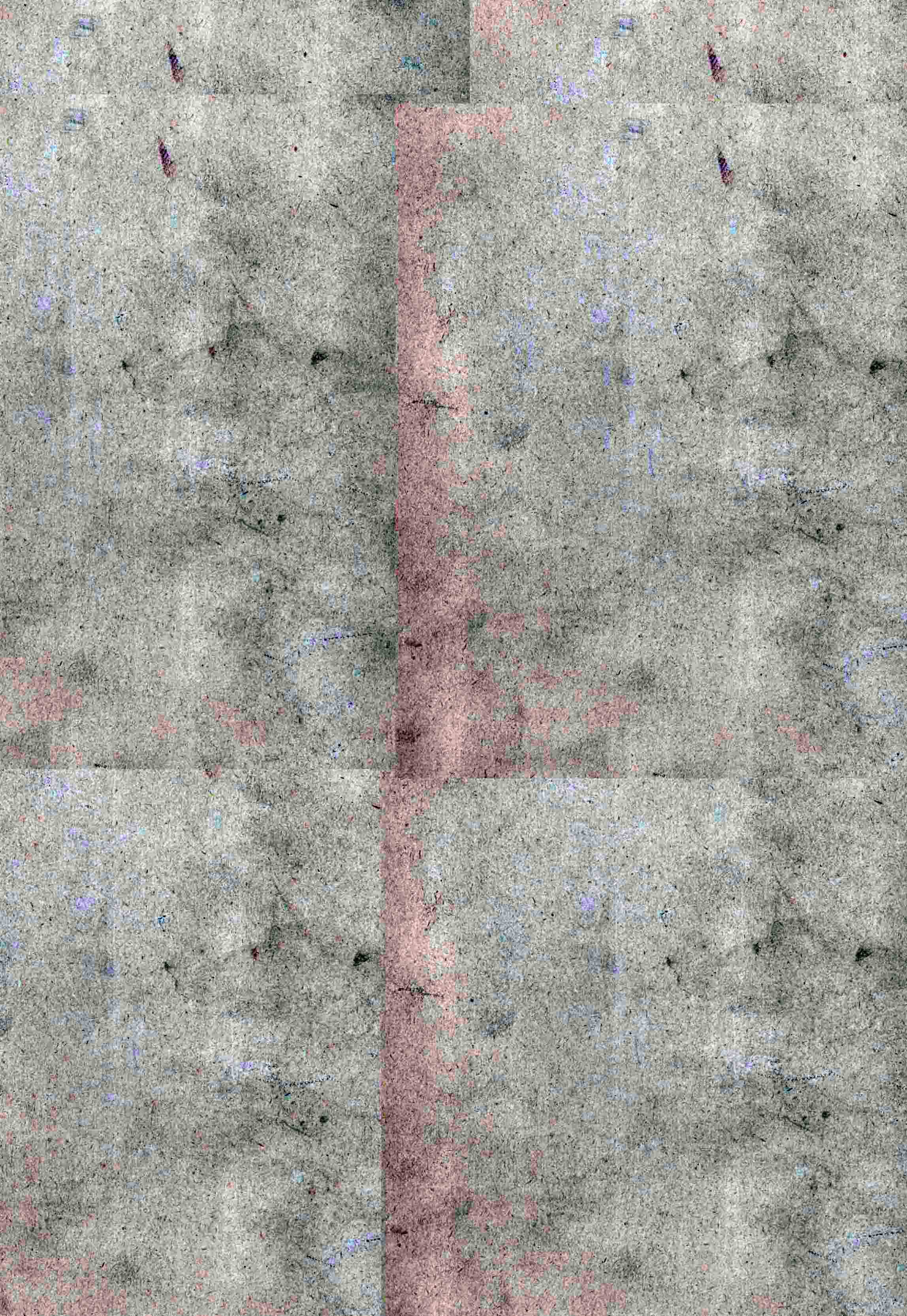
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人体解剖圖譜

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ATLAS ANATOMIAE II.

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ATLAS ANATOMIAE CORPORIS HUMANI

