

Abbildung 1-1

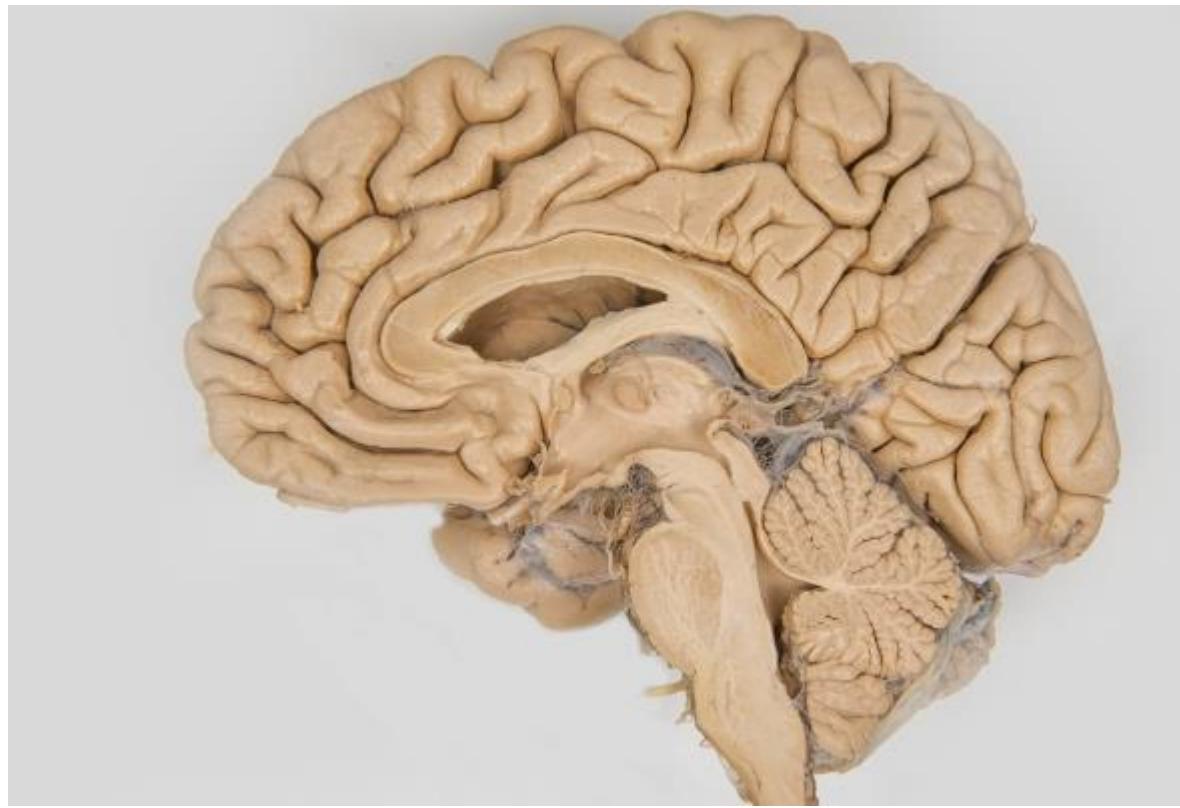


Abbildung 1-2



Abbildung 1-3



Abbildung 1-4

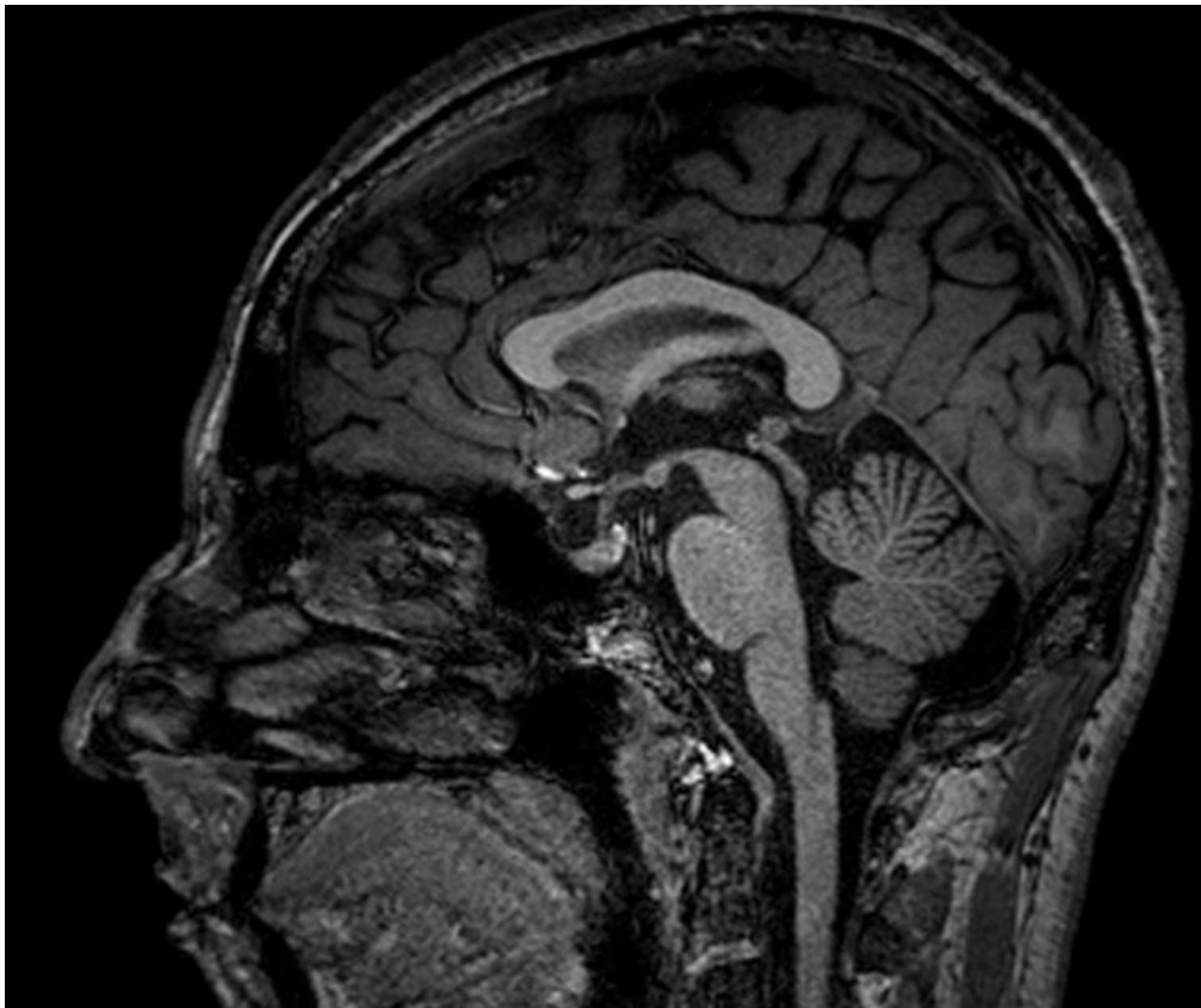


Abbildung 1-5

Afferenzen - Efferenzen

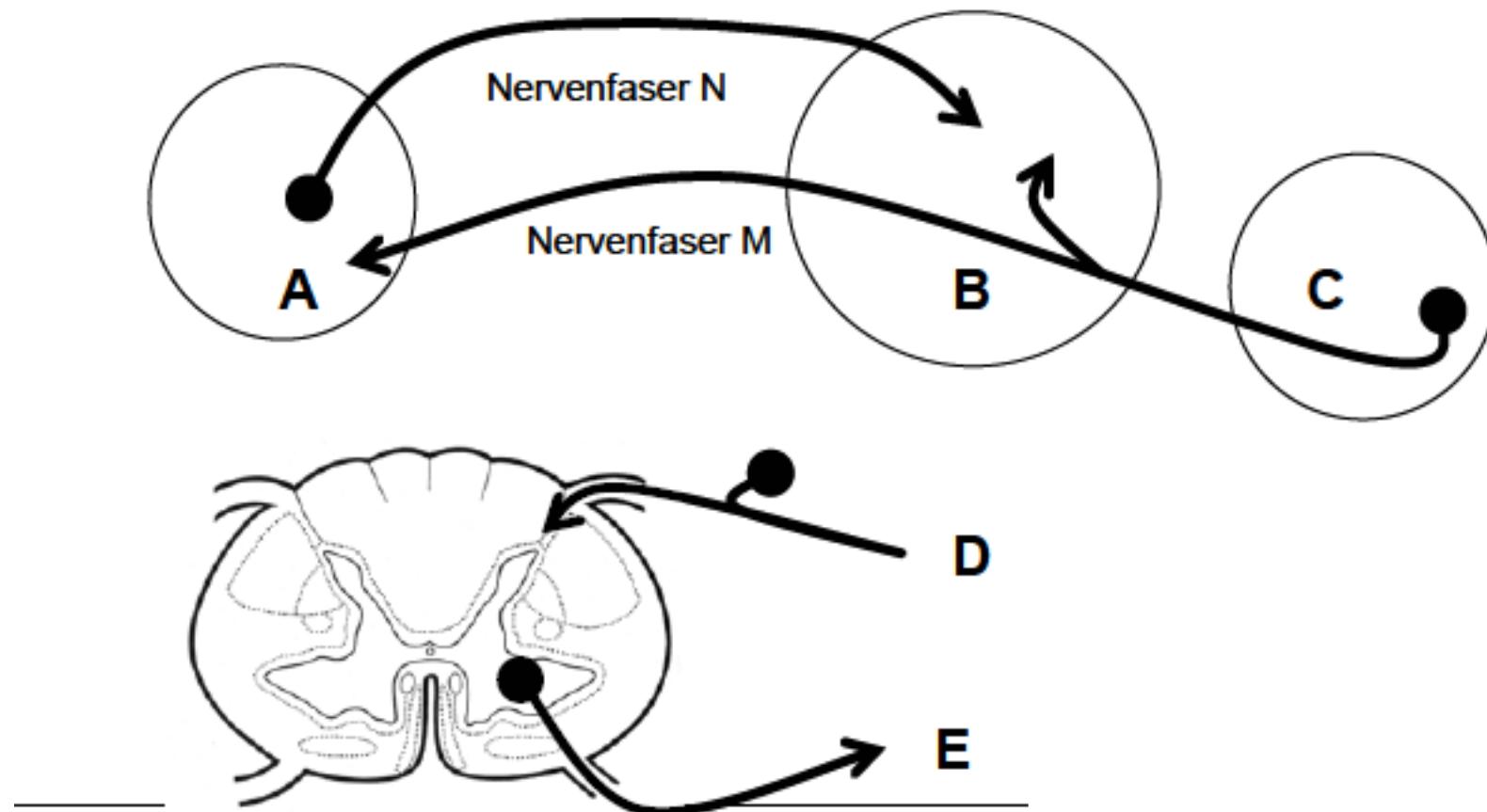


Abbildung 1-6

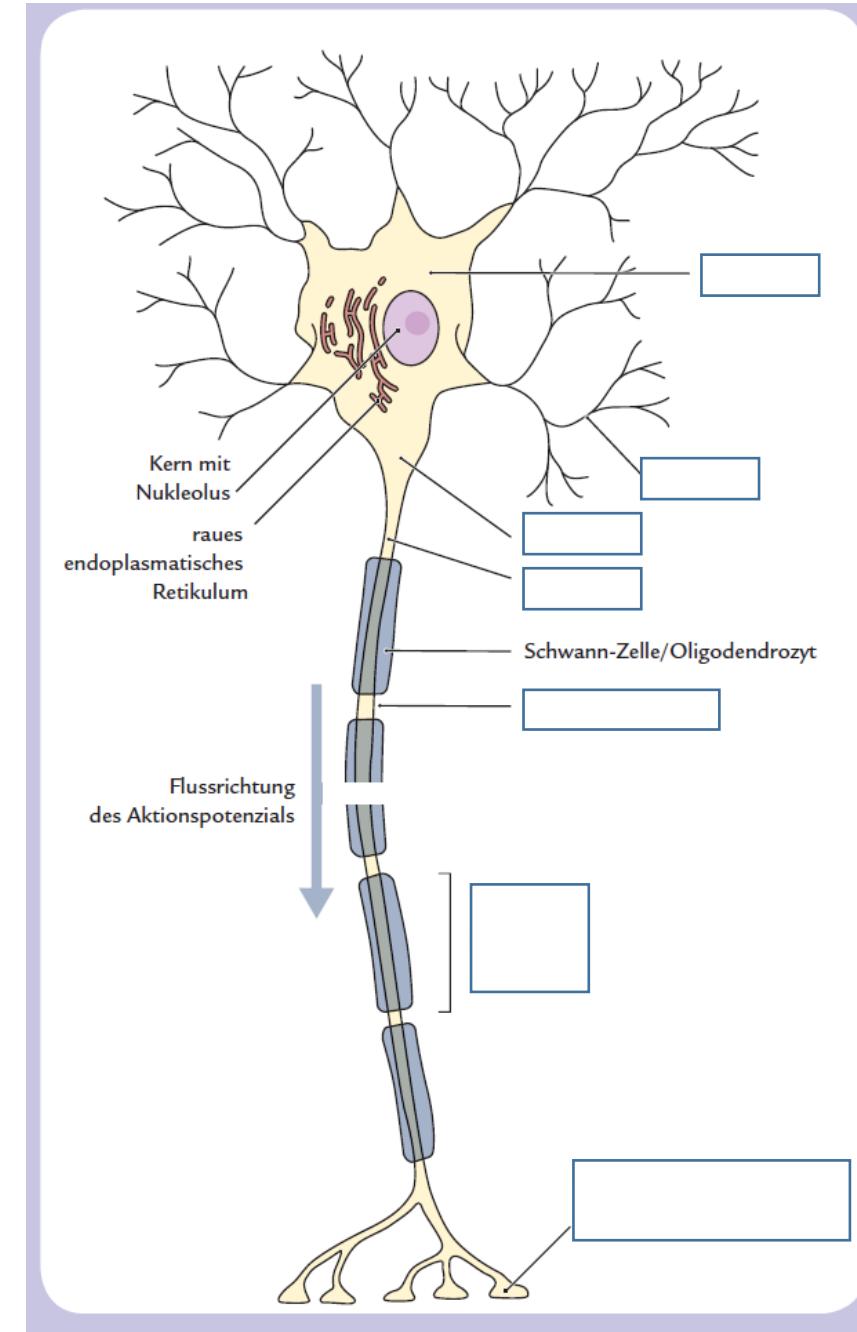
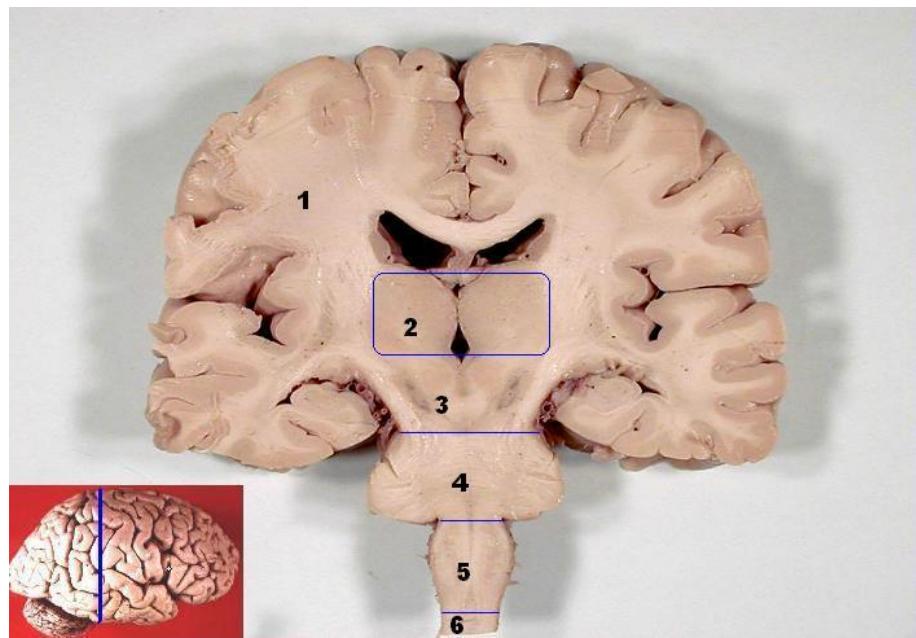


Abbildung 1-6-2

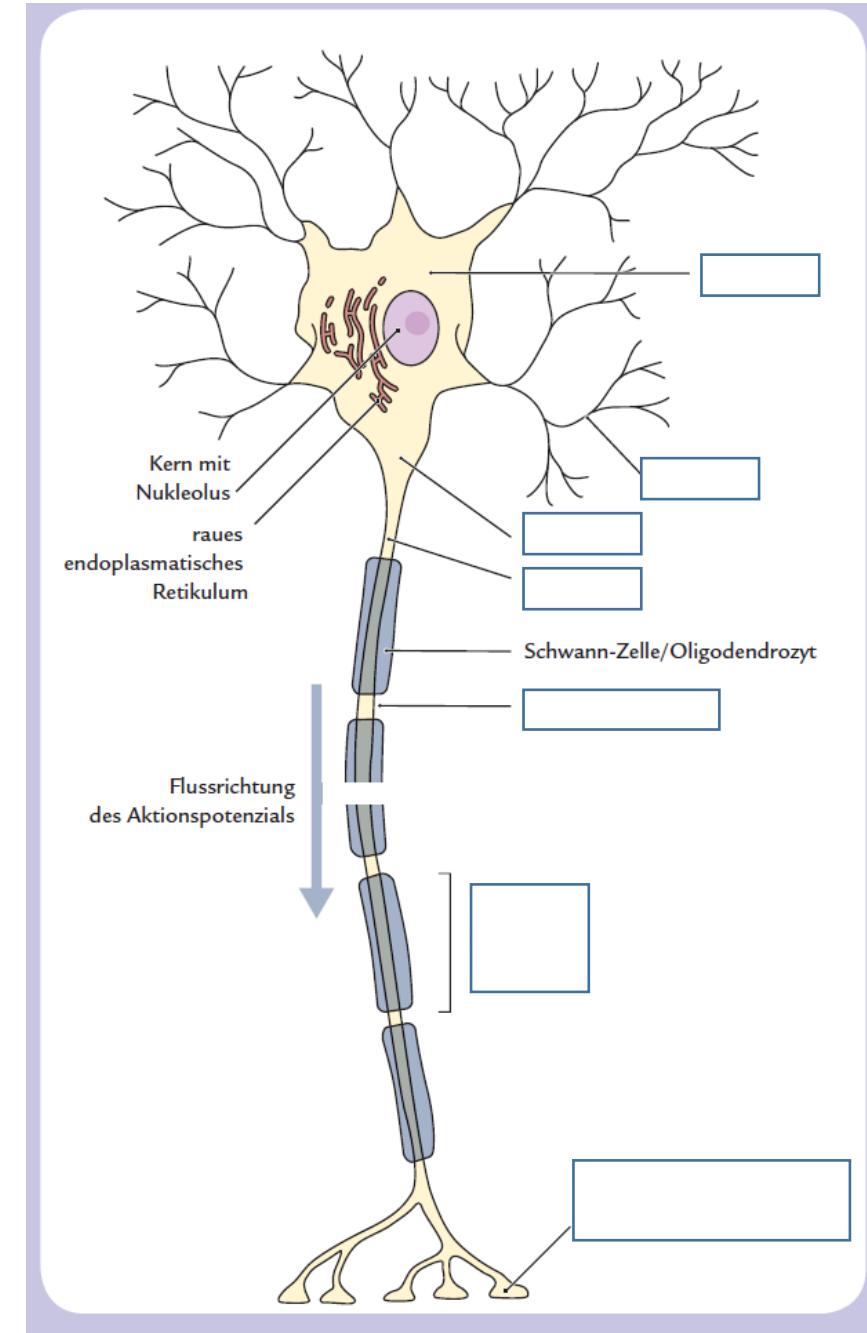
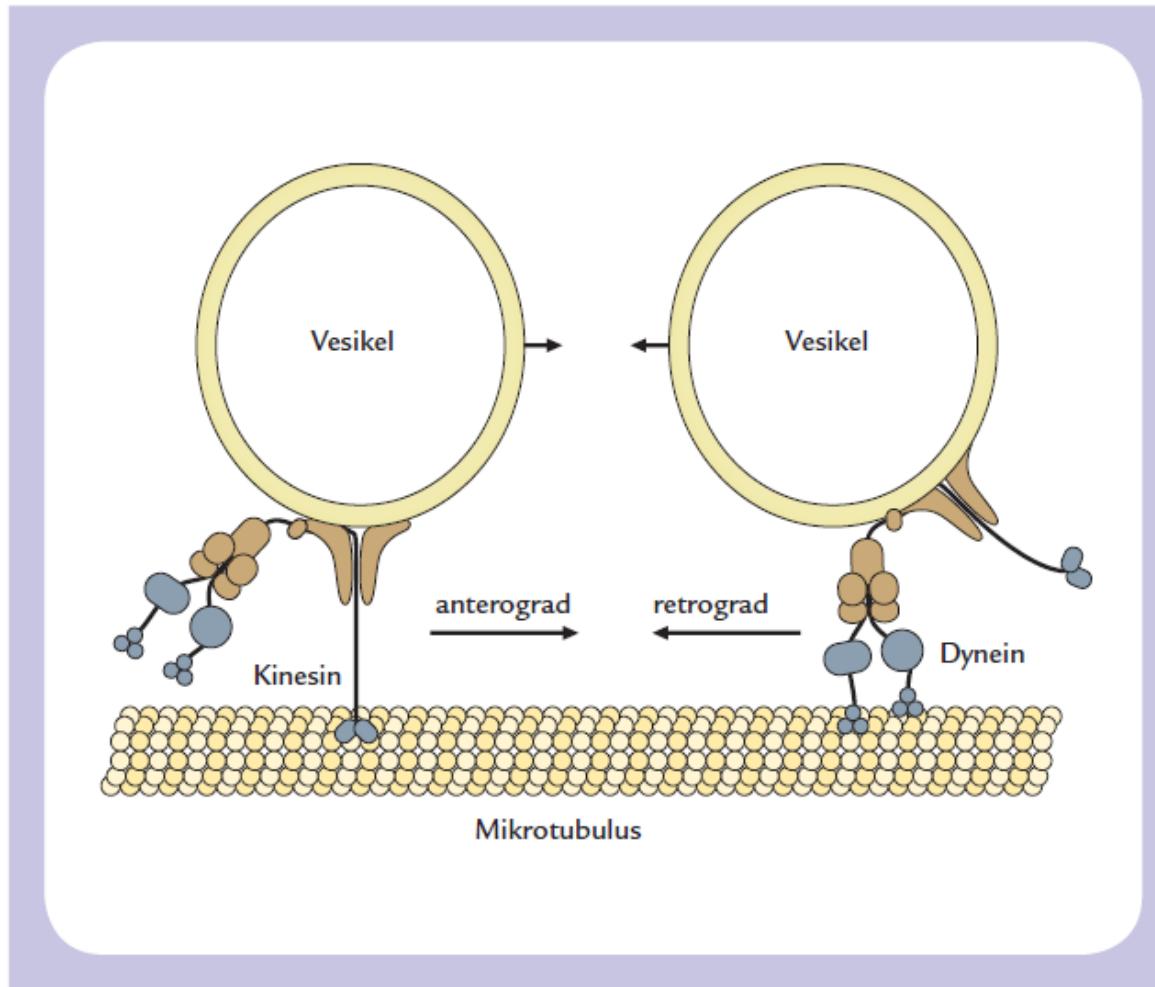


