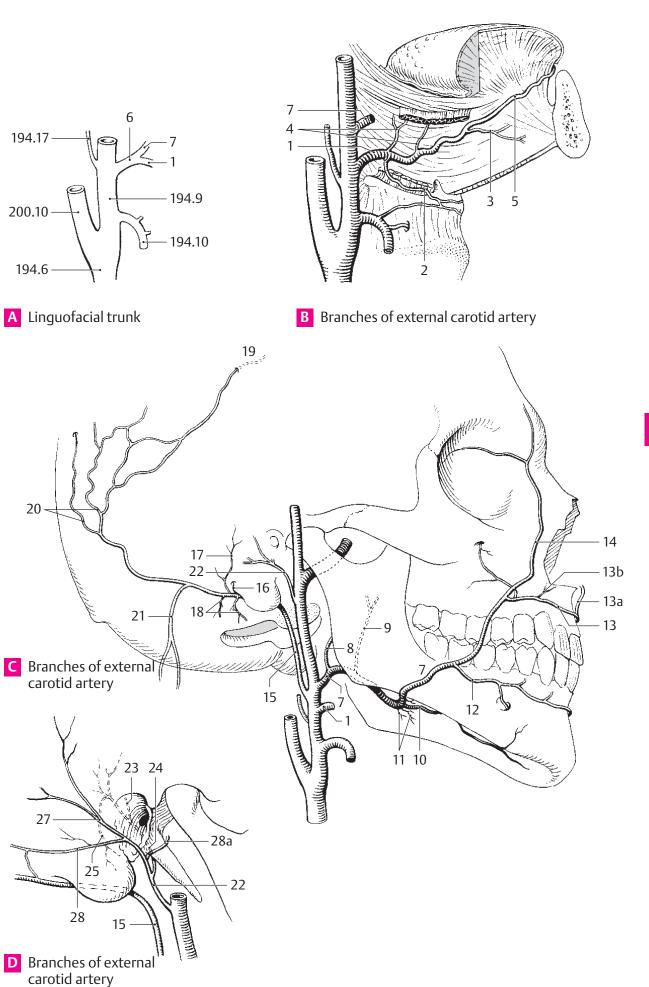
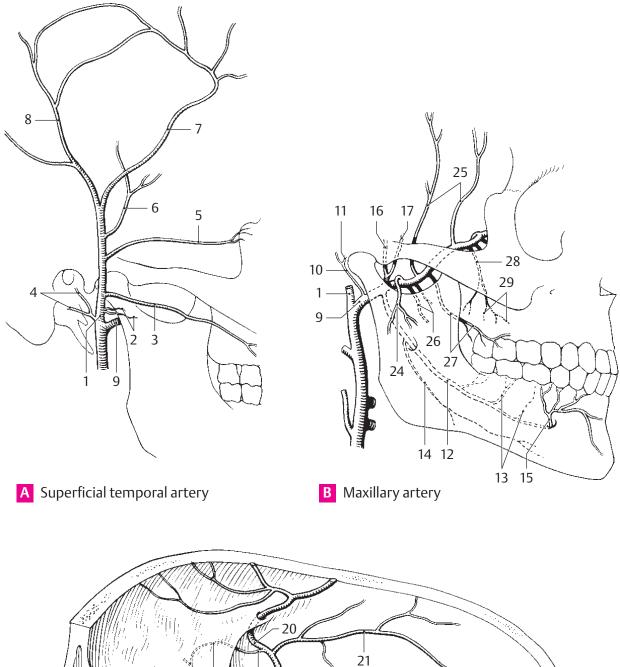
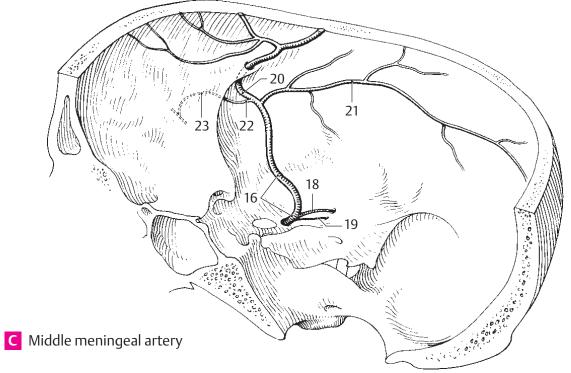


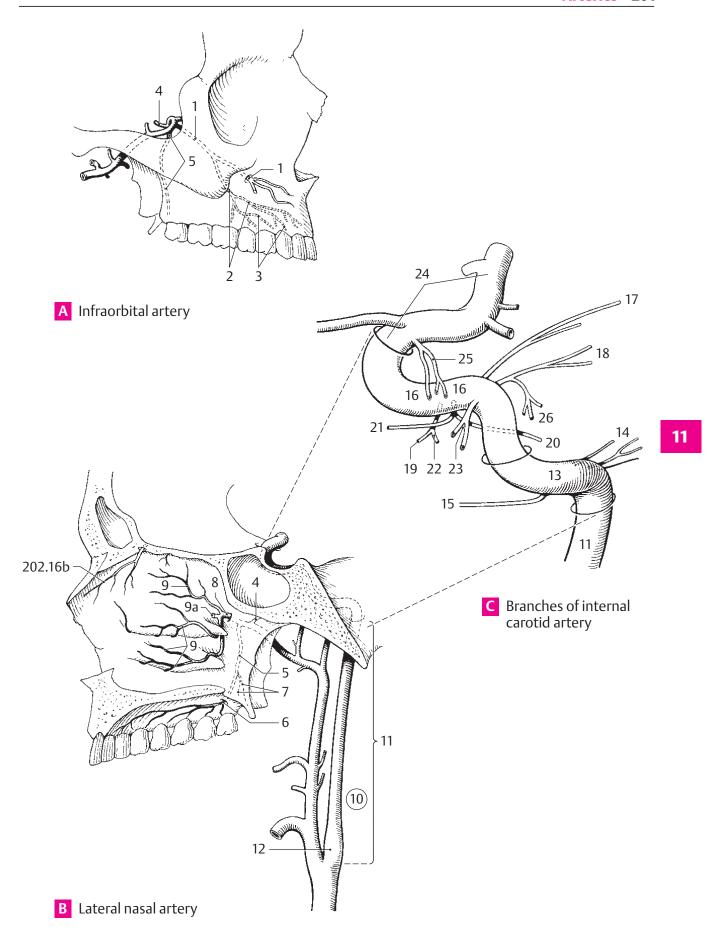
A Arch of aorta and vessels of neck

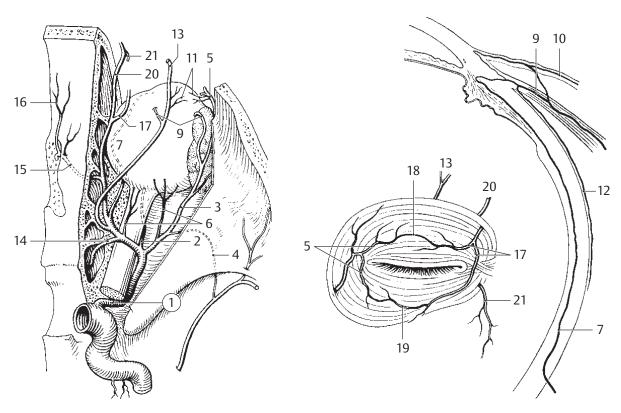