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SPLANCHNOLOGIA

APPARATUS DIGESTORIUS

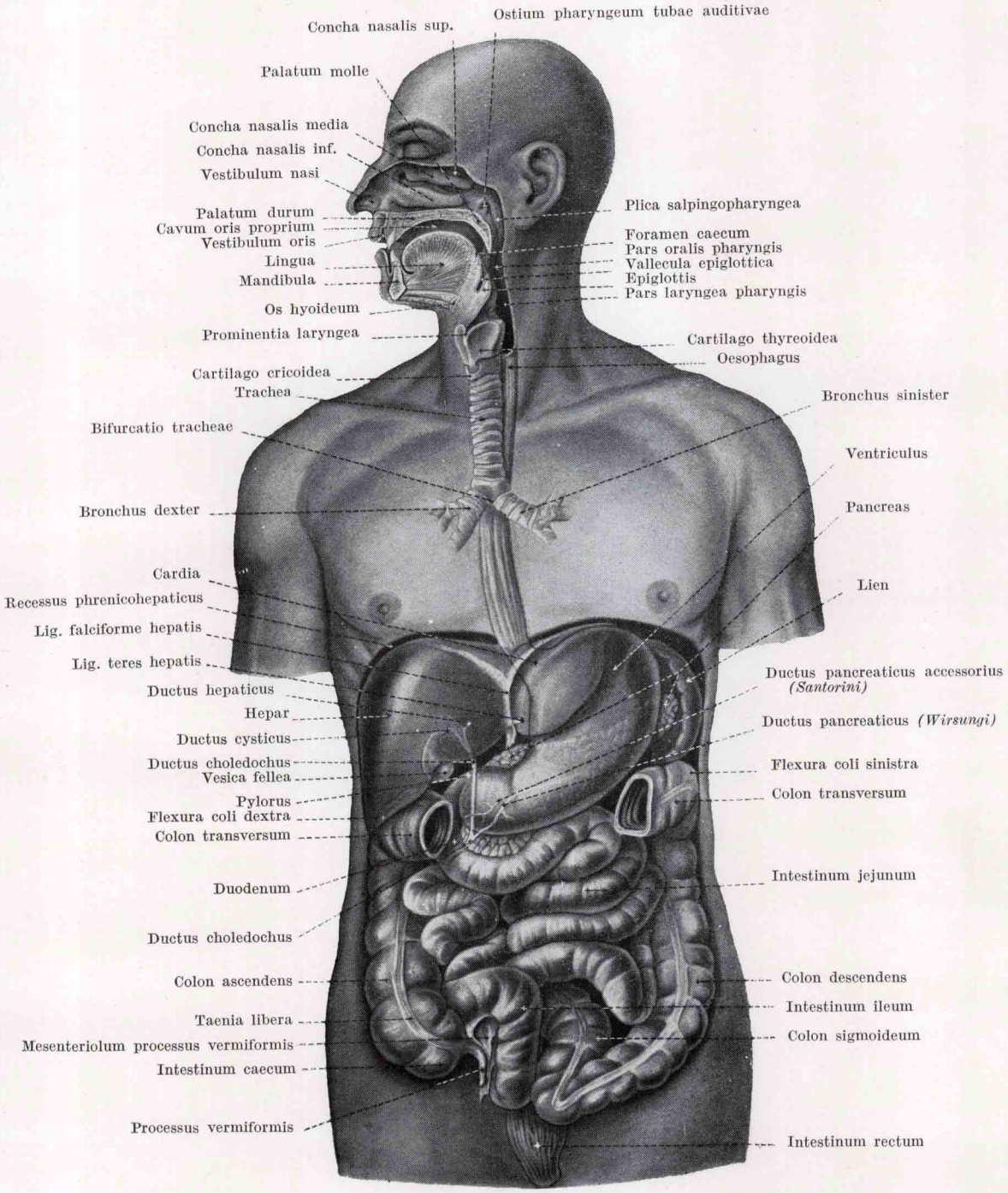


Fig. 1. APPARATUS DIGESTORIUS

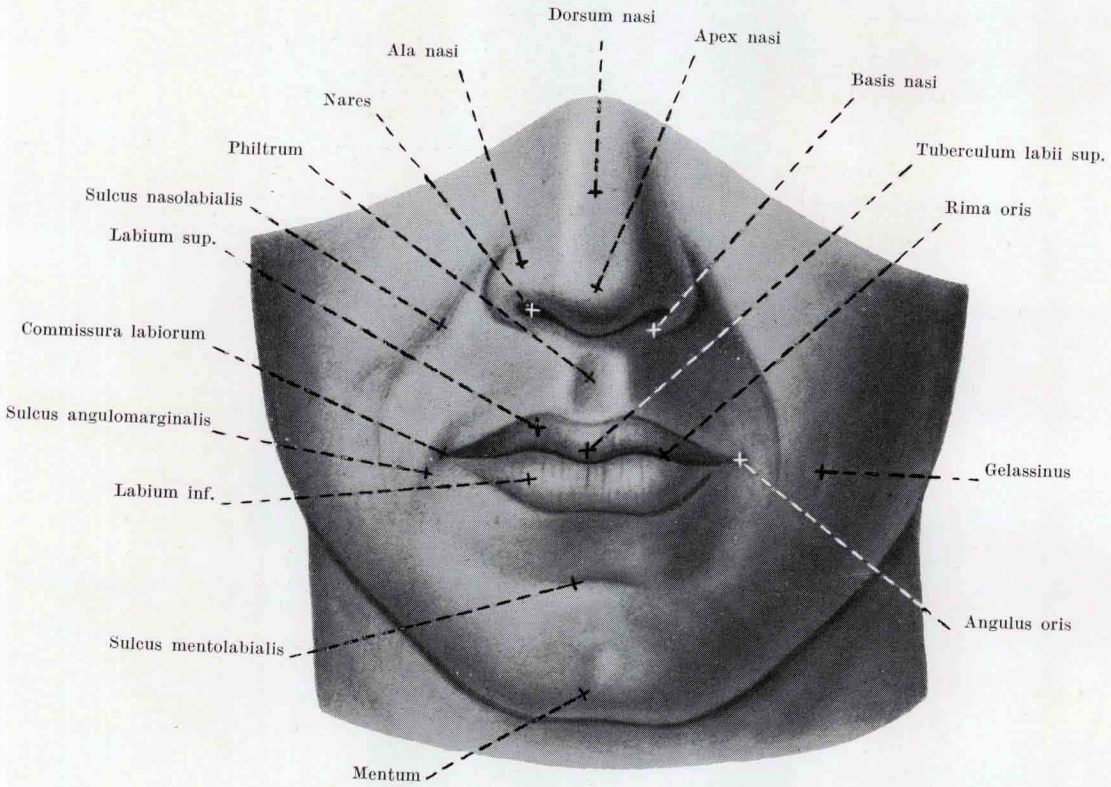


Fig. 2. REGIO ORALIS

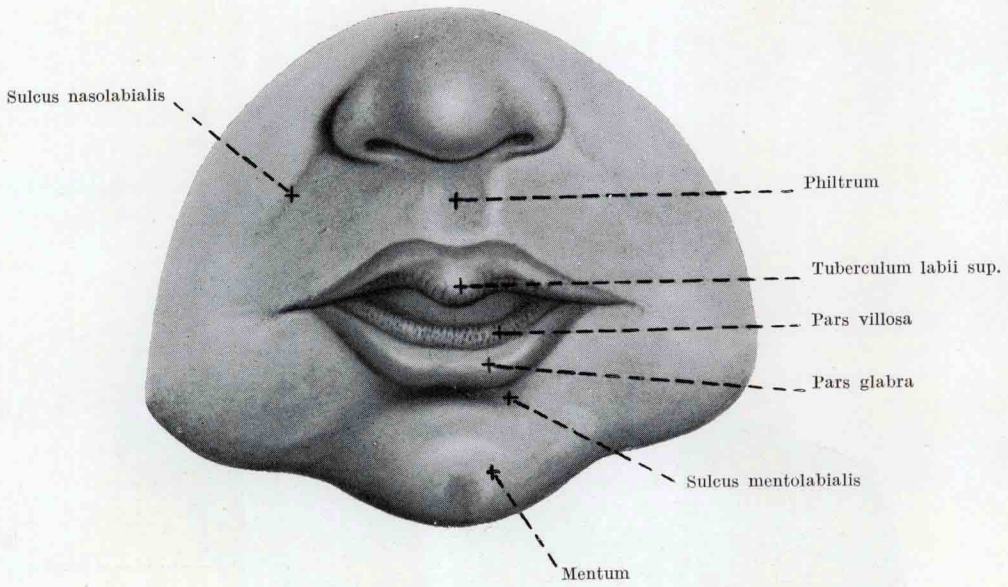


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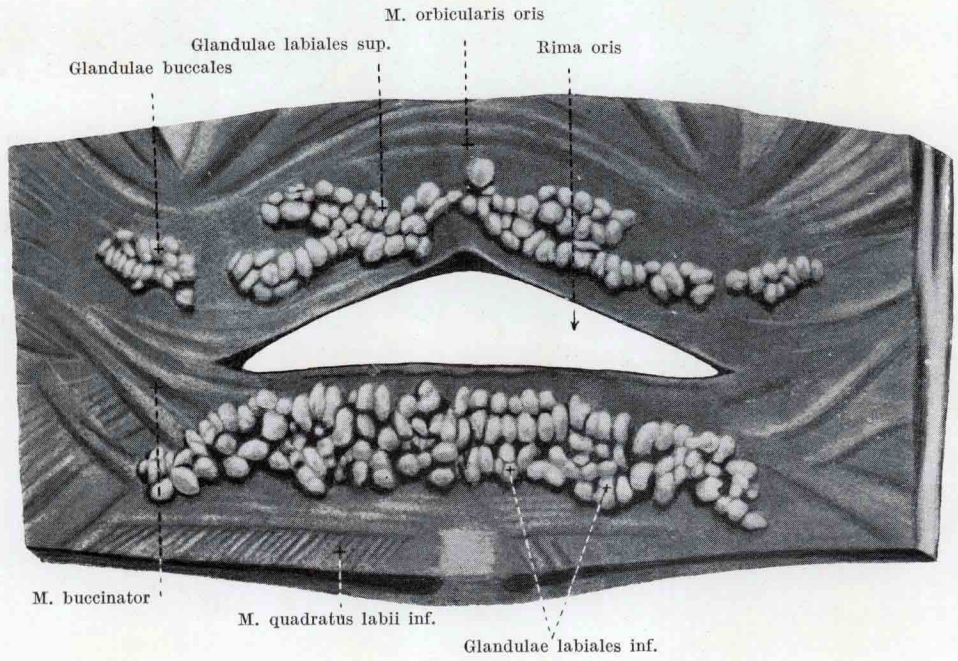


Fig. 4. GLANDULAE LABIALES

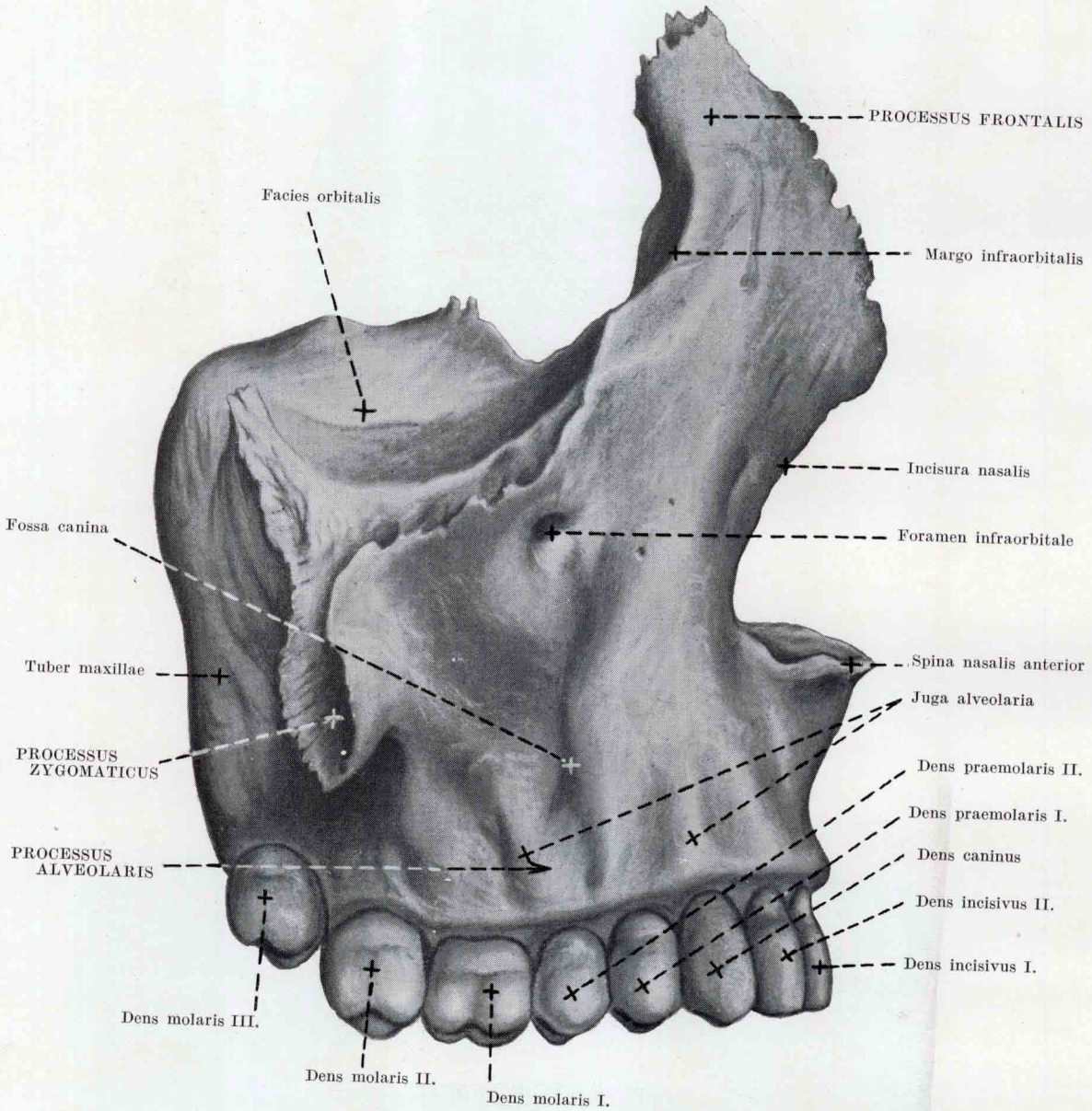


Fig. 5. ARCUS DENTALIS SUPERIOR (LAT. DEXT.)

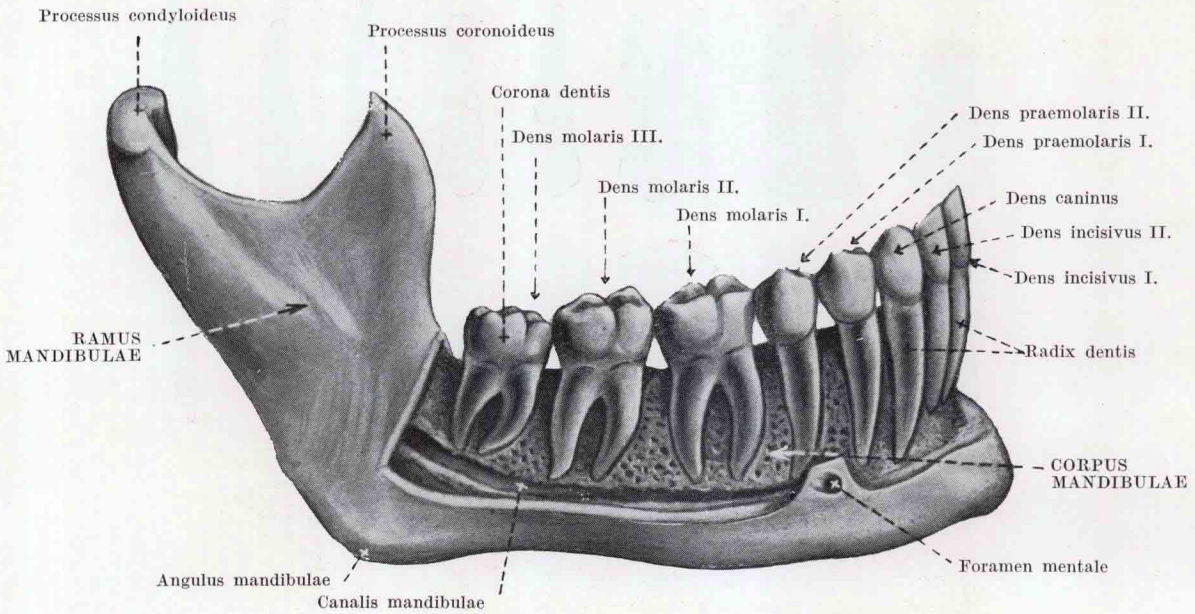


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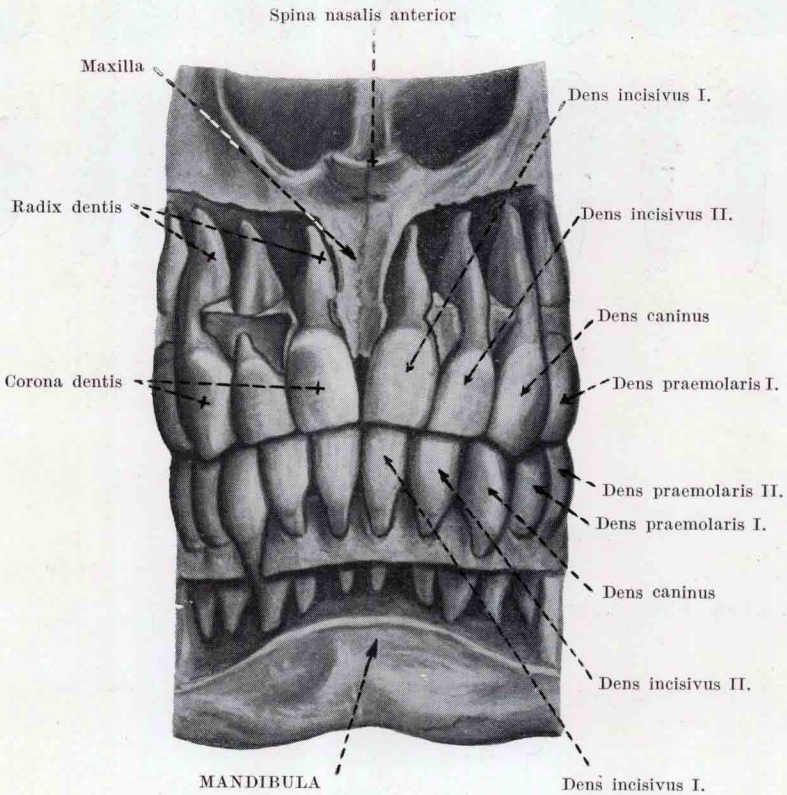


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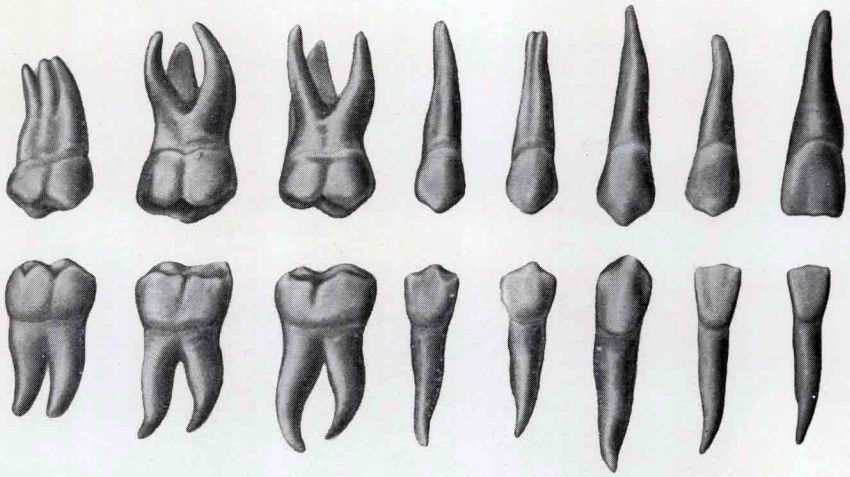


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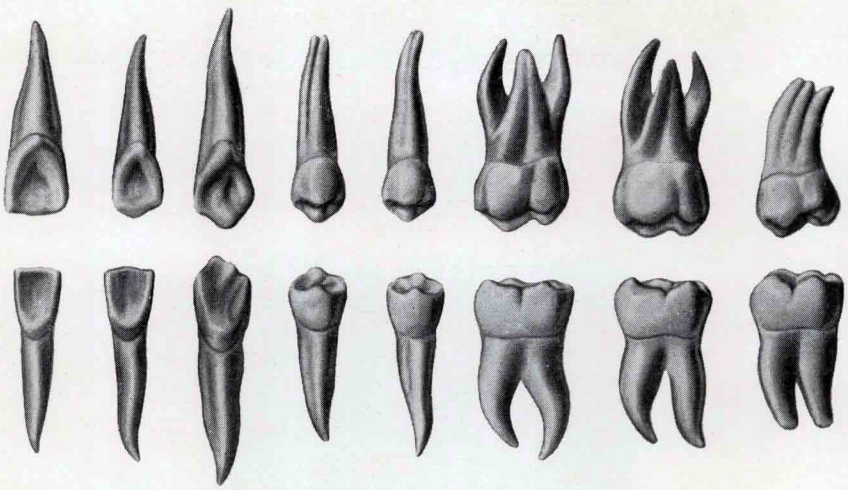


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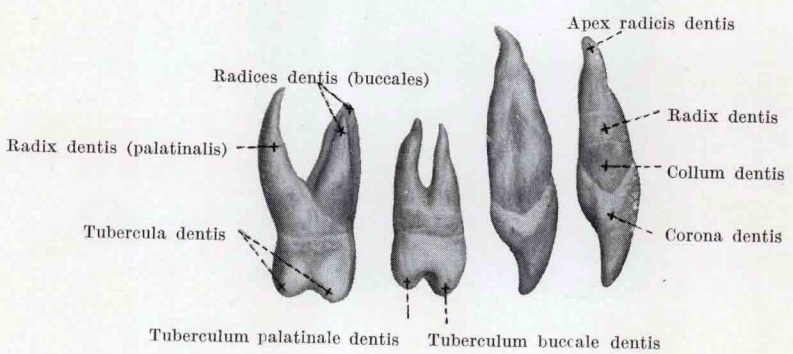


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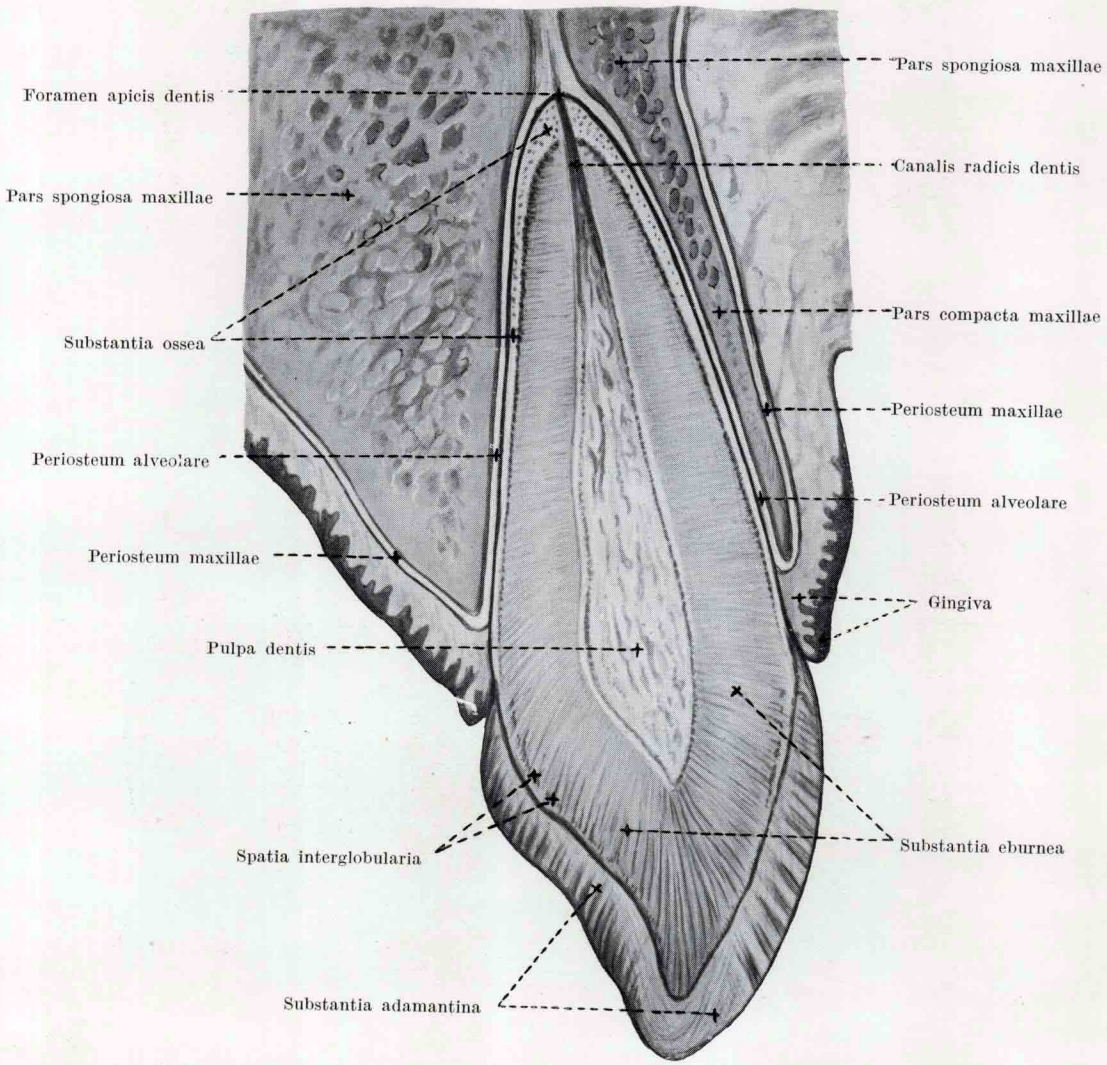