Abbildung 1-7

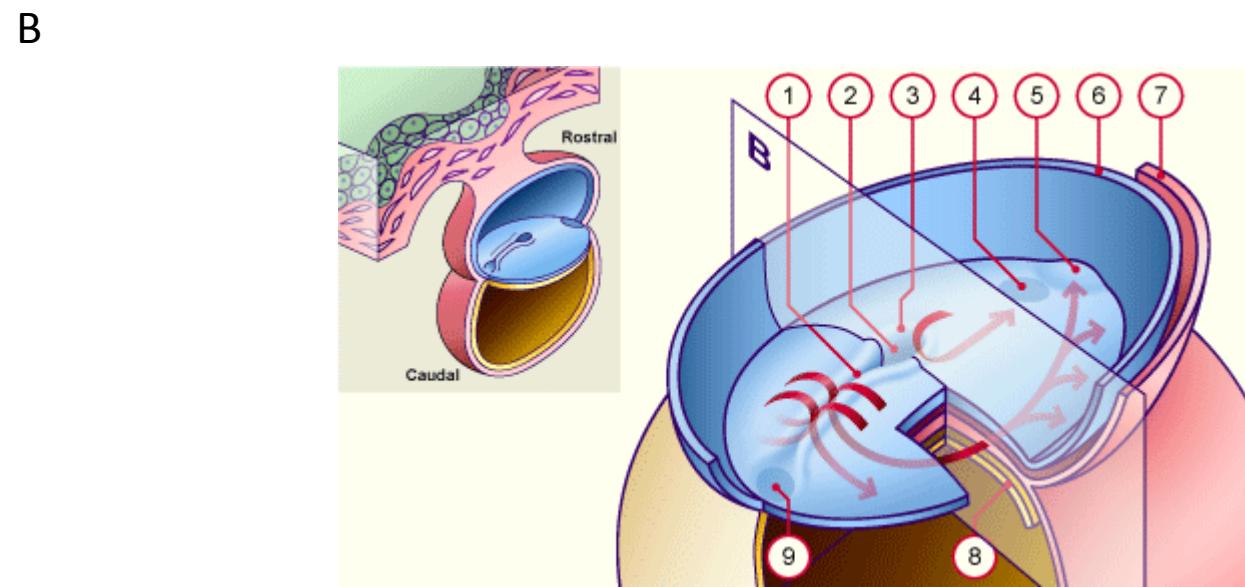
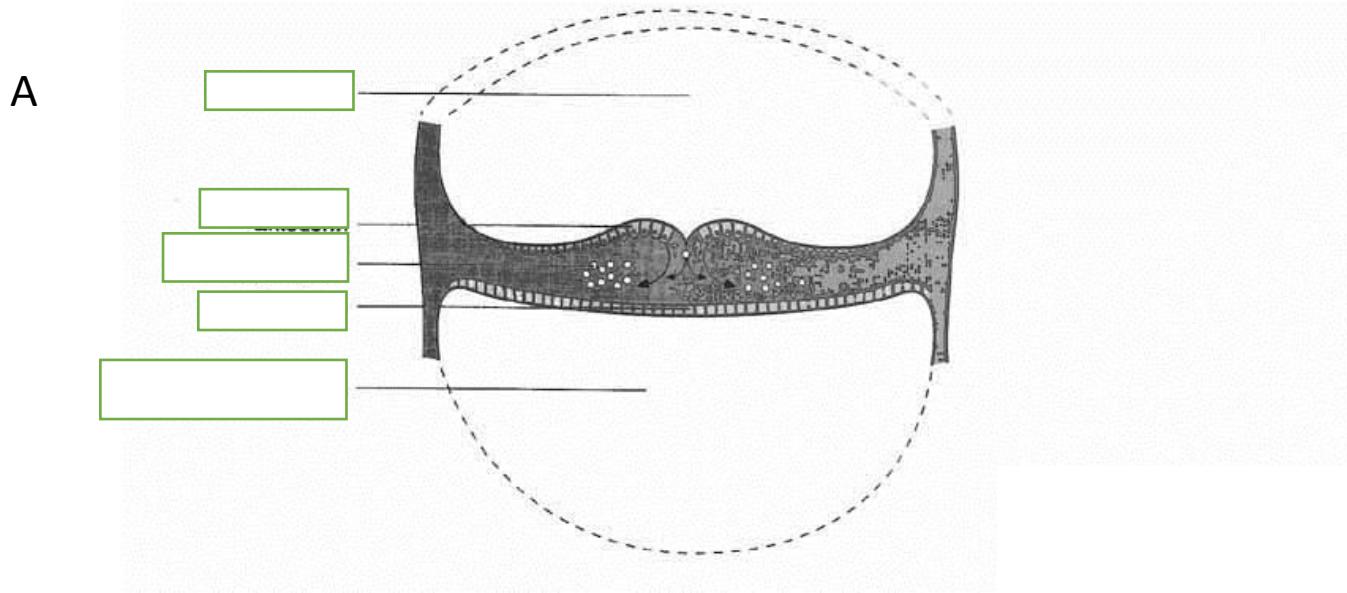
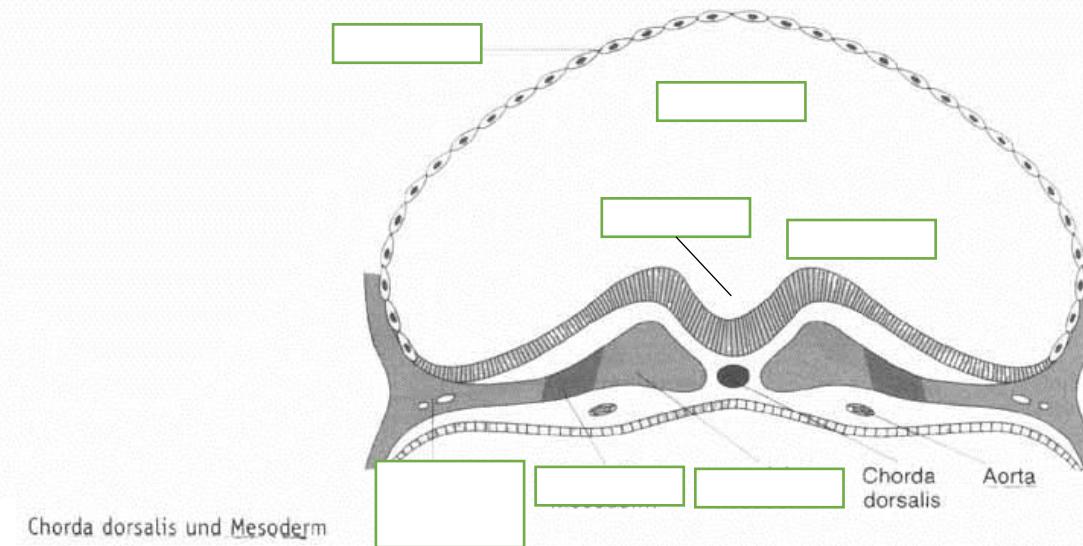


