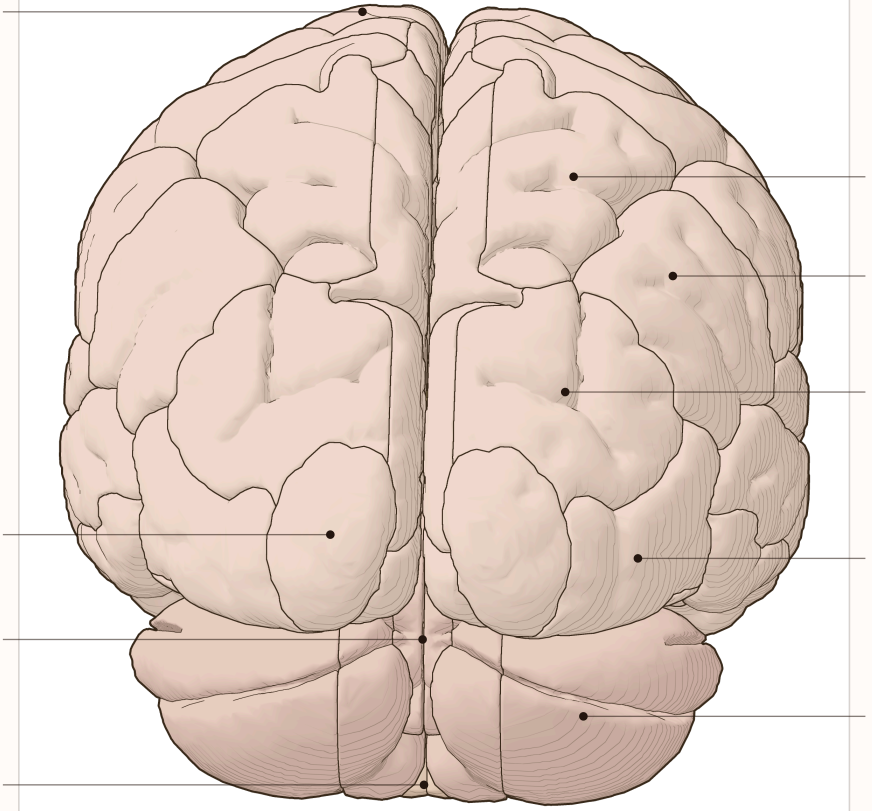
ORGAN _____ VIEW _____ DATE _____

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BRAIN · POSTERIOR

NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

ORGAN _____ VIEW _____ DATE _____

BRAIN · MEDIAL (MIDSAGITTAL) SURFACE




NOTES · RELATIONS, BLOOD SUPPLY, CLINICAL

BLURT IT

RECALL CHECK ☐ Day 1 ☐ Day 3 ☐ Day 7 ☐ Day 21

## BRAIN · LEFT LATERAL

1. Superior frontal gyrus
   *Gyrus frontalis superior*
2. Middle frontal gyrus
   *Gyrus frontalis medius*
3. Precentral gyrus (primary motor cortex)
   *Gyrus precentralis*
4. Central sulcus
5. Postcentral gyrus
   *Gyrus postcentralis*
6. Supramarginal gyrus
   *Gyrus supramarginalis*
7. Inferior frontal gyrus
   *Gyrus frontalis inferior*
8. Superior temporal gyrus
9. Lateral sulcus
10. Cerebellum
    *Cerebellum*
11. Middle temporal gyrus
    *Gyrus temporalis medius*
12. Angular gyrus
    *Gyrus angularis*

## BRAIN · RIGHT LATERAL

1. Supramarginal gyrus
   *Gyrus supramarginalis*
2. Central sulcus
3. Postcentral gyrus
   *Gyrus postcentralis*
4. Precentral gyrus (primary motor cortex)
   *Gyrus precentralis*
5. Middle frontal gyrus
   *Gyrus frontalis medius*
6. Superior frontal gyrus
   *Gyrus frontalis superior*
7. Angular gyrus
   *Gyrus angularis*
8. Middle temporal gyrus
   *Gyrus temporalis medius*
9. Cerebellum
   *Cerebellum*
10. Superior temporal gyrus
11. Lateral sulcus
12. Inferior frontal gyrus
    *Gyrus frontalis inferior*

## BRAIN · SUPERIOR

1. Superior frontal gyrus
   *Gyrus frontalis superior*
2. Middle frontal gyrus
   *Gyrus frontalis medius*
3. Paracentral lobule
4. Postcentral gyrus
   *Gyrus postcentralis*
5. Superior parietal lobule
   *Lobulus parietalis superior*
6. Precentral gyrus (primary motor cortex)
   *Gyrus precentralis*
7. Central sulcus
8. Occipital pole

## BRAIN · INFERIOR (BASE)

1. Olfactory bulb
   *Bulbus olfactorius*
2. Olfactory tract
   *Tractus olfactorius*
3. Optic chiasm
   *Chiasma opticum*
4. Mammillary body
   *Corpus mammillare*
5. Pons
6. Fusiform gyrus
   *Gyrus fusiformis*
7. Cerebellum
   *Cerebellum*
8. Temporal pole
9. Gyrus rectus
10. Inferior temporal gyrus
    *Gyrus temporalis inferior*
11. Parahippocampal gyrus
    *Gyrus parahippocampalis*
12. Medulla oblongata

## BRAIN · ANTERIOR

1. Optic chiasm
   *Chiasma opticum*
2. Temporal pole
3. Pons
4. Cerebellum
   *Cerebellum*
5. Longitudinal fissure
6. Superior frontal gyrus
   *Gyrus frontalis superior*
7. Middle frontal gyrus
   *Gyrus frontalis medius*
8. Inferior frontal gyrus
   *Gyrus frontalis inferior*

## BRAIN · POSTERIOR

1. Longitudinal fissure
2. Occipital pole
3. Vermis of cerebellum
4. Medulla oblongata
5. Superior parietal lobule
   *Lobulus parietalis superior*
6. Angular gyrus
   *Gyrus angularis*
7. Superior occipital gyrus
8. Inferior occipital gyrus
9. Cerebellum (hemisphere)
   *Cerebellum*

## BRAIN · MEDIAL (MIDSAGITTAL) SURFACE

1. Corpus callosum
2. Superior frontal gyrus (medial surface)
   *Gyrus frontalis superior*
3. Cingulate gyrus
   *Gyrus cinguli*
4. Paracentral lobule
5. Precuneus
6. Parieto-occipital sulcus
7. Pons
8. Cerebellum
   *Cerebellum*
9. Calcarine sulcus
10. Lingual gyrus
11. Cuneus

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## FIGURE CREDITS

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