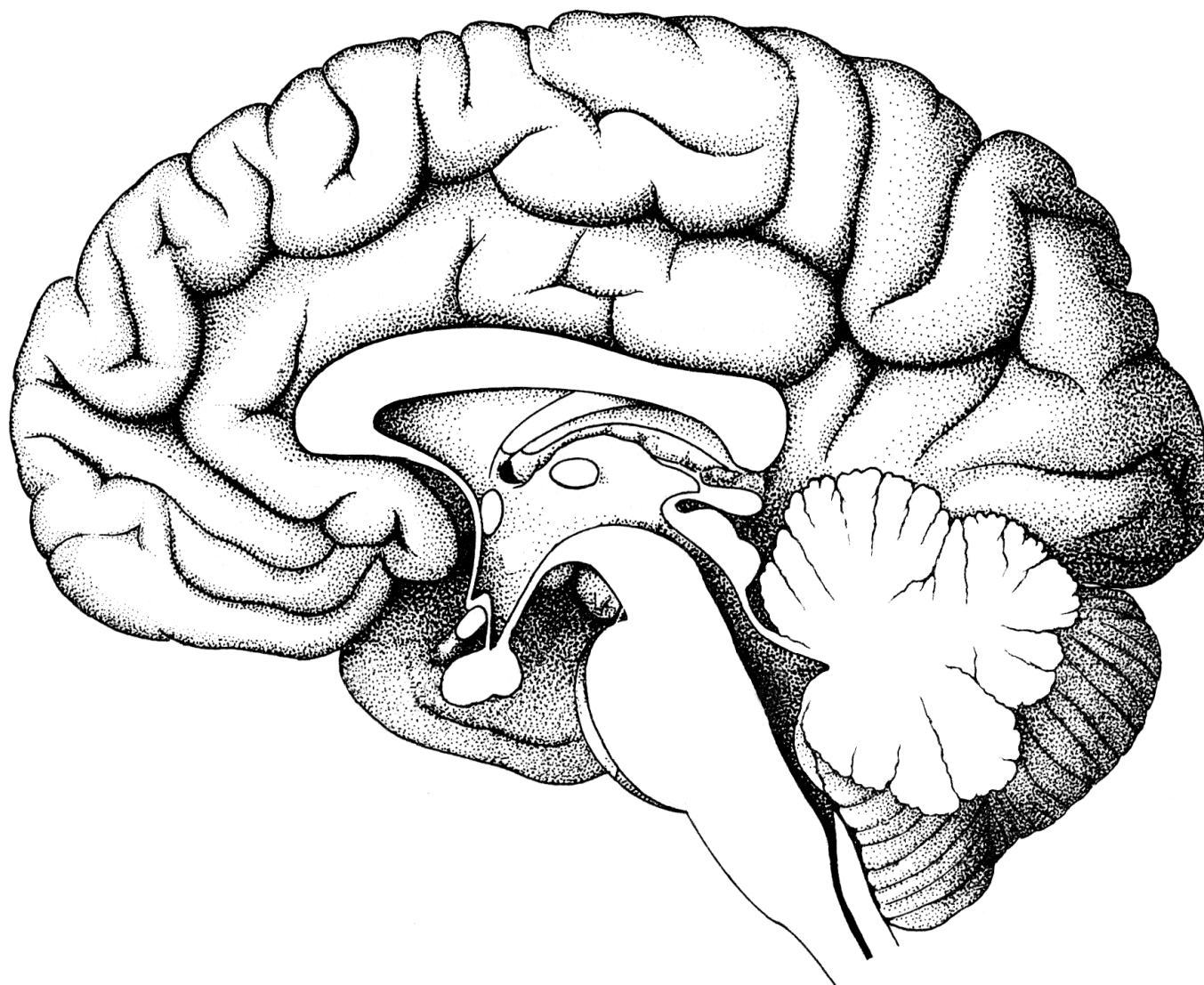
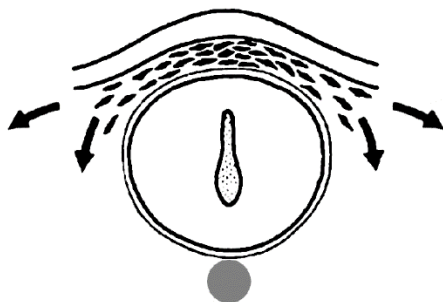
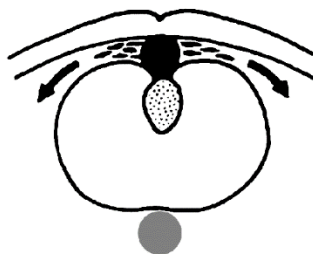
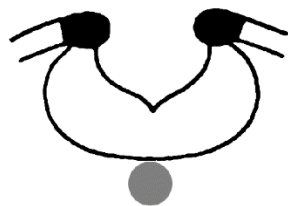
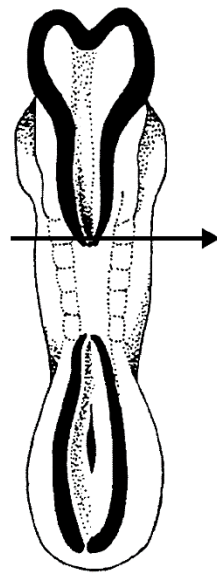
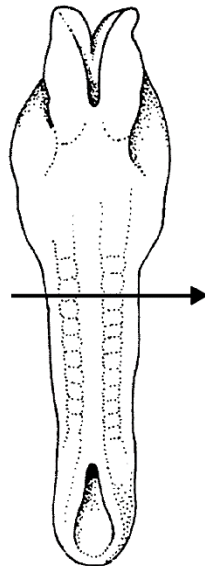




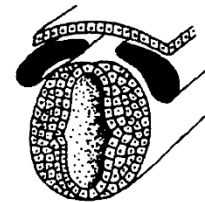


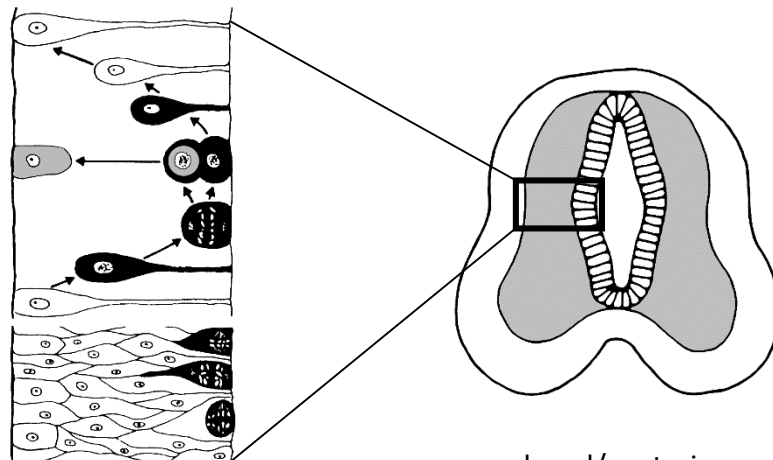
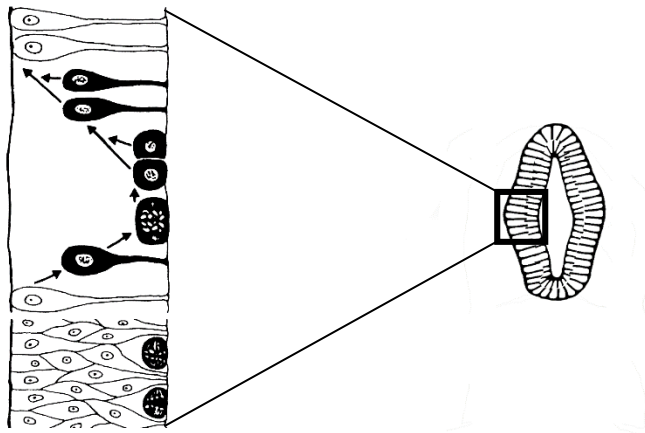


21 Tage

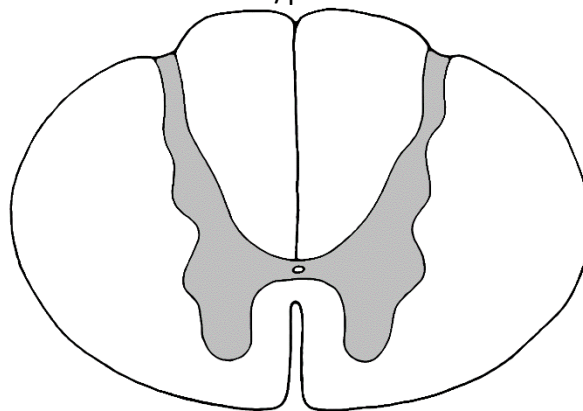


23 Tage

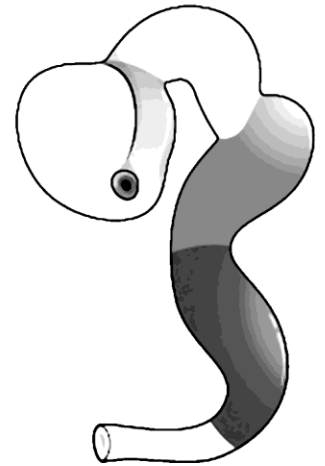
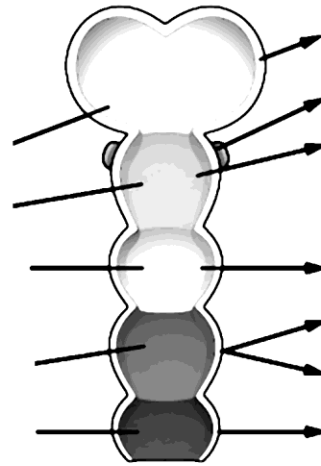
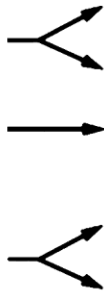
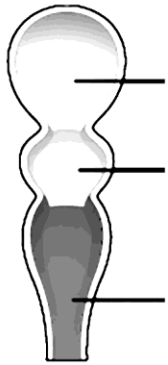
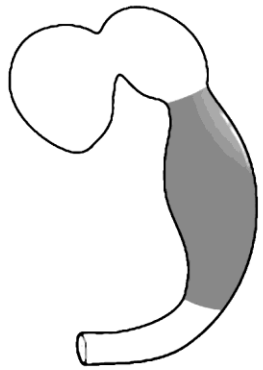




dorsal/posterior

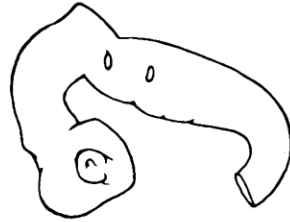


ventral/anterior

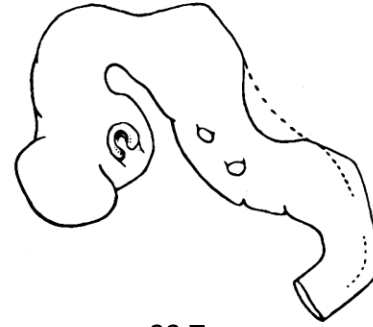




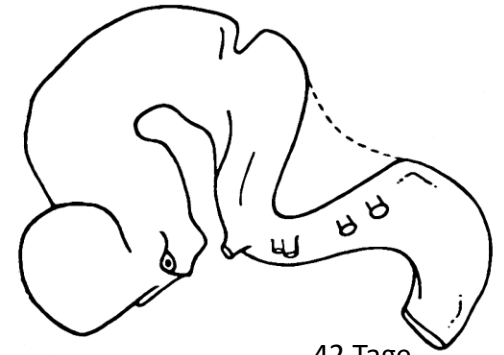
23 Tage



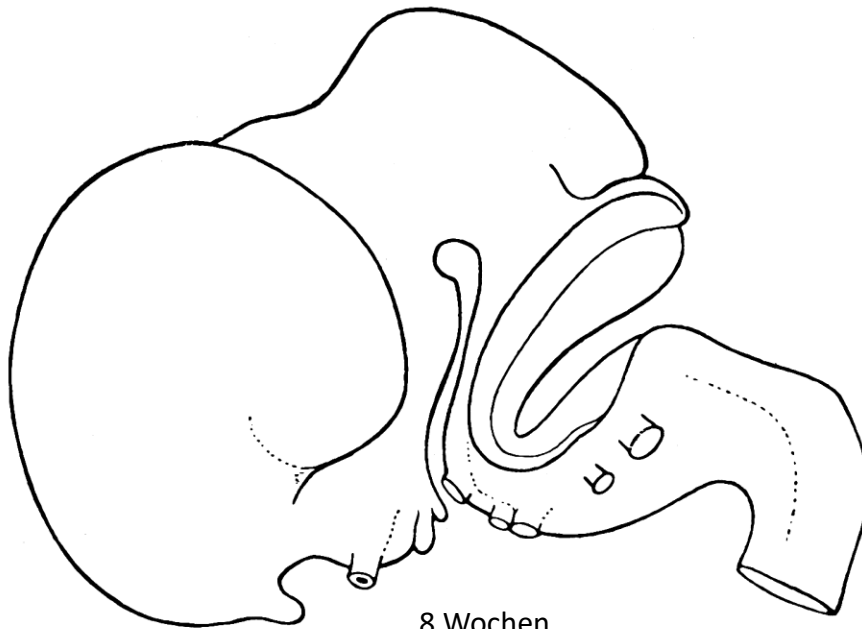
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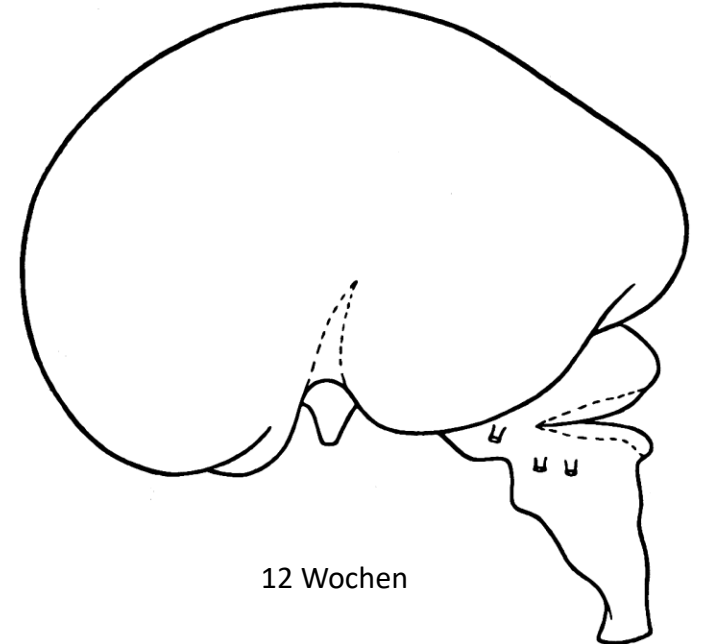
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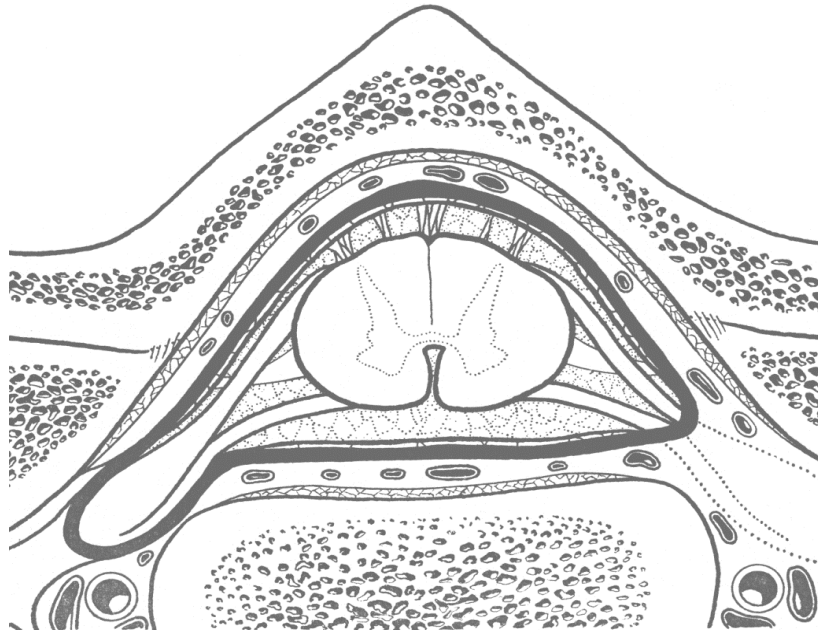
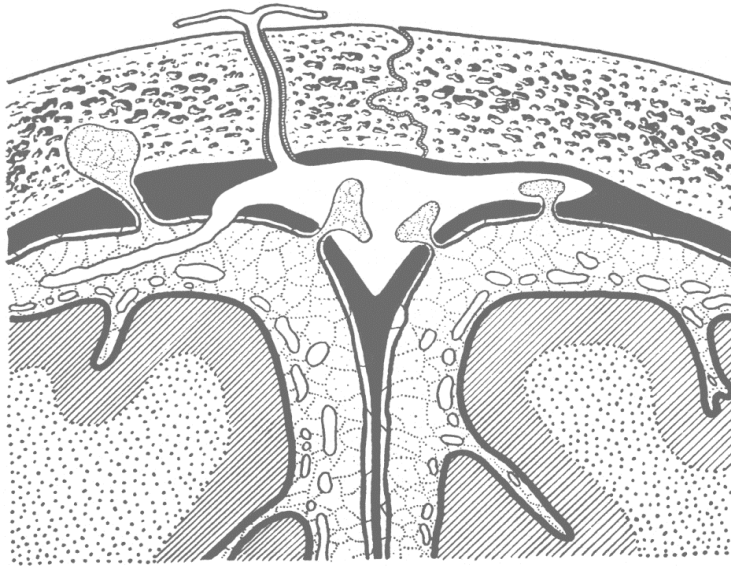
42 Tage

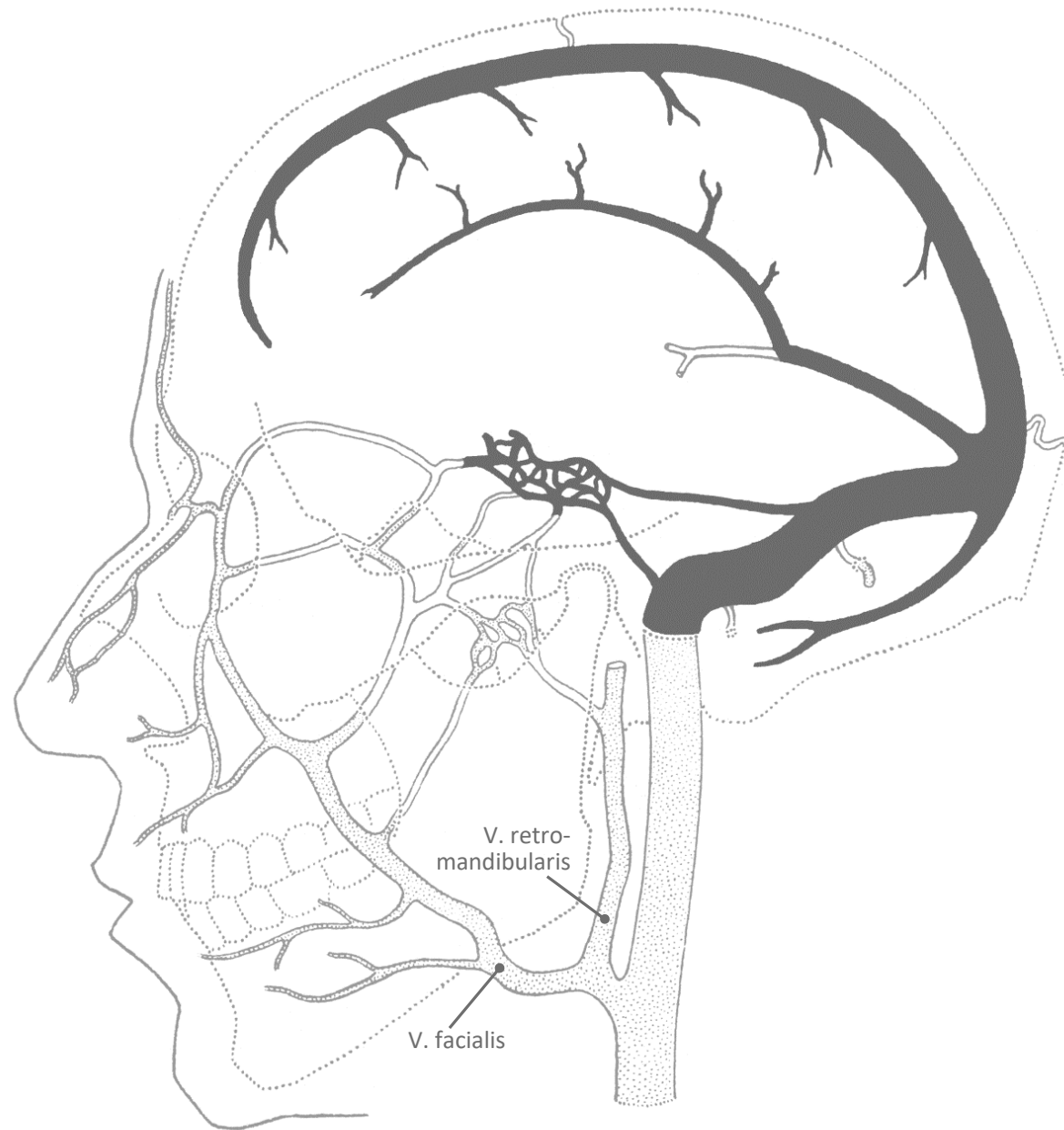


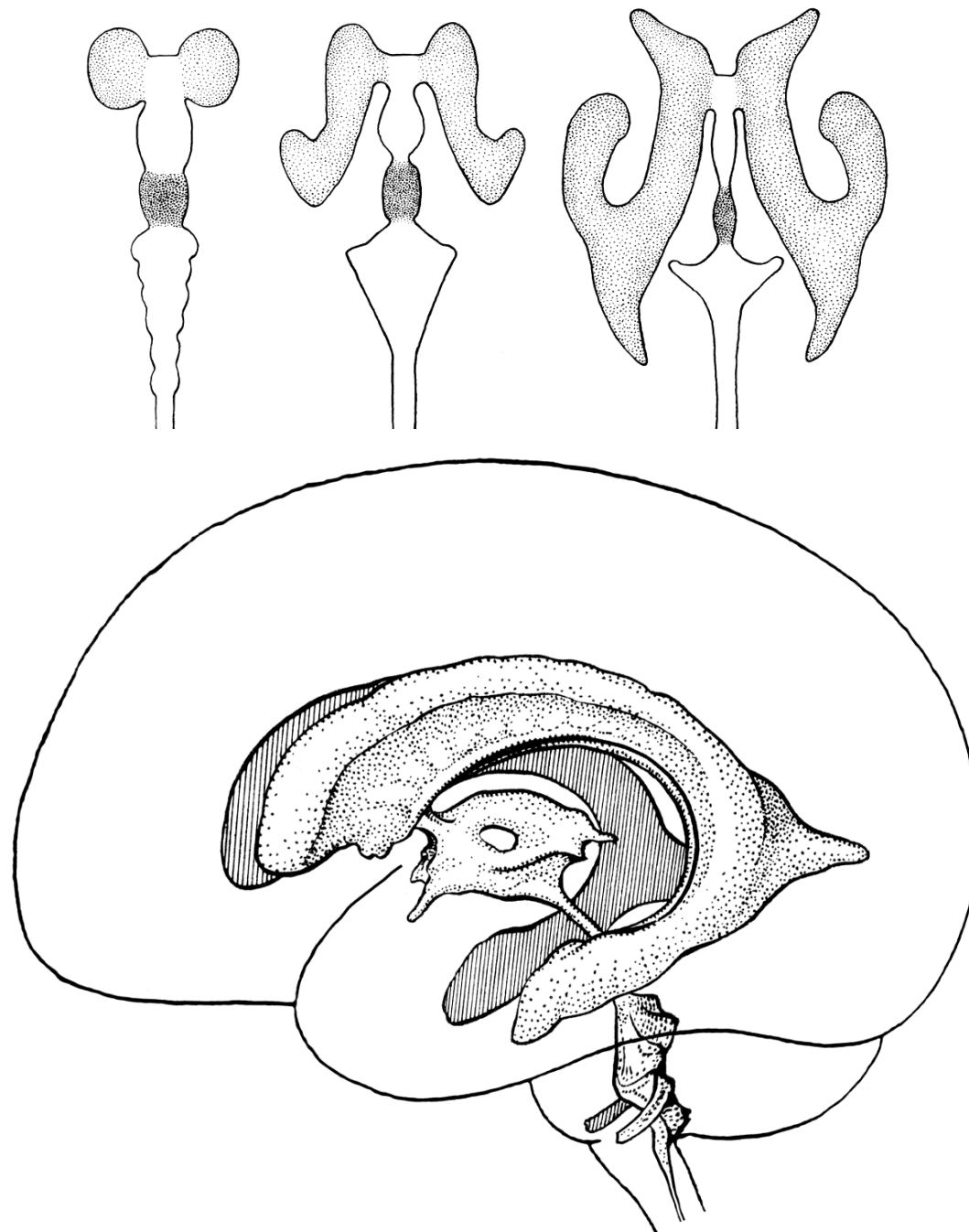
8 Wochen

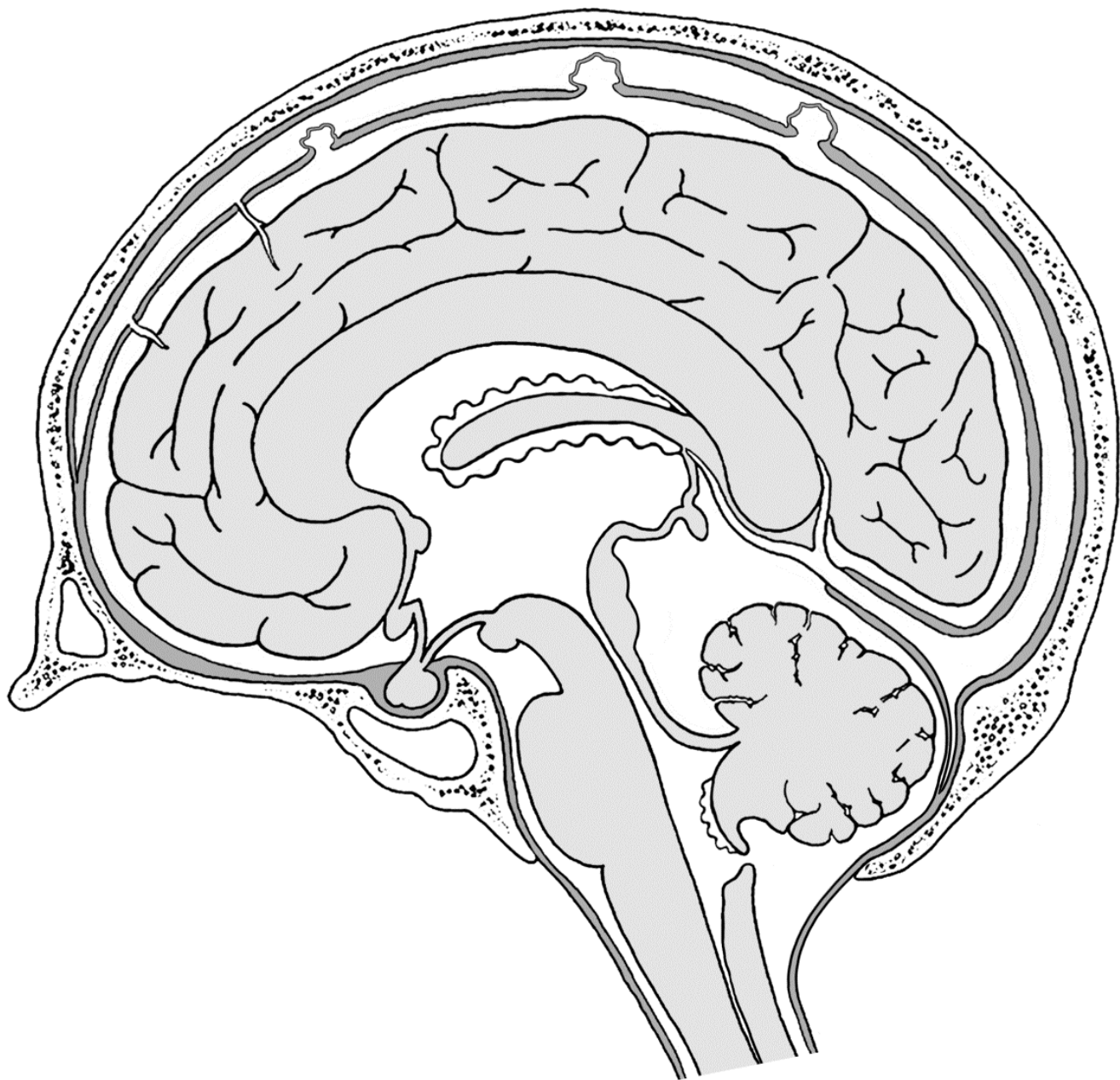


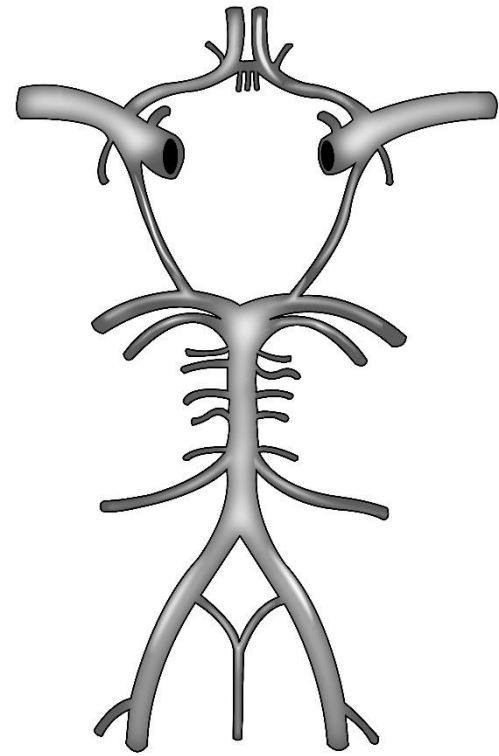
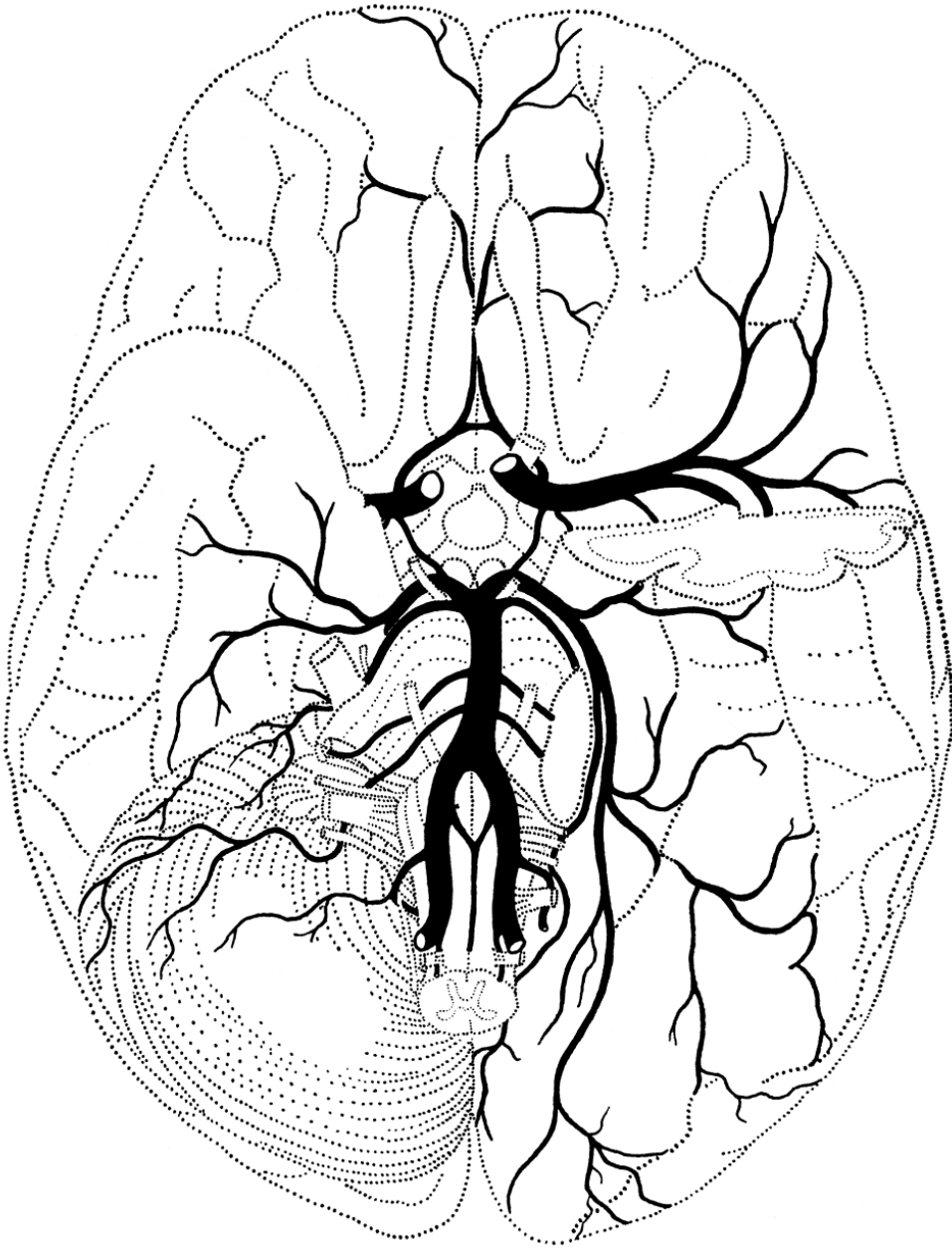
12 Wochen