Abbildung 1-8

A



B

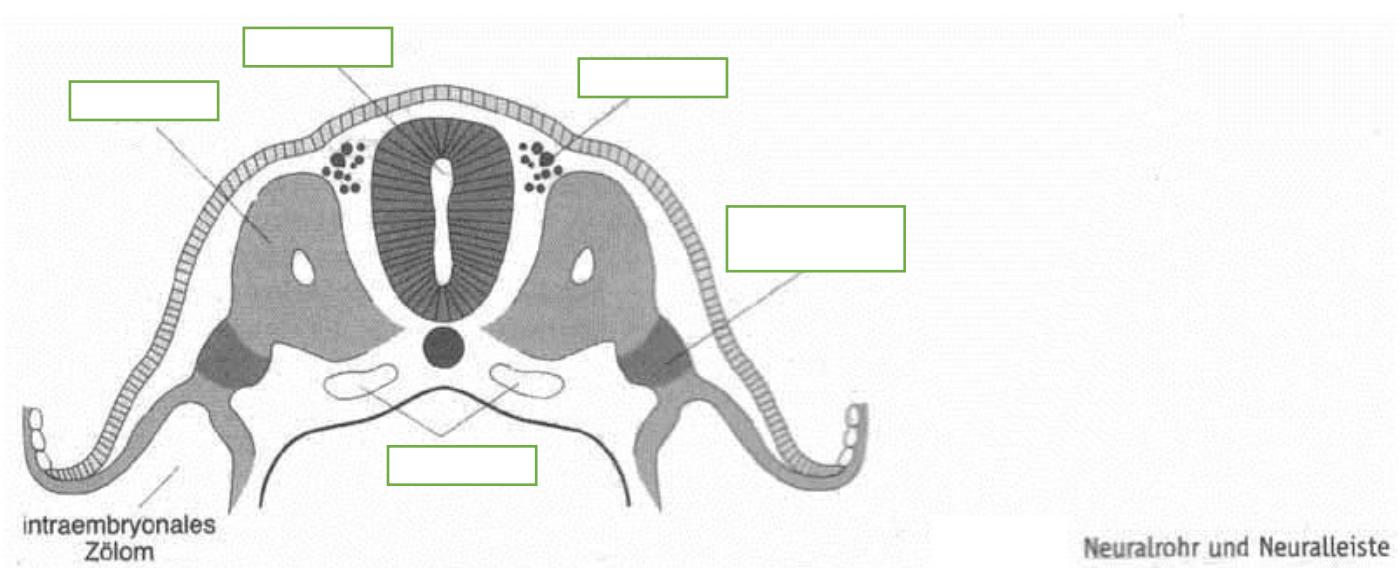


Abbildung 1-9

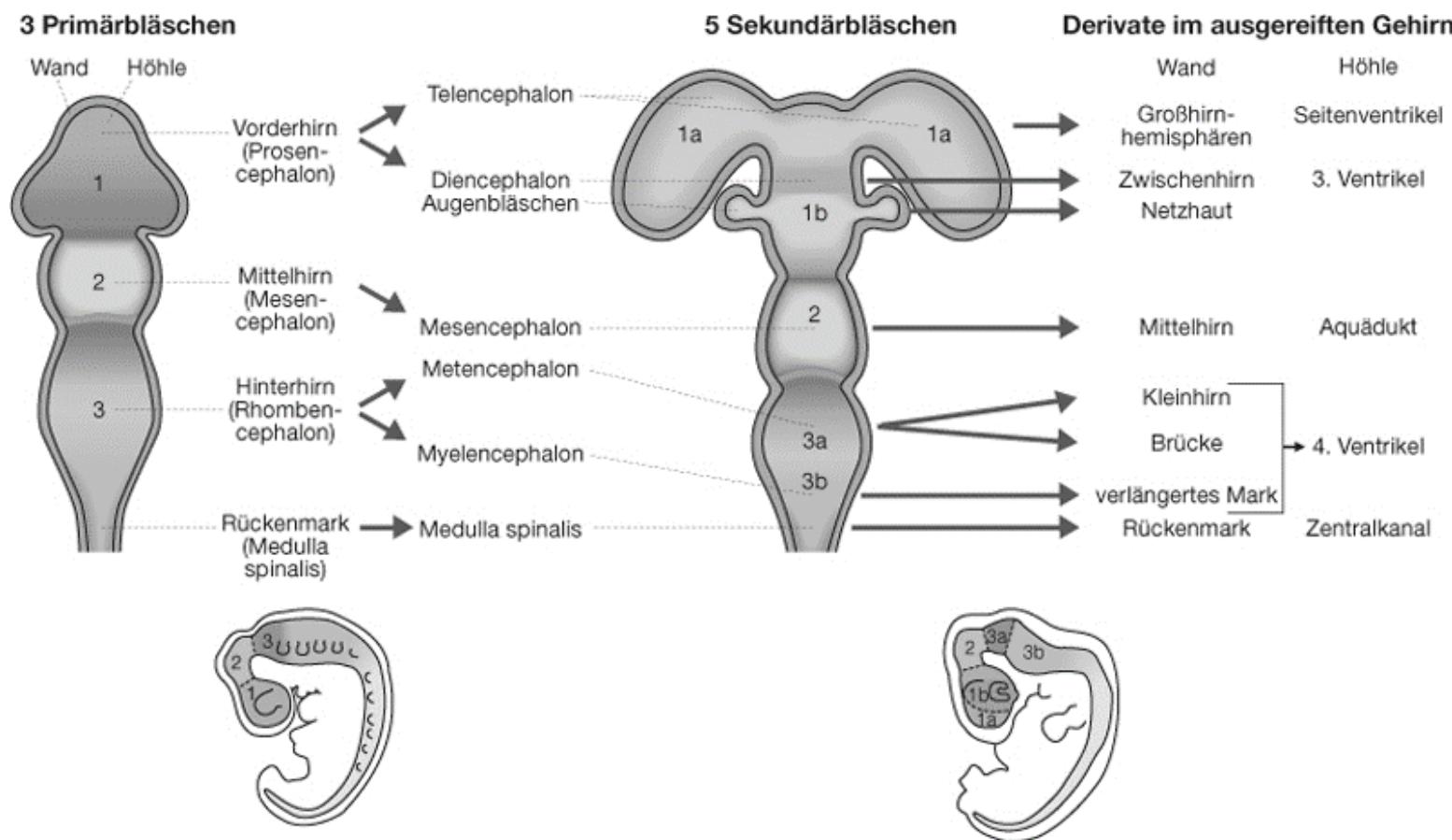


Abbildung 1-10

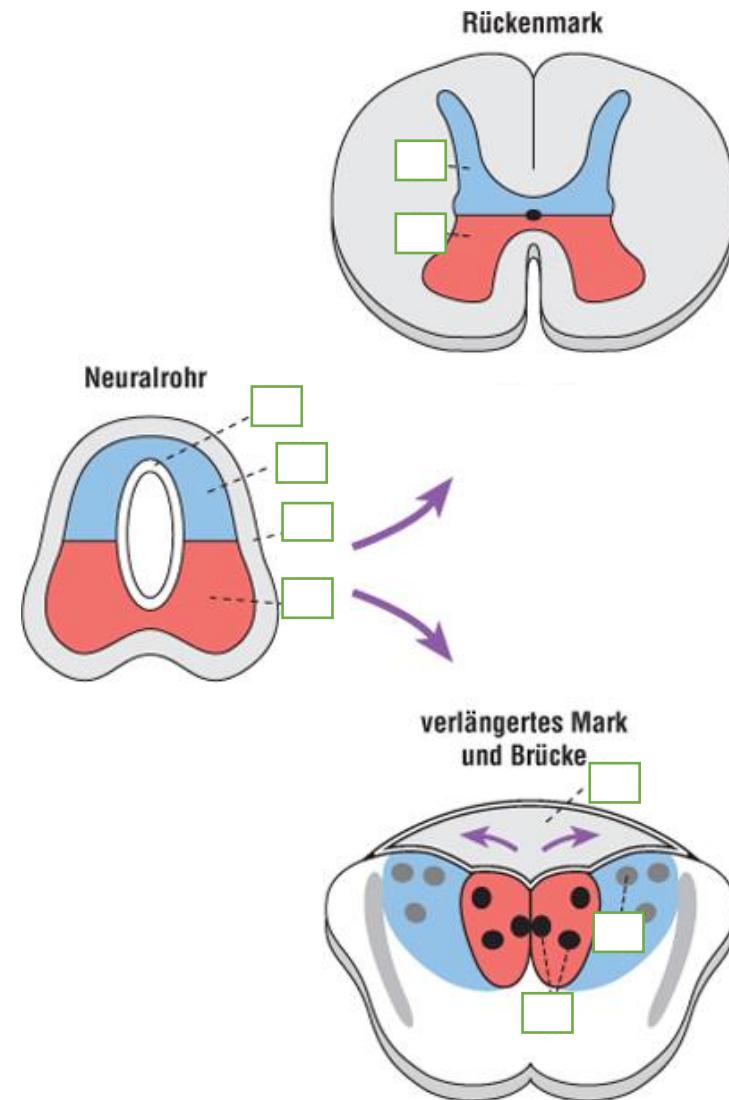


Abbildung 2-1

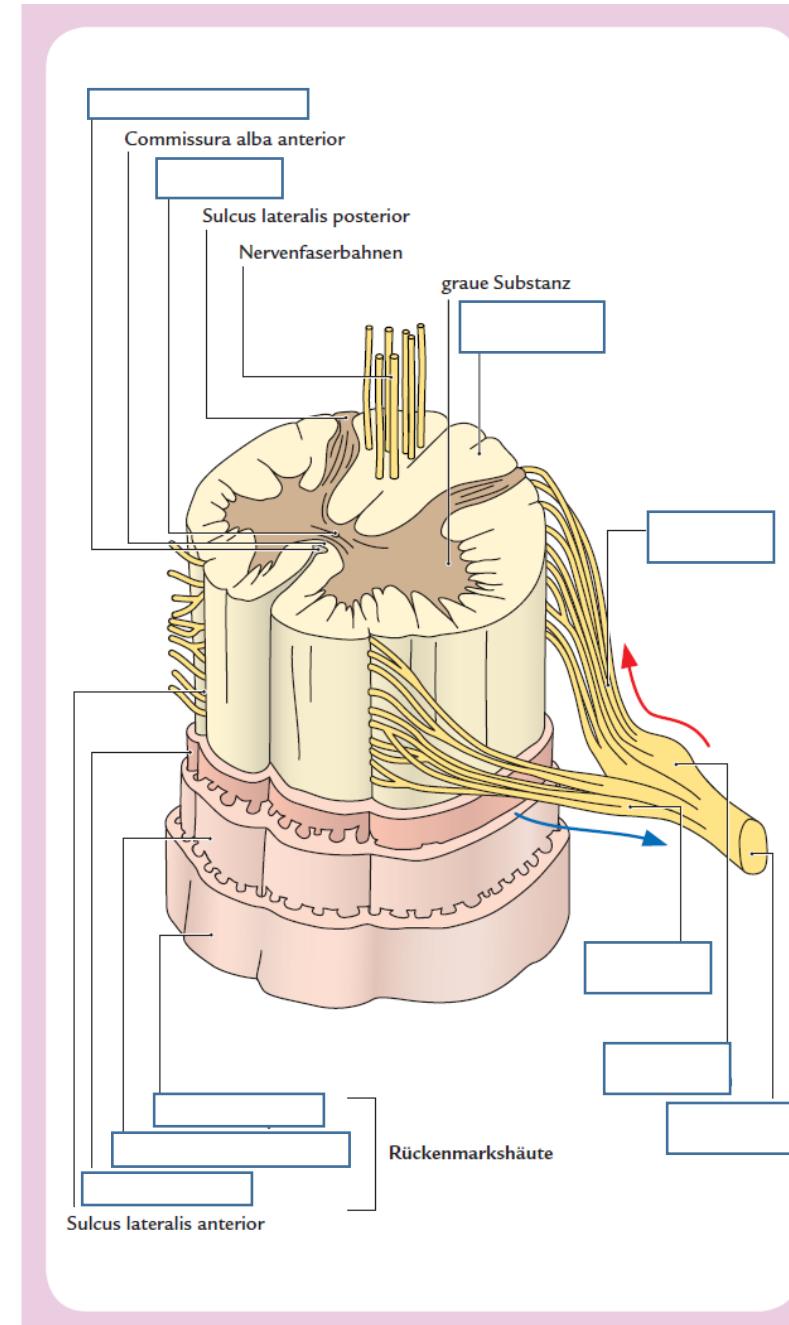


Abbildung 2-2

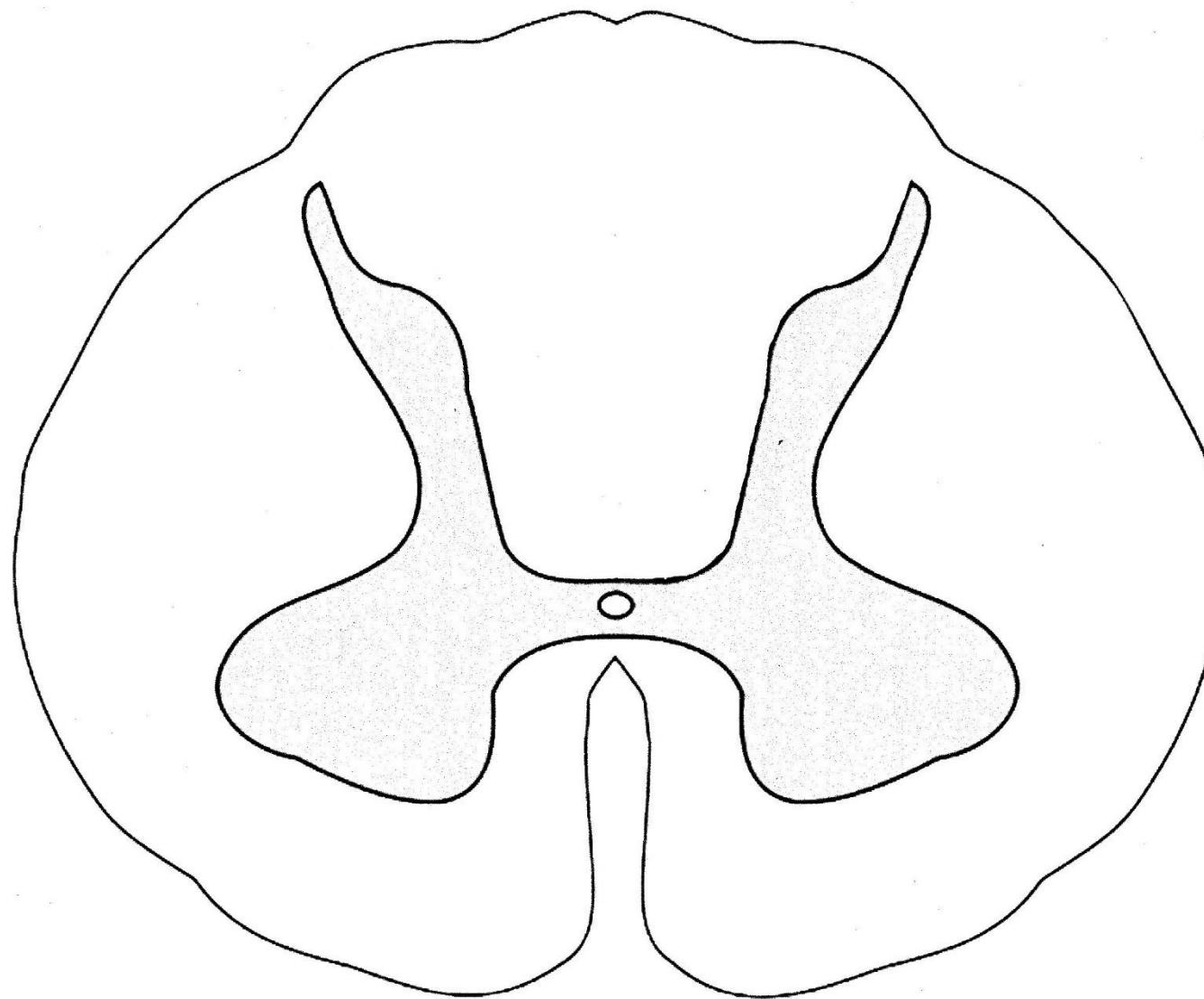


Abbildung 2-3

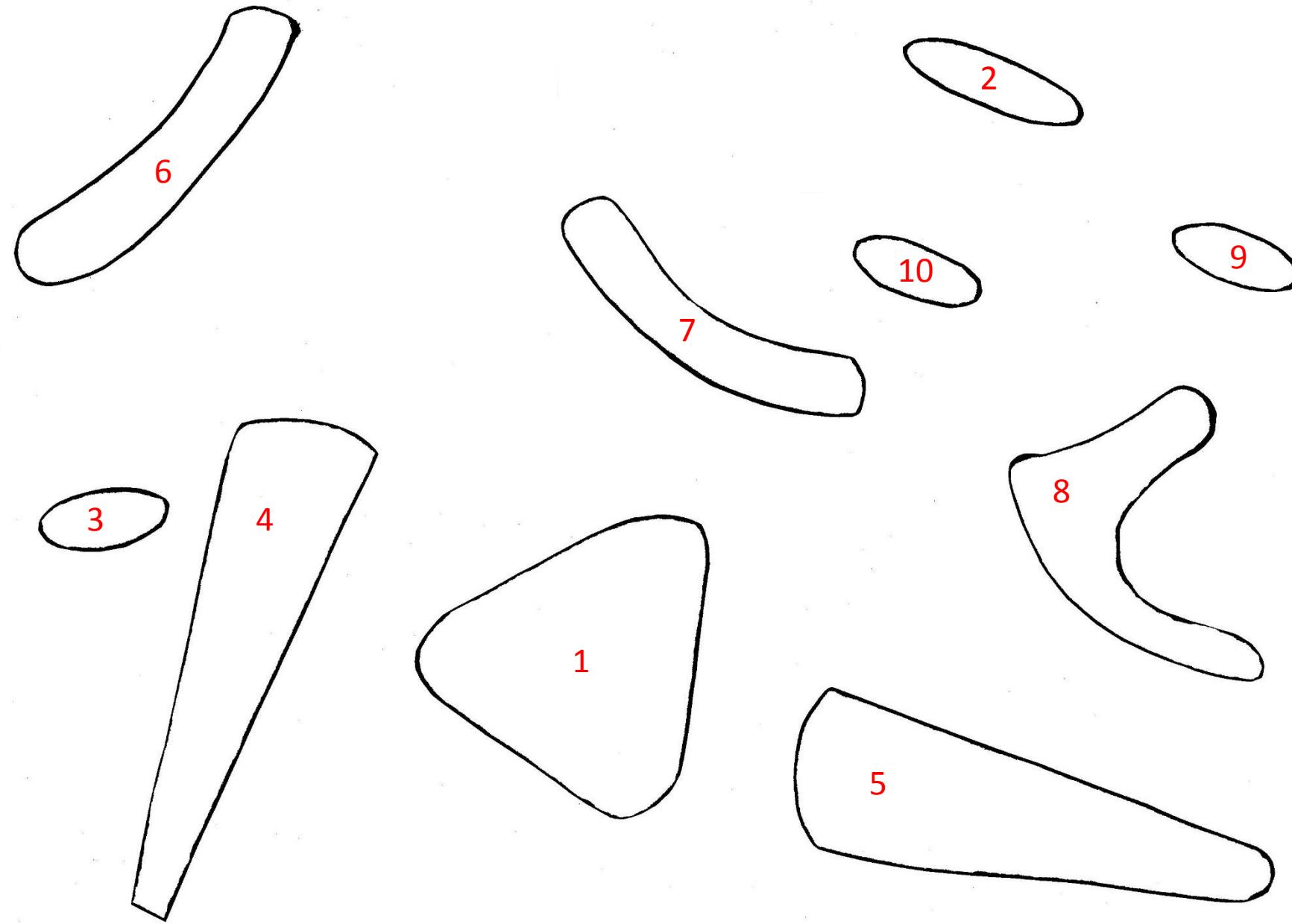


Abbildung 2-4

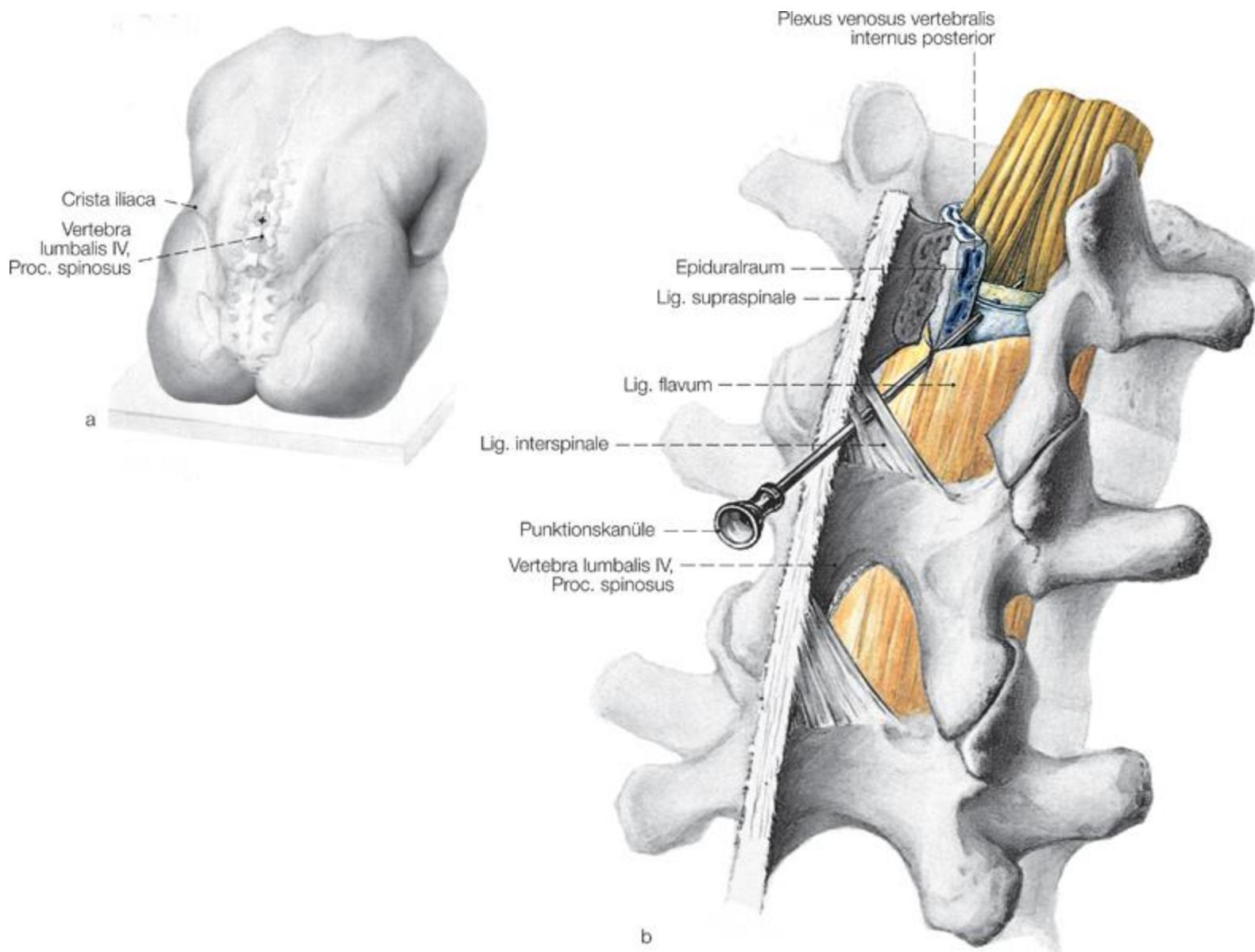


Abbildung 2-5

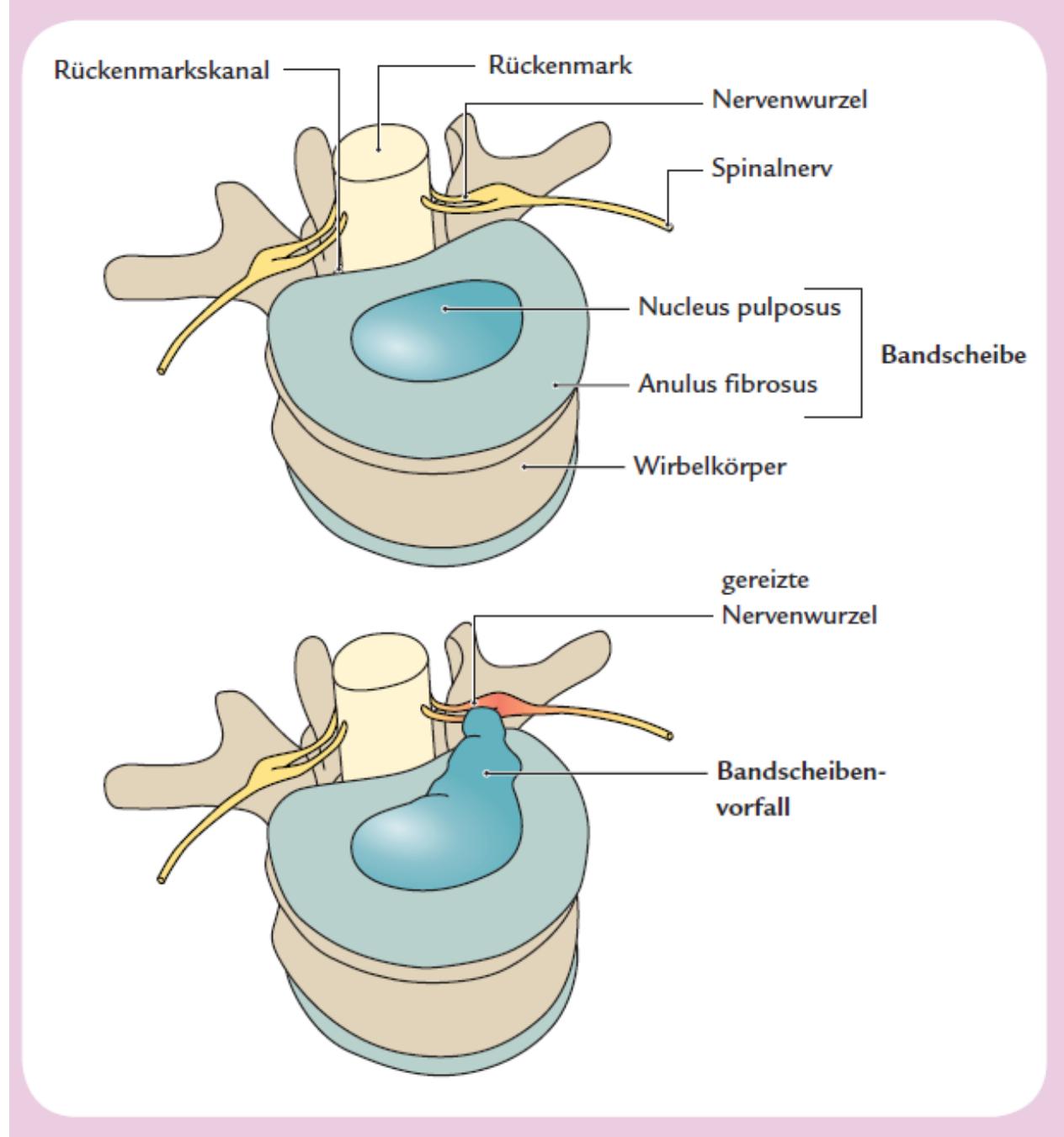


Abbildung 3-1

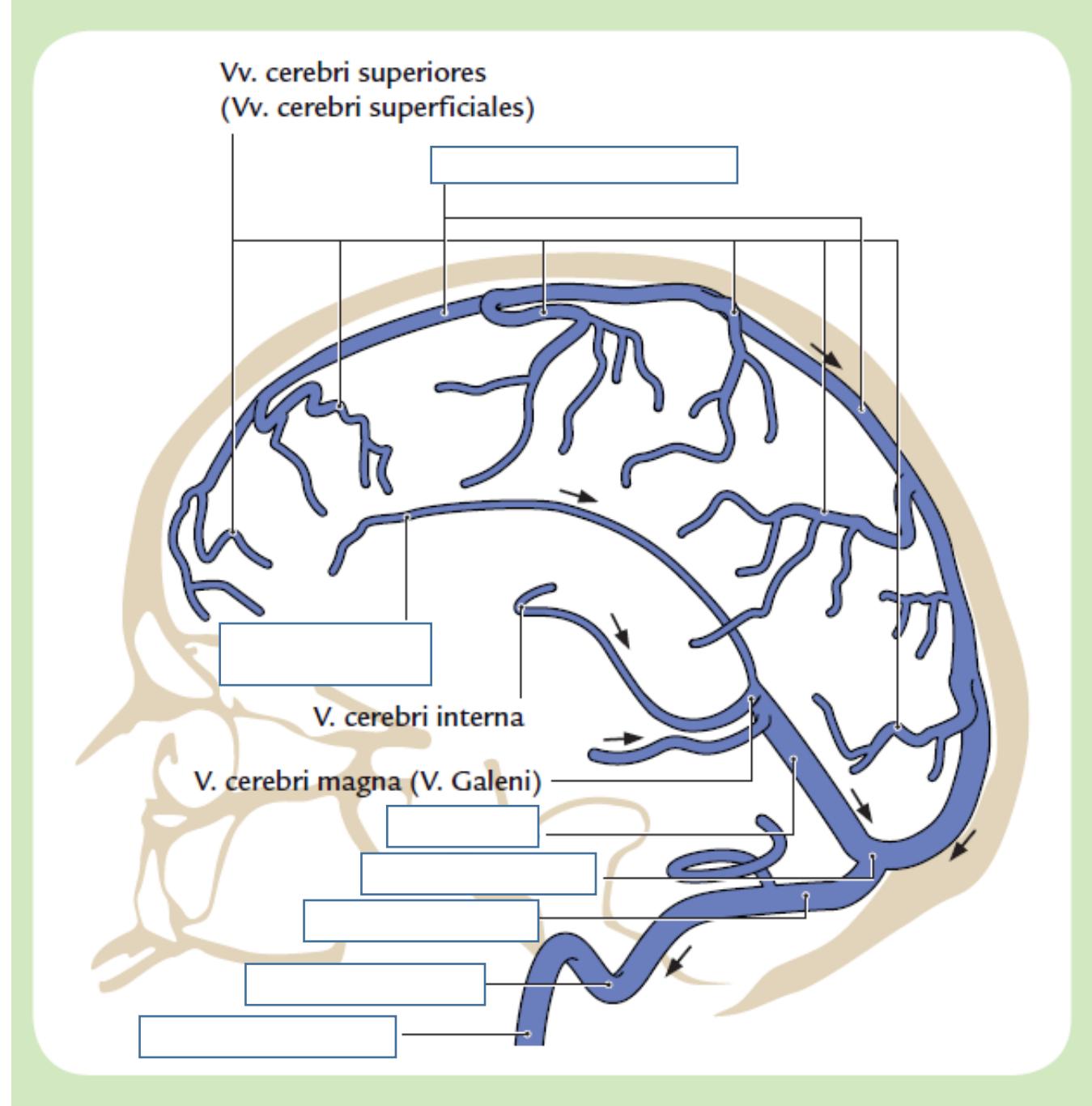


Abbildung 3-2