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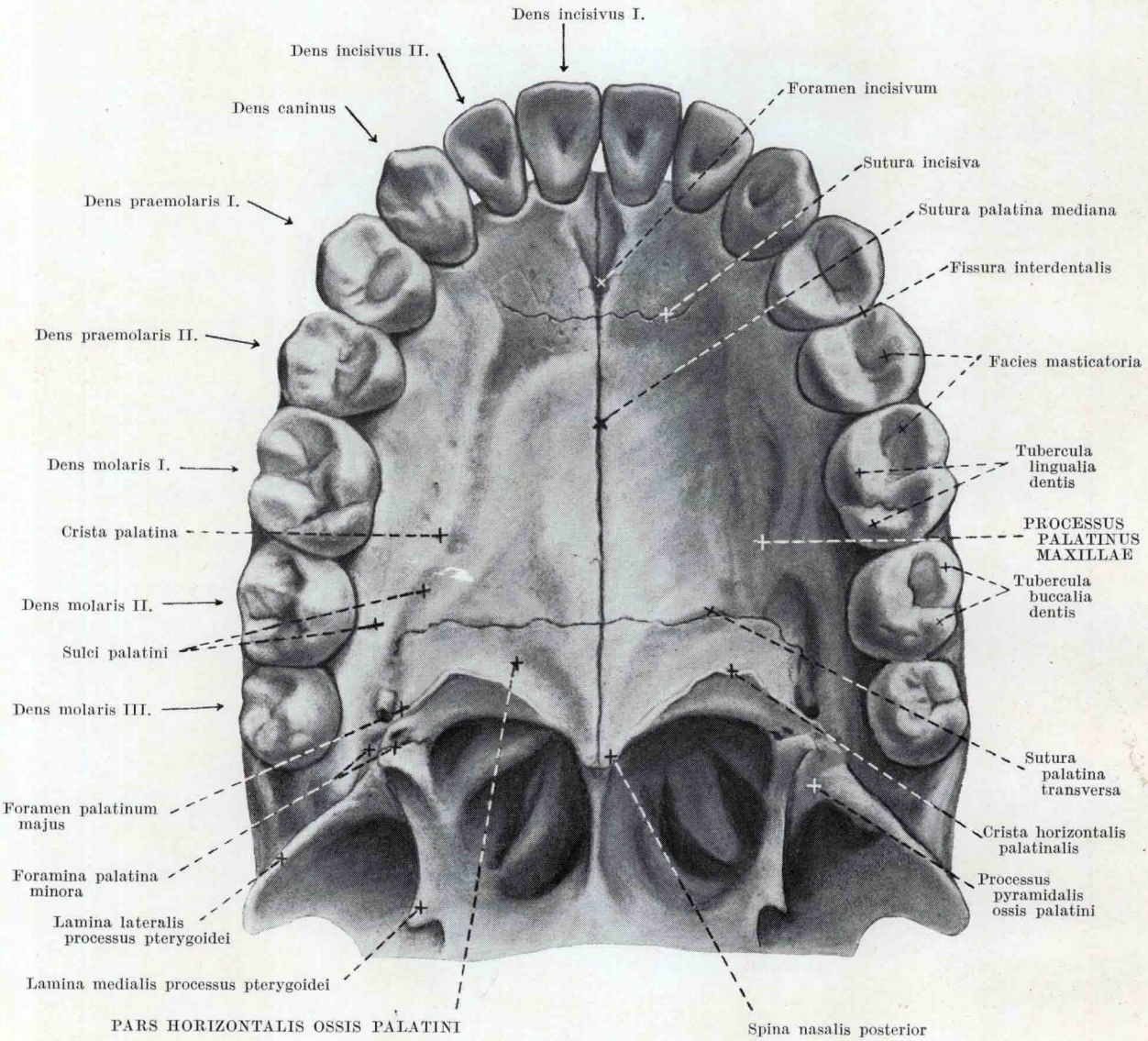


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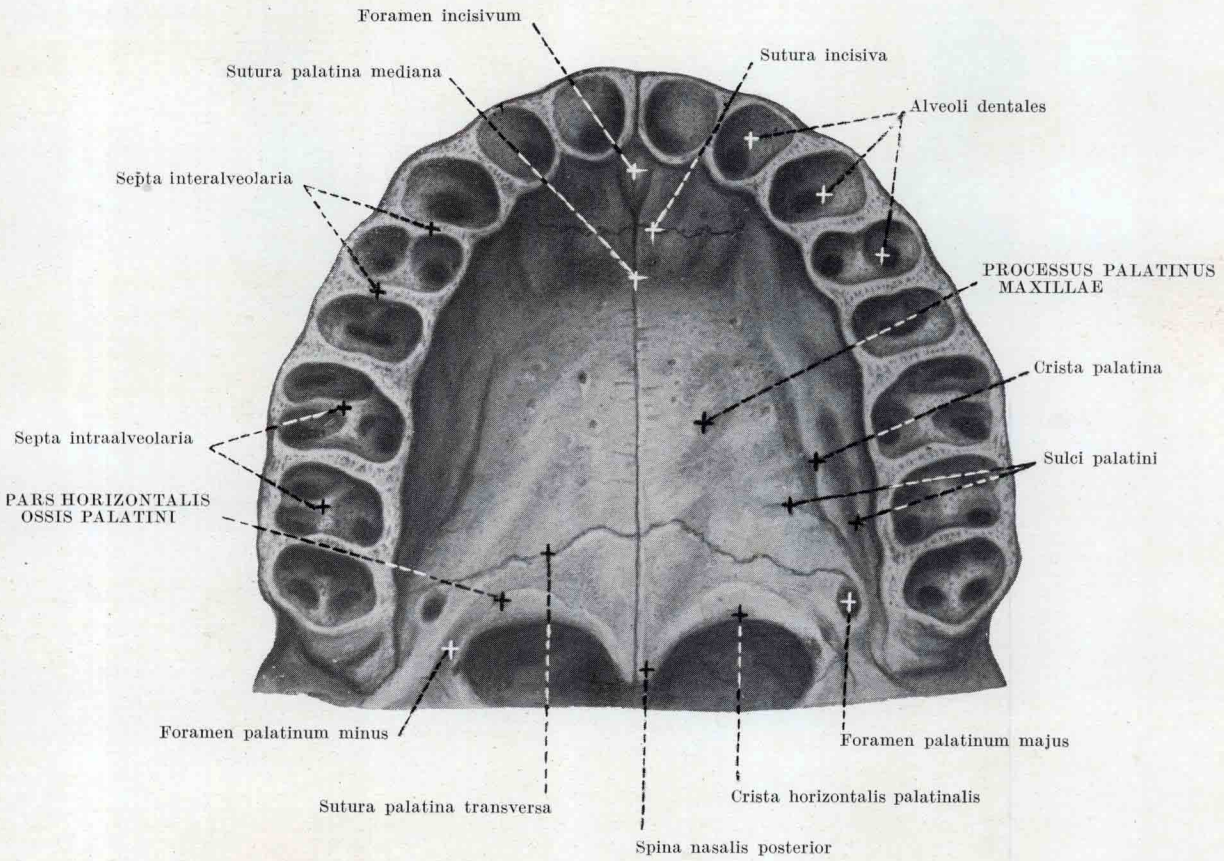


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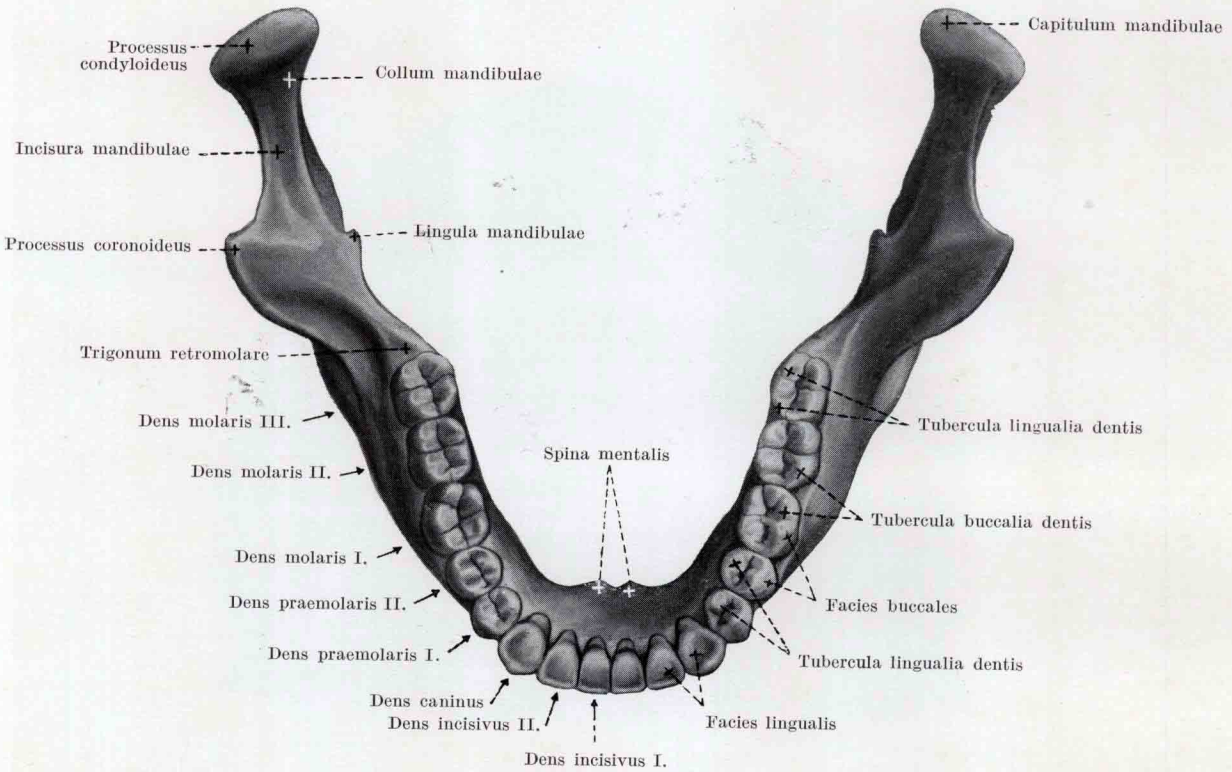


Fig. 14. ARCUS DENTALIS INFERIOR

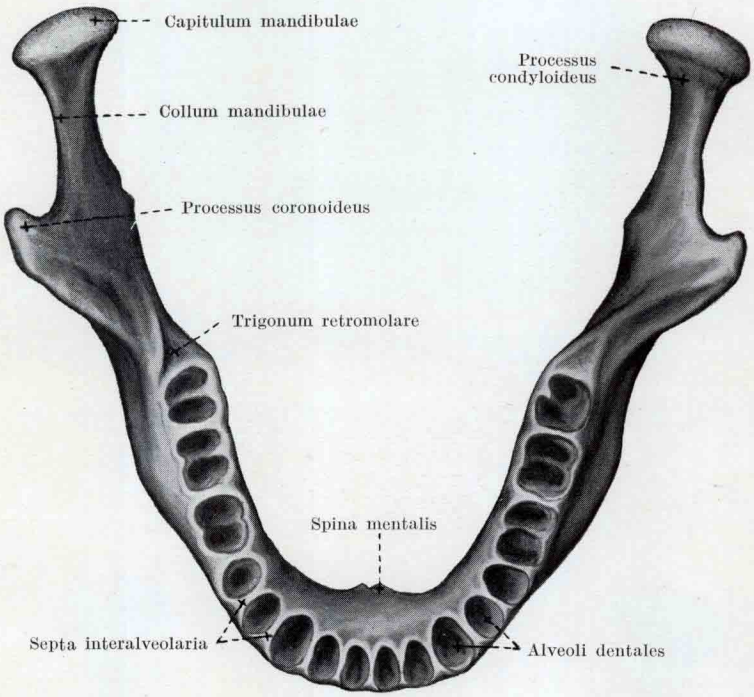


Fig. 15. ALVEOLI DENTALES ARCUS INFERIORIS

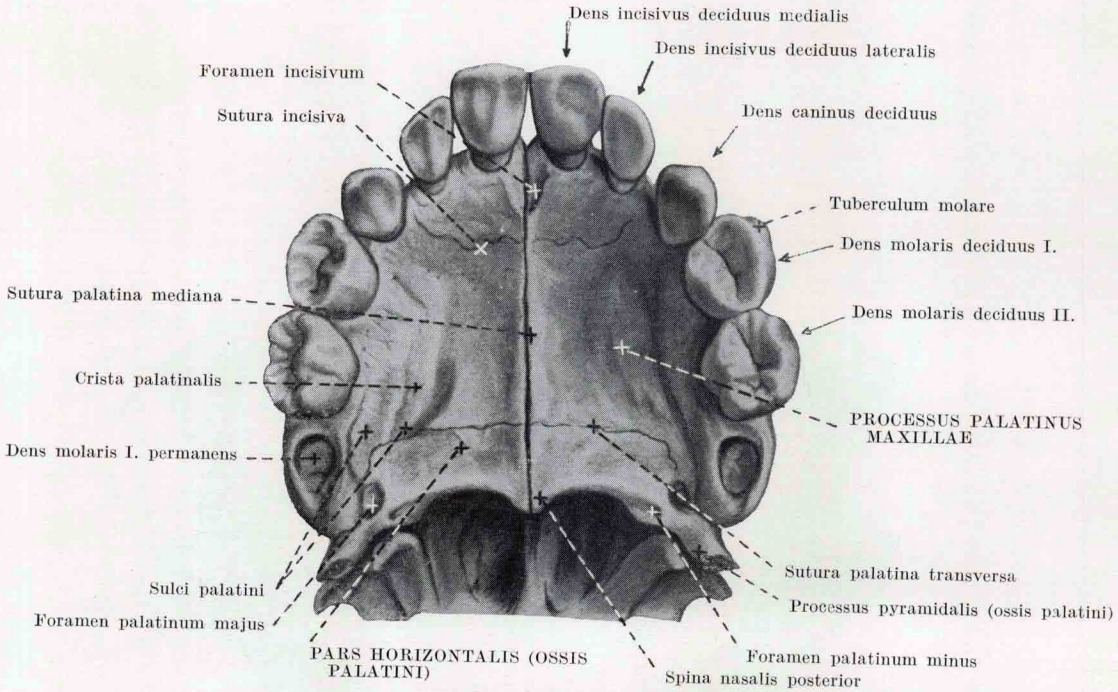


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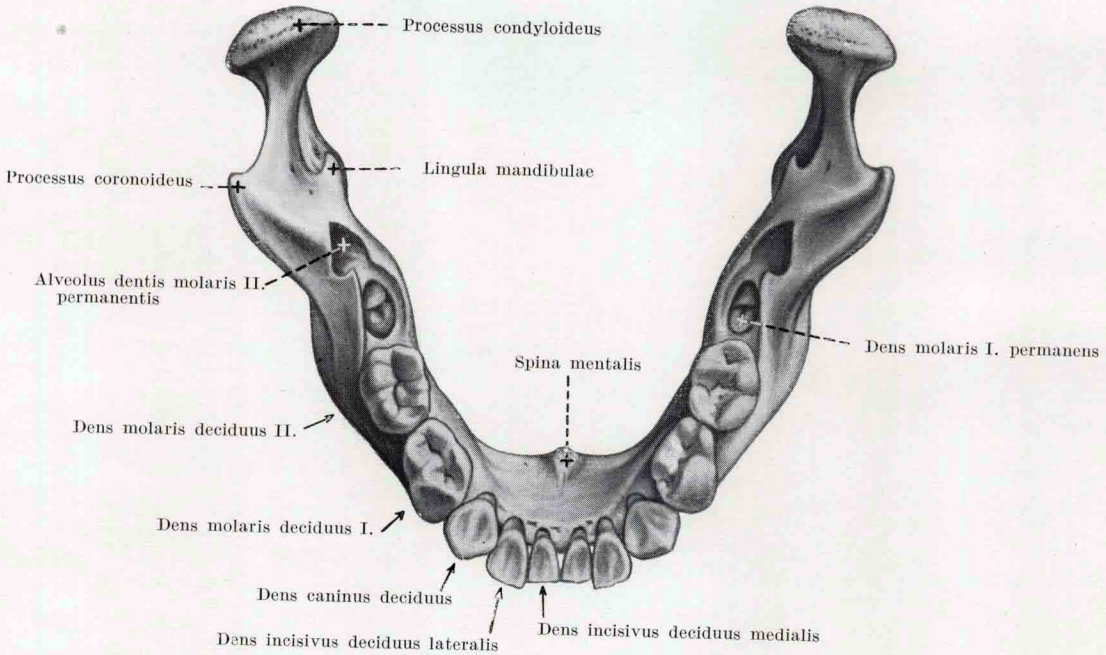


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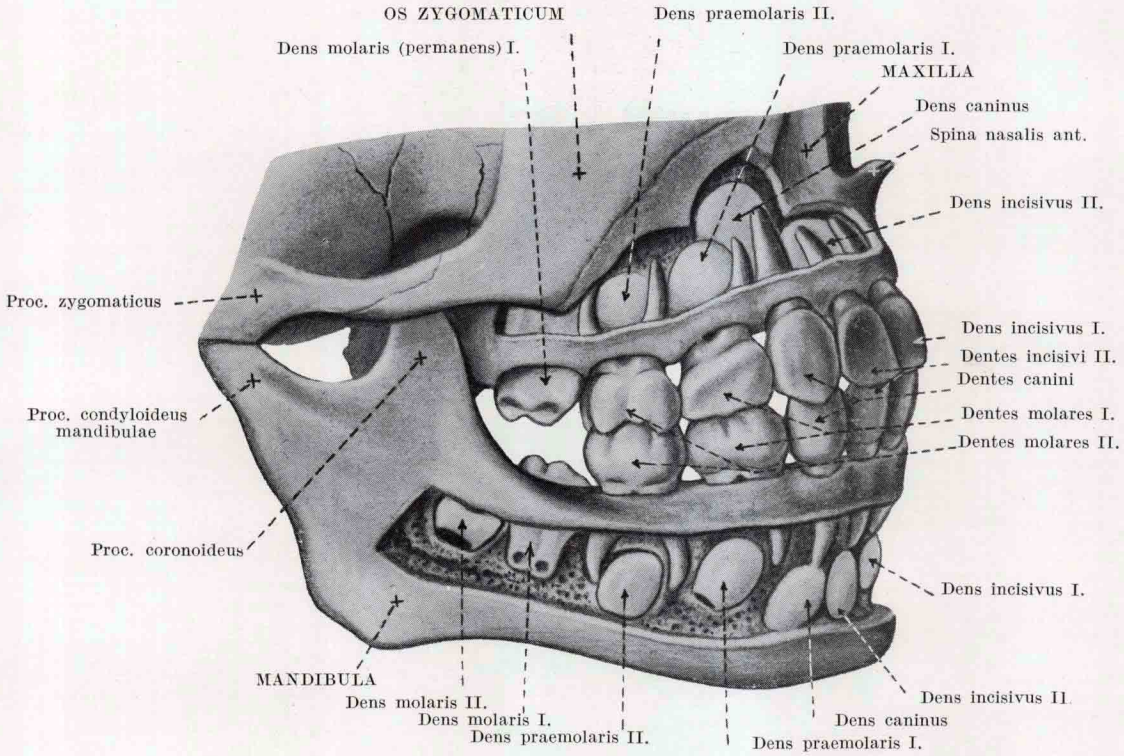


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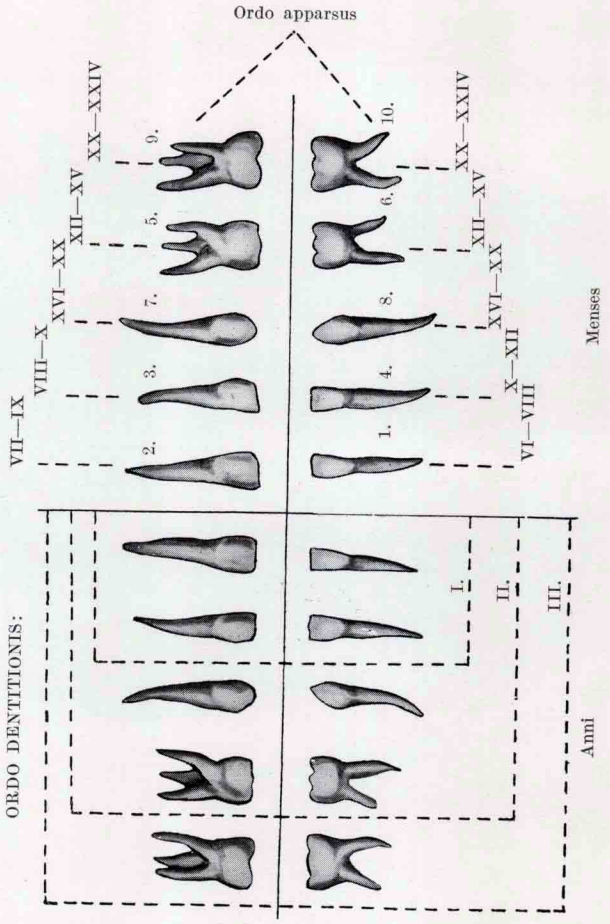


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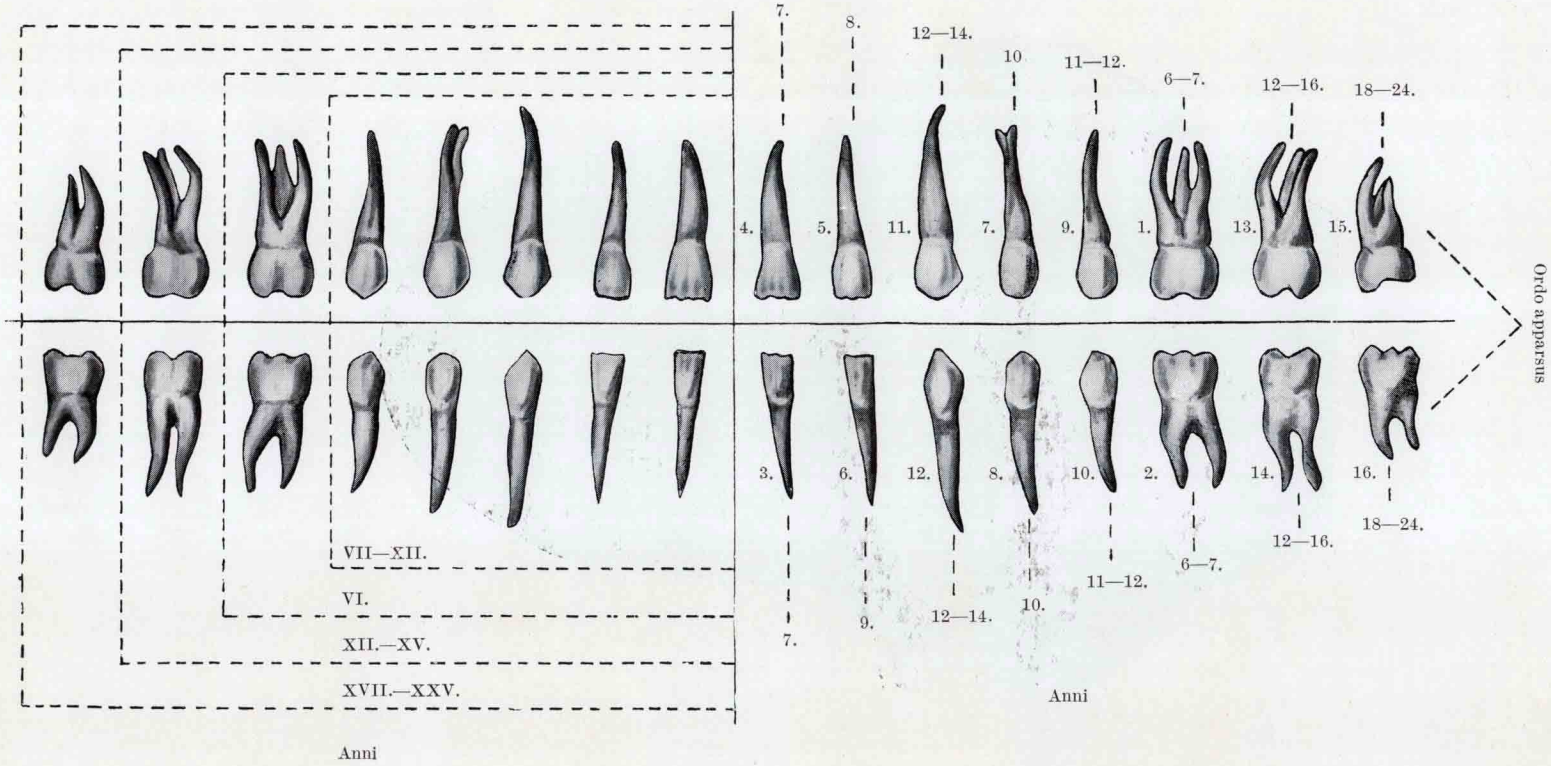


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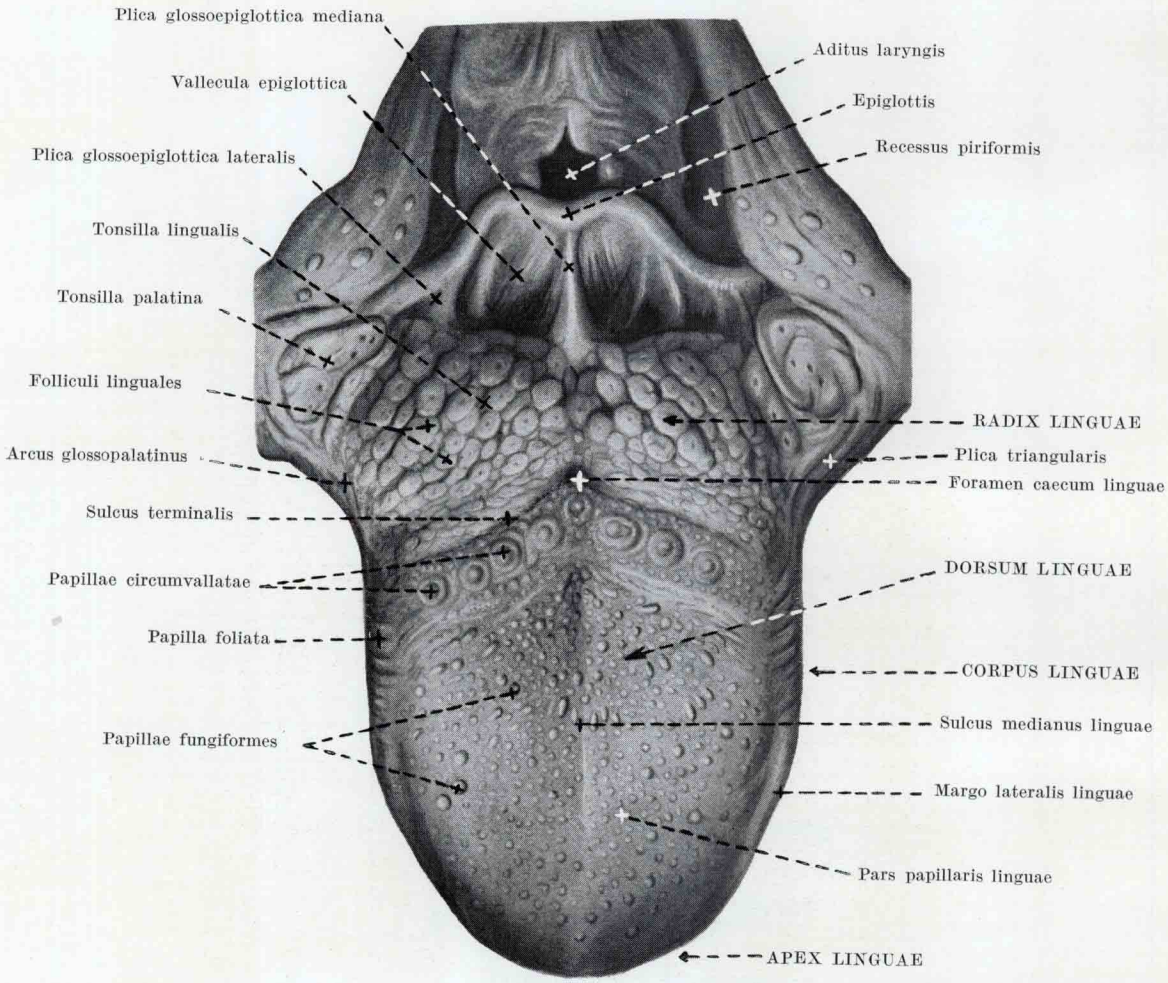


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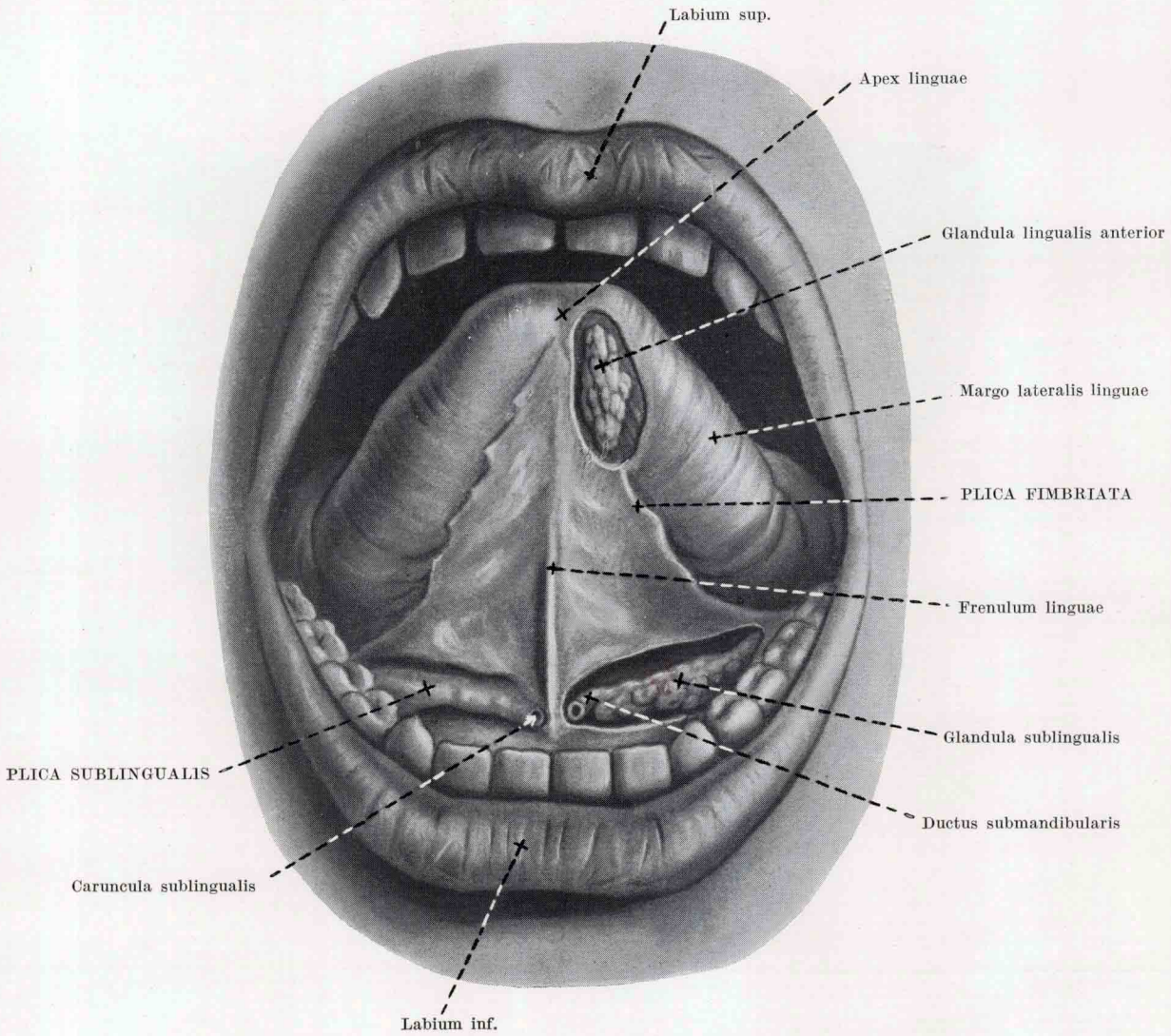


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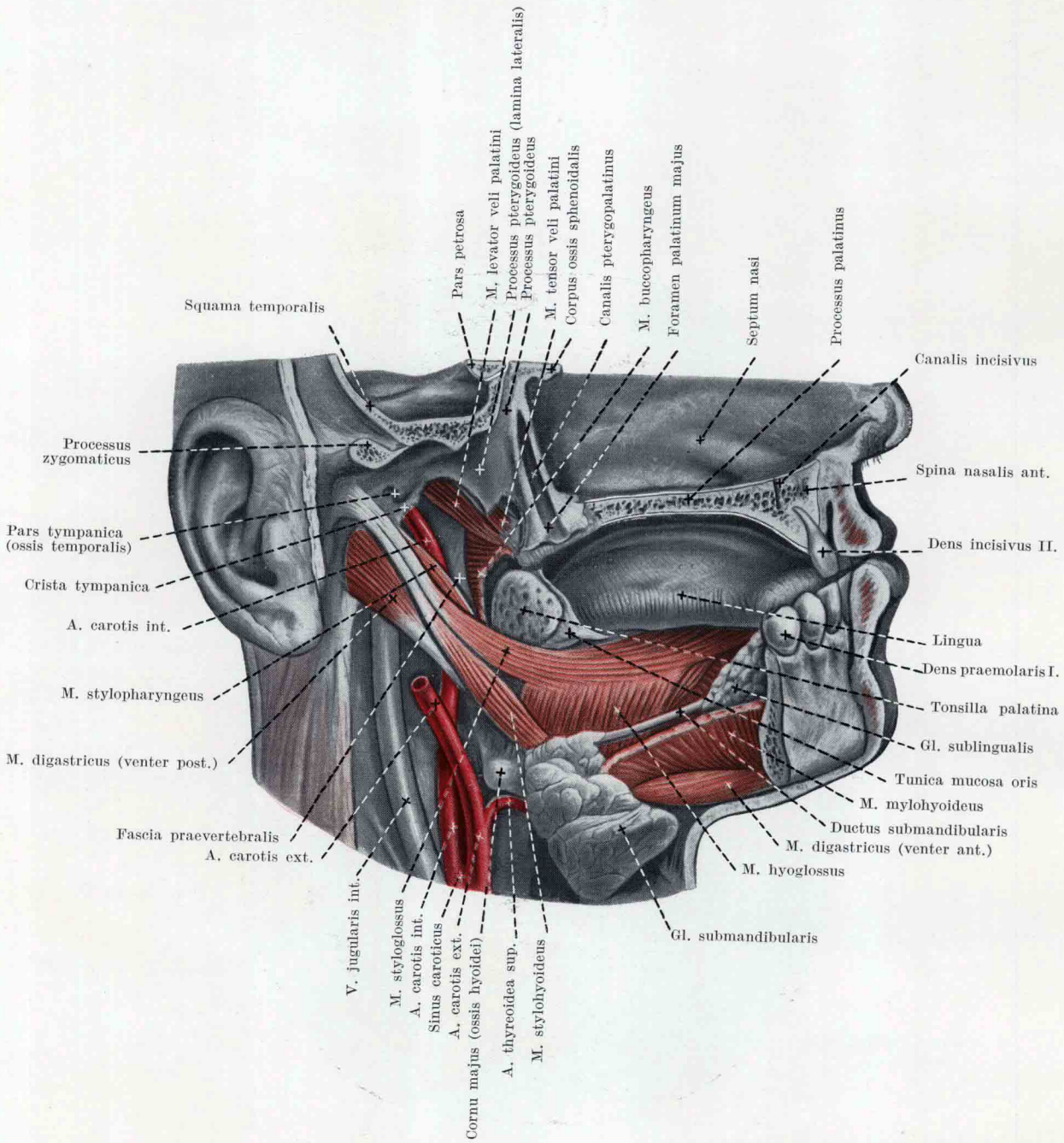


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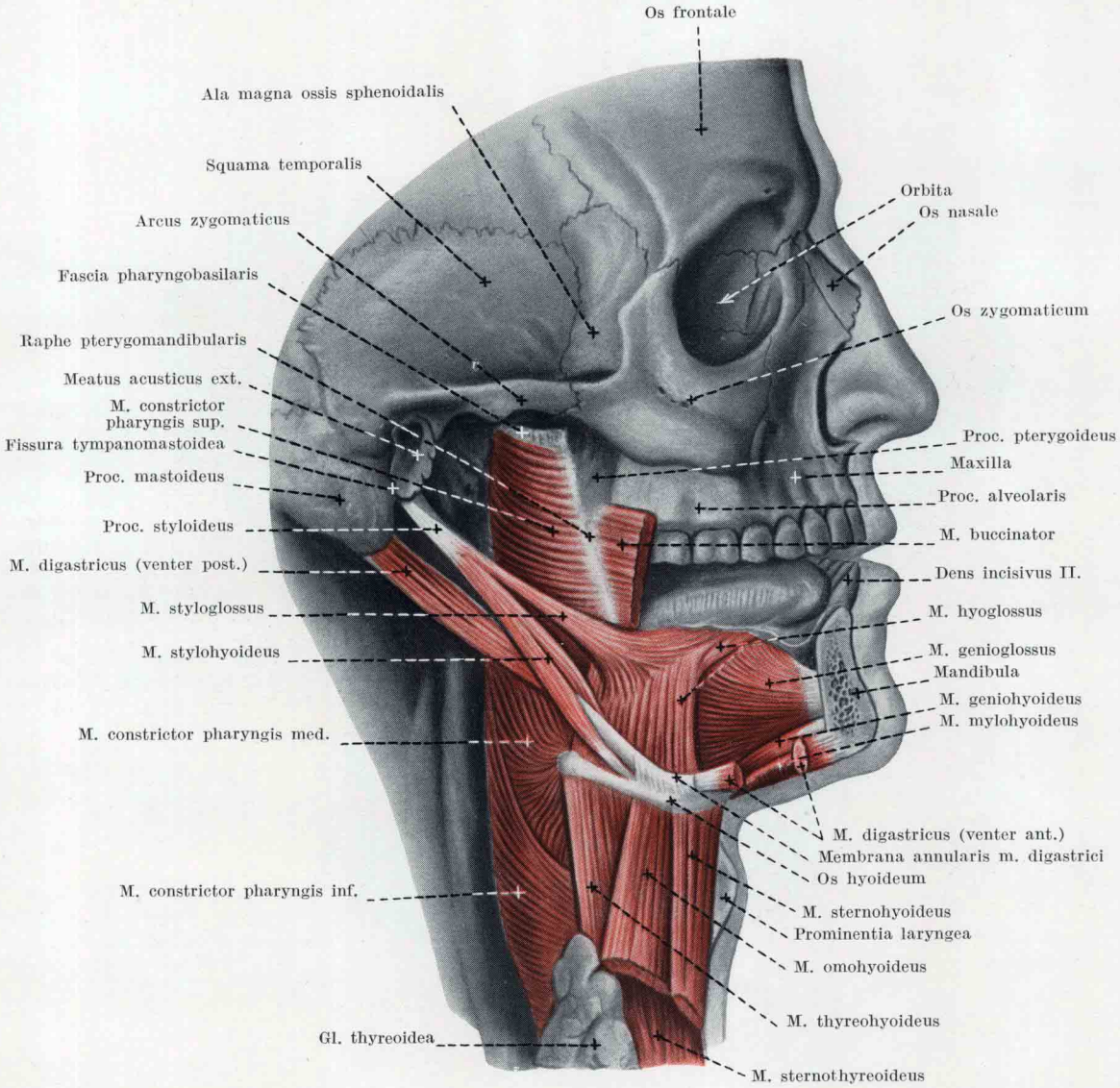


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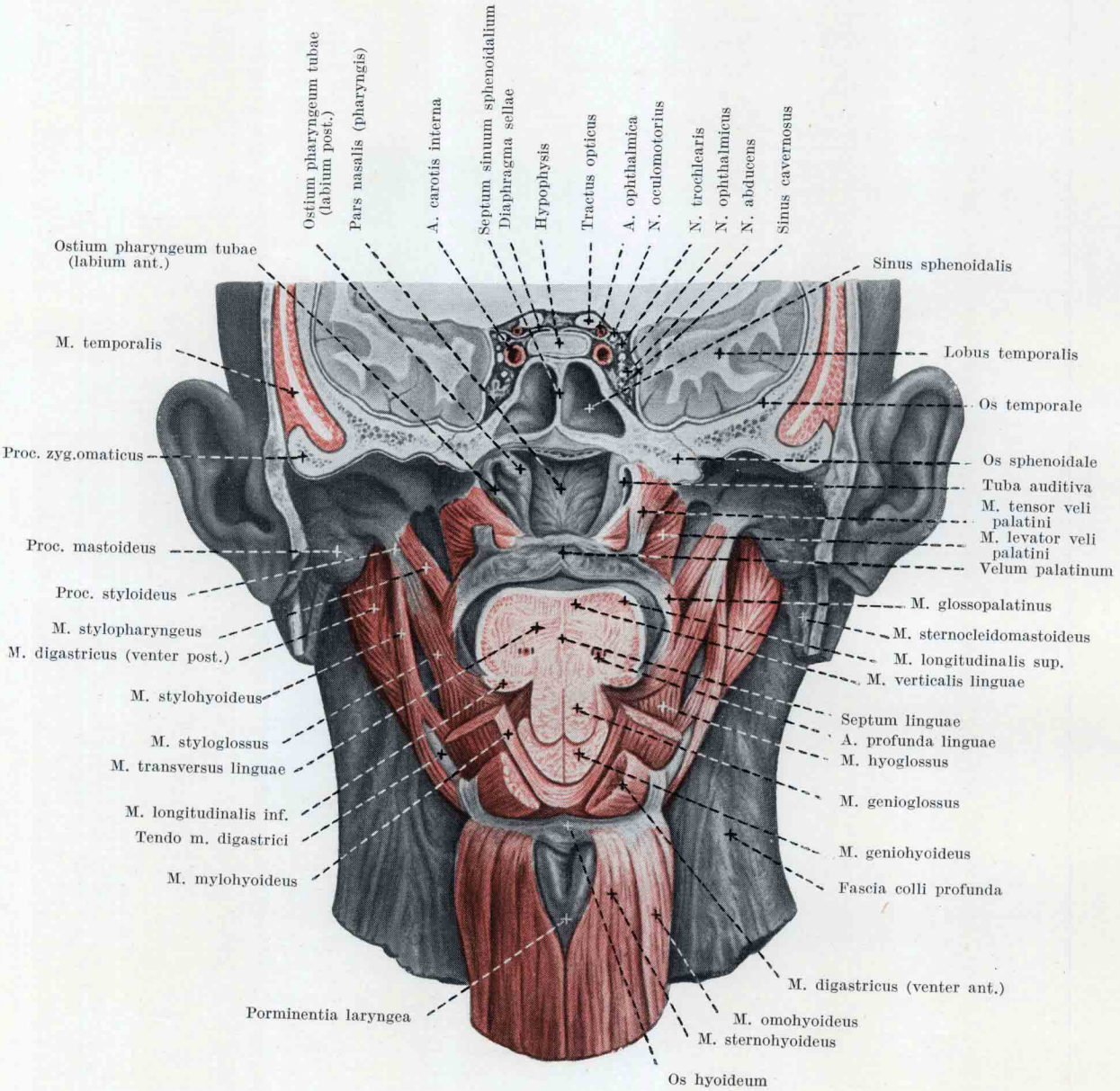


Fig. 25. SECTIO TRANSVERSA LINGUAE

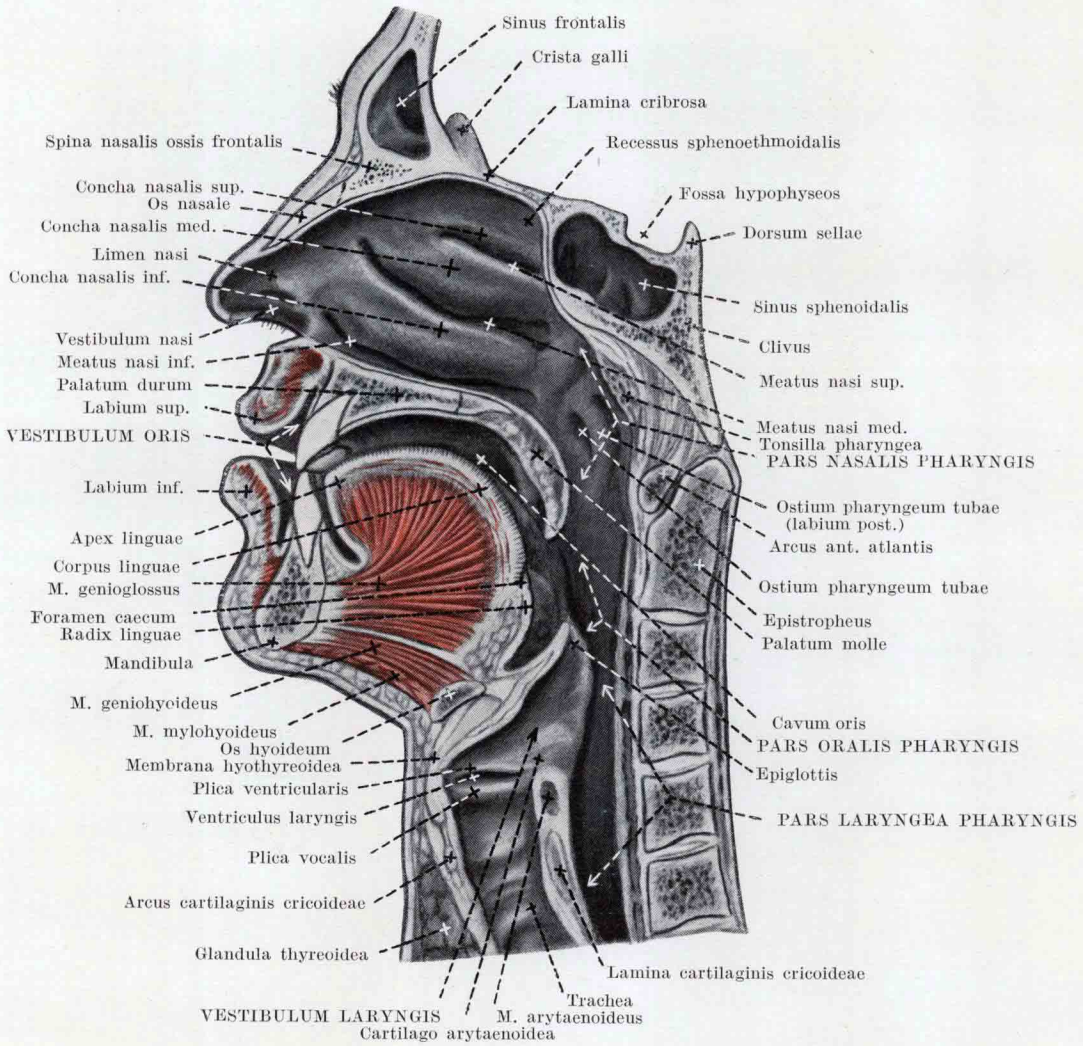


Fig. 26. CAVUM NASI, ORIS, LARYNGIS ET PHARYNGIS

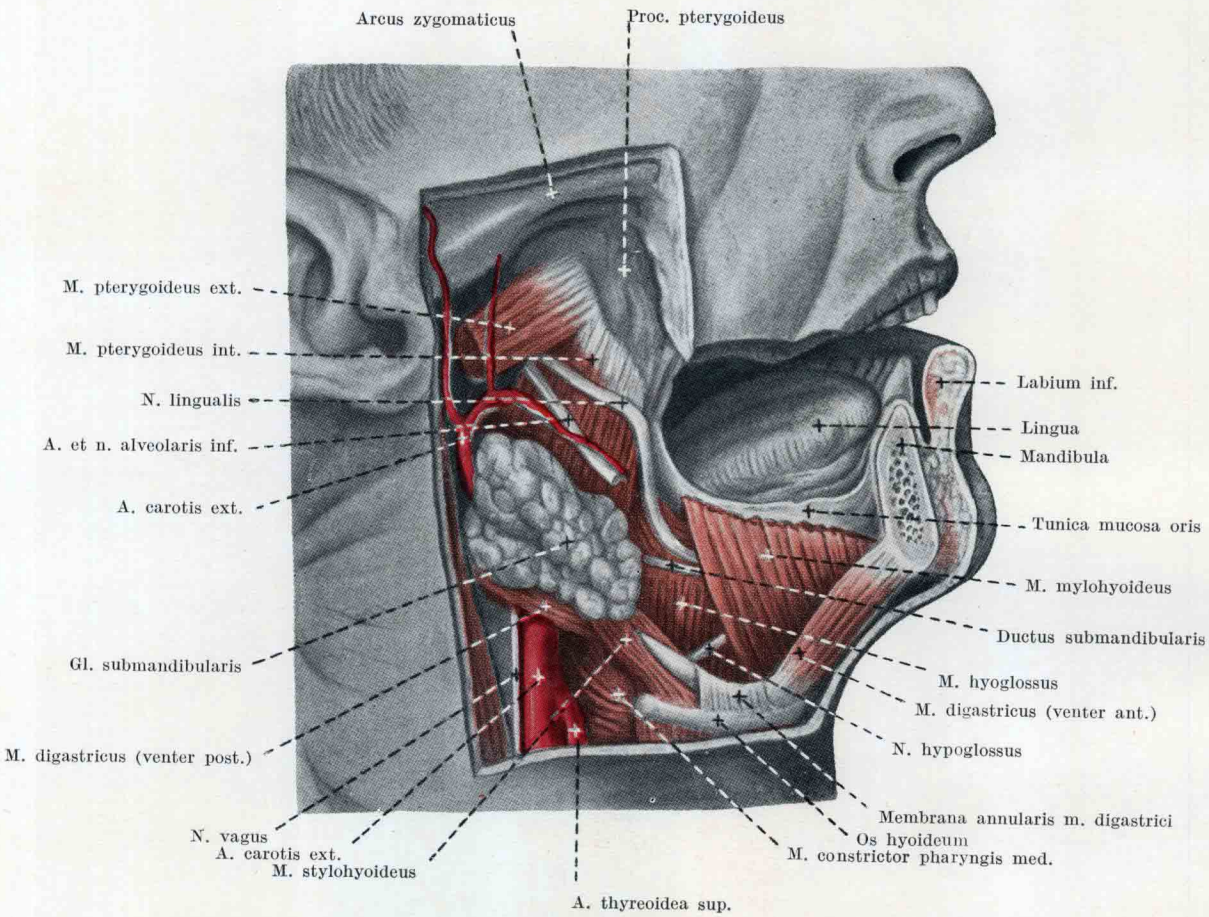


Fig. 27. SULCUS LATERALIS LINGUAE