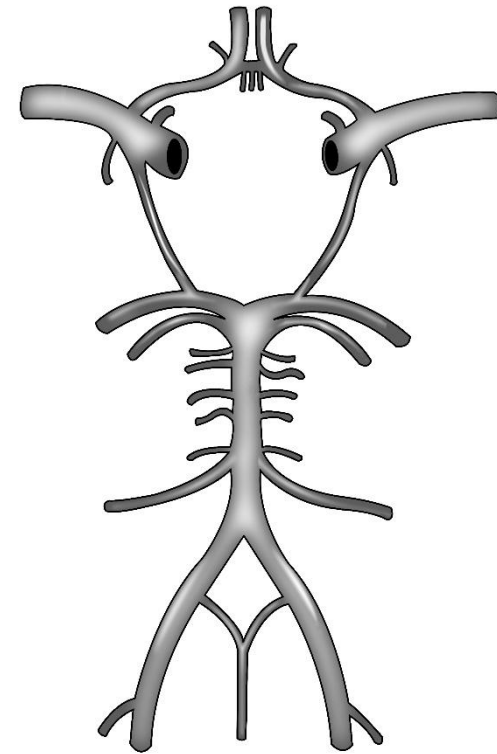
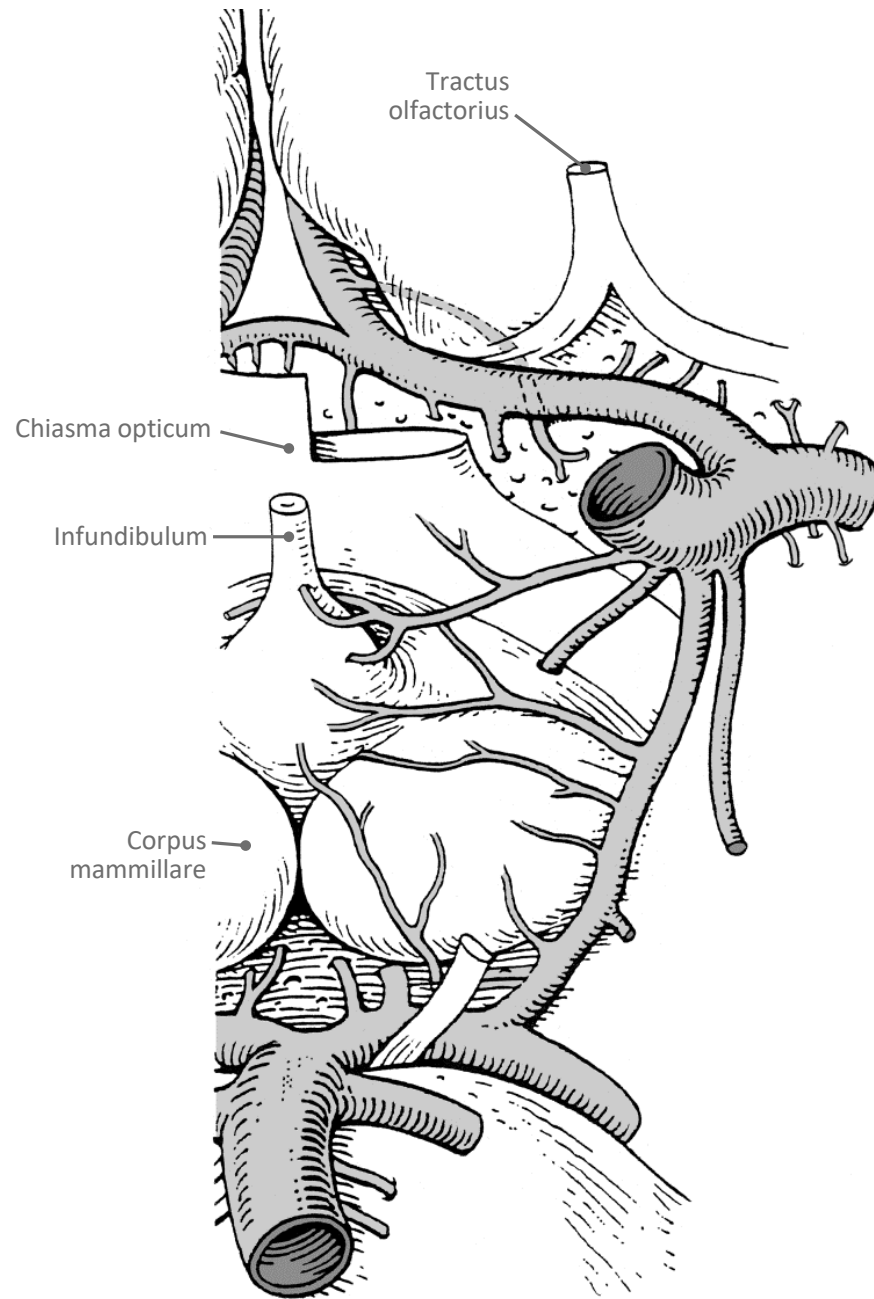


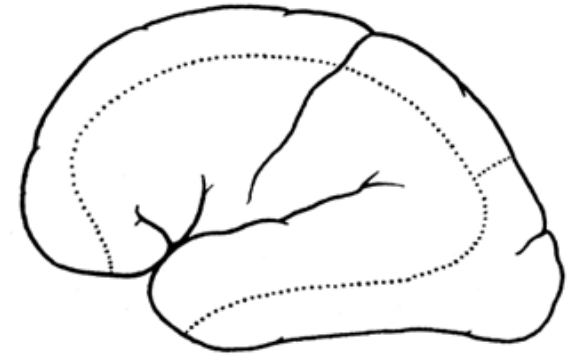
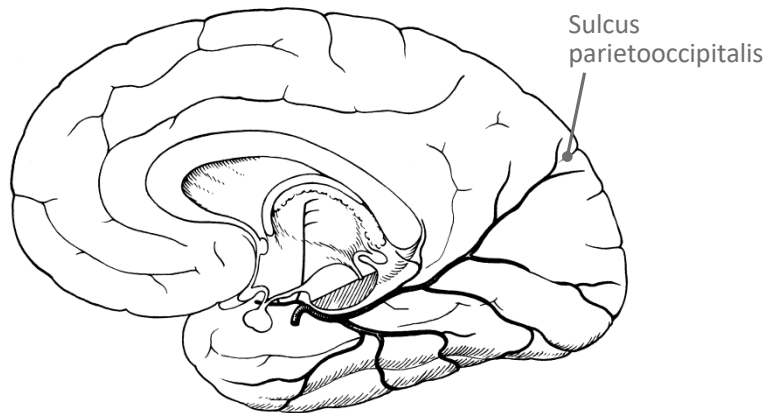
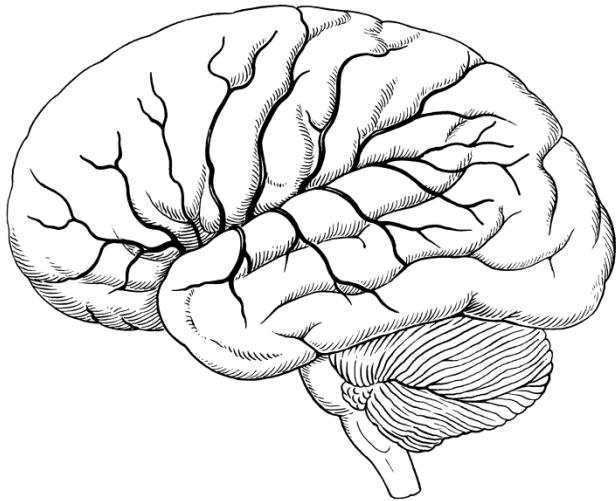
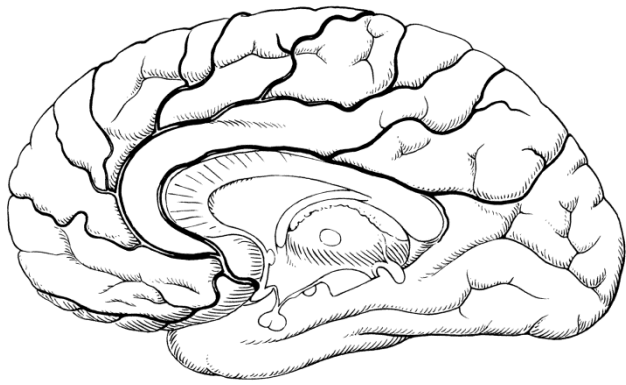




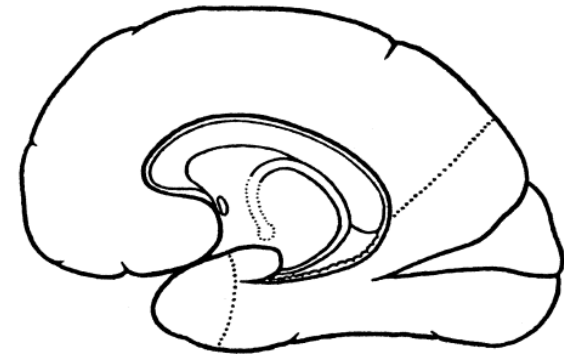




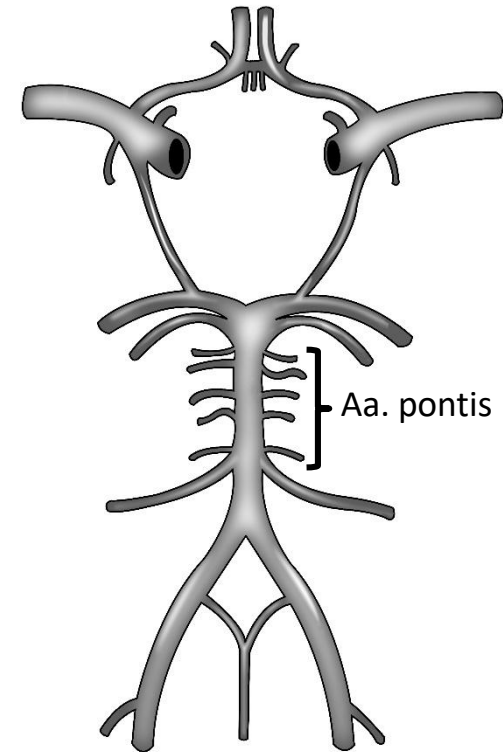
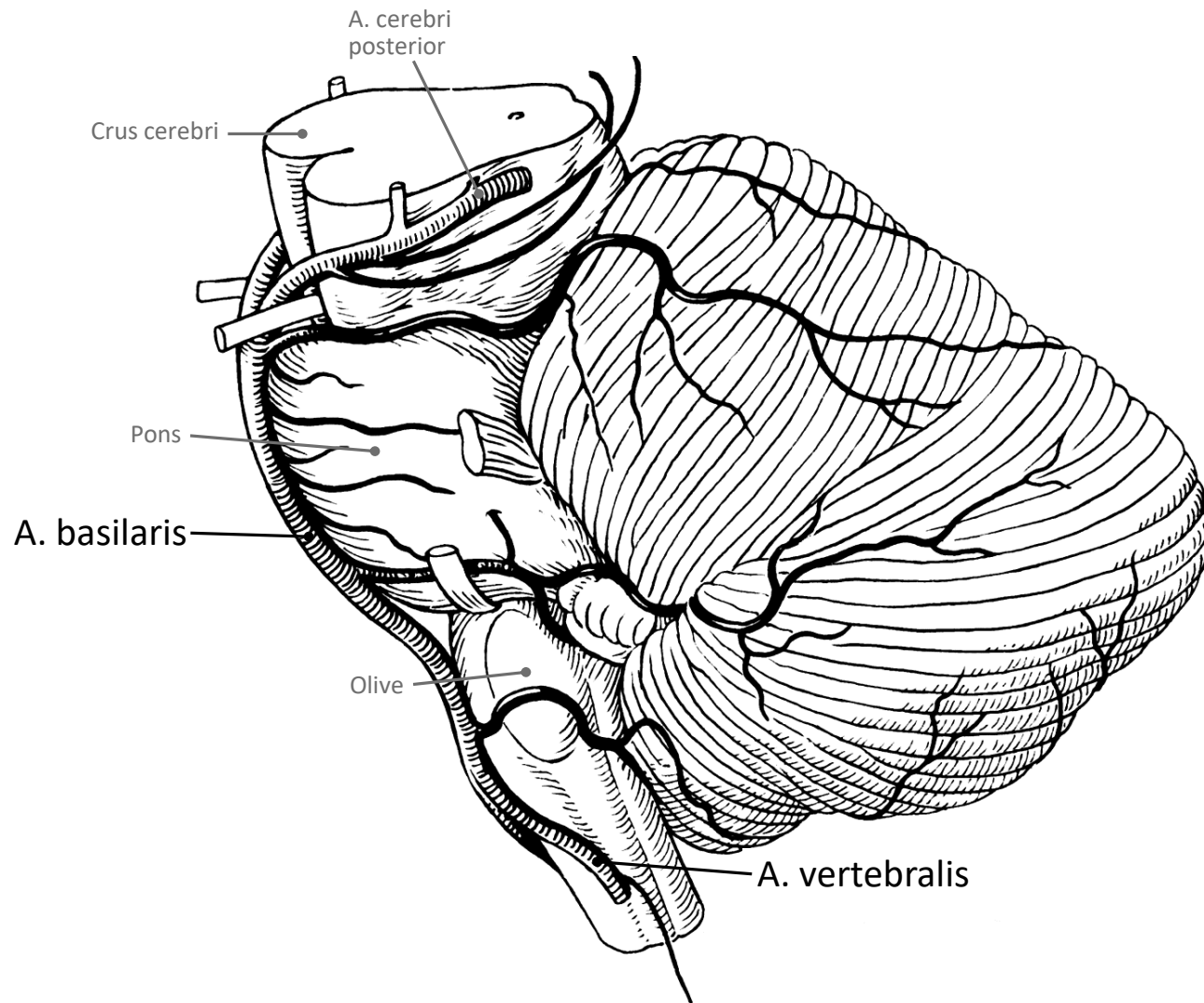


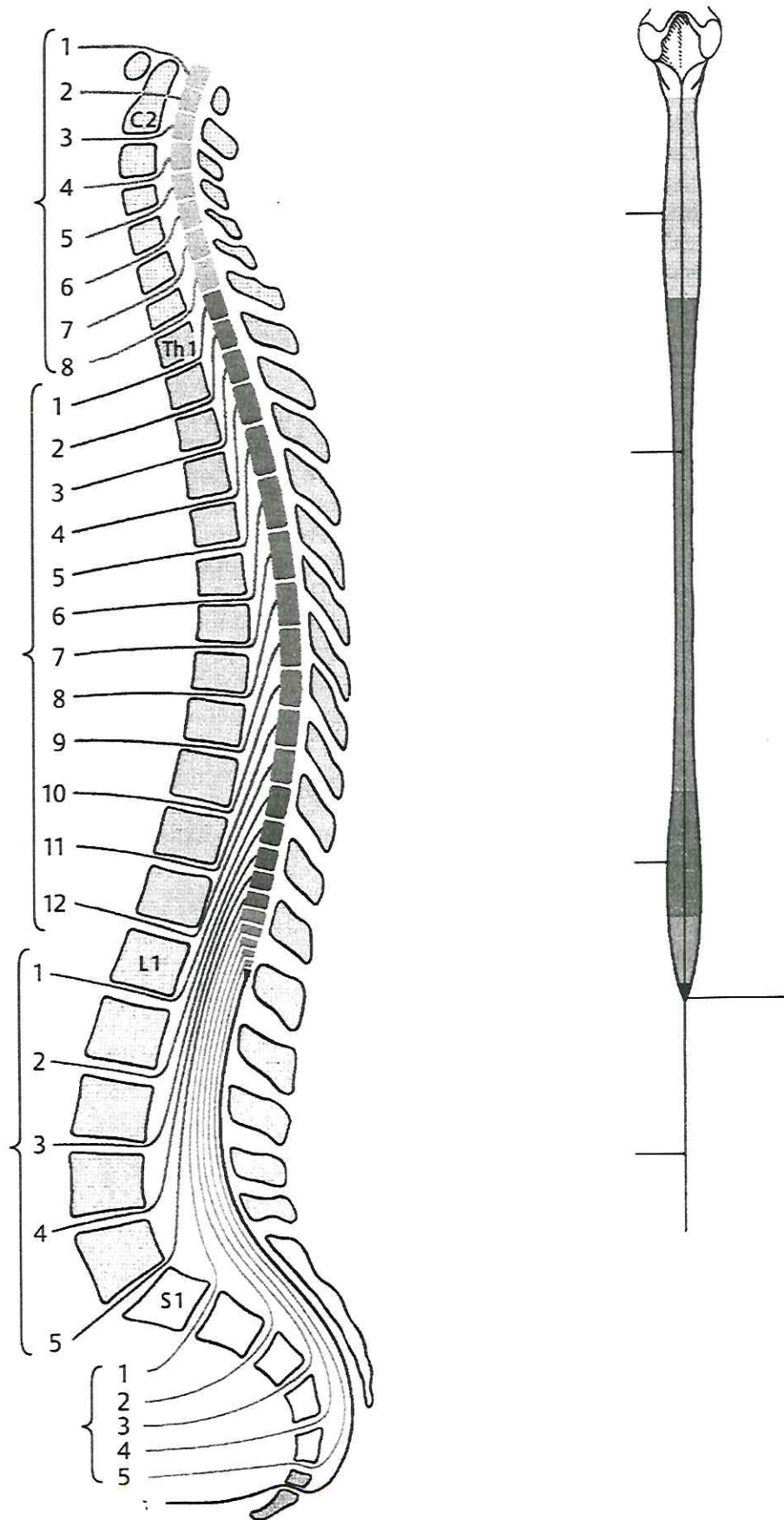


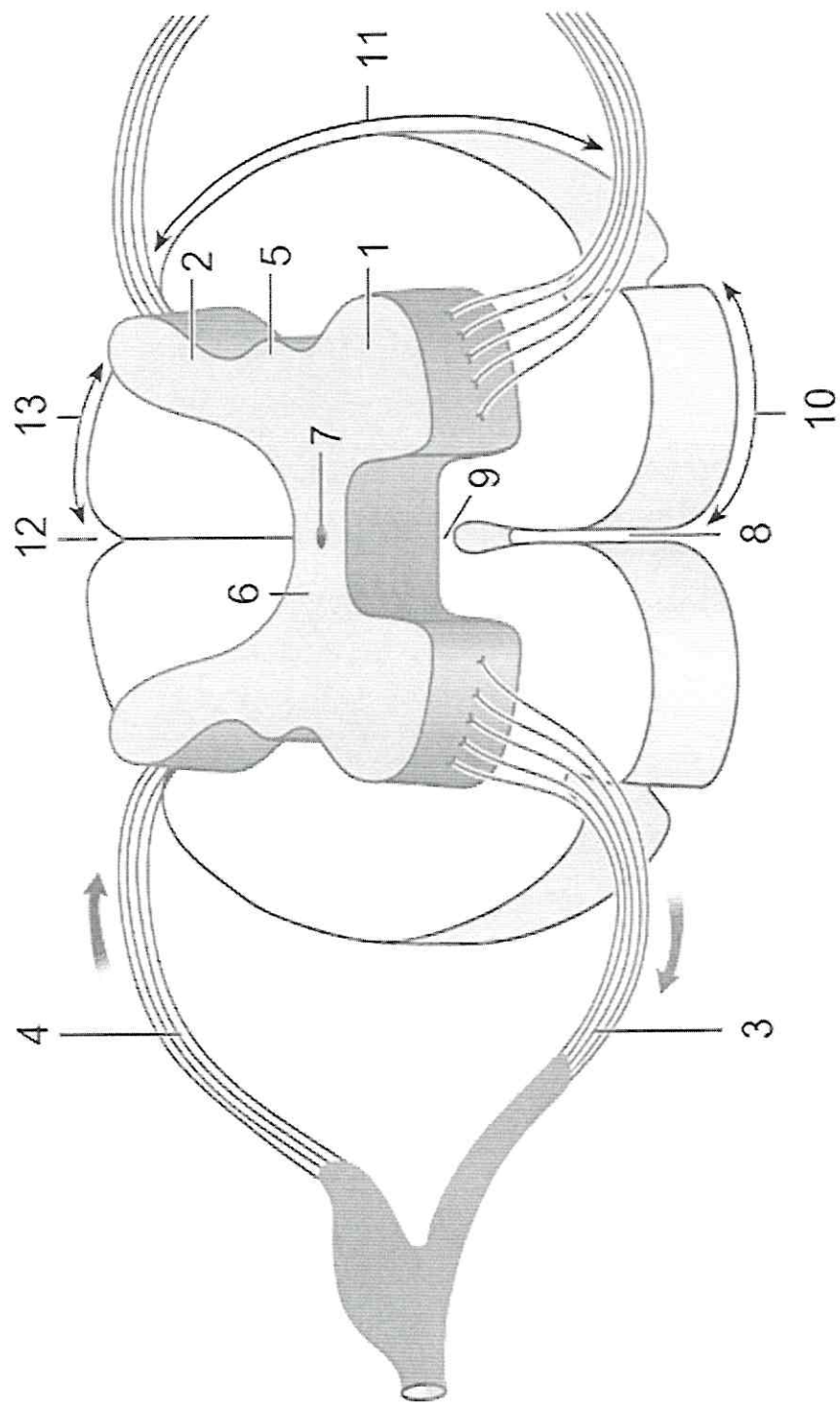
Ansicht von lateral

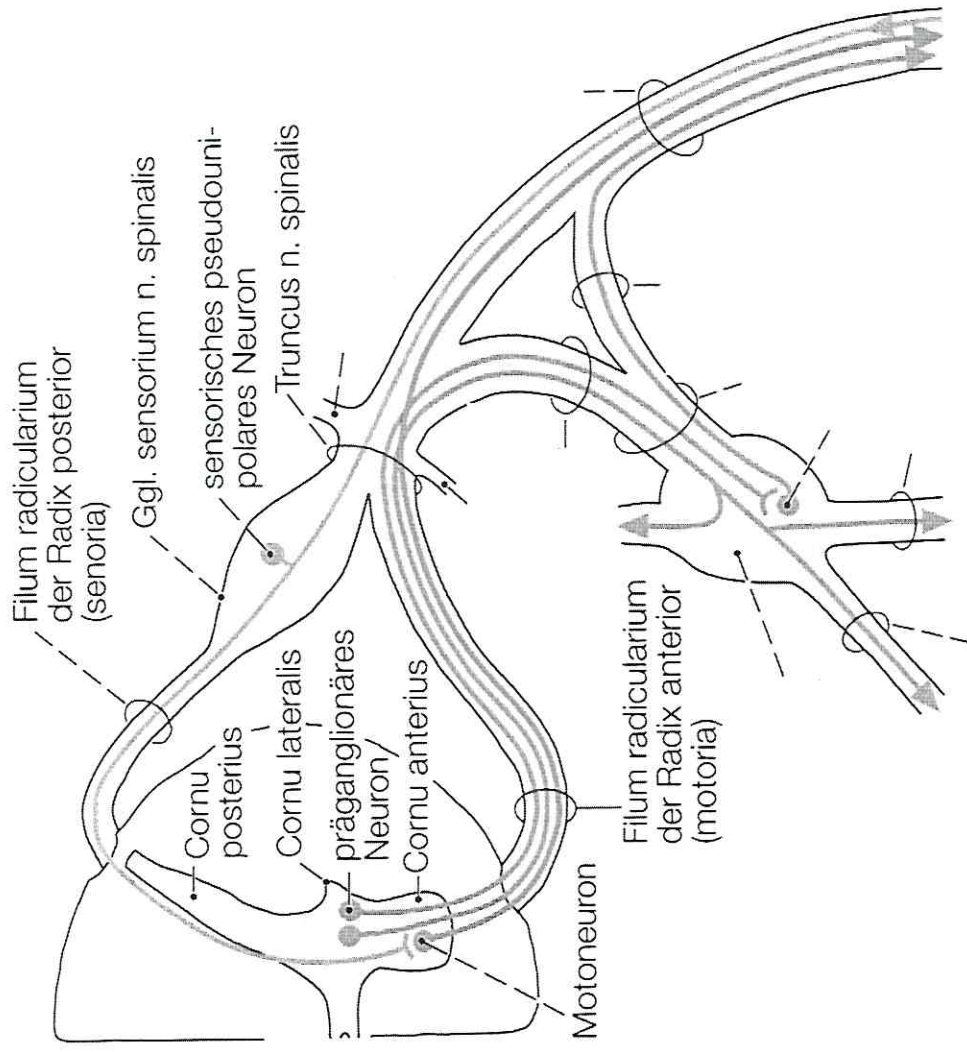


Ansicht von medial

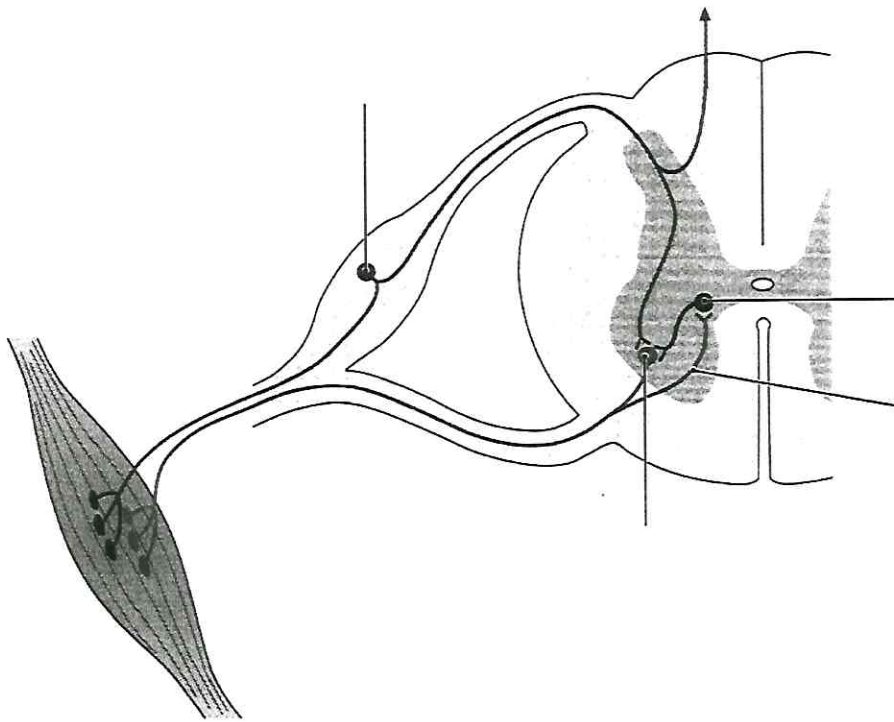




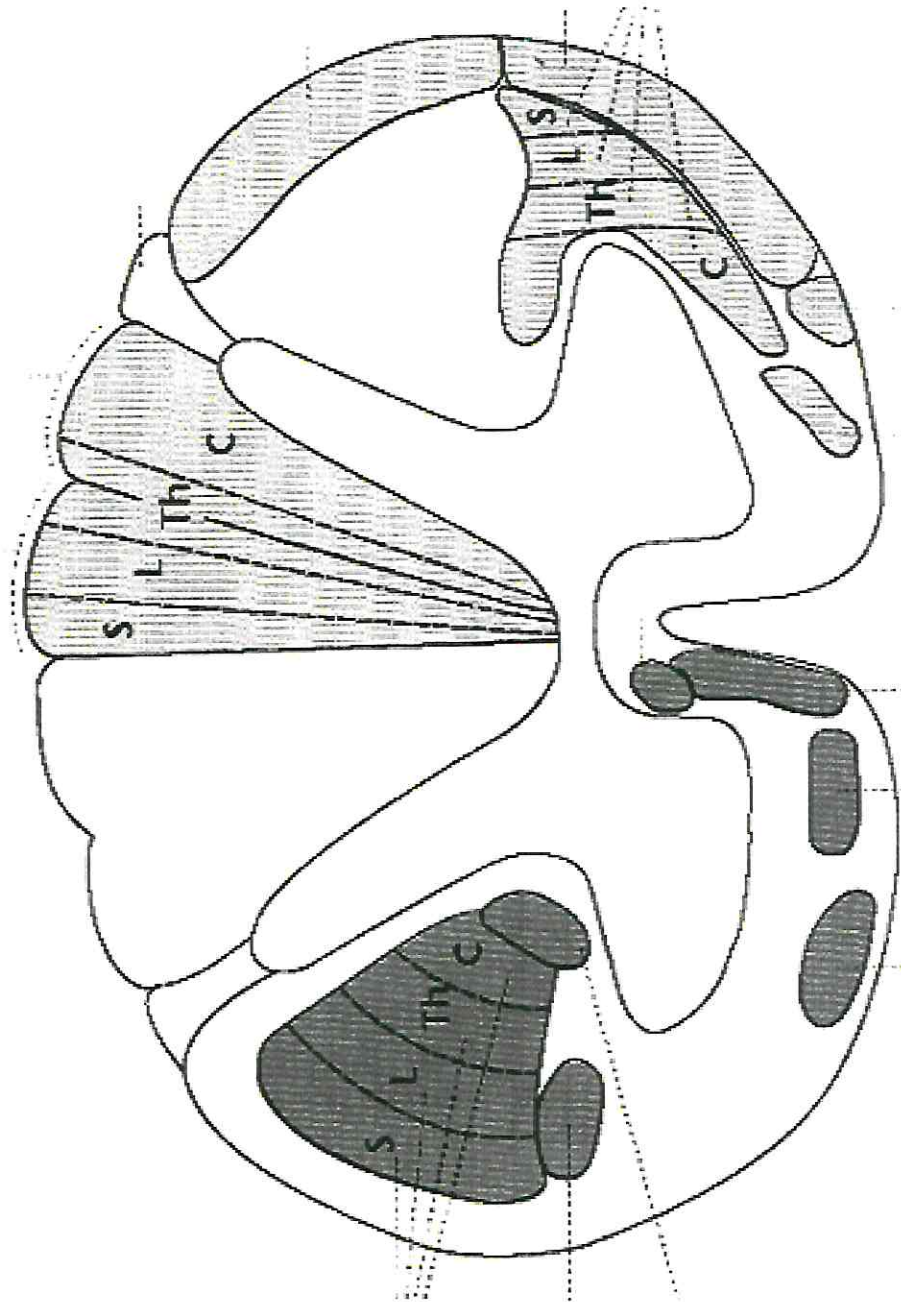


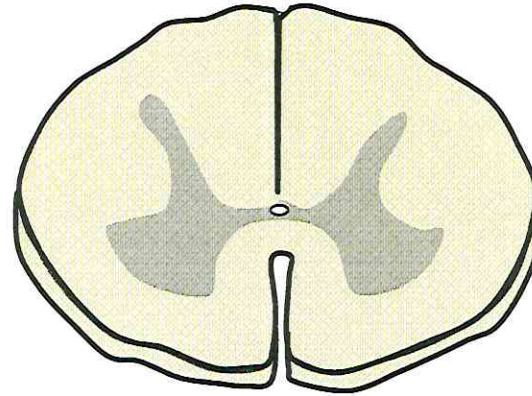
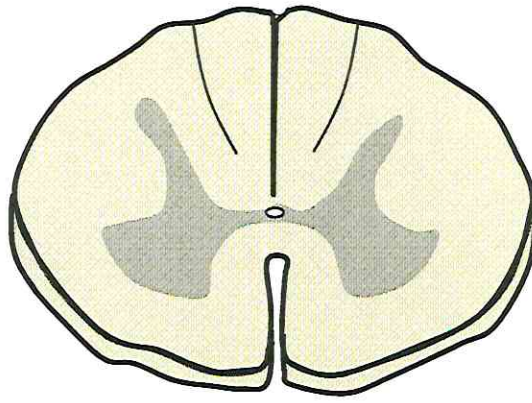


aus Benninghoff, Dreckhahn: Anatomie. Makroskopische Anatomie, Histologie, Embryologie, Zellbiologie, Auflage 2004, Band 2., Elsevier, p.293

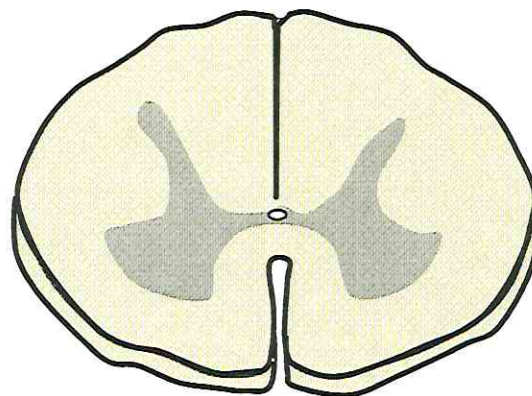
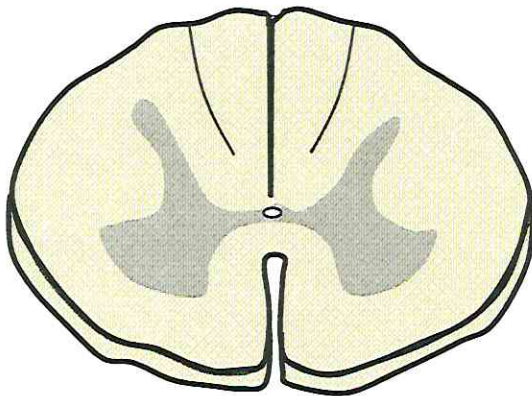


aus: M. Schünke et al., Prometheus; Kopf und Neuroanatomie,
1. Auflage 2006; Thieme, p 273 (verändert)

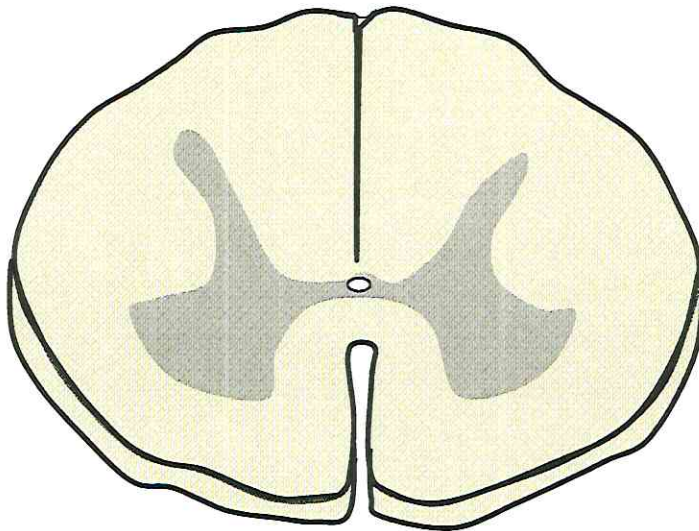




Tractus spinothalamicus lateralis et ventralis

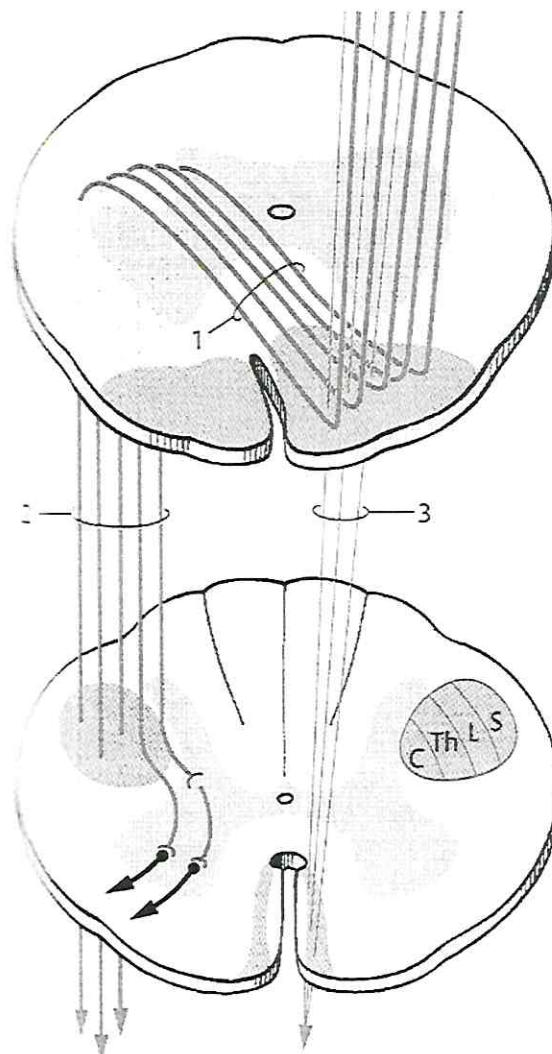


Fasciculus gracilis, Fasciculus cuneatus

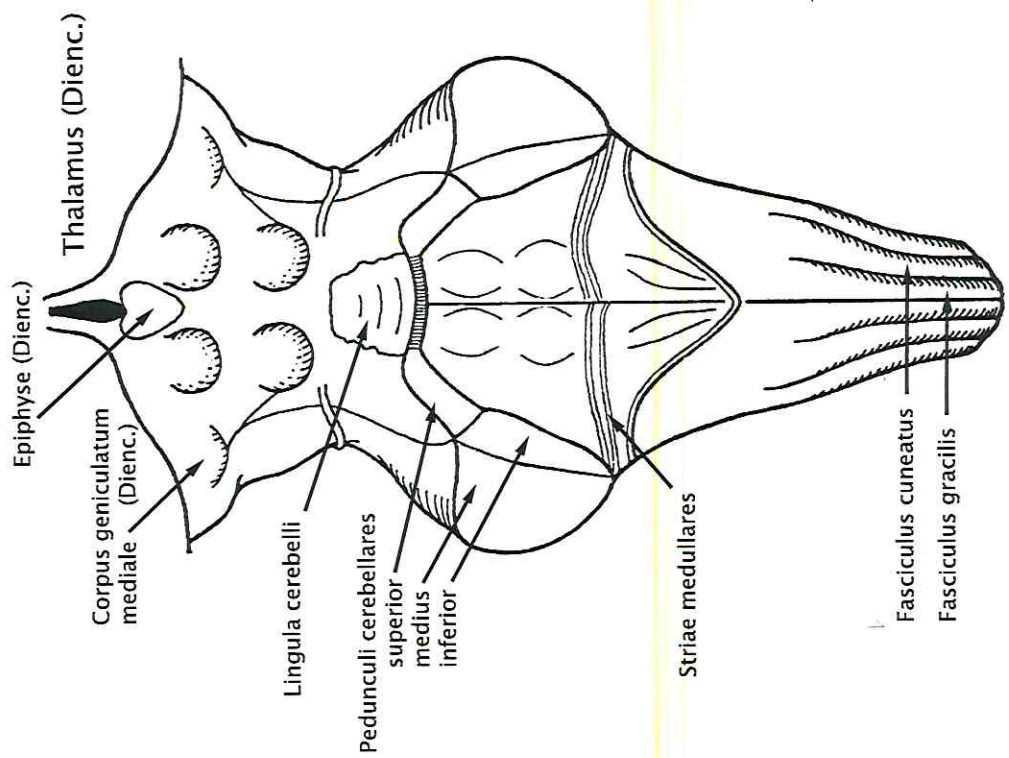


Tractus spinocerebellaris anterior et posterior

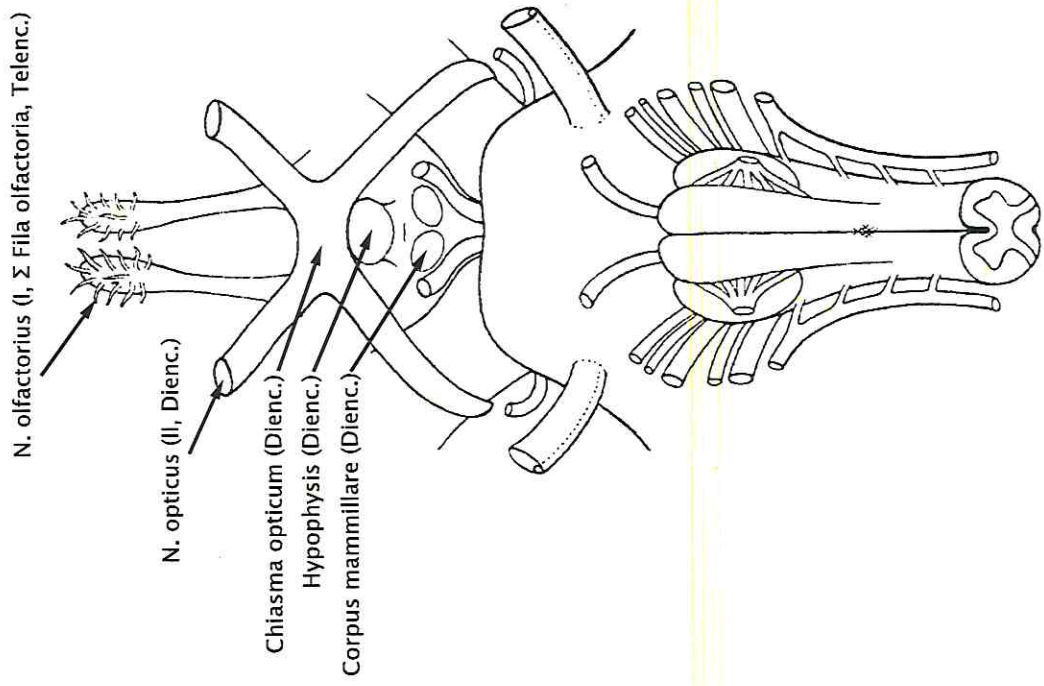
aus: W. Kahle: Nervensystem
und Sinnesorgane; 8. Aufl.
2002; Thieme; p 57+59



Tractus corticospinalis
anterior et lateralis
(Pyramidenbahn)

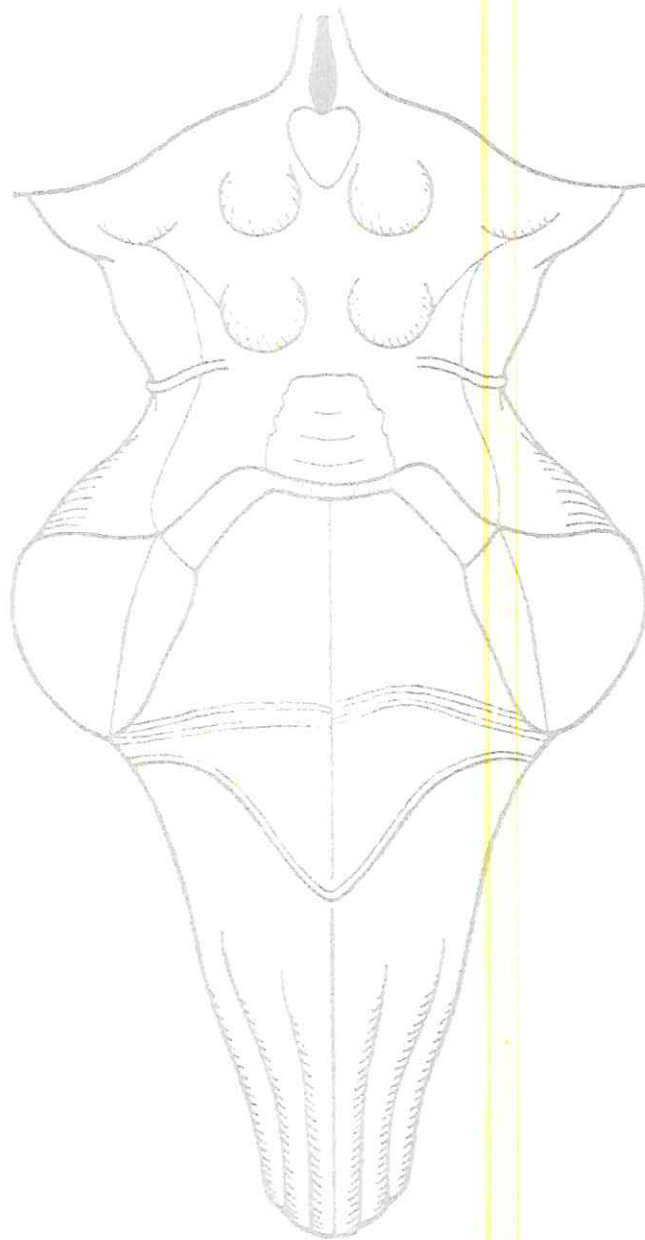


von dorsal



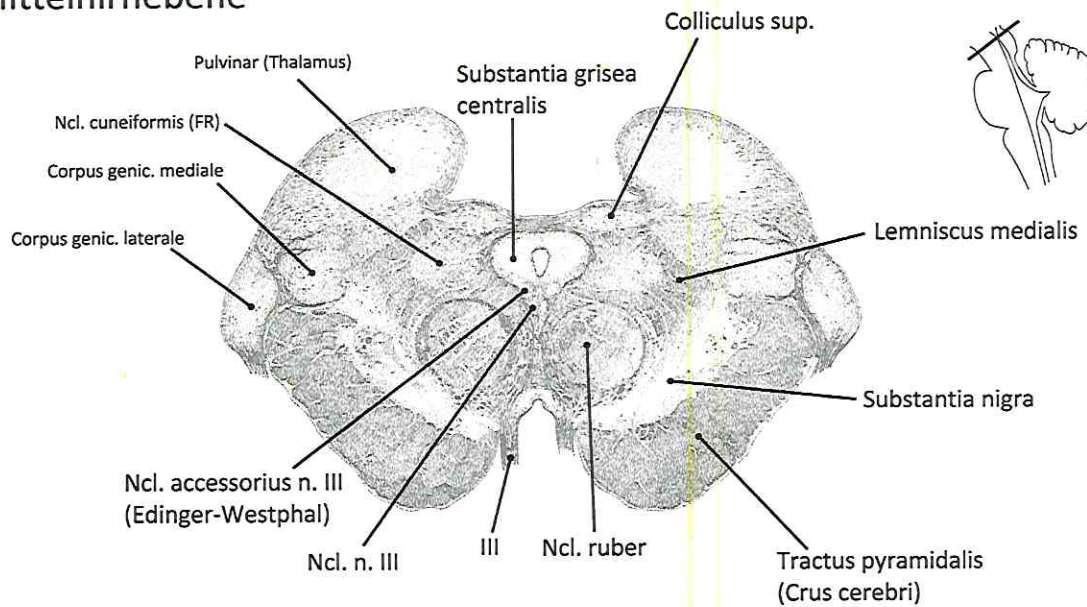
von ventral

Hirnstamm

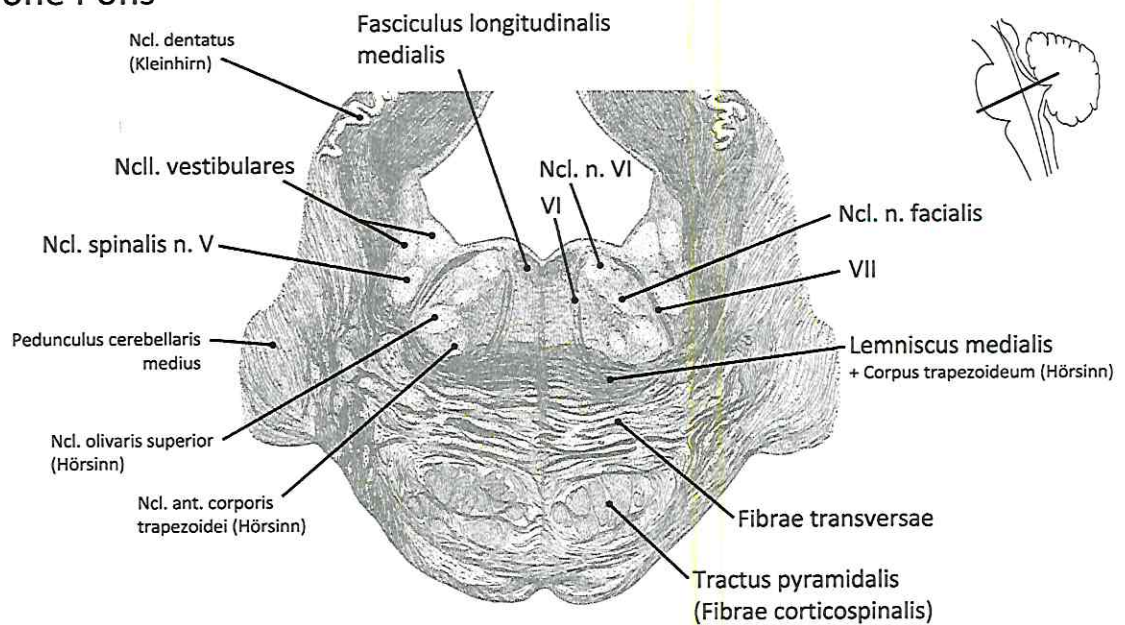


Hirnnervenkerne

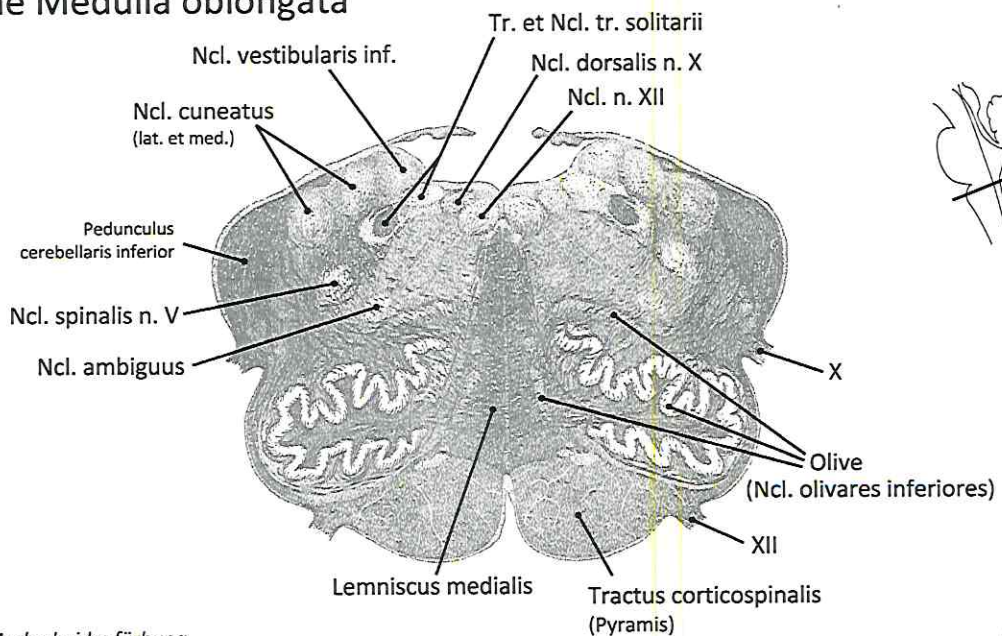
Mittelhirnebene

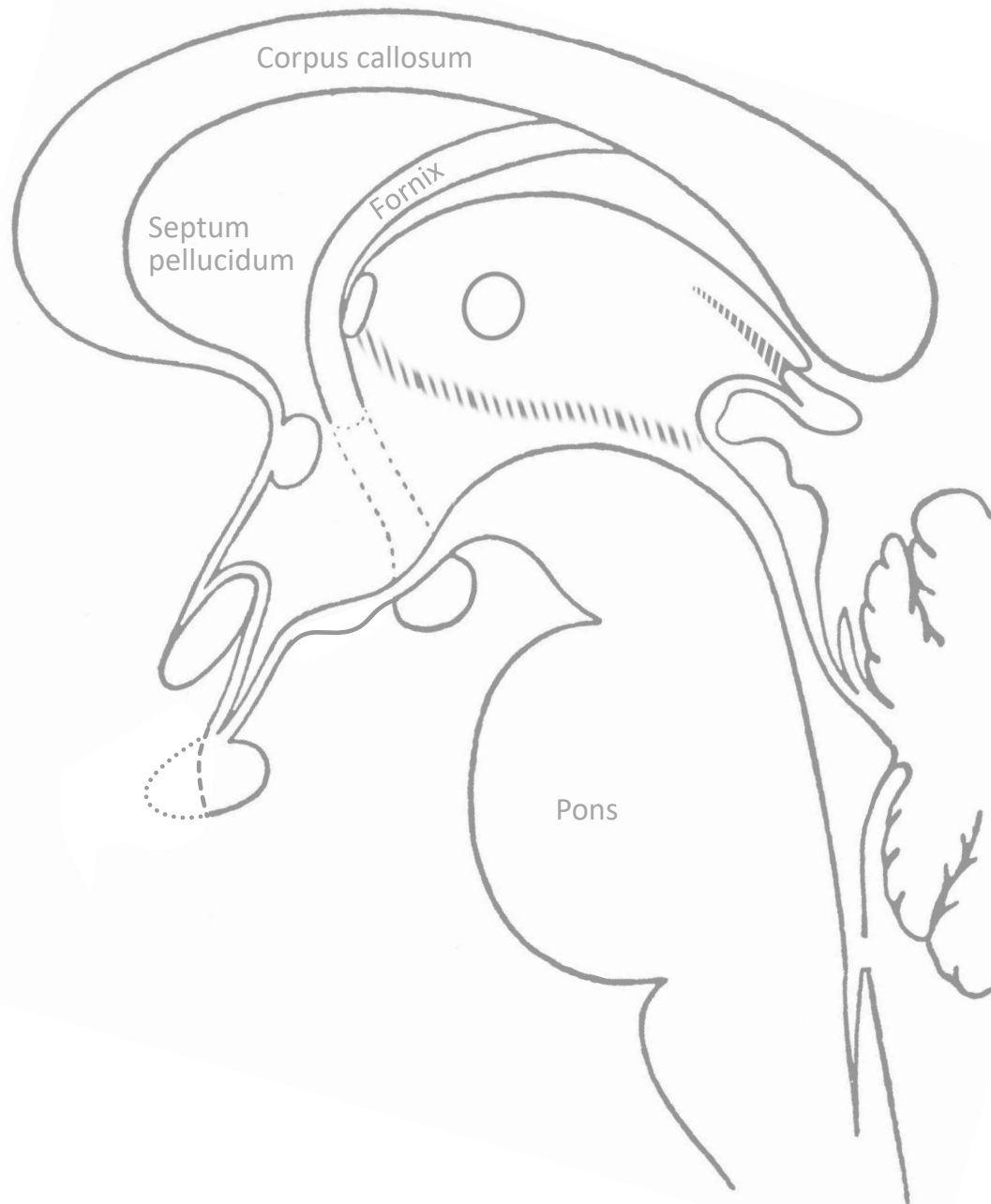


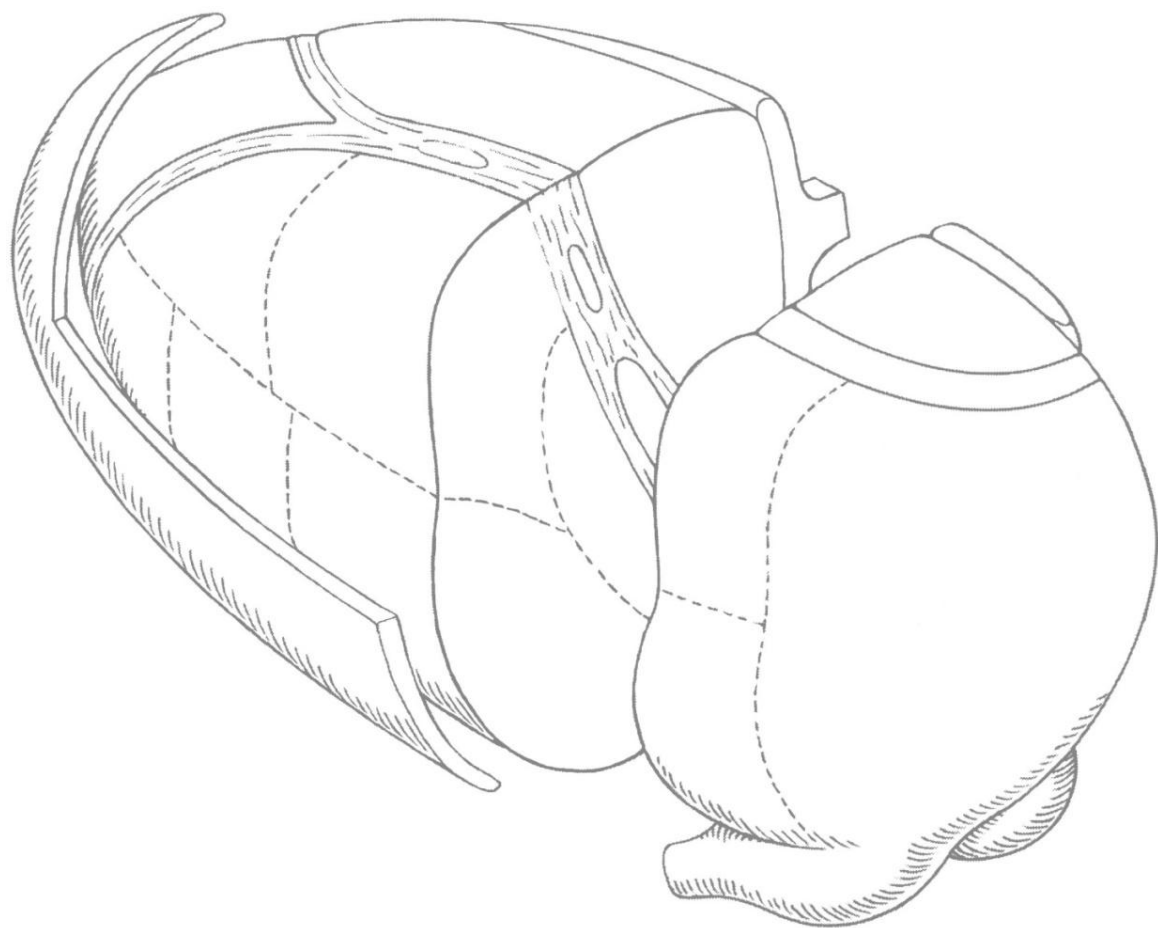
Höhe Pons



Höhe Medulla oblongata









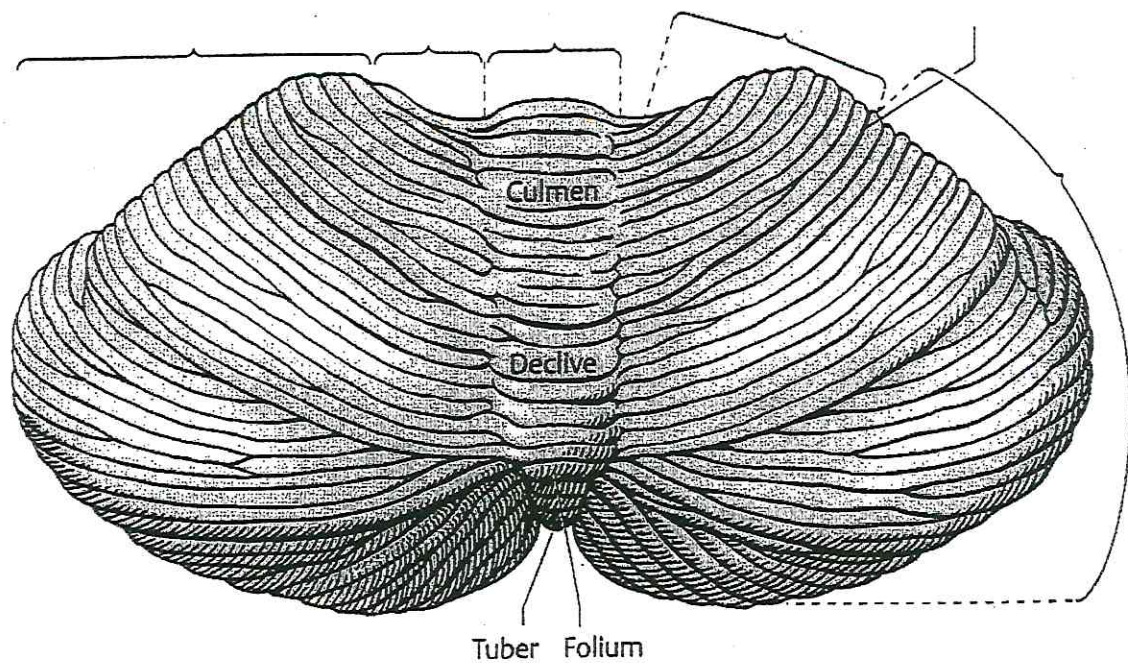


Abb. 5.1. Kleinhirn, Ansicht von oben.

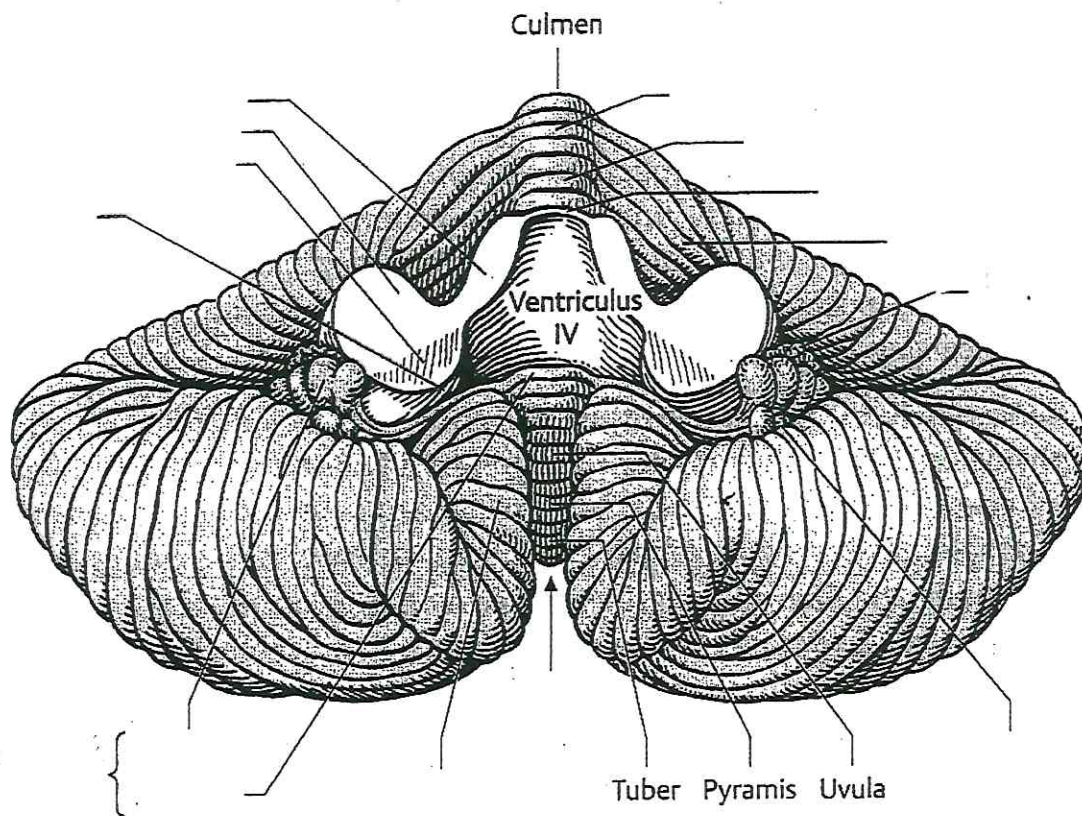
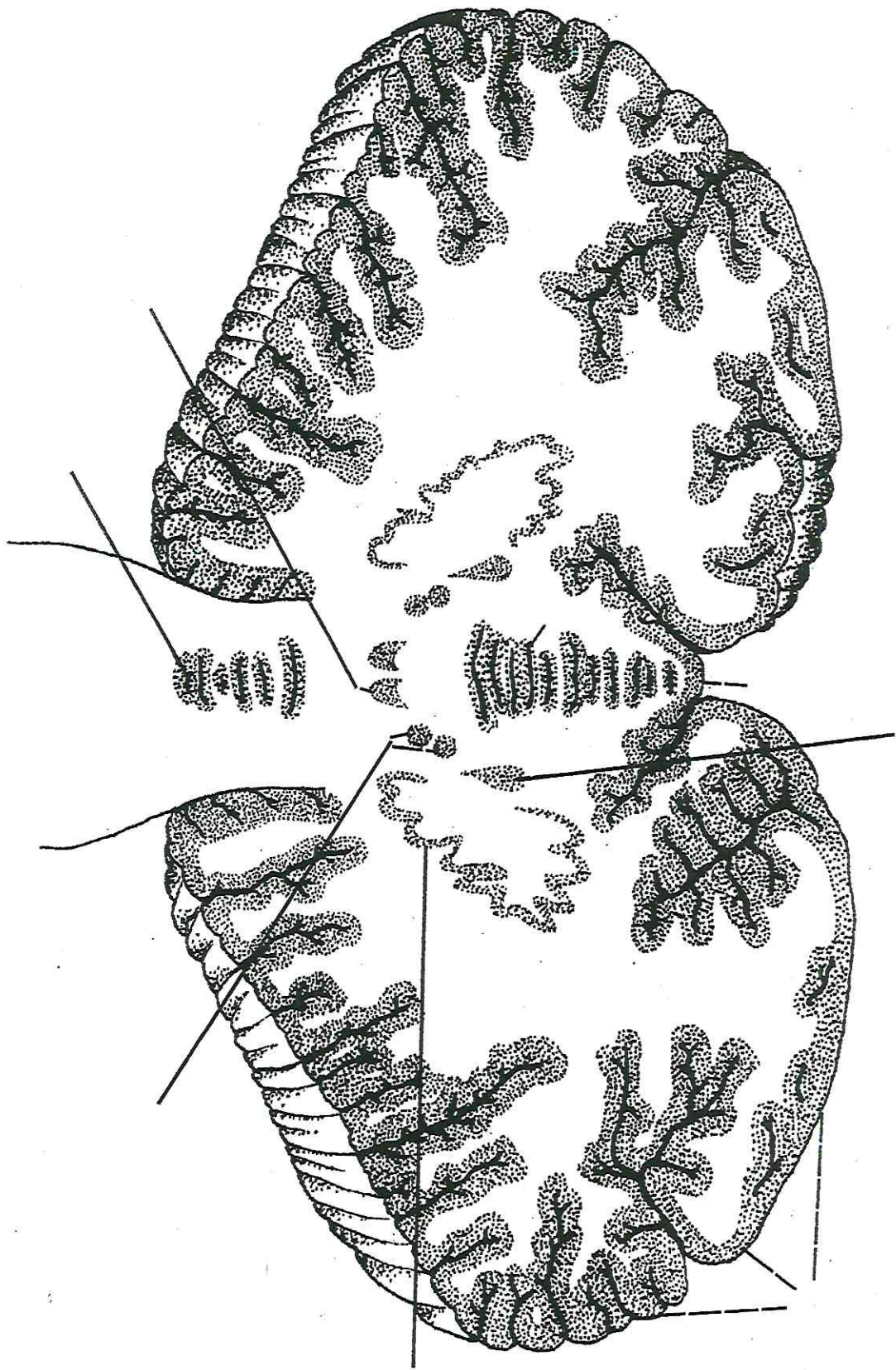
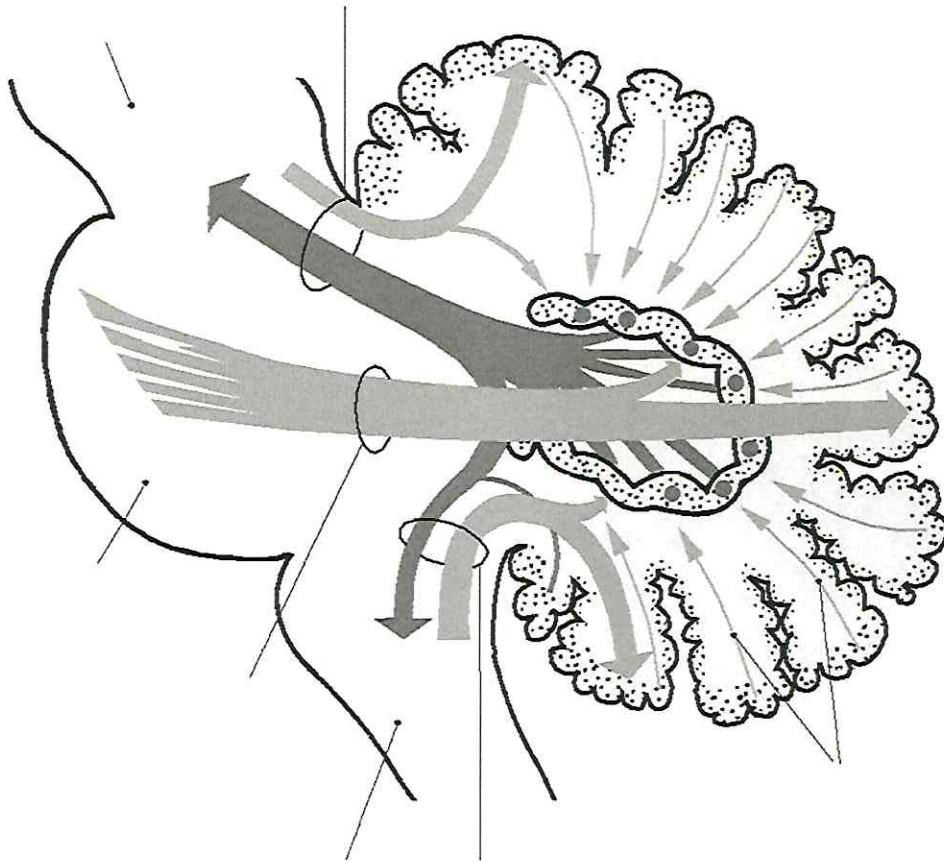
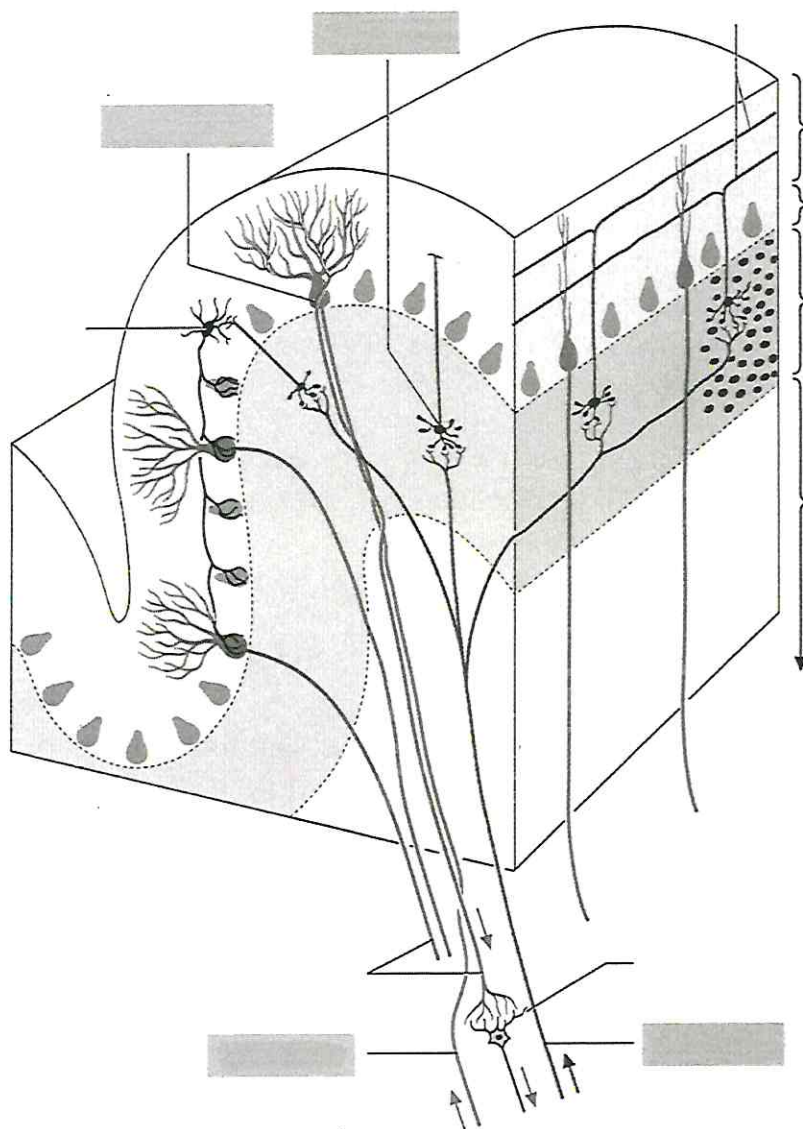


Abb. 5.2 Kleinhirn, Ansicht von unten

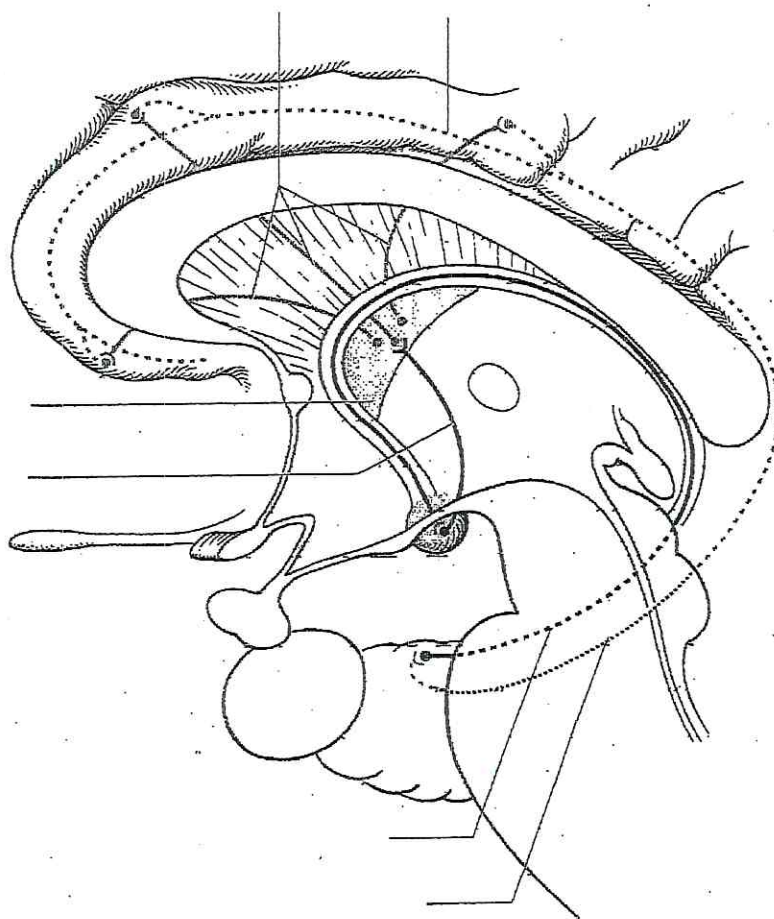
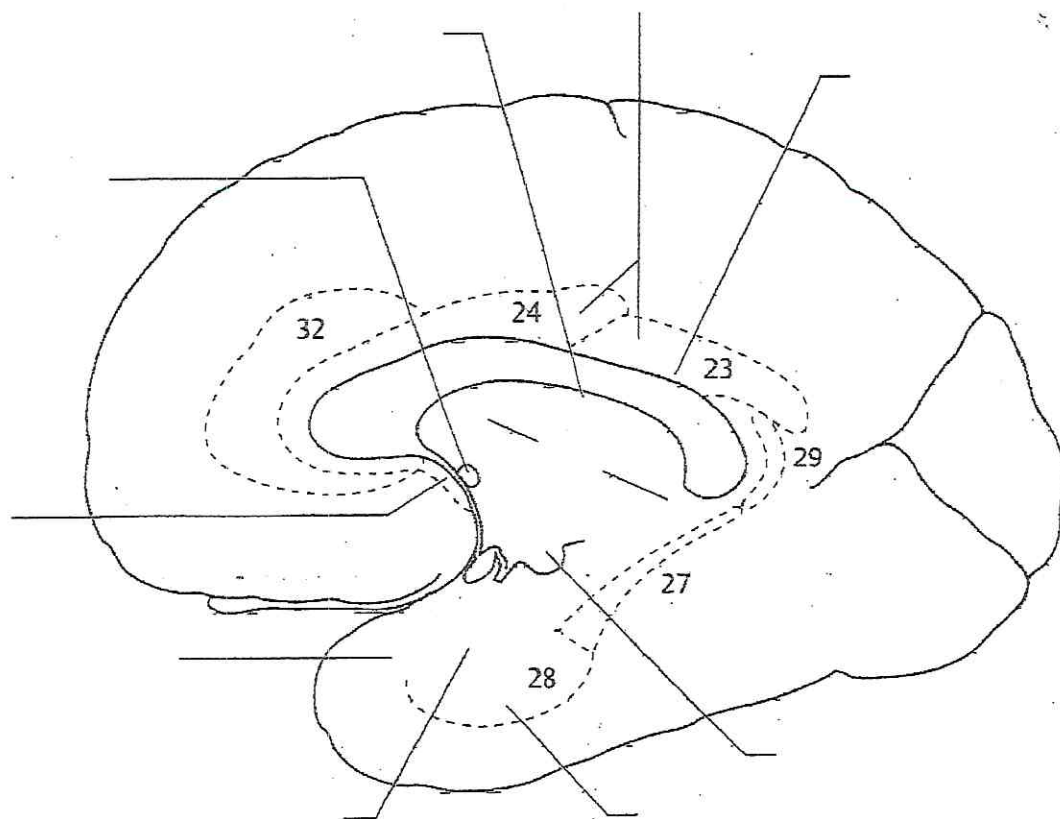


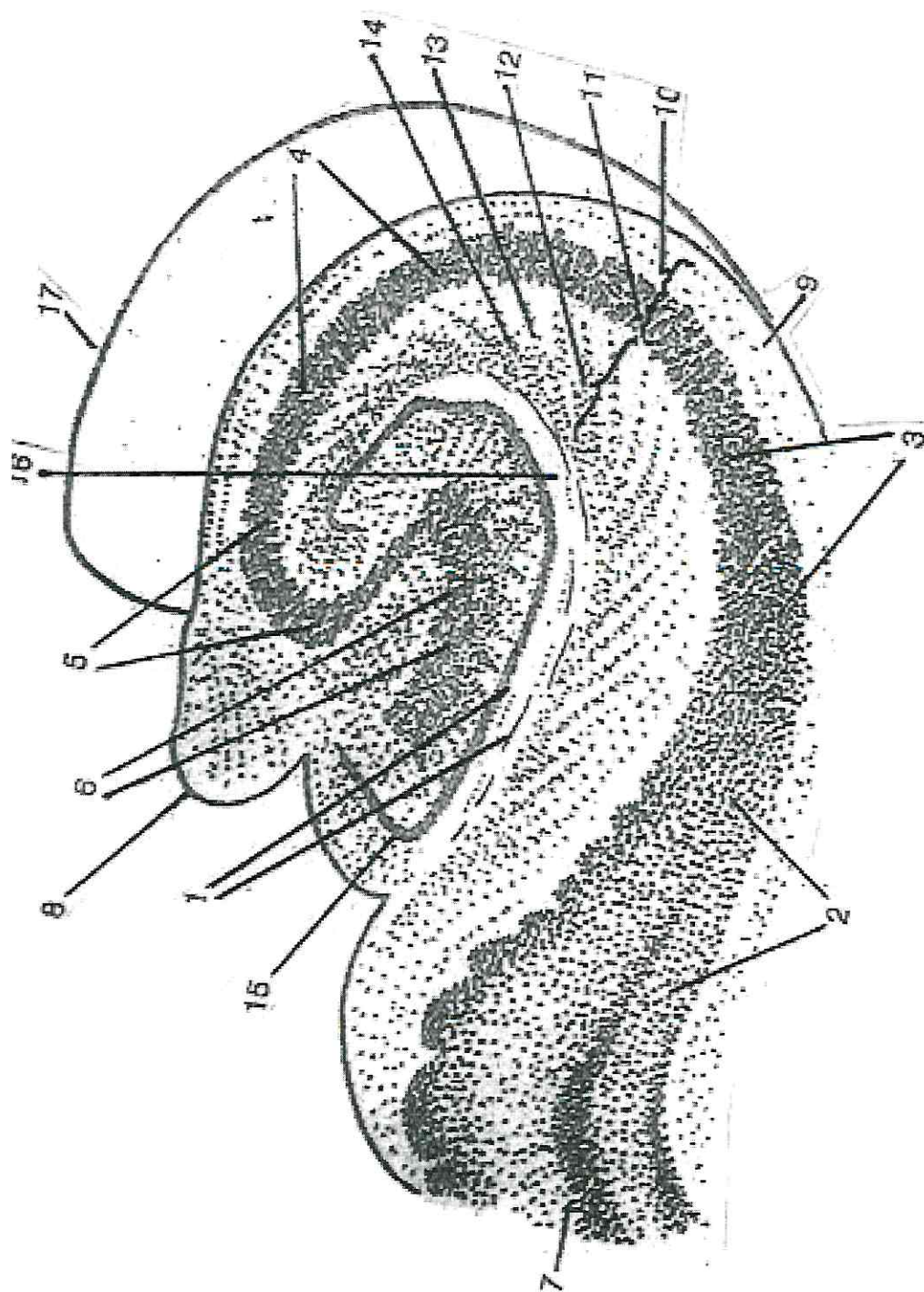


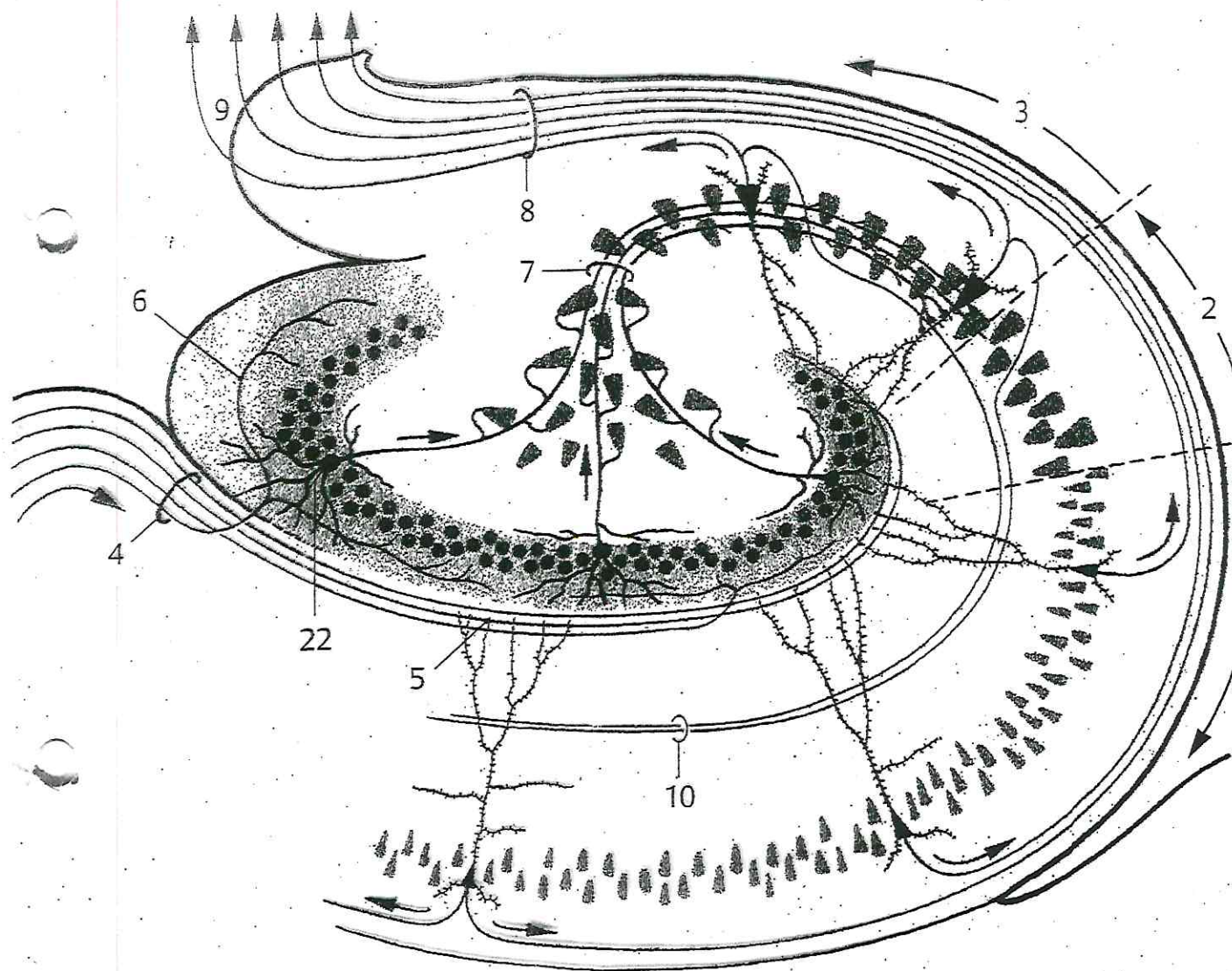


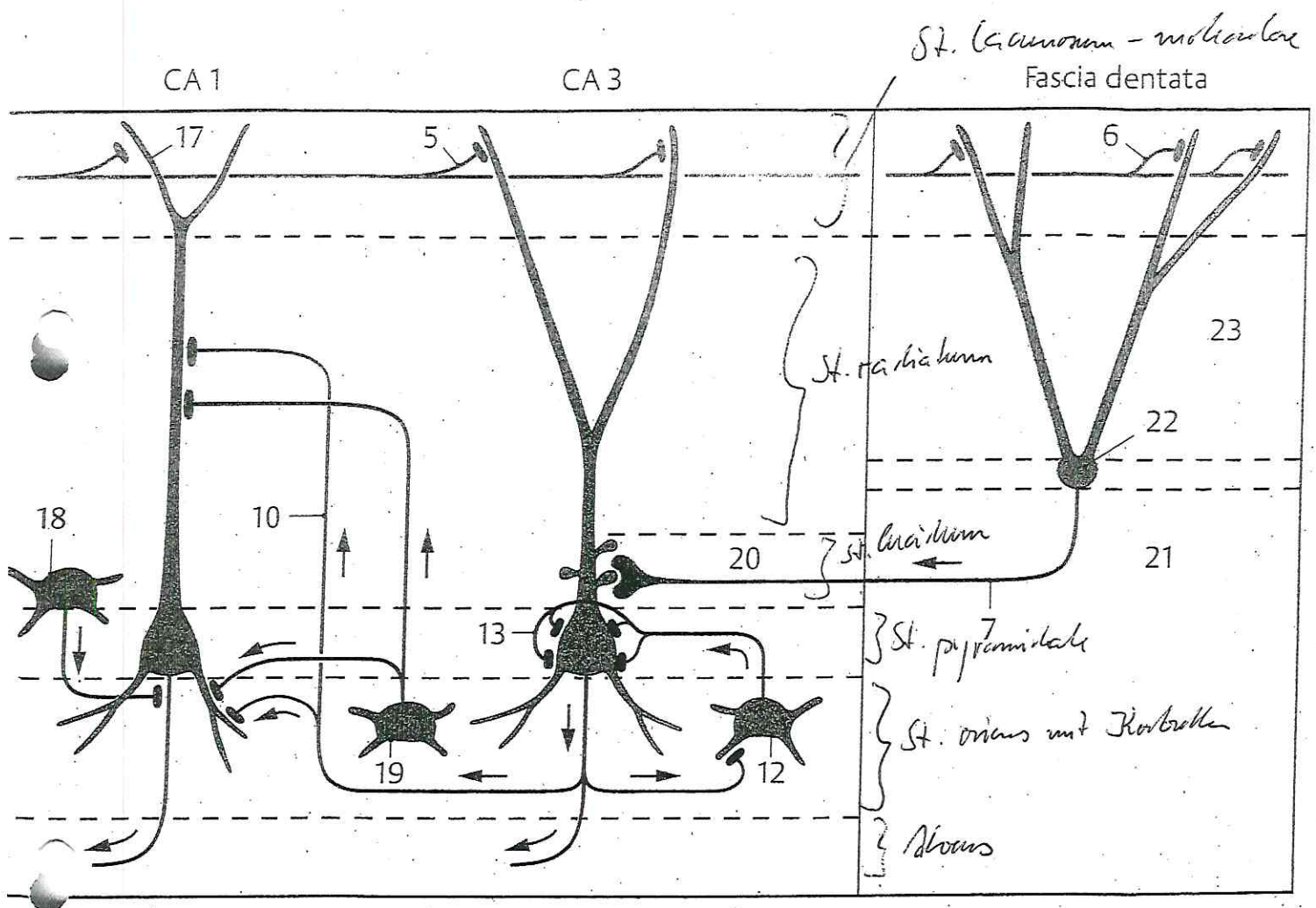
DIE GEDÄCHTNISSYSTEME

	Episod. Gedächtnis	Wissens- system	prozeduales Gedächtnis
<i>Definition</i>			
<i>Ein- speicherung</i>			
<i>Ab- speicherung</i>			

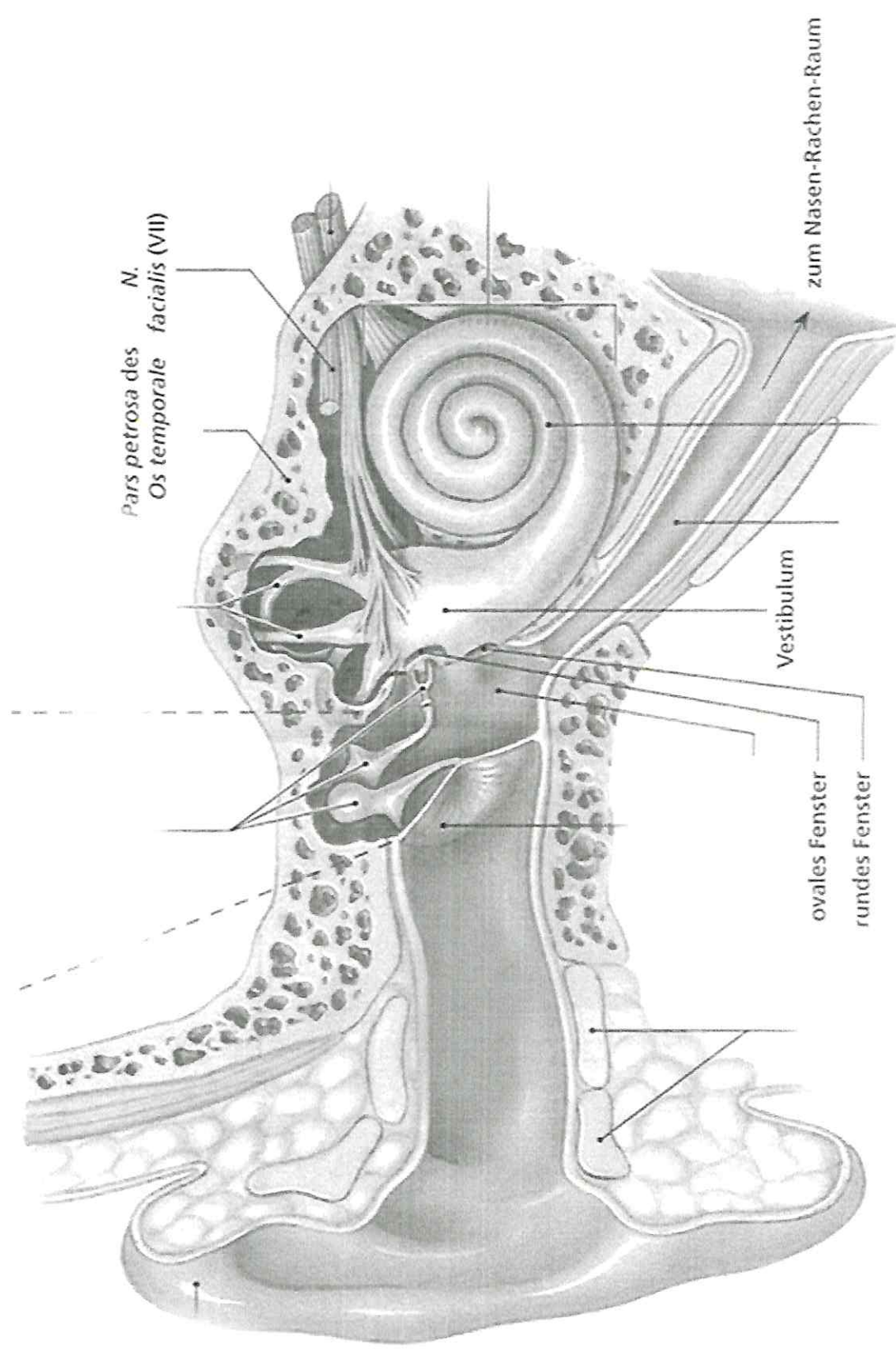




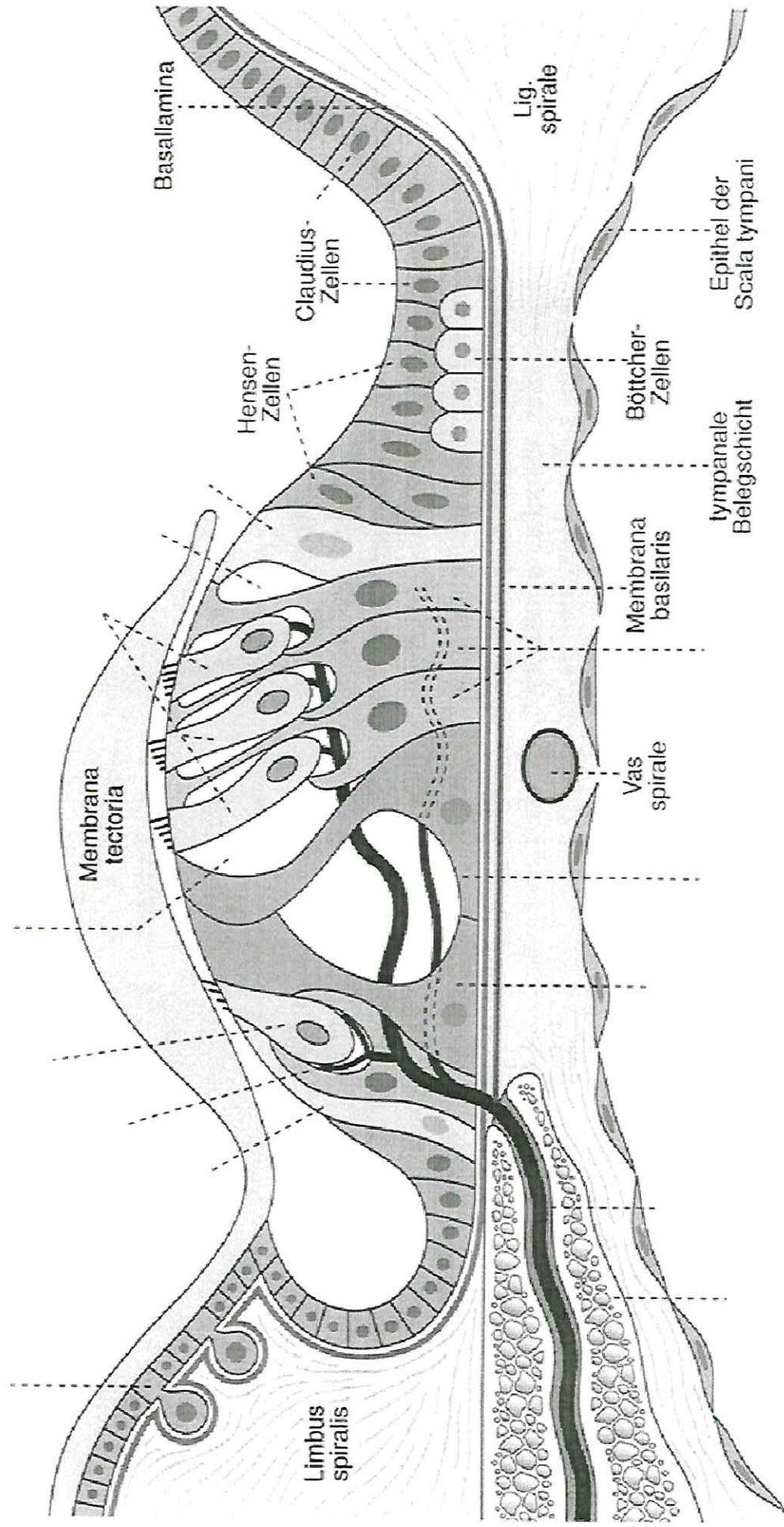




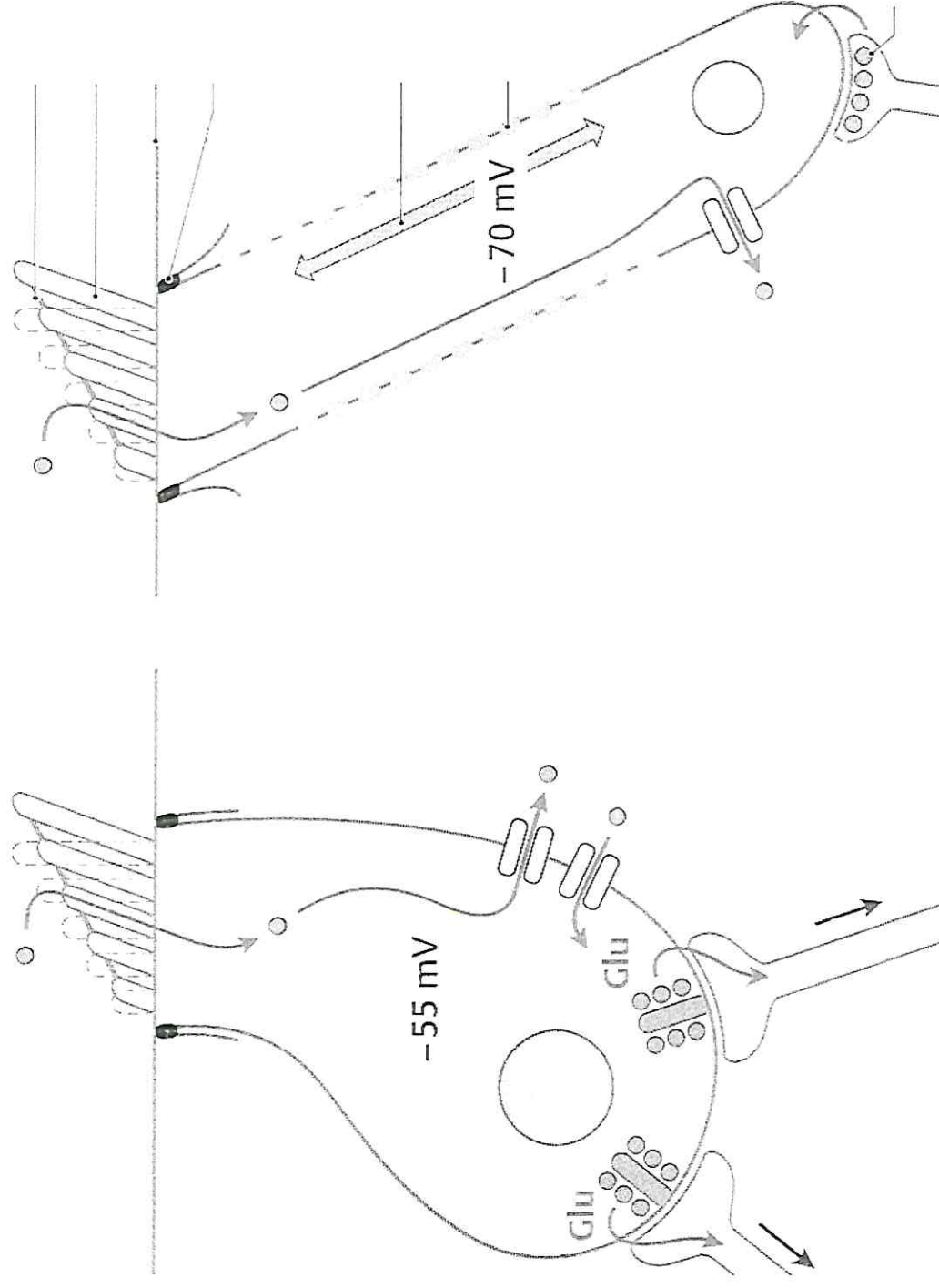
B Neuronenschaltung im Hippocampus



Ductus cochlearis



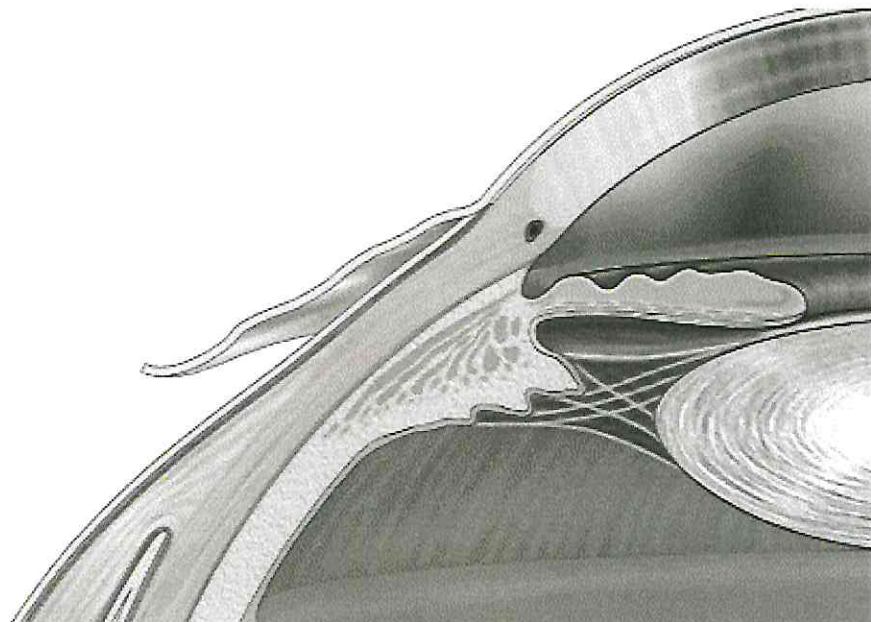
Scala tympani



aus: M. Gekle et al., Taschenlehrbuch Physiologie, 1. Auflage 2010; Thieme, p 664 (verändert)



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 M. Schünke, E. Schulte, U. Schumacher. Illustrator: K. Wesker
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Sobotta – Atlas der Anatomie des Menschen,
 23. A. 2010, © Elsevier GmbH, München