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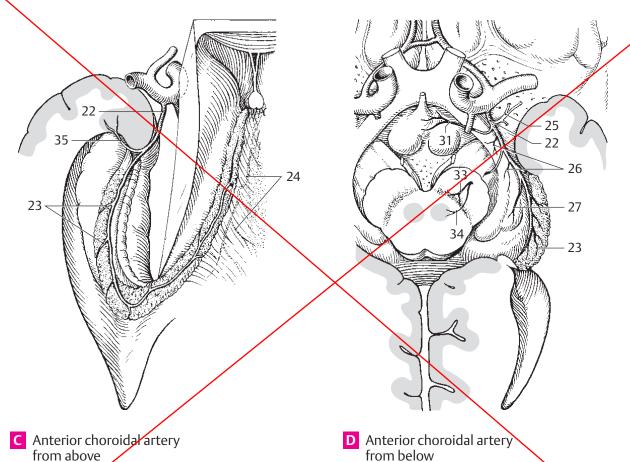




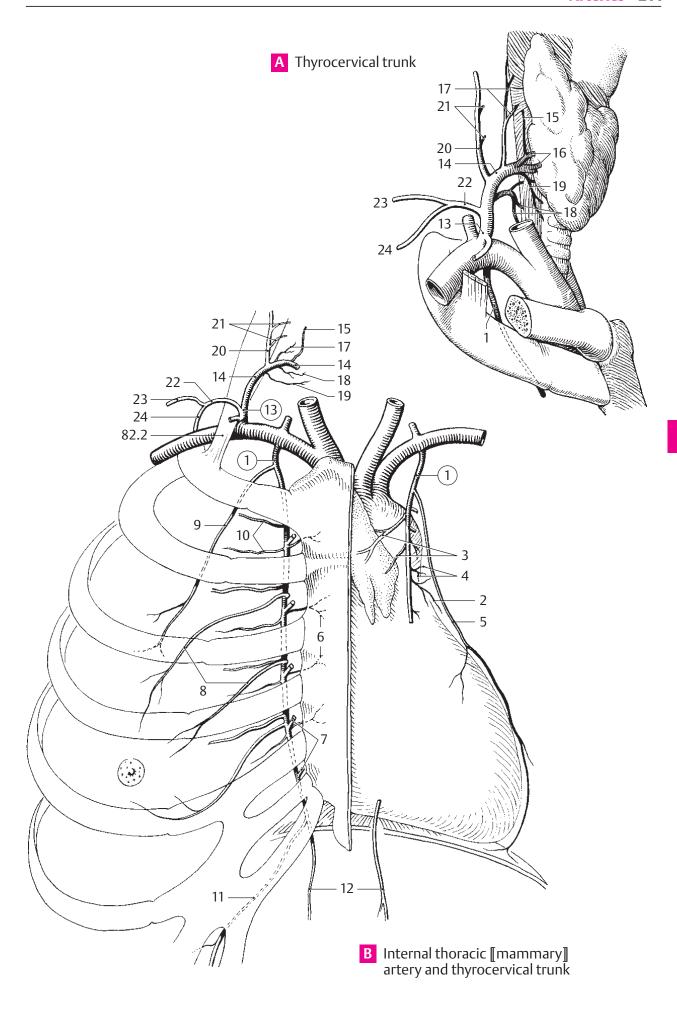




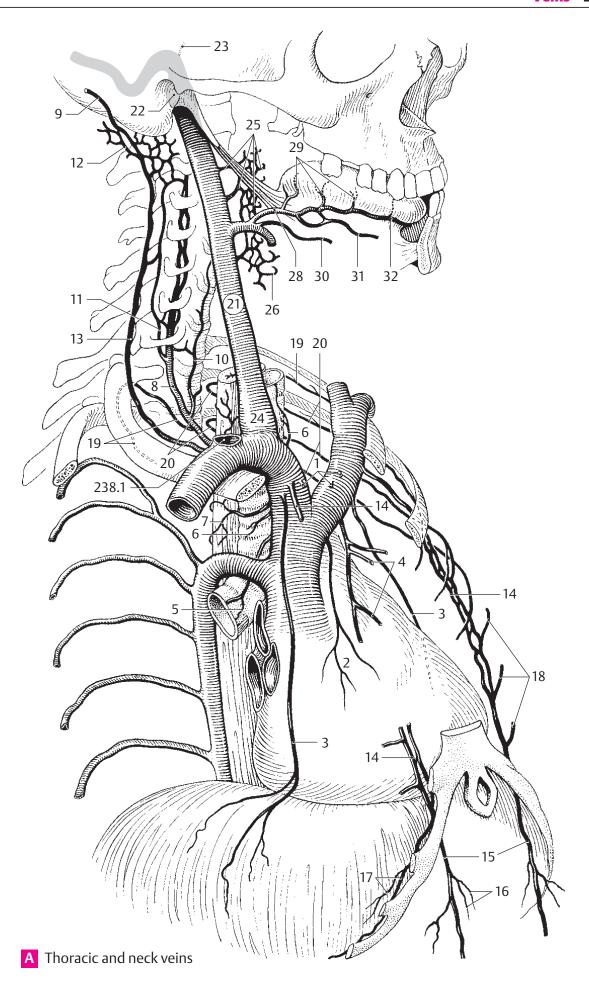
B Facial branches of ophthalmic artery

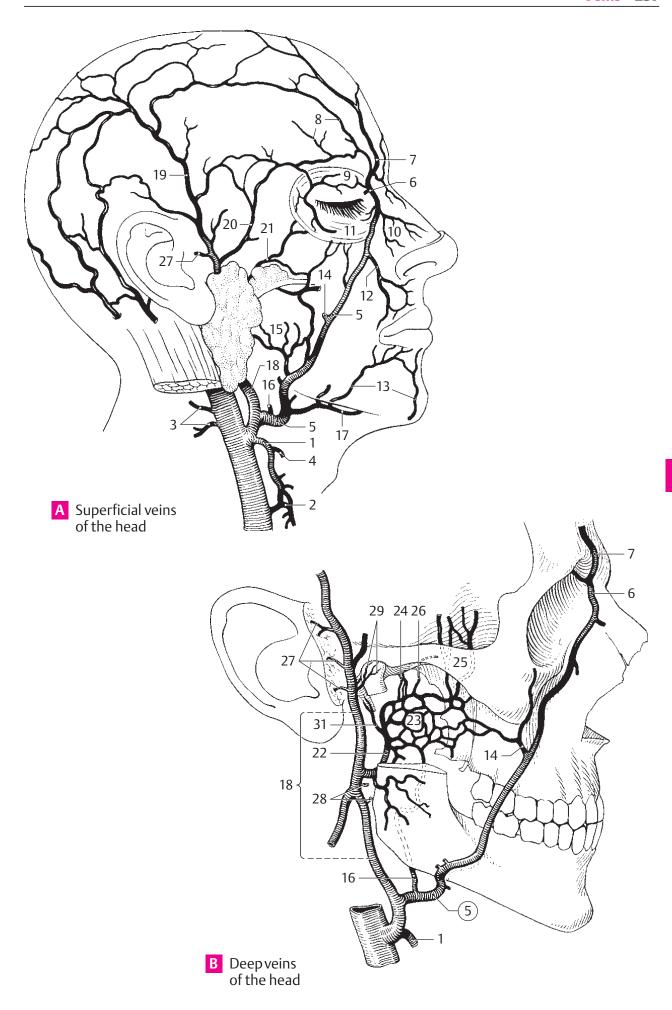


- Branches to hypothalamic nuclei. Rami nucleorum hypothalamicorum. AChA branches that supply the hypothalamic nuclei.
- **Branches to substantia nigra.** Rami substantiae
- **Branches to red nucleus.** Rami nuclei rubri. AChA branches that pass through the crus cerebri and supply the red nucleus. D
- Branches to amygdaloid body. Rami corporis nigrae AChA branches that pass through the crus amygdaloidei. Branches of the AchA that supply Fenedrebriand supply the substantia high albumy 2000 the mediar amygdaloid nucleus. C All rights reserved. Usage subject to terms and conditions of license.