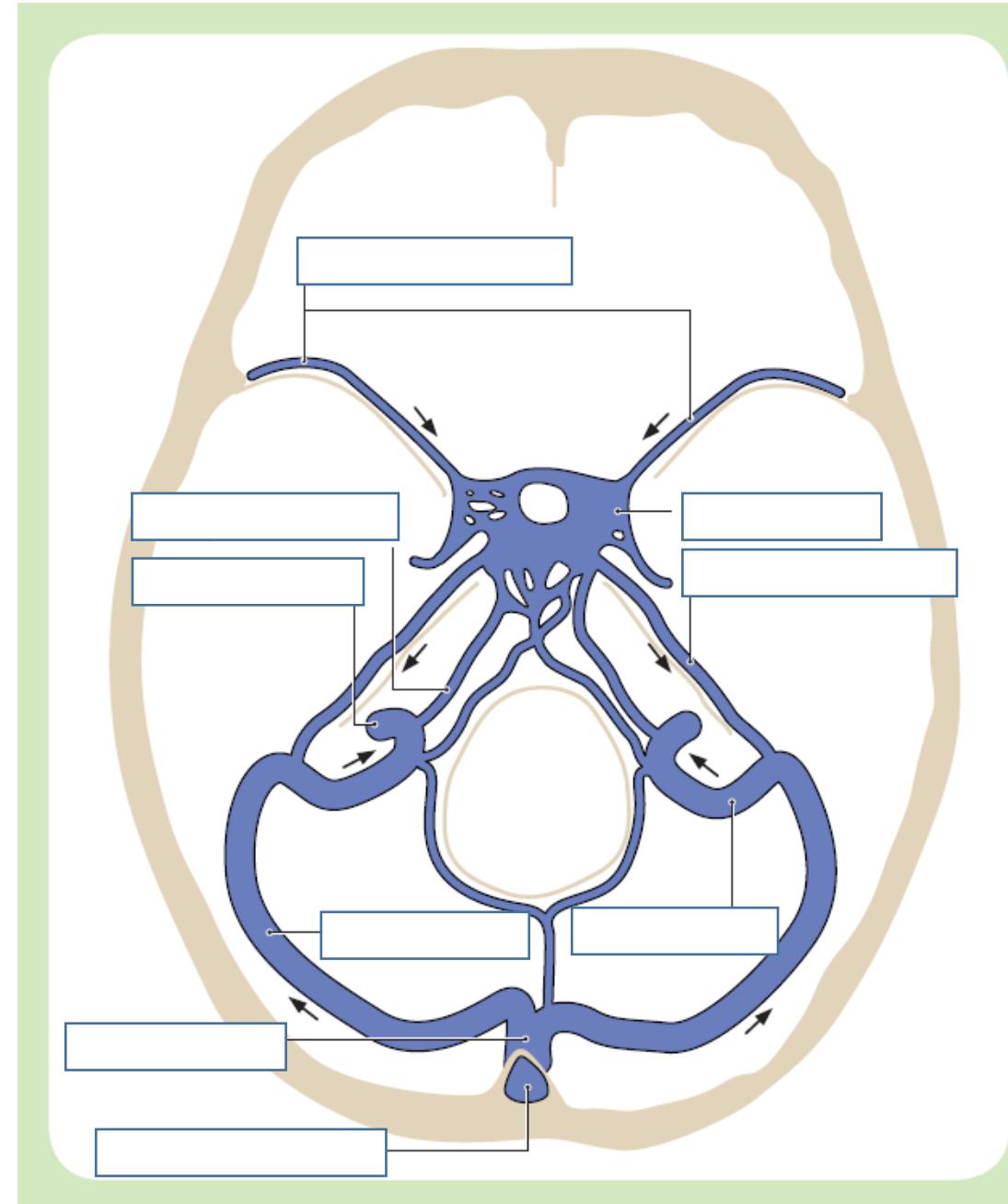


Abbildung 3-3

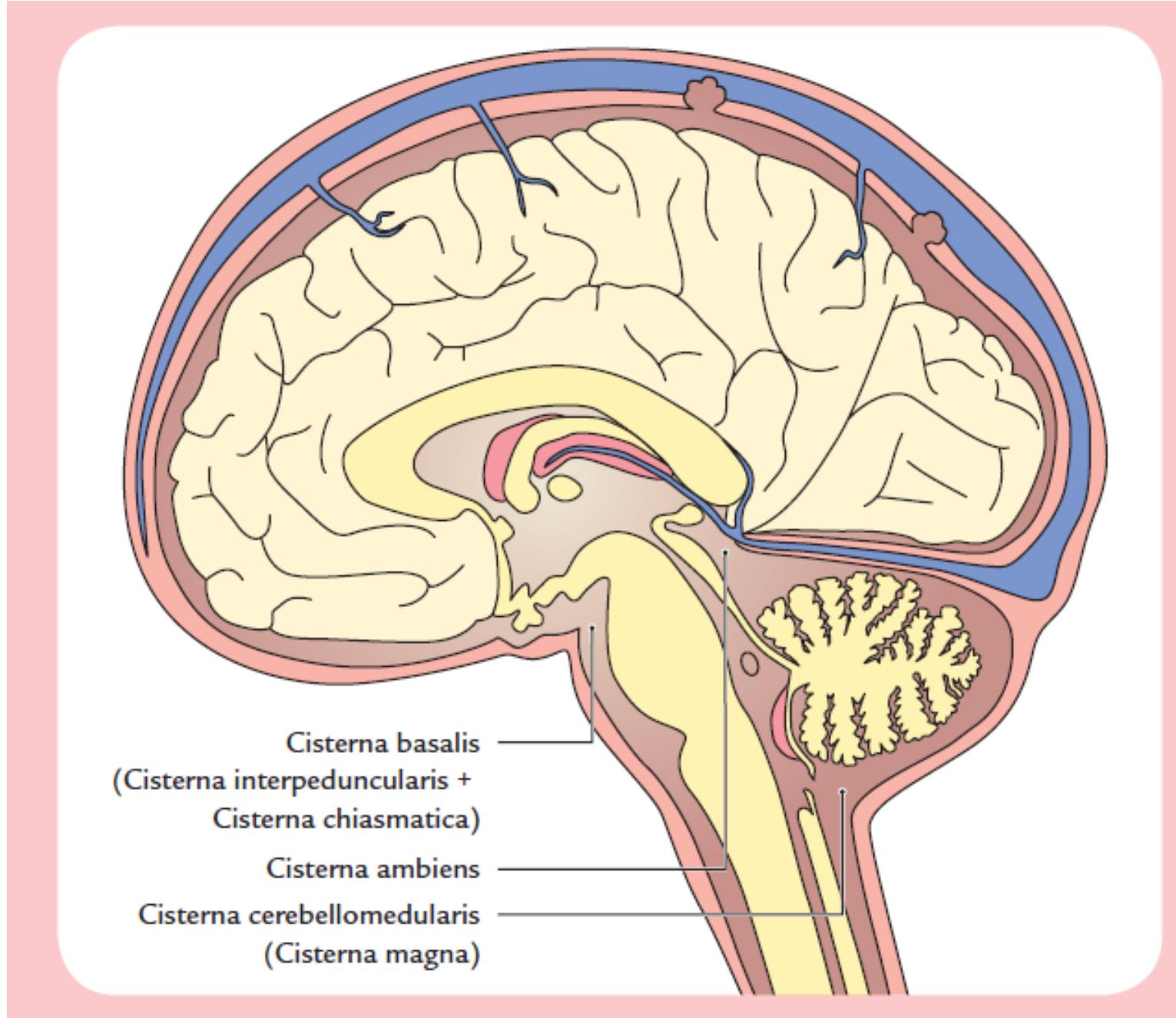


Abbildung 4-1

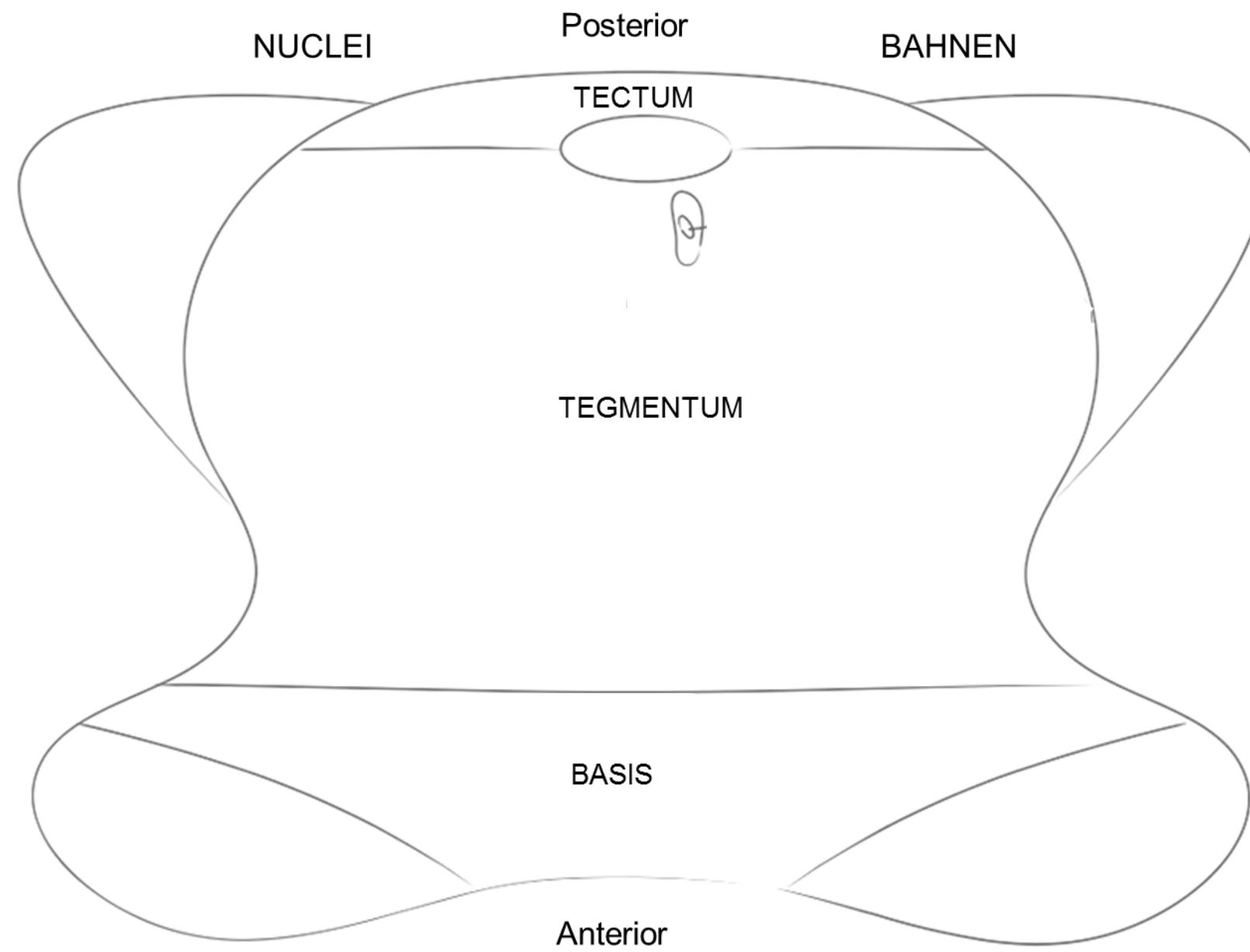


Abbildung 4-2

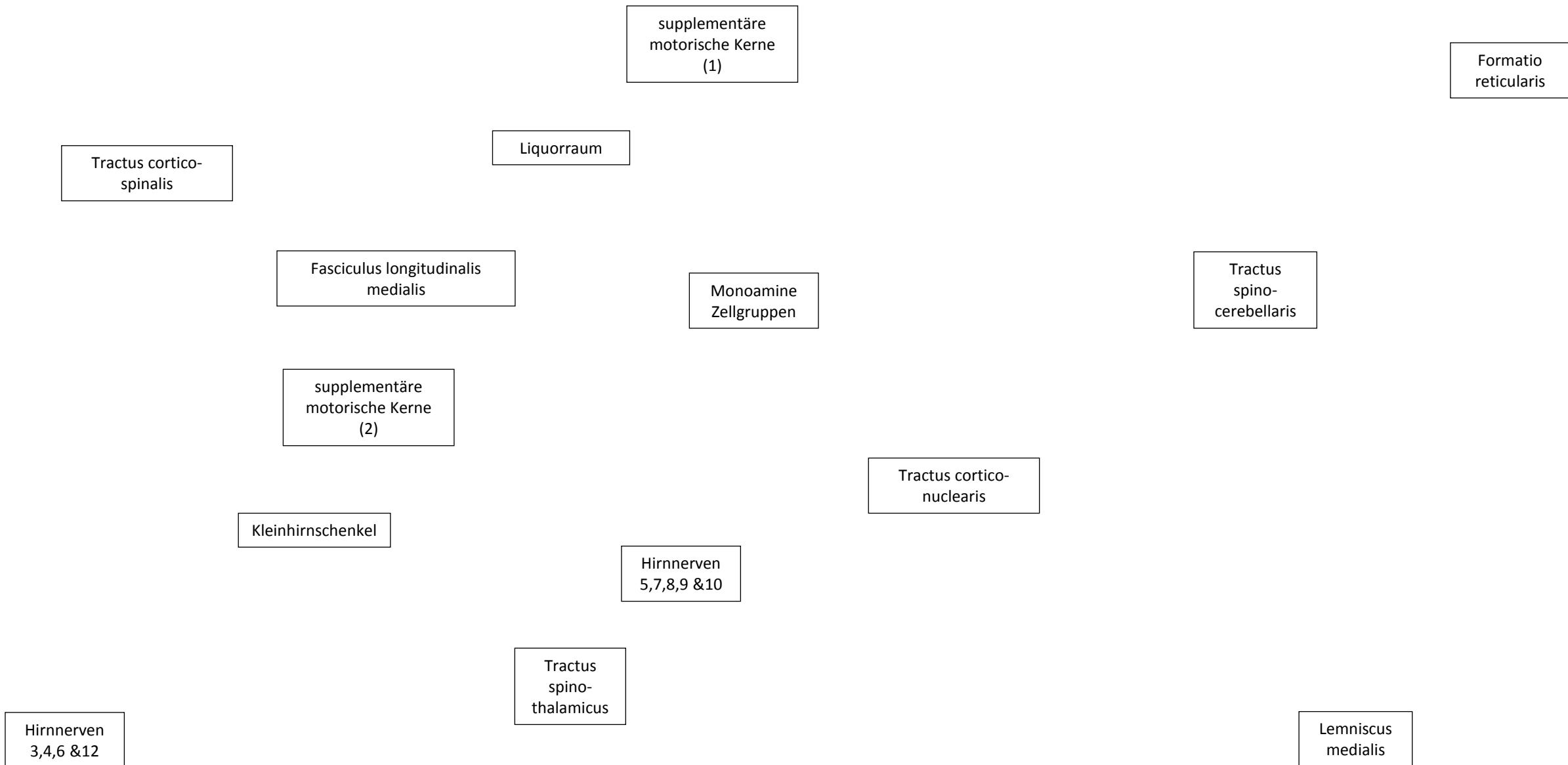


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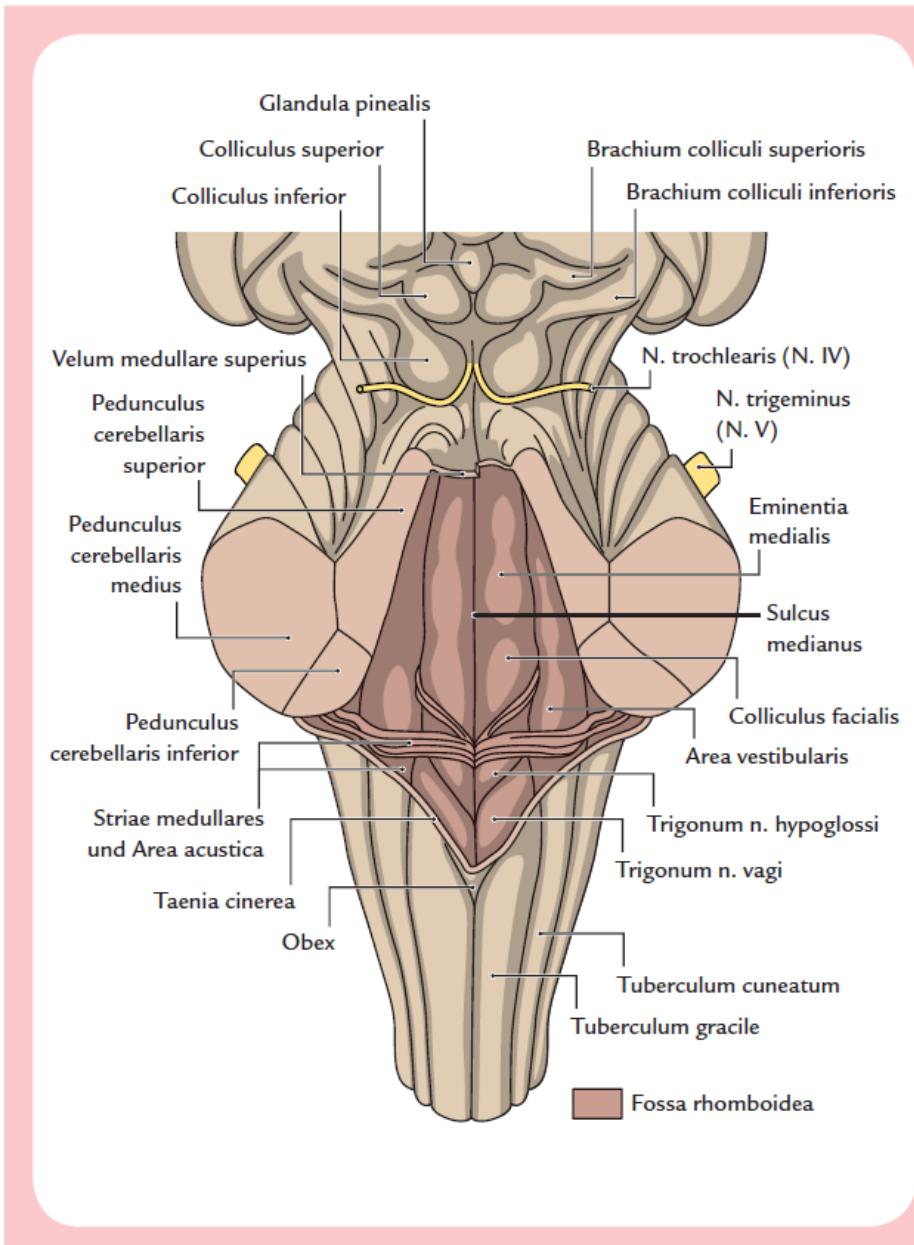
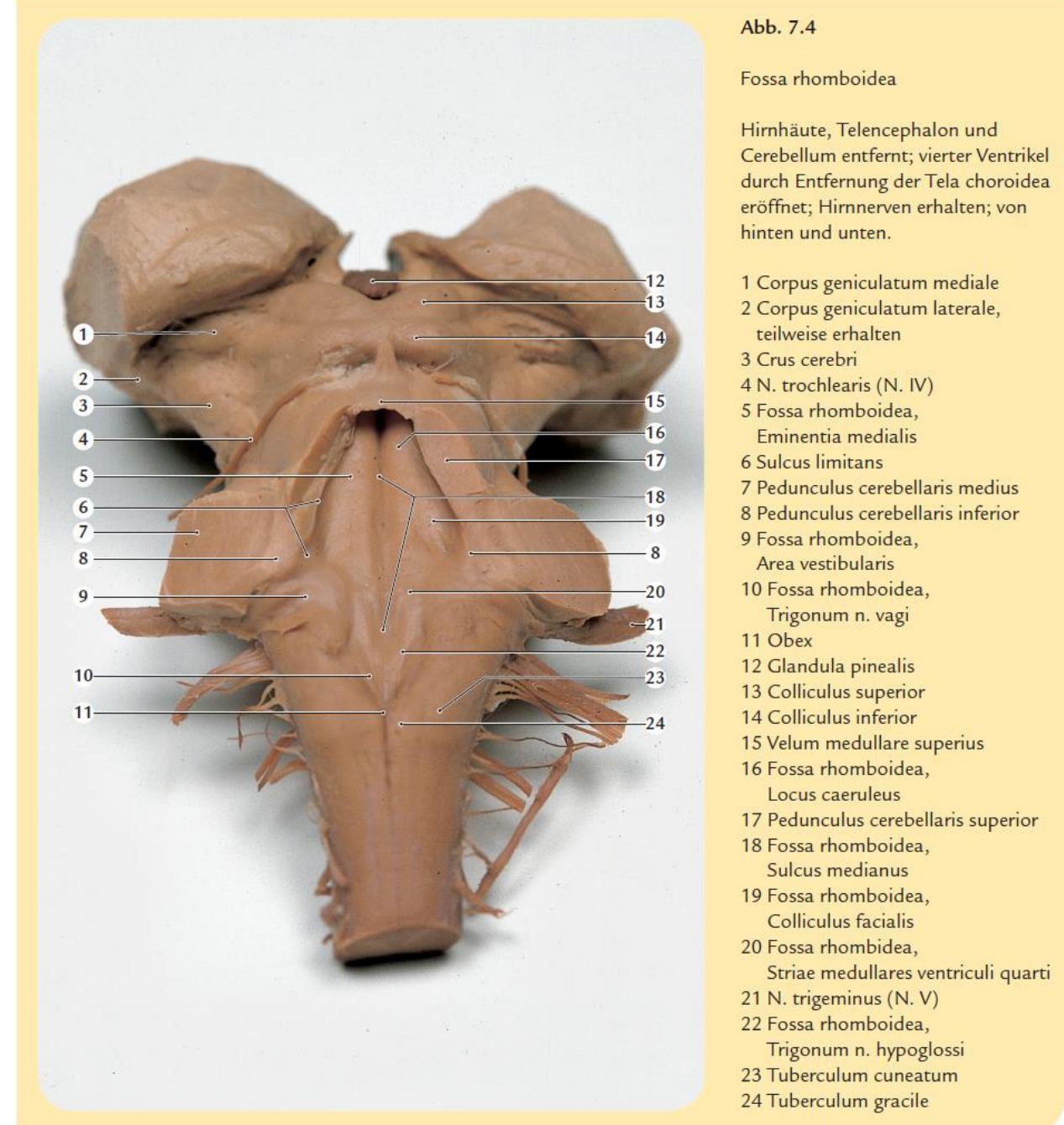


Abb. 7.4

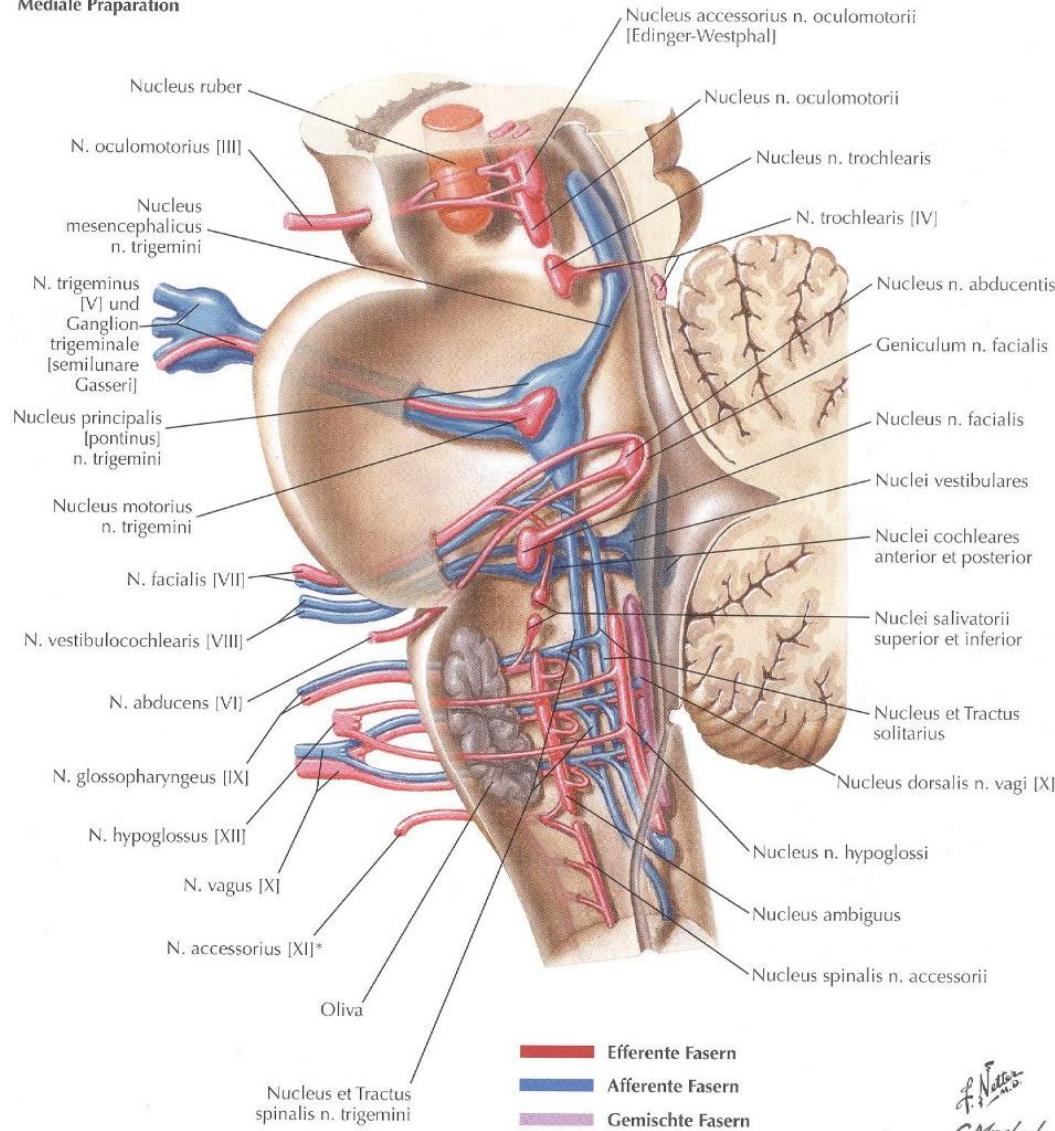


Fossa rhomboidea

Hirnhäute, Telencephalon und Cerebellum entfernt; vierter Ventrikel durch Entfernung der Tela choroidea eröffnet; Hirnnerven erhalten; von hinten und unten.

Abbildung 4-4

Mediale Präparation



Phantombild, dorsale Ansicht

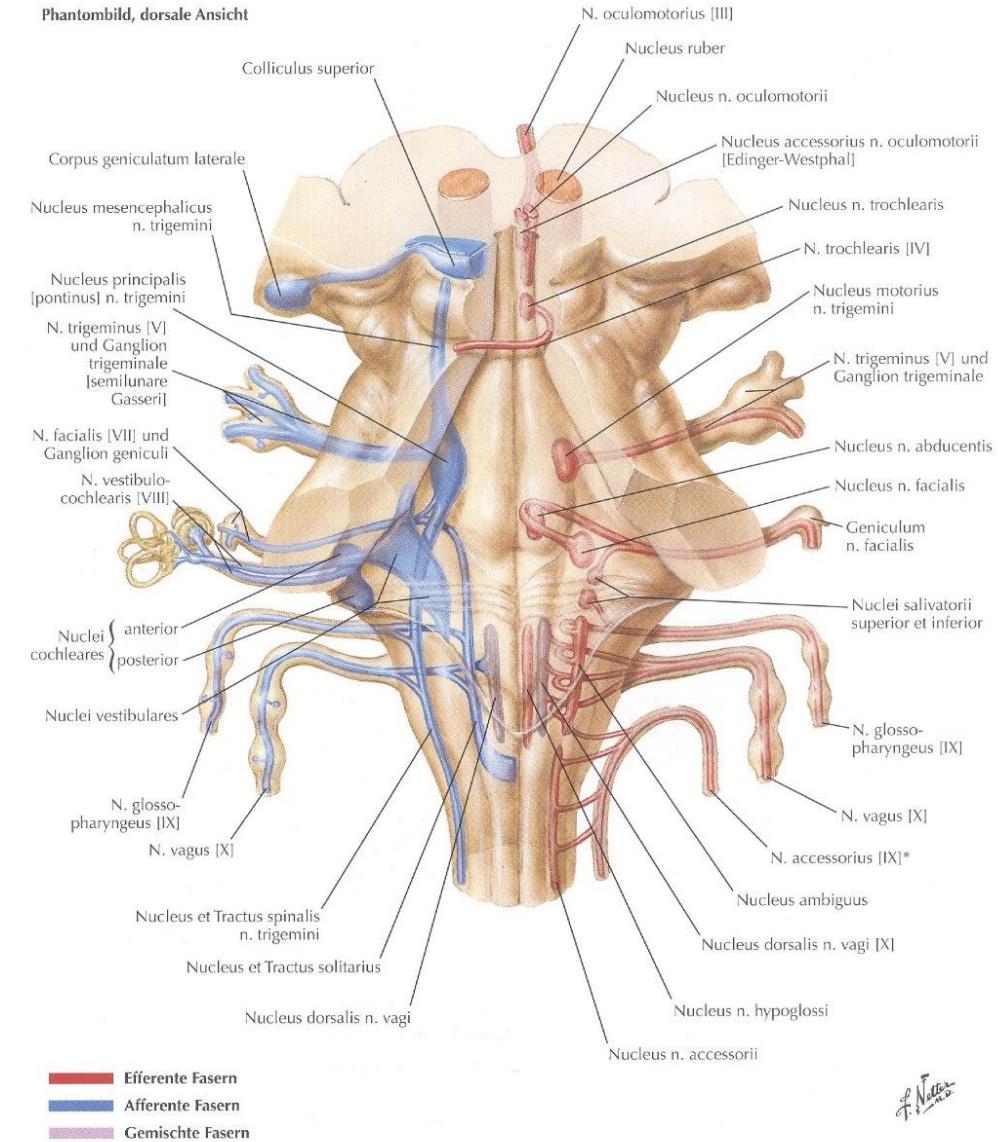


Abbildung 6-1

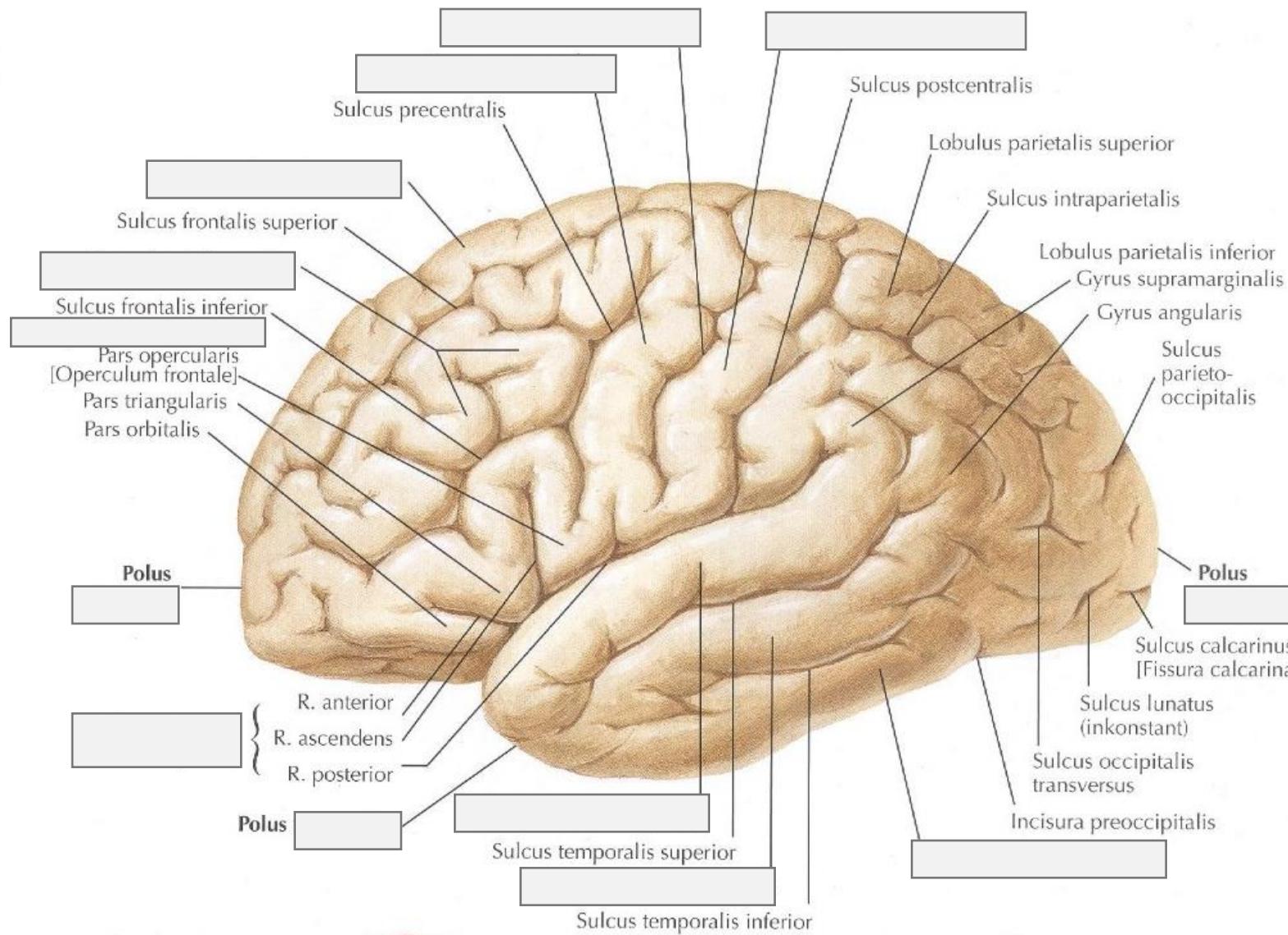


Abbildung 6-2

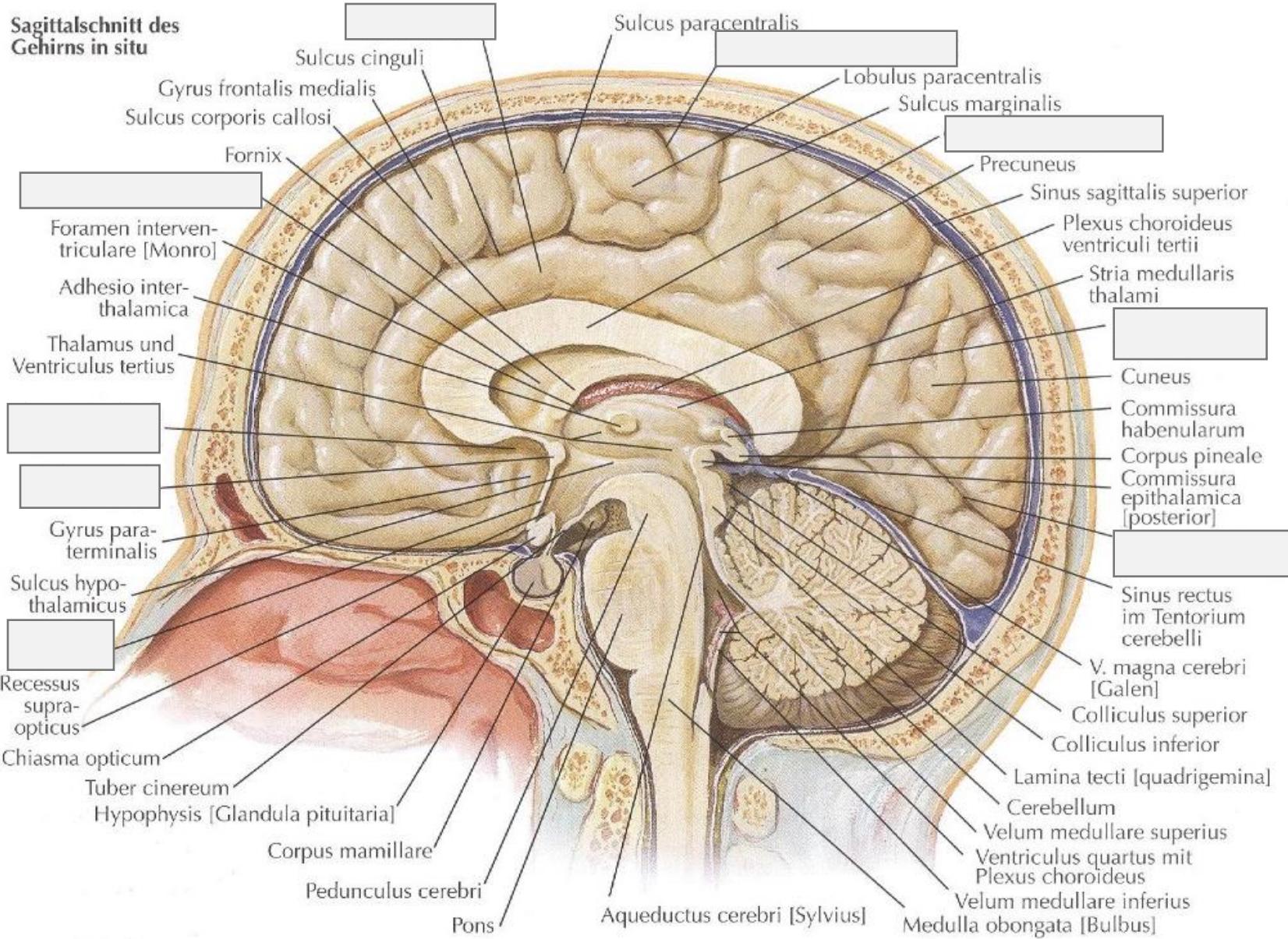


Abbildung 6-3

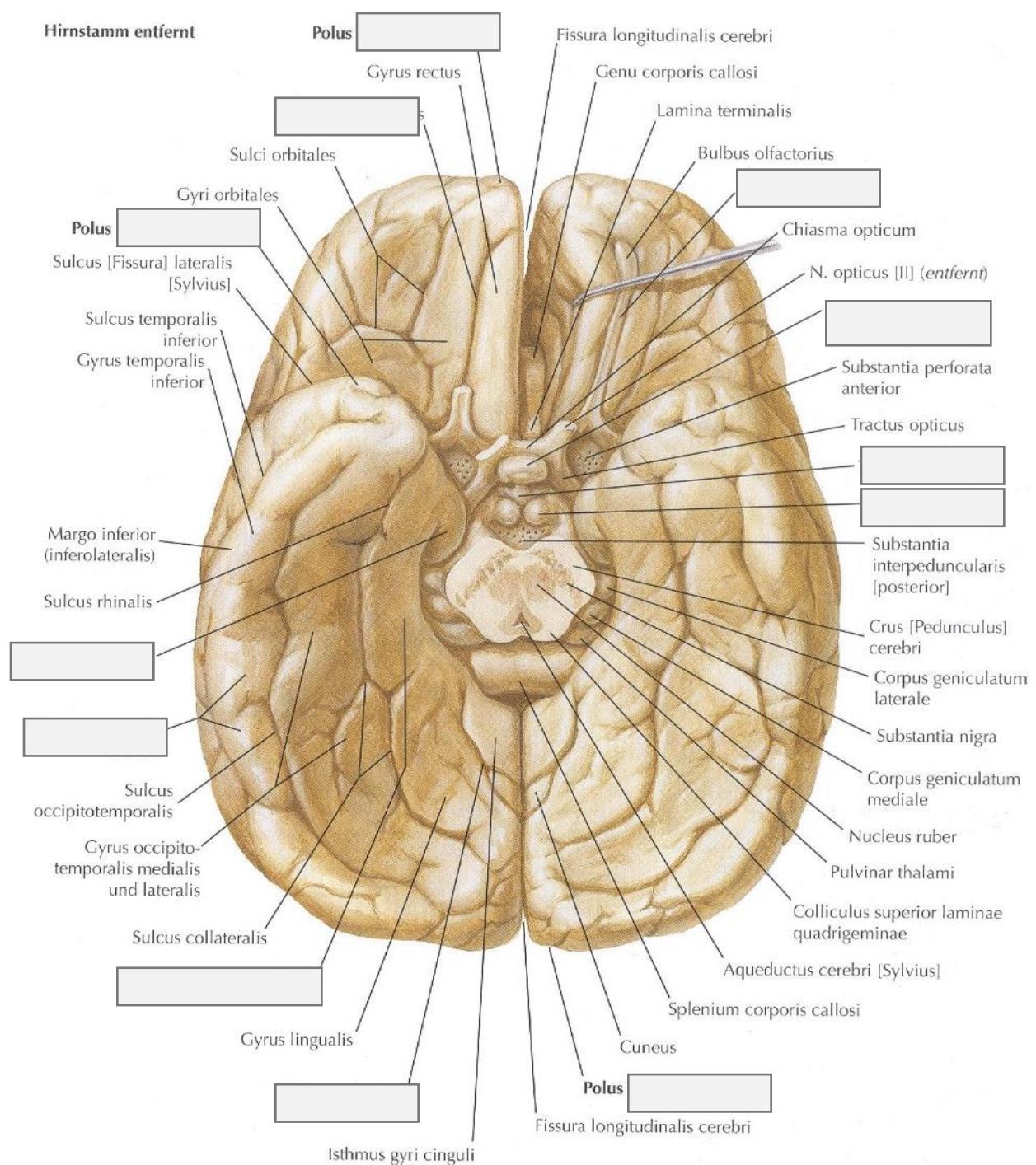


Abbildung 6-4

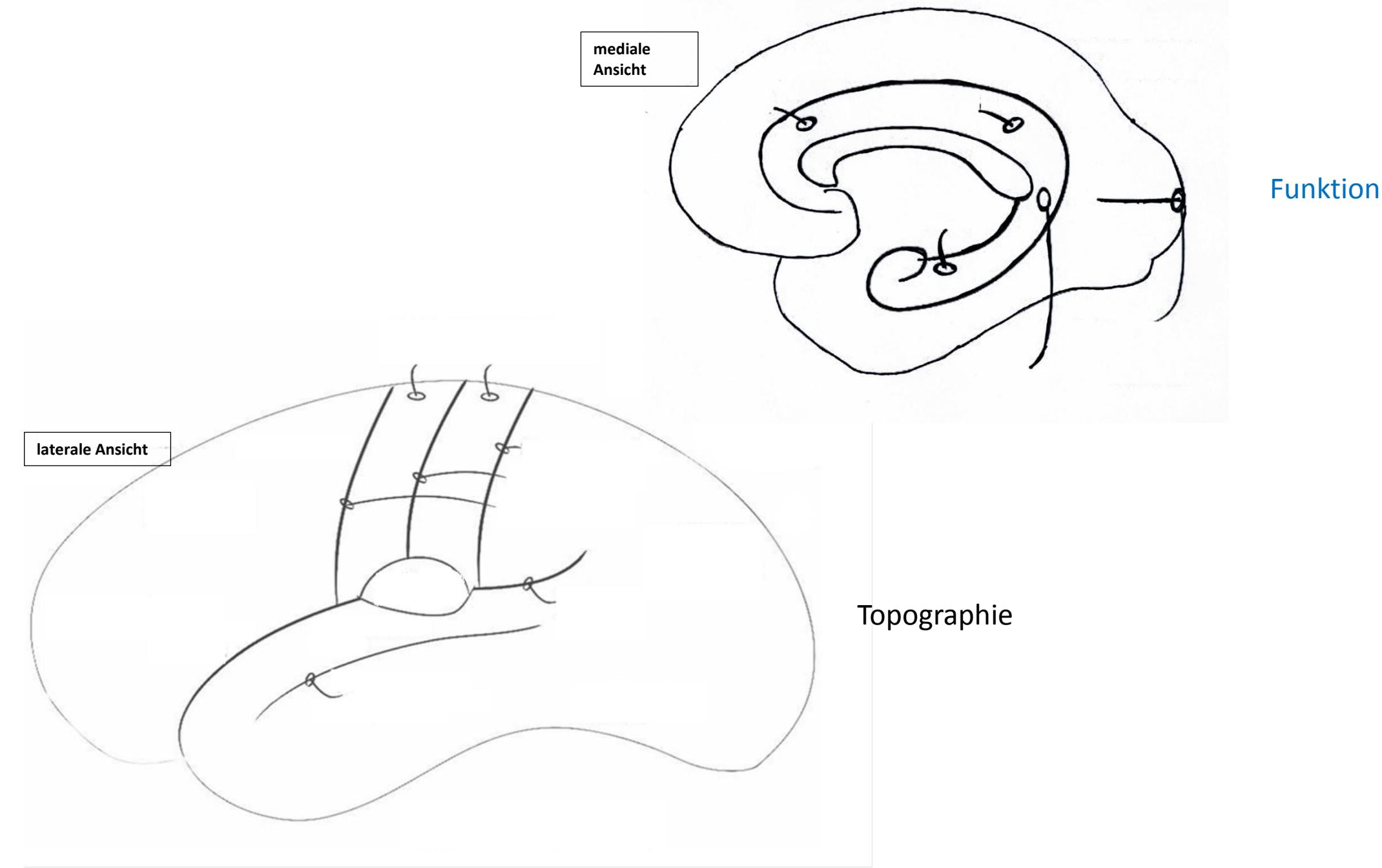


Abbildung 6-5

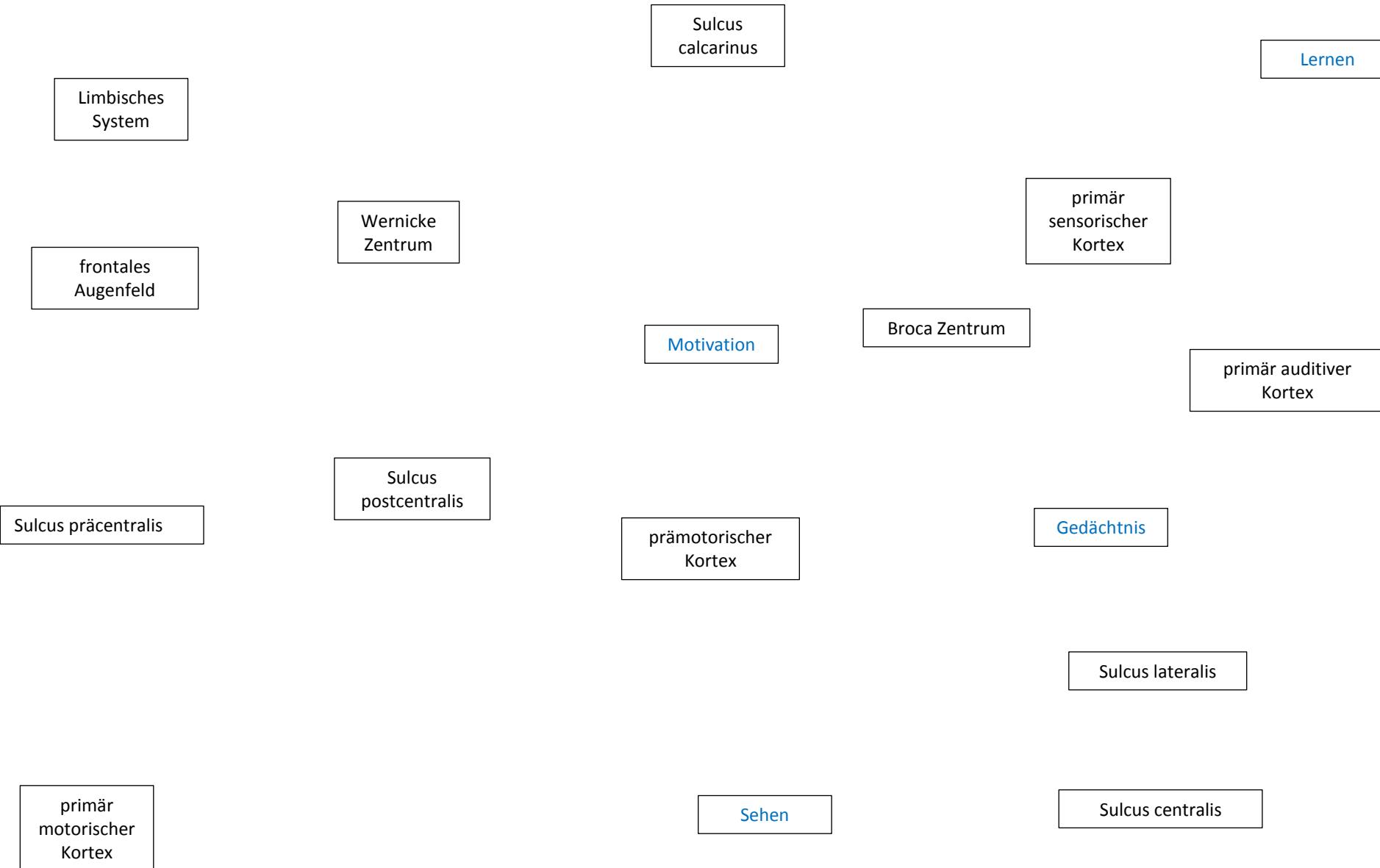