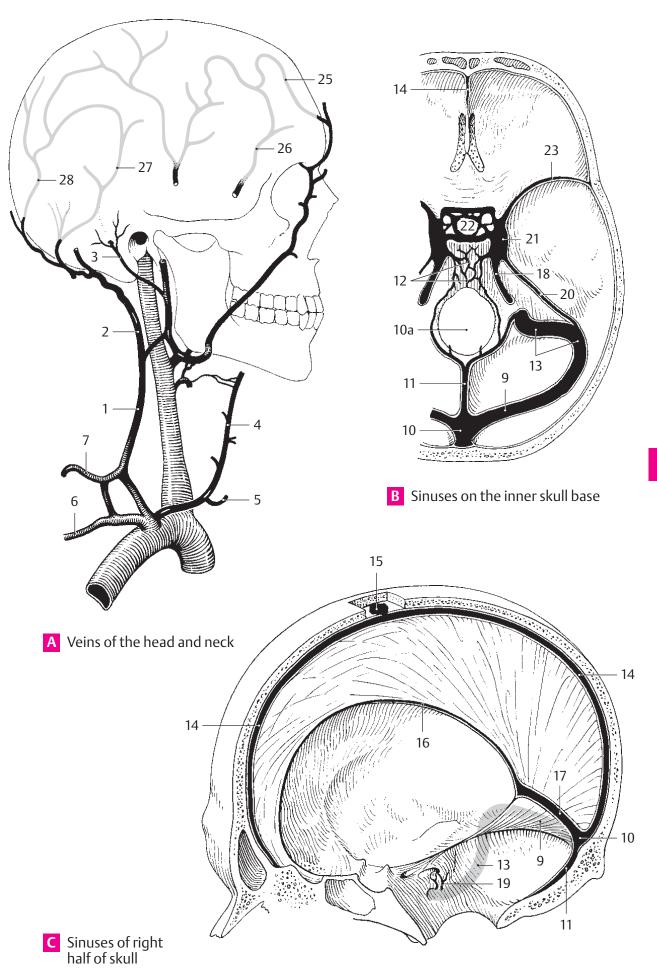


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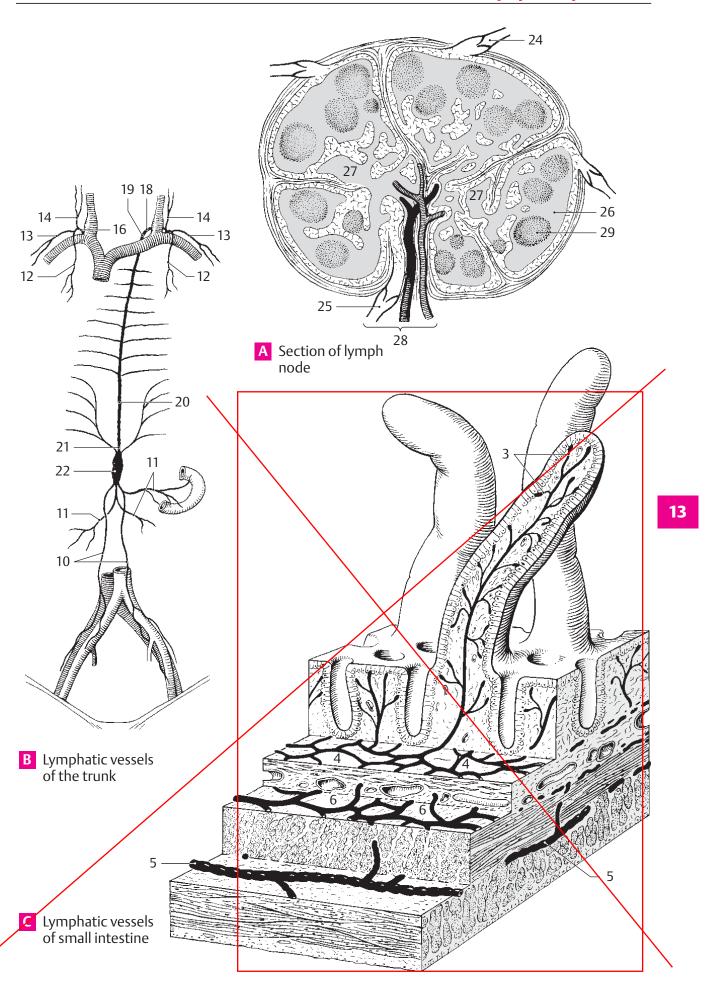




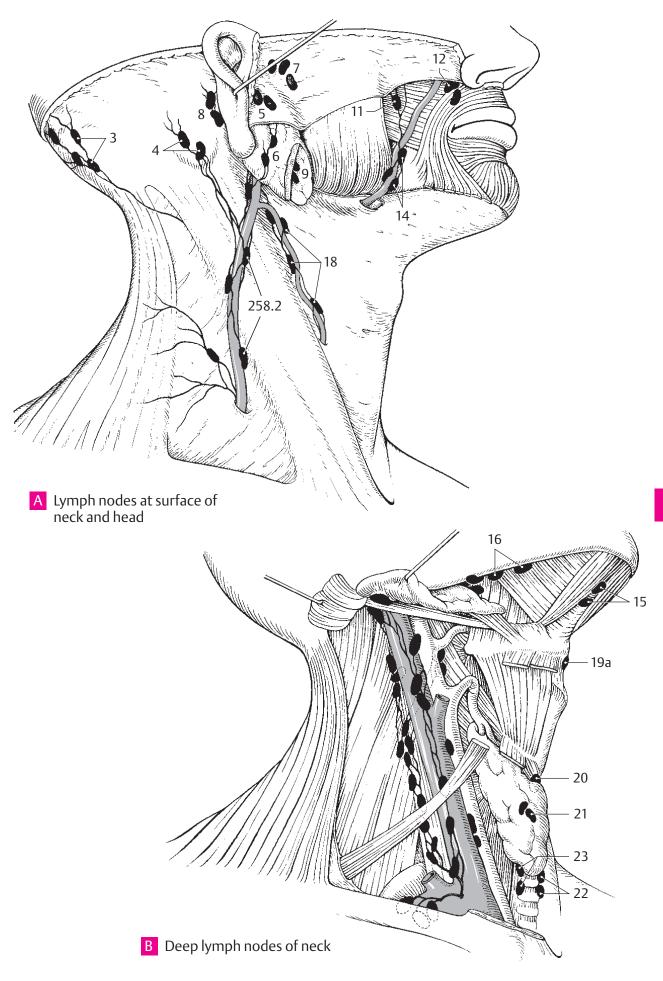