Abbildung 6-6

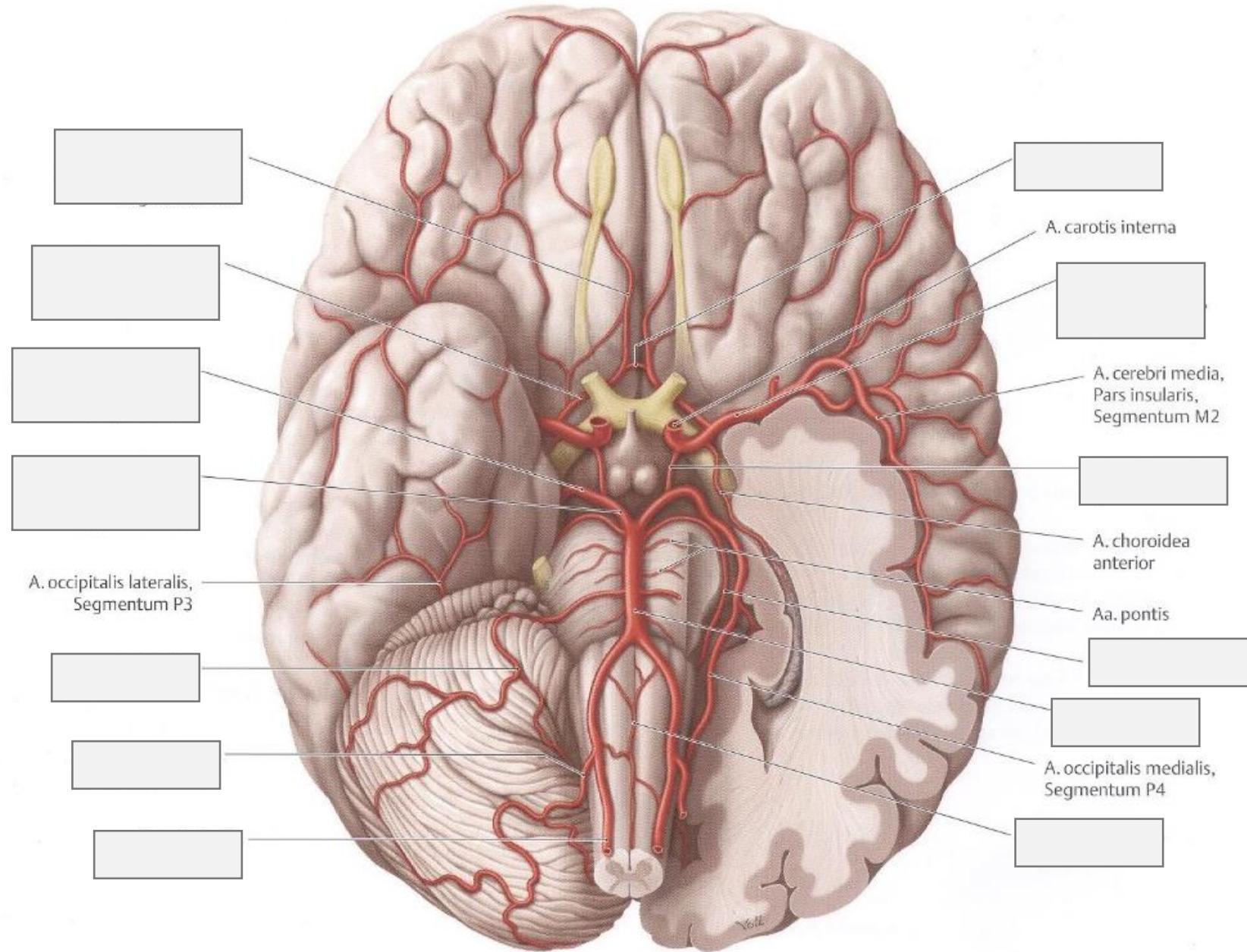


Abbildung 6-7

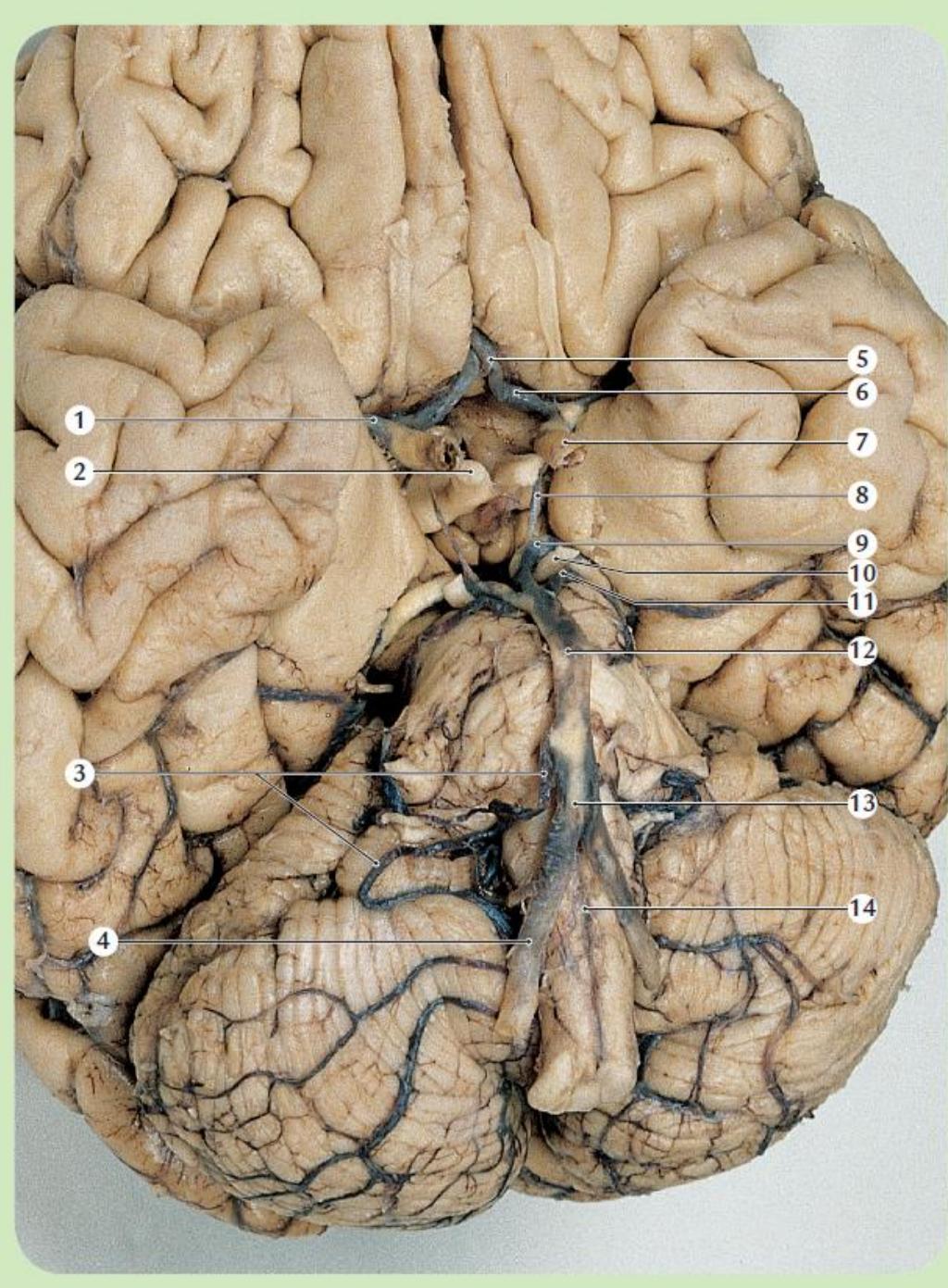


Abbildung 6-8

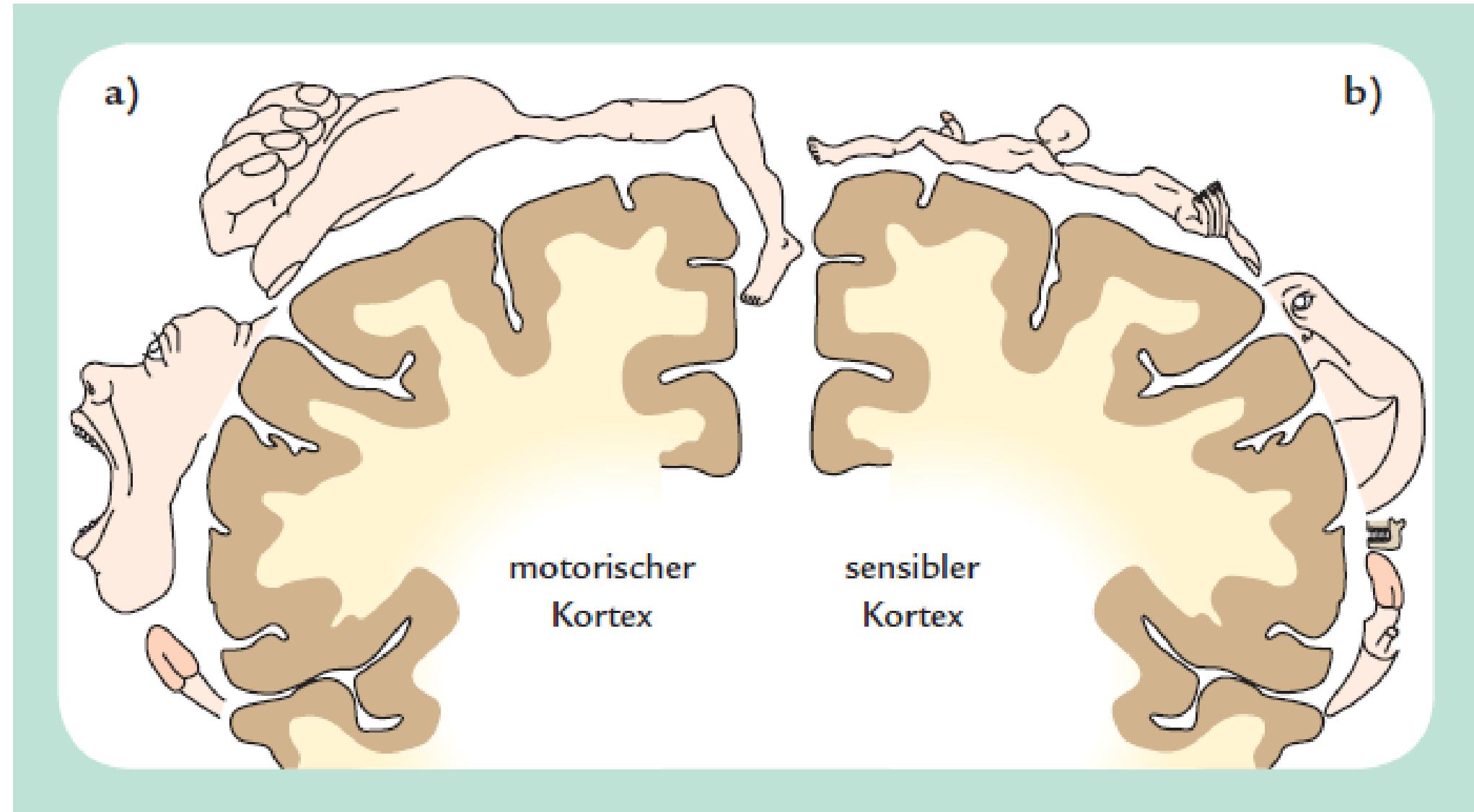


Abbildung 7-1

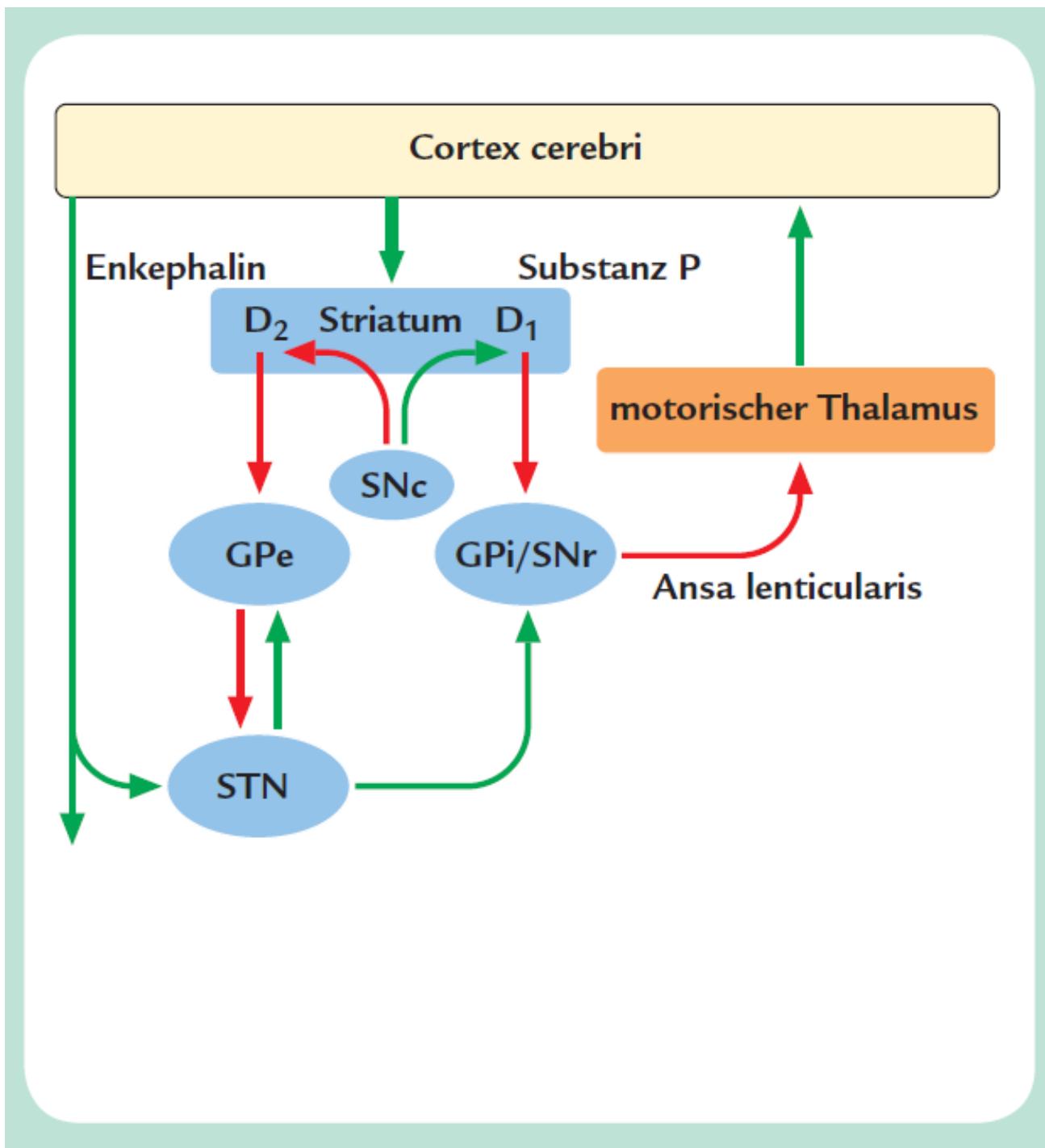


Abbildung 7-2

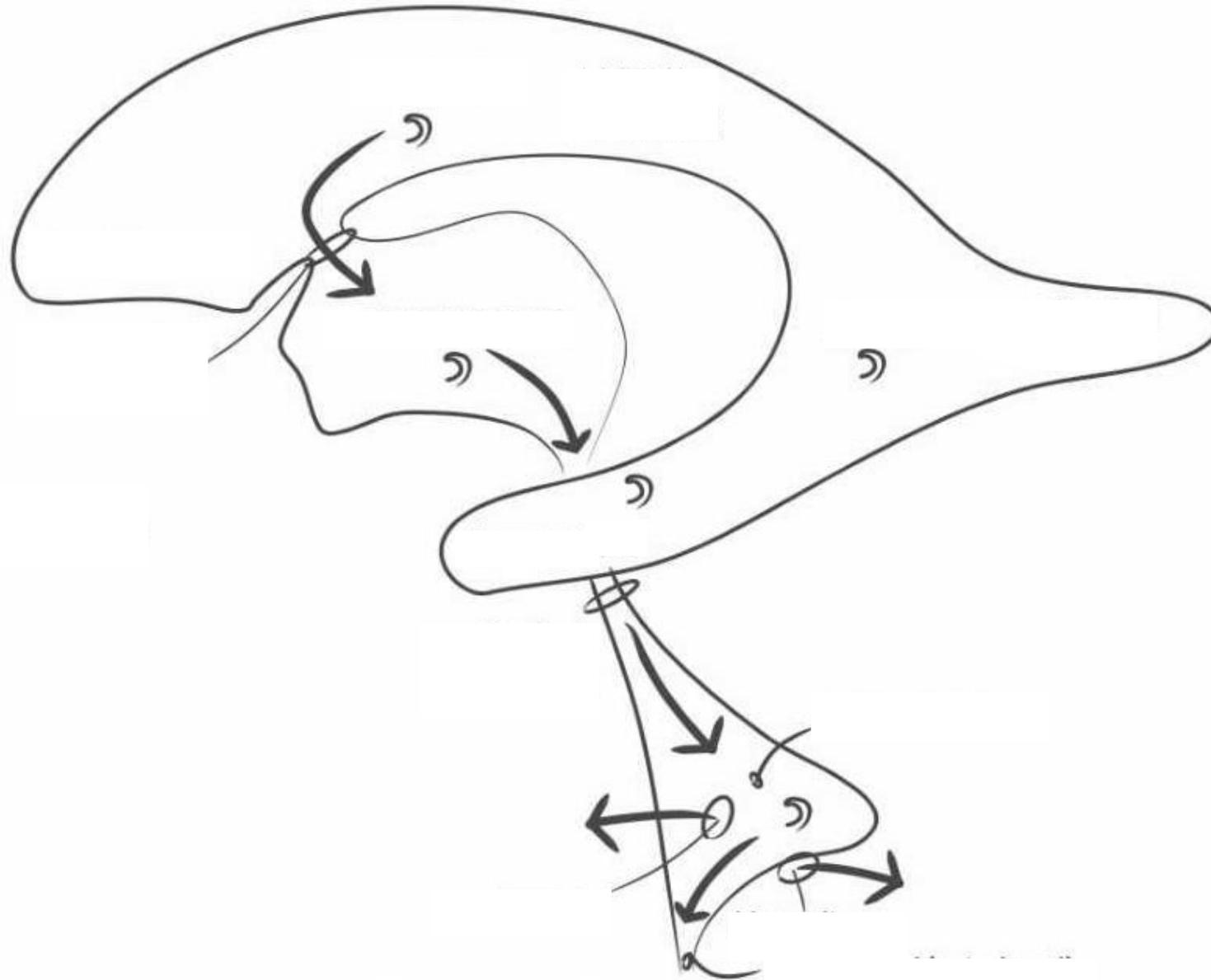


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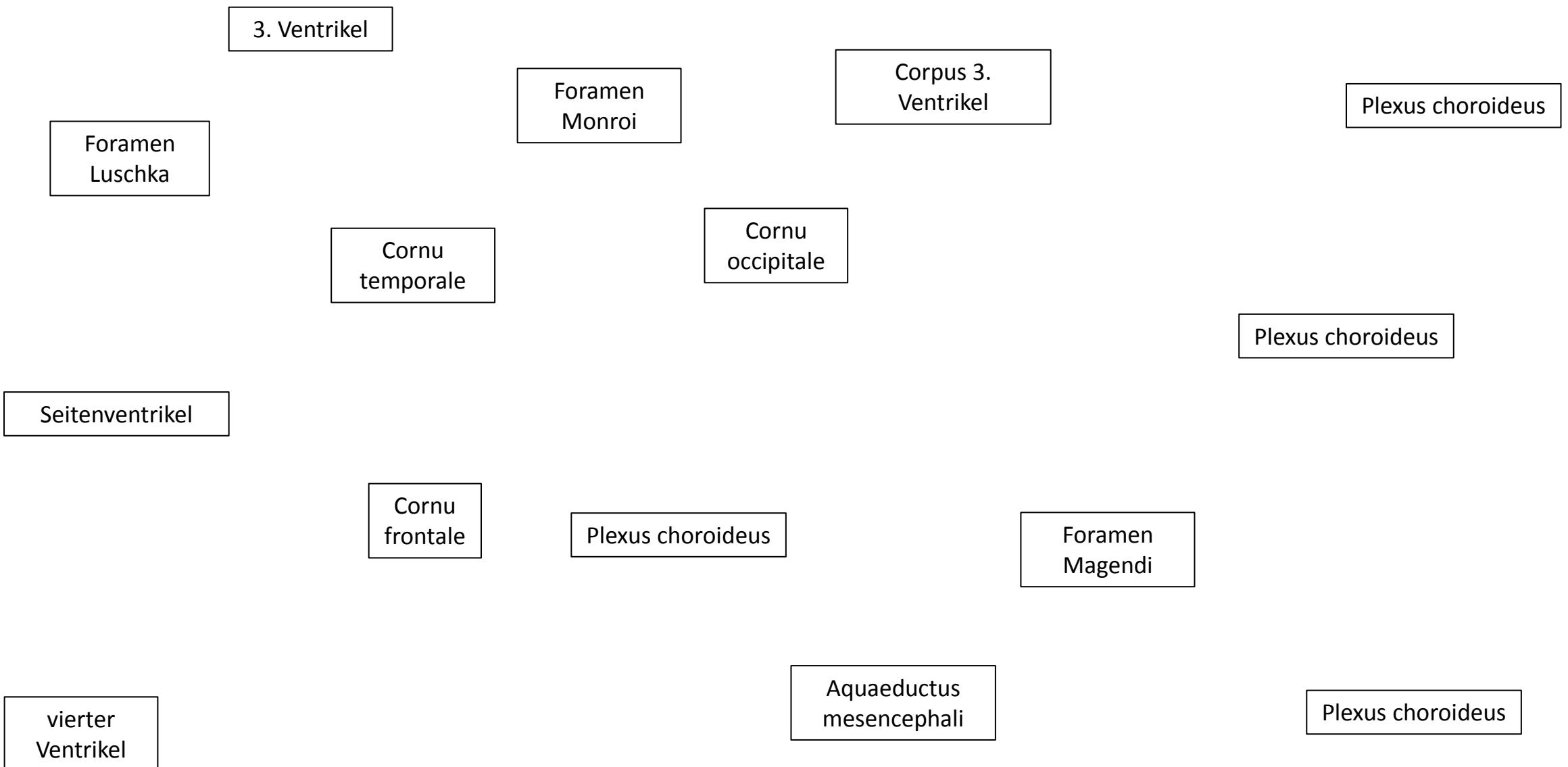


Abbildung 7-4

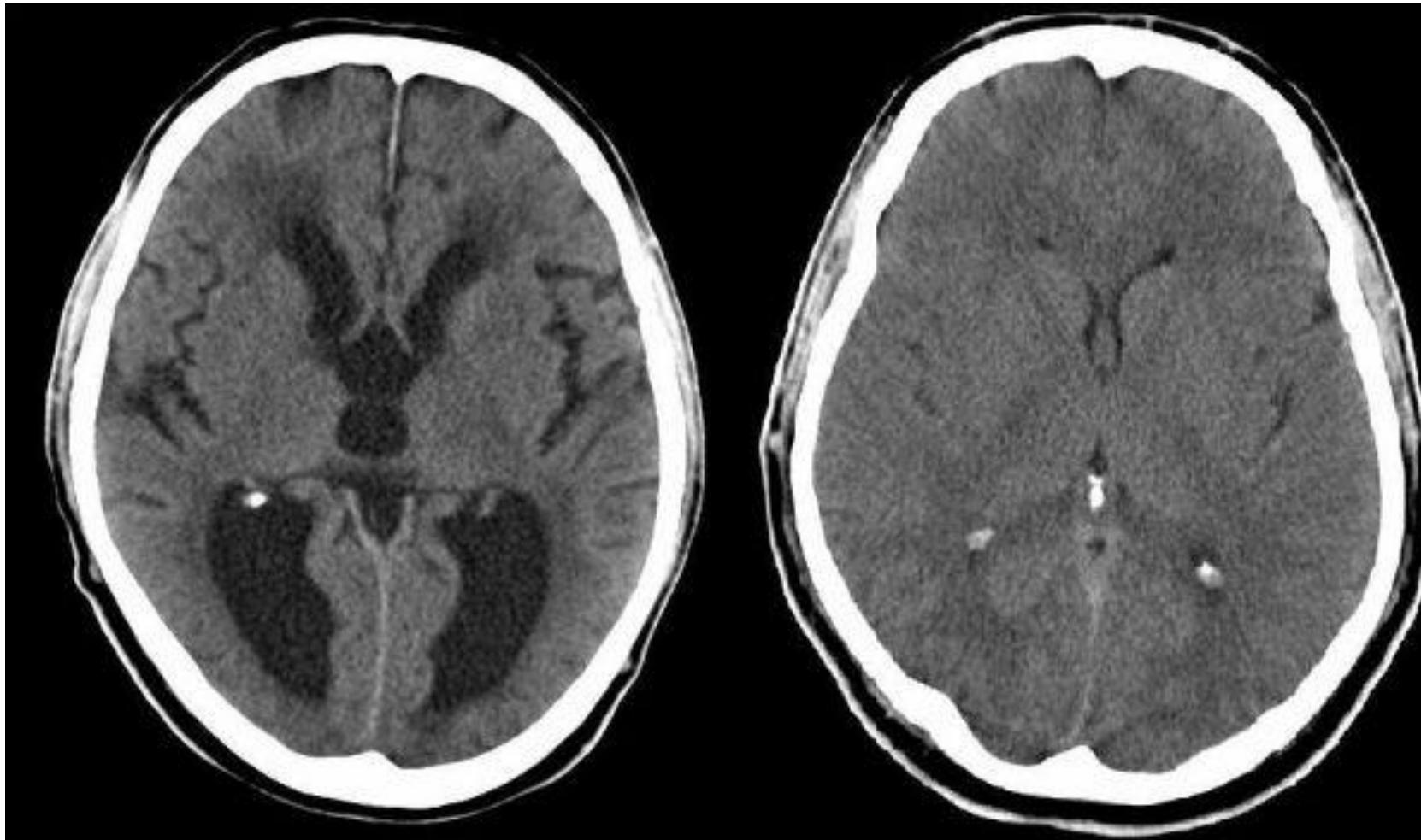


Abbildung 7-5

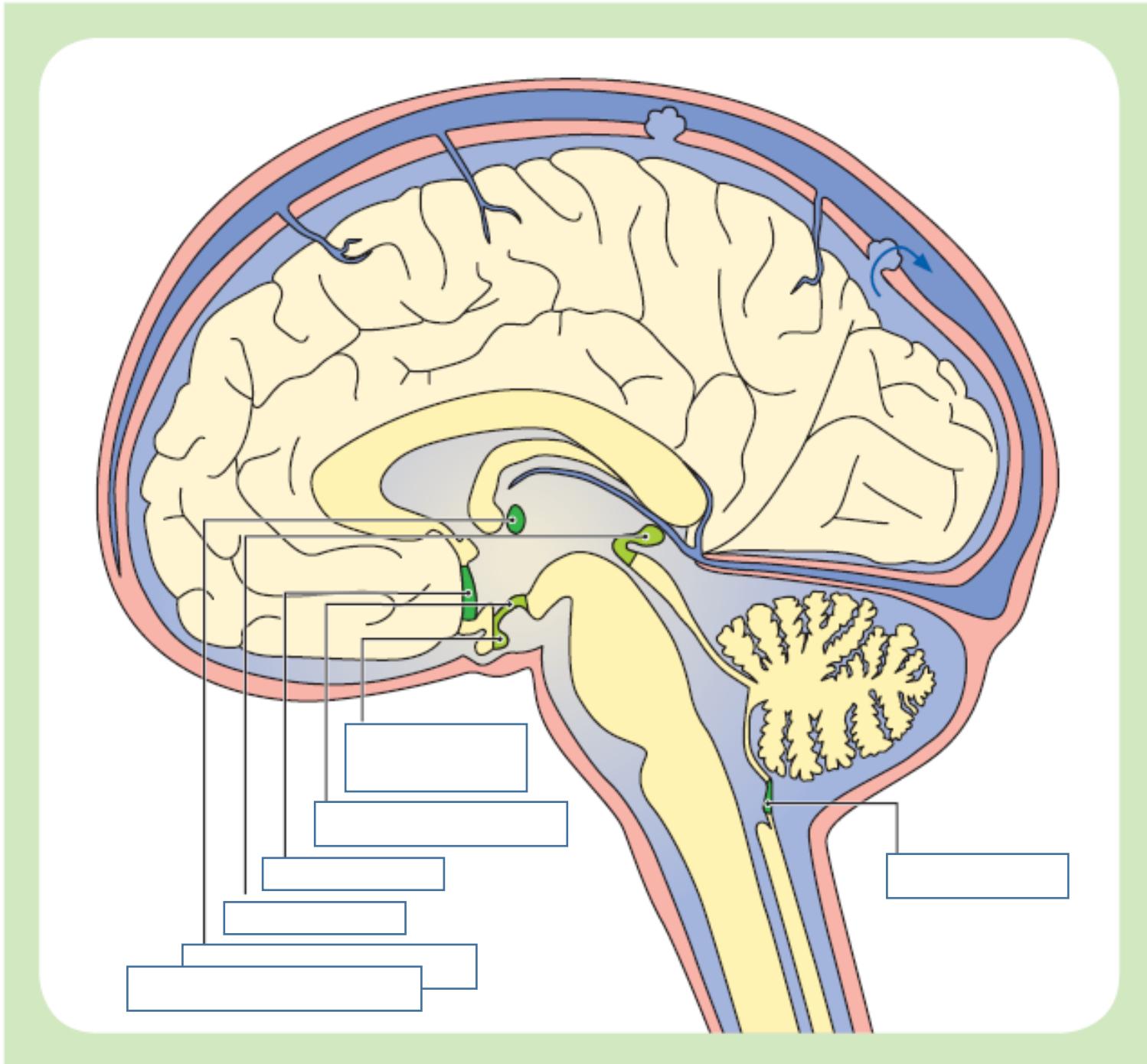


Abbildung 7-6



Abbildung 7-7

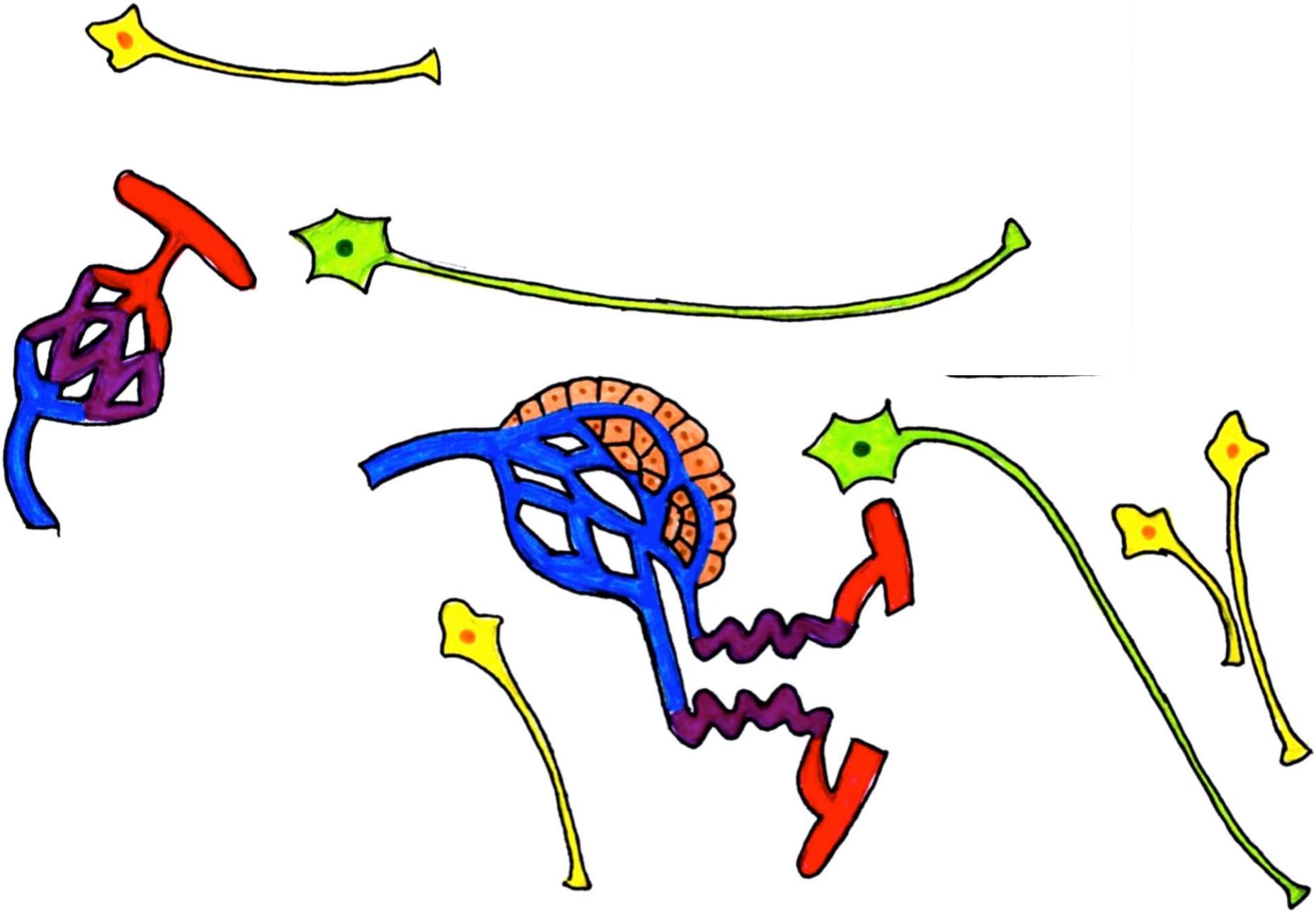


Abbildung 7-8

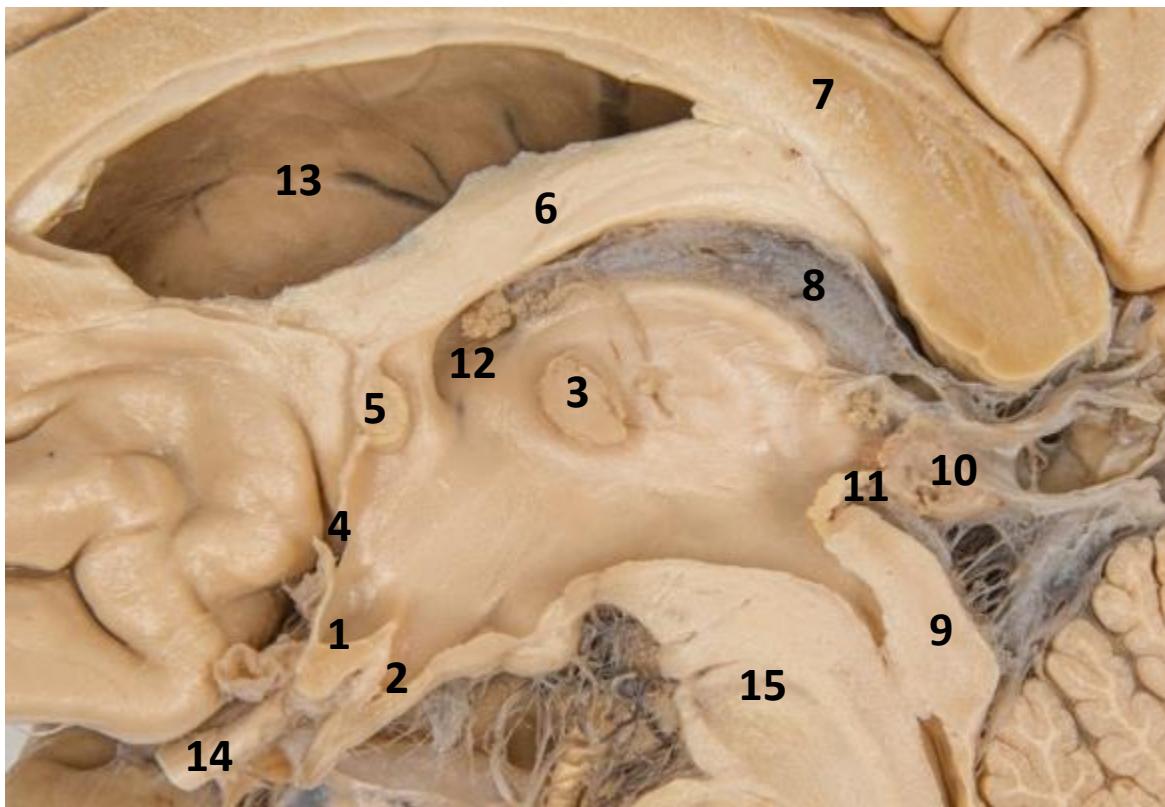


Abbildung 9-

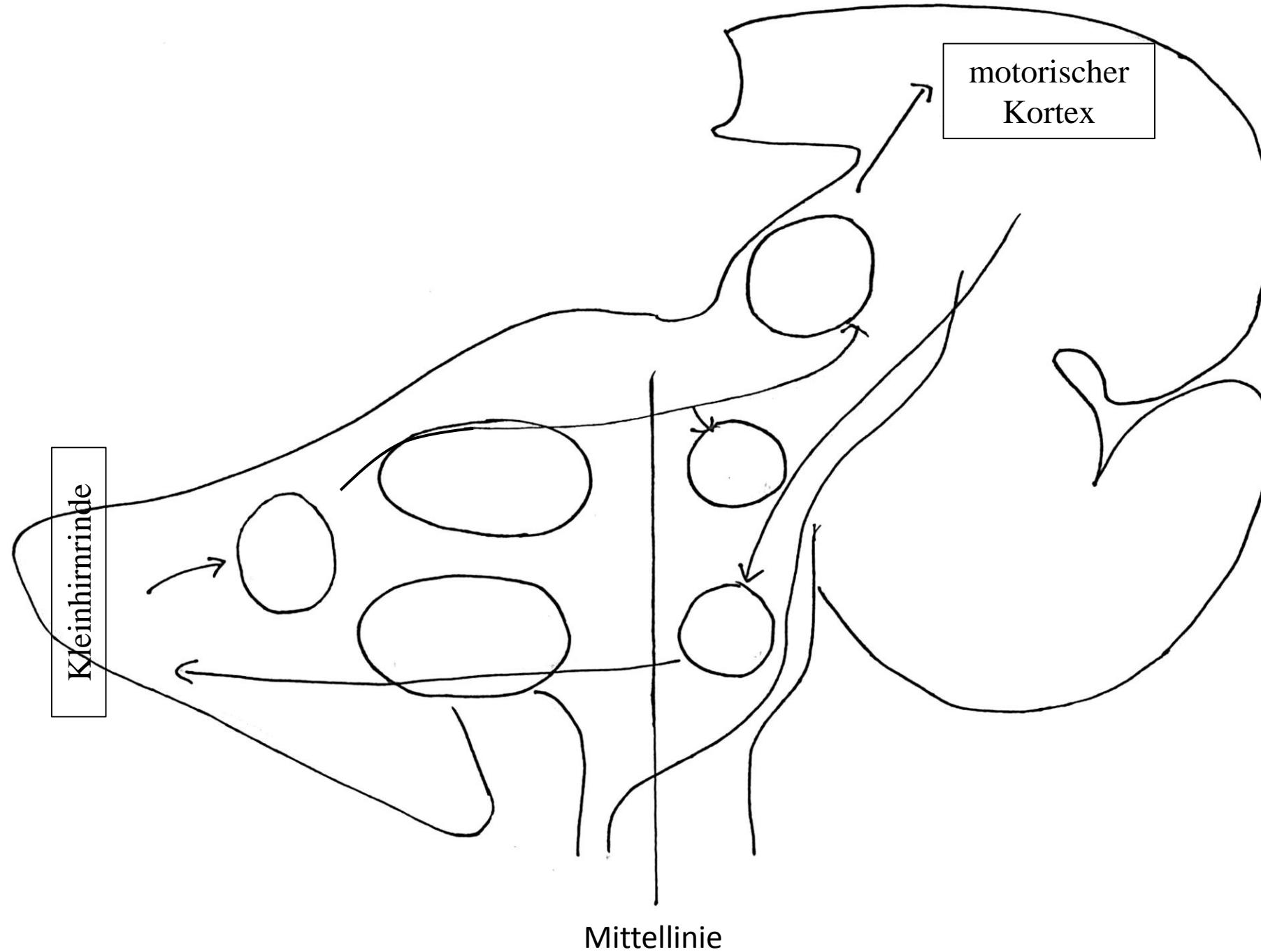


Abbildung 9-2

Nucleus
dentatus

primär
motorischer
Kortex

Nuclei
pontes

ventrolateraler
Thalamus

Tractus
corticopontocerebellaris

Tractus
corticospinalis

Pedunculus
cerebellaris
superior

Nucleus
ruber

Pedunculus
cerebellaris
medius

Abbildung 9-3

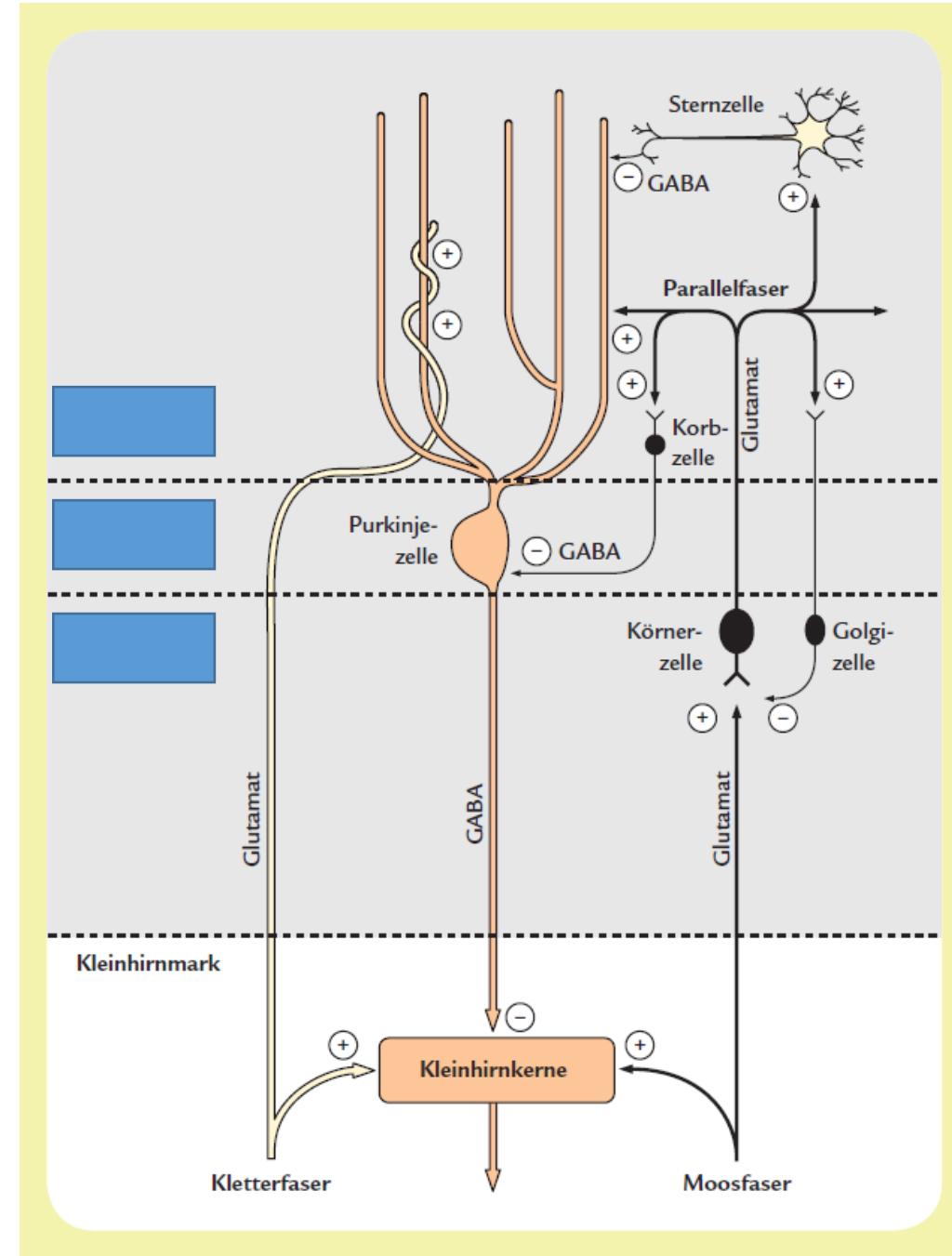


Abbildung 11-1

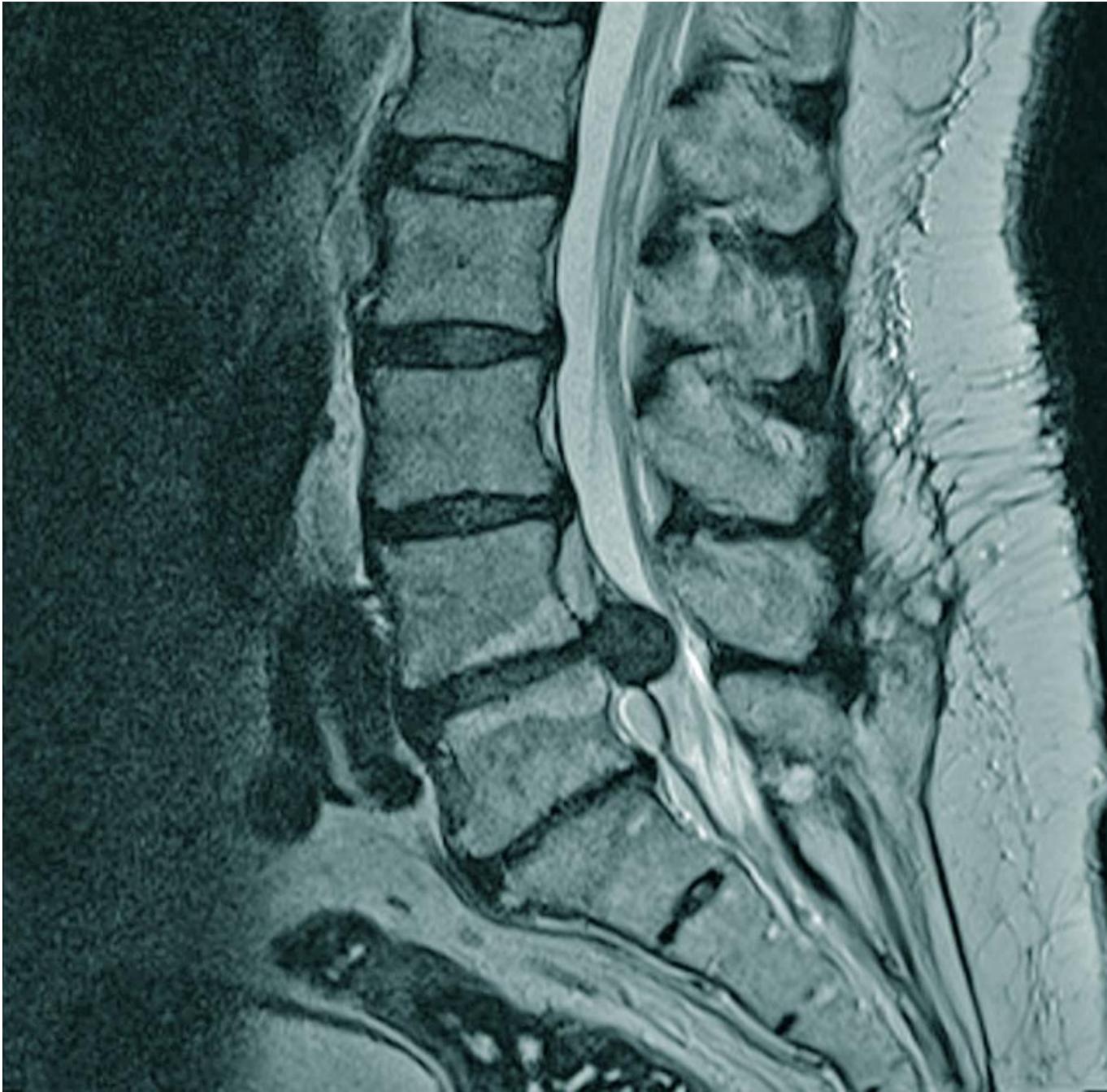


Abbildung 12-1

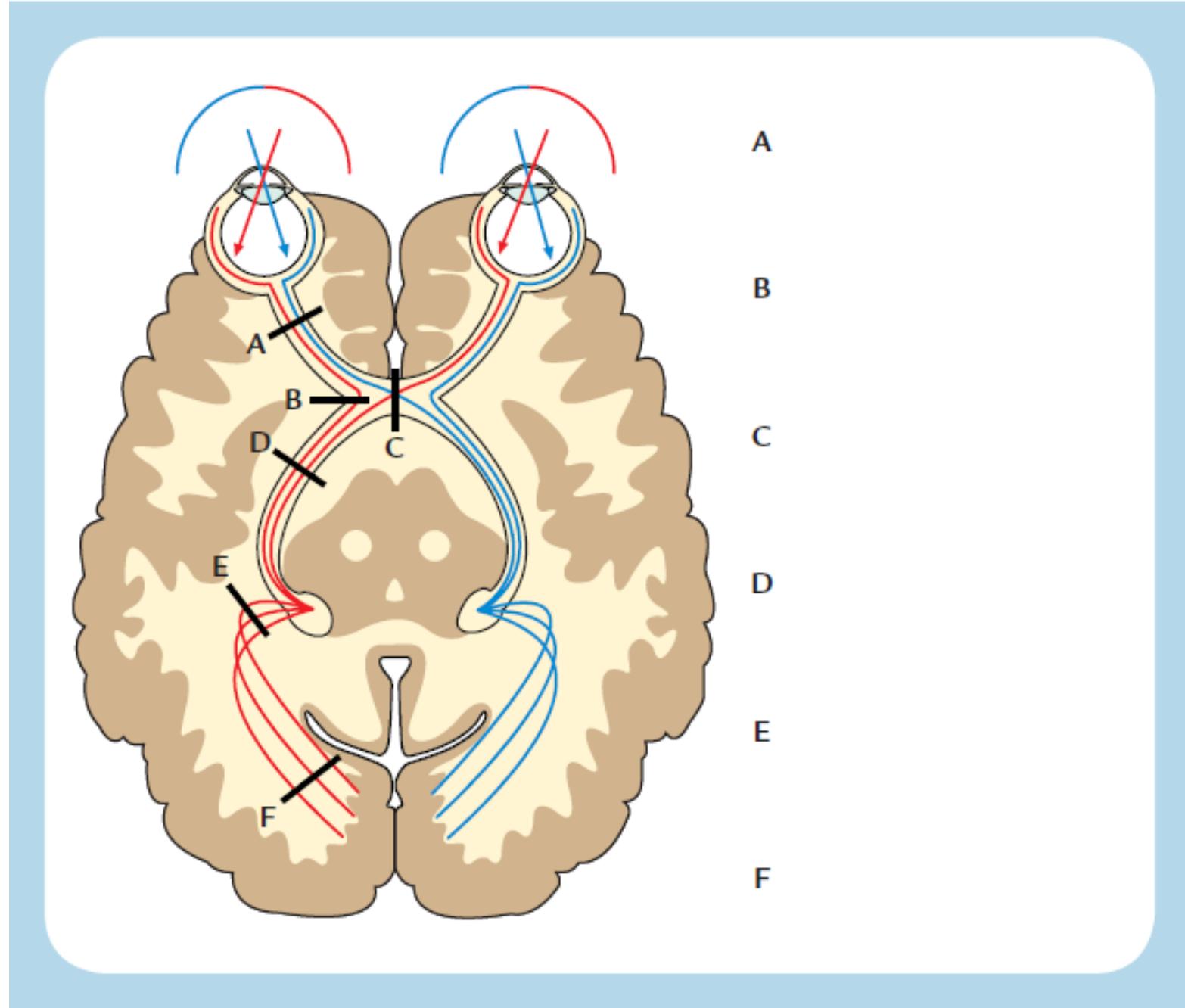
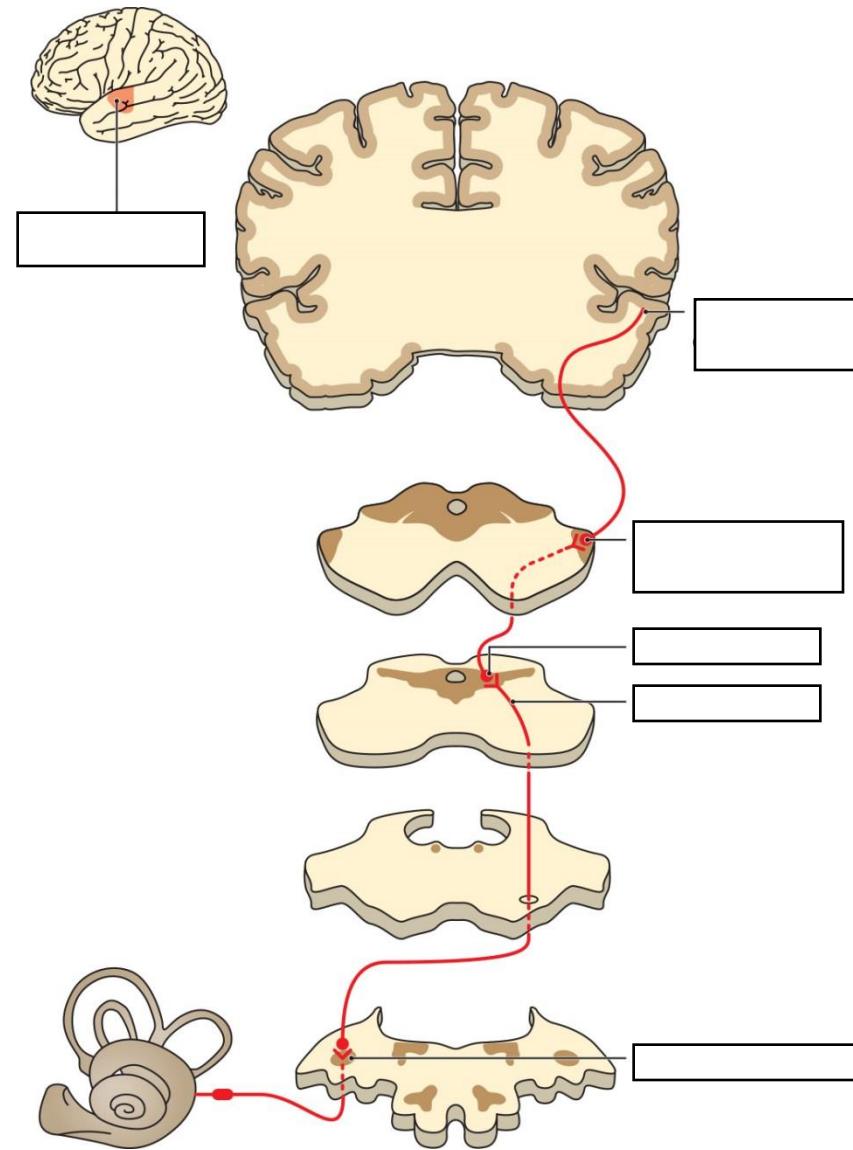
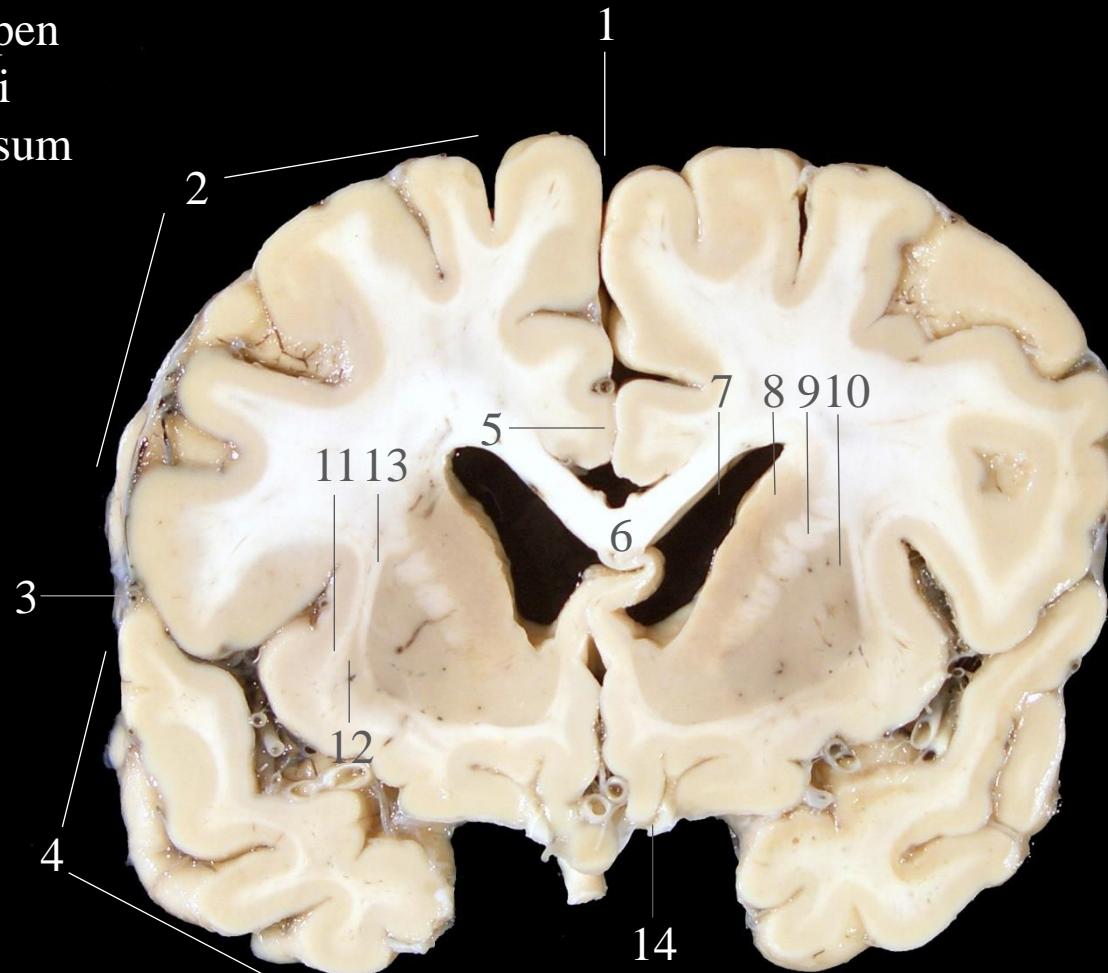


Abbildung 12-2



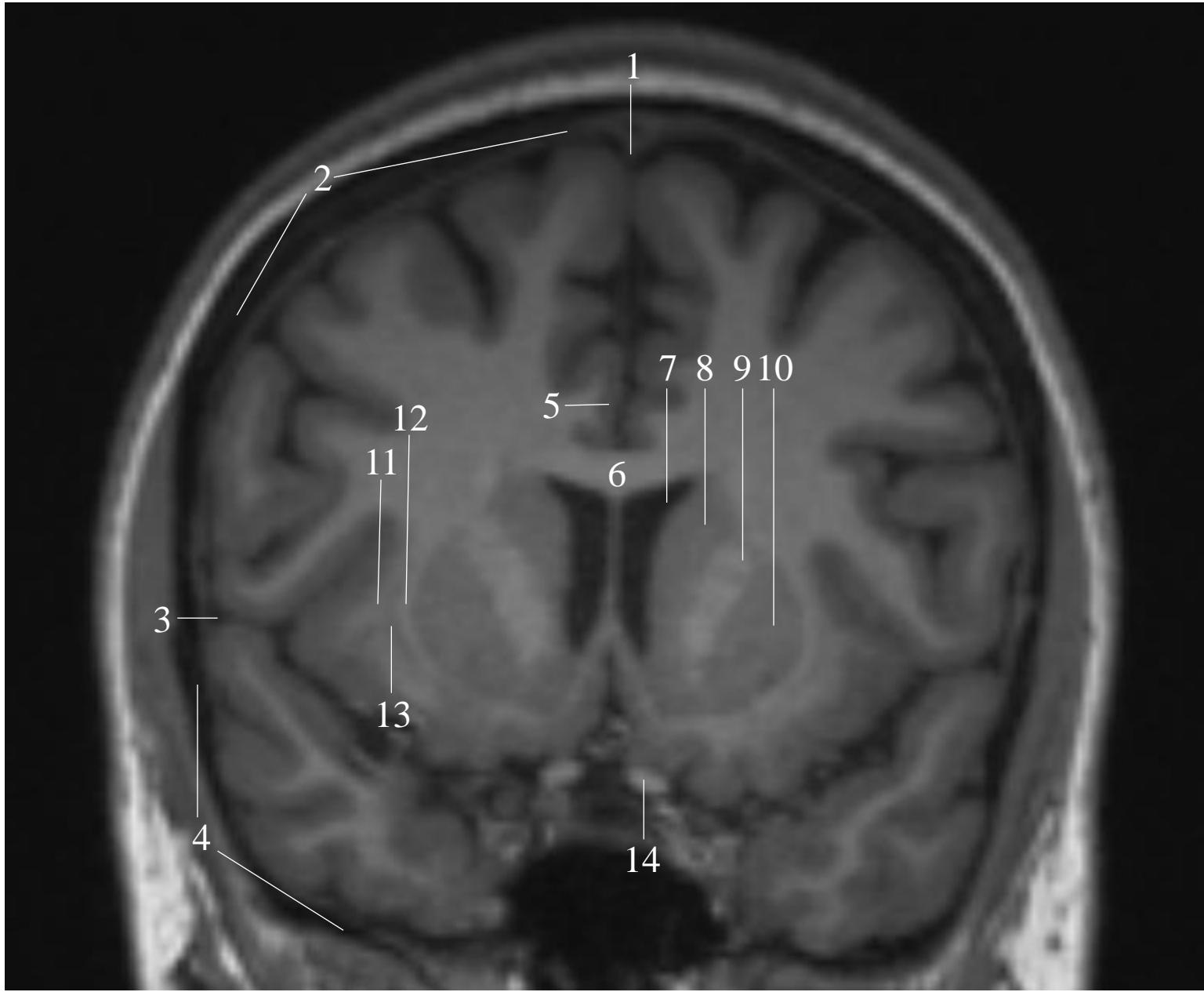
Wichtige topographische Strukturen

- 1** Fissura longitudinalis cerebri
- 2** Frontallappen
- 3** Sulcus lateralis
- 4** Temporallappen
- 5** Gyrus cinguli
- 6** Corpus callosum

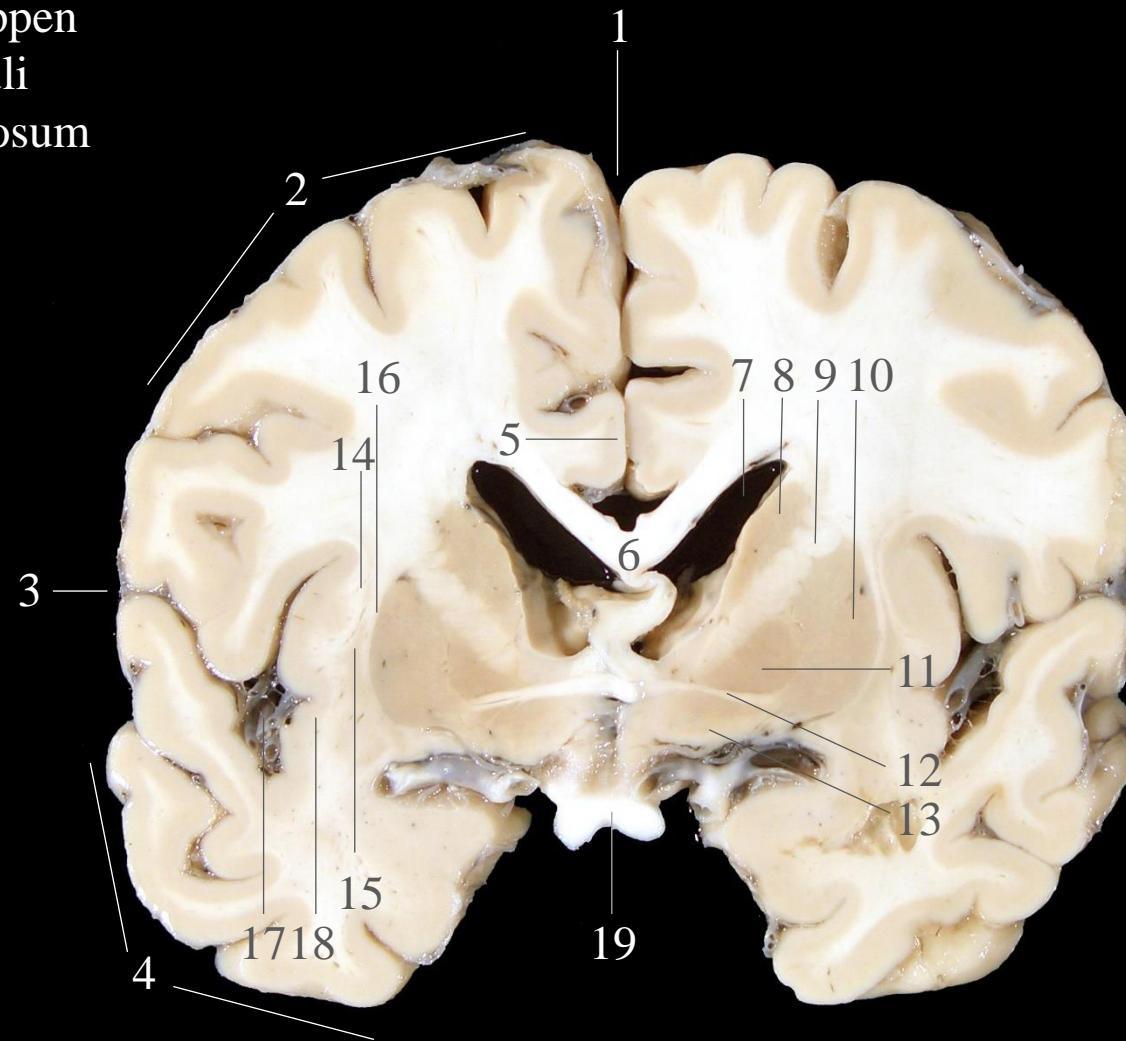


- 7** Seitenventrikel
- 8** Ncl. claudatus
- 9** Capsula interna
- 10** Putamen

- 11** Capsula extrema
- 12** Claustrum
- 13** Capsula externa
- 14** Tractus olfactorius



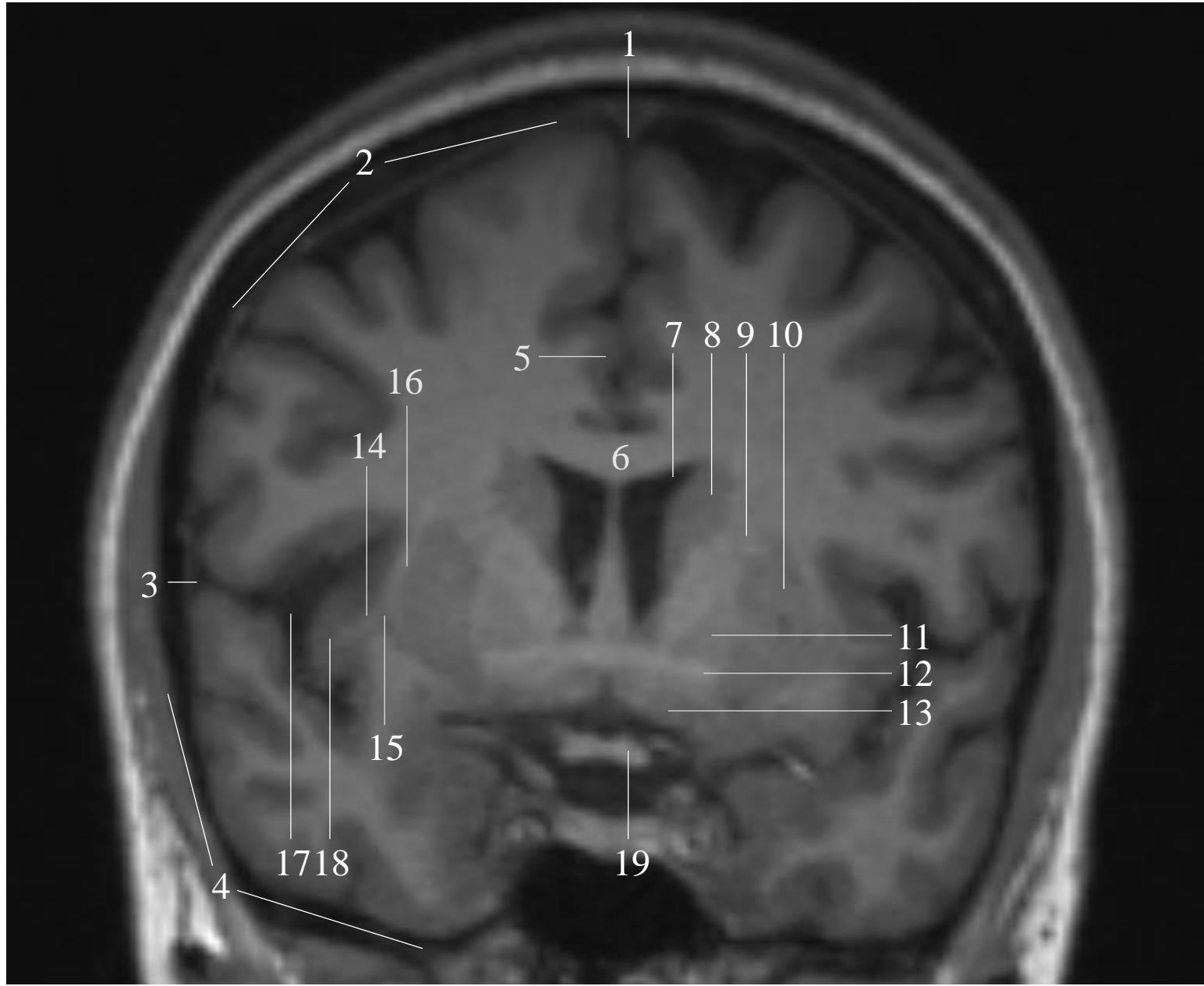
- 1** Fissura longitudinalis cerebri
- 2** Frontallappen
- 3** Sulcus lateralis
- 4** Temporallappen
- 5** Gyrus cinguli
- 6** Corpus callosum



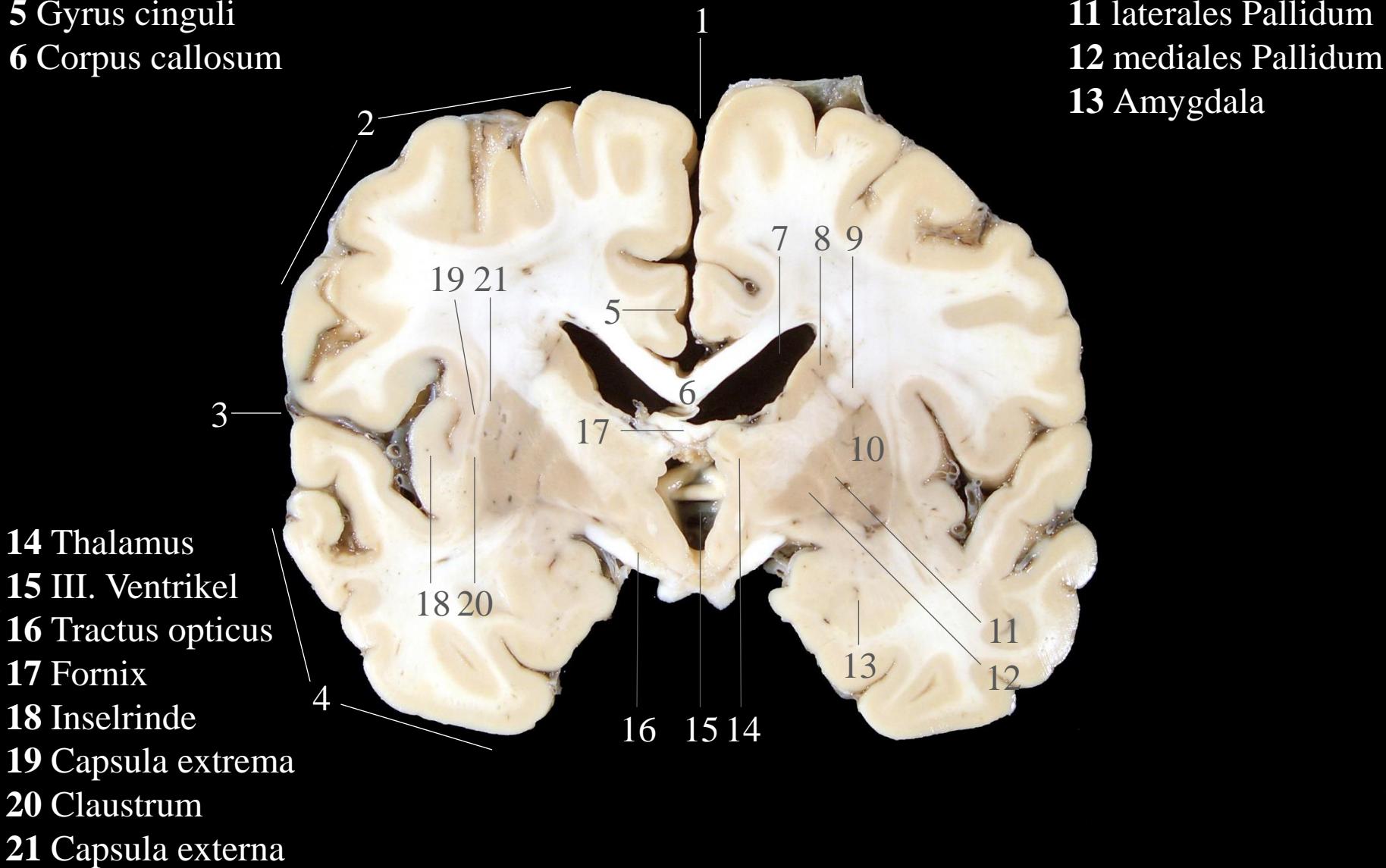
- 14** Capsula extrema
- 15** Claustrum
- 16** Capsula externa

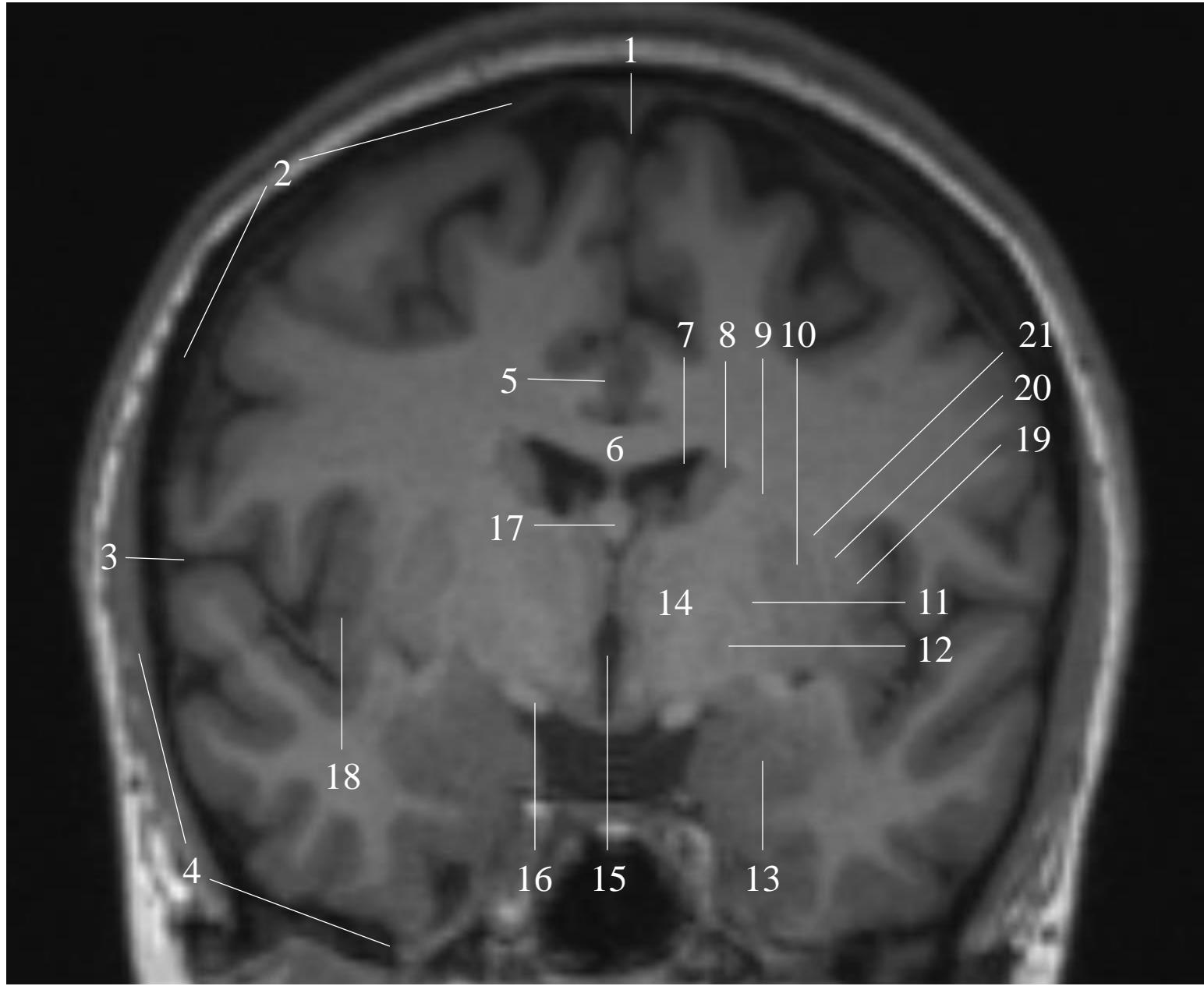
- 7** Seitenventrikel
- 8** Ncl. claudatus
- 9** Capsula interna
- 10** Putamen
- 11** laterales Pallidum
- 12** Commissura anterior
- 13** ventrales Pallidum

- 17** Fossa lateralis
- 18** Inselrinde
- 19** Chiasma opticum

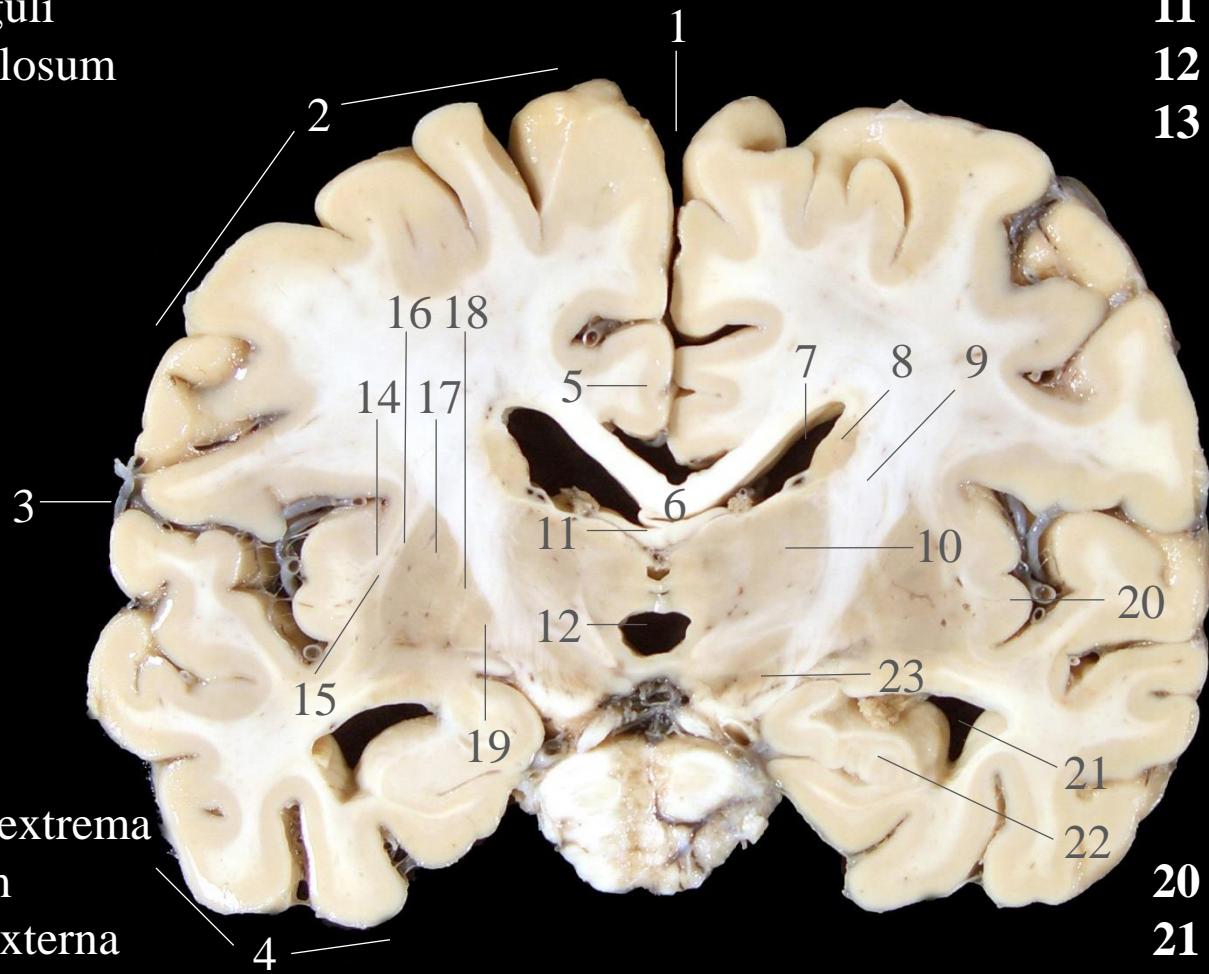


- 1** Fissura longitudinalis cerebri
- 2** Frontallappen
- 3** Sulcus lateralis
- 4** Temporallappen
- 5** Gyrus cinguli
- 6** Corpus callosum





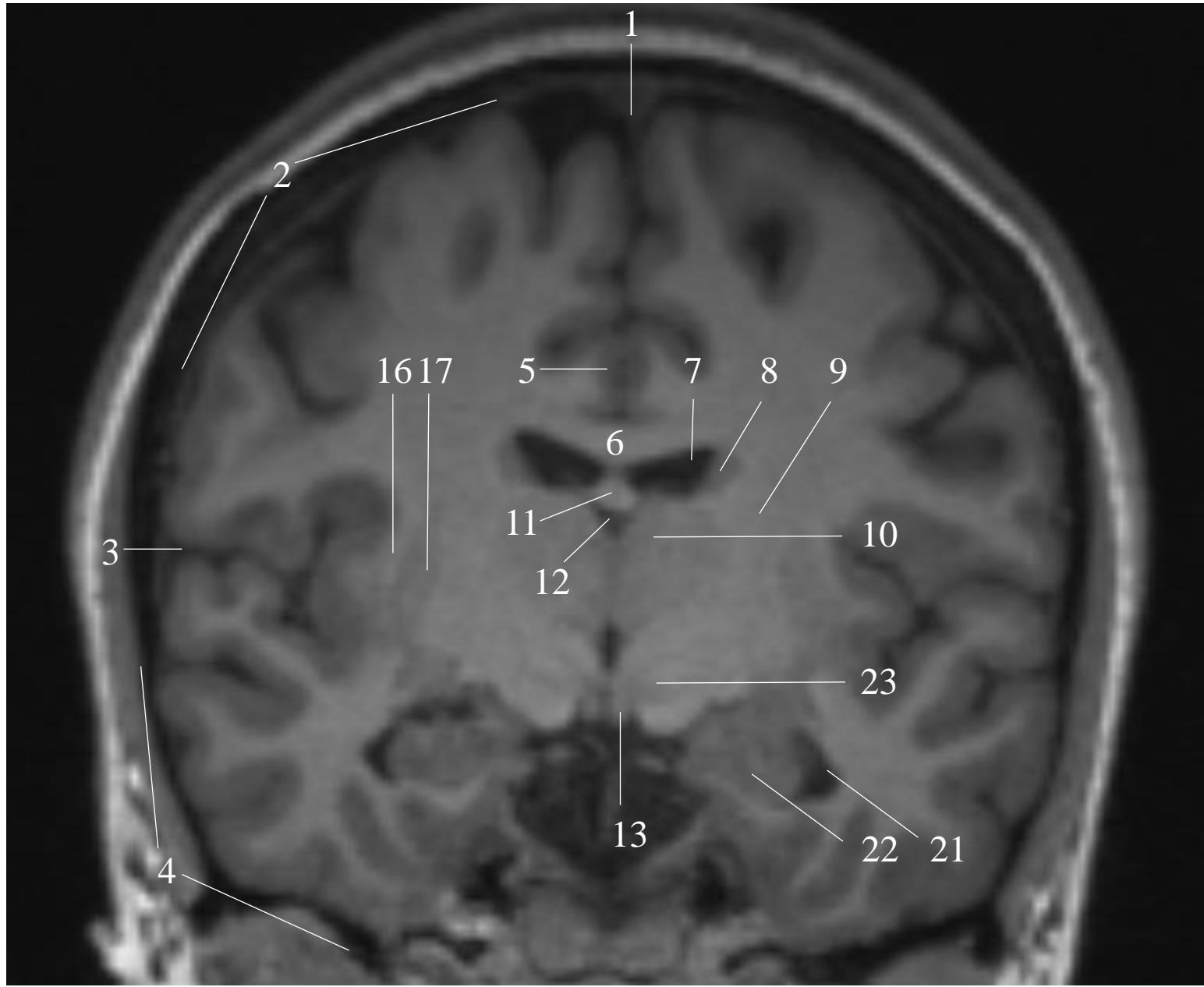
- 1** Fissura longitudinalis cerebri
- 2** Frontallappen
- 3** Sulcus lateralis
- 4** Temporallappen
- 5** Gyrus cinguli
- 6** Corpus callosum



- 14** Capsula extrema
- 15** Claustrum
- 16** Capsula externa
- 17** Putamen
- 18** laterales Pallidum
- 19** mediales Pallidum

- 7** Seitenventrikel
- 8** Ncl. caudatus
- 9** Capsula interna
- 10** Thalamus
- 11** Fornix
- 12** III. Ventrikel
- 13** Corpus mammillare
(nur im MRT)

- 20** Inselrinde
- 21** Unterhorn des
Seitenventrikel
- 22** Hippocampus
- 23** Ncl. subthalamicus



1 Fissura longitudinalis cerebri

2 Frontallappen

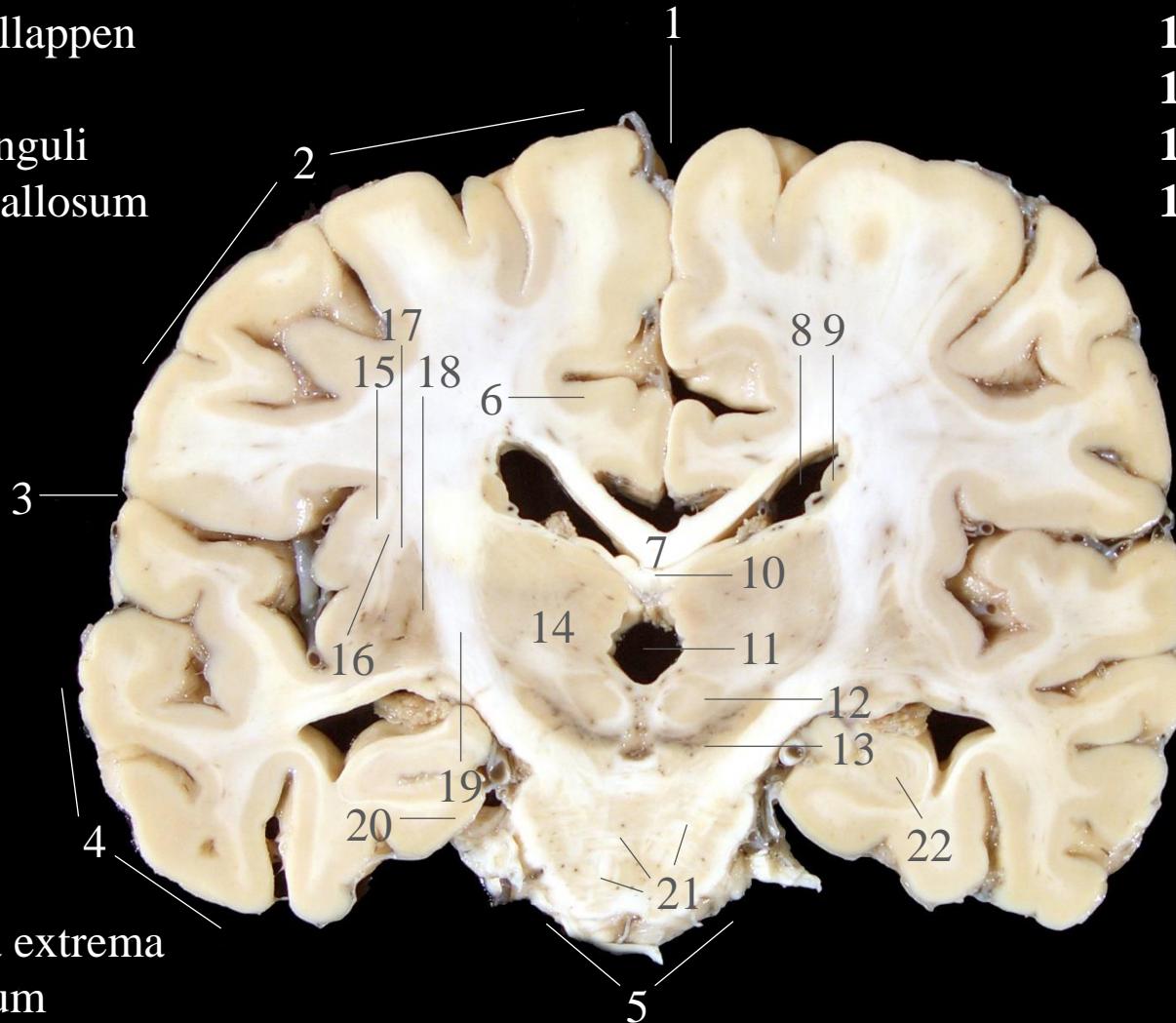
3 Sulcus lateralis

4 Temporallappen

5 Pons

6 Gyrus cinguli

7 Corpus callosum



8 Seitenventrikel

9 Ncl. caudatus

10 Fornix

11 III. Ventrikel

12 Ncl. ruber

13 Substantia nigra

14 Thalamus

15 Capsula extrema

16 Claustrum

17 Capsula externa

18 Putamen

19 Capsula interna

20 Gyrus parahippocampu

21 Ncll. pontes

22 Hippocampus