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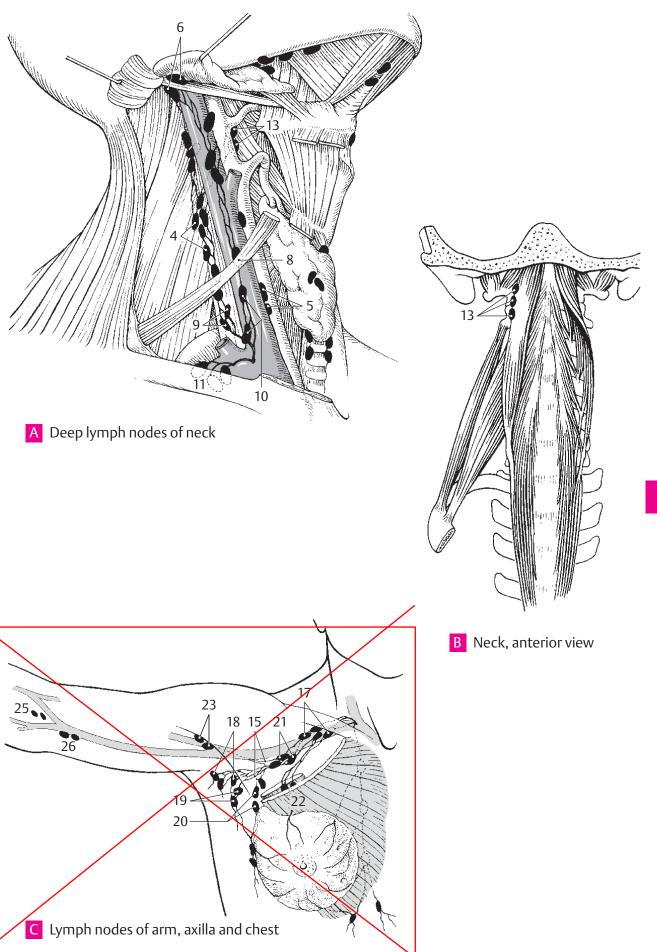
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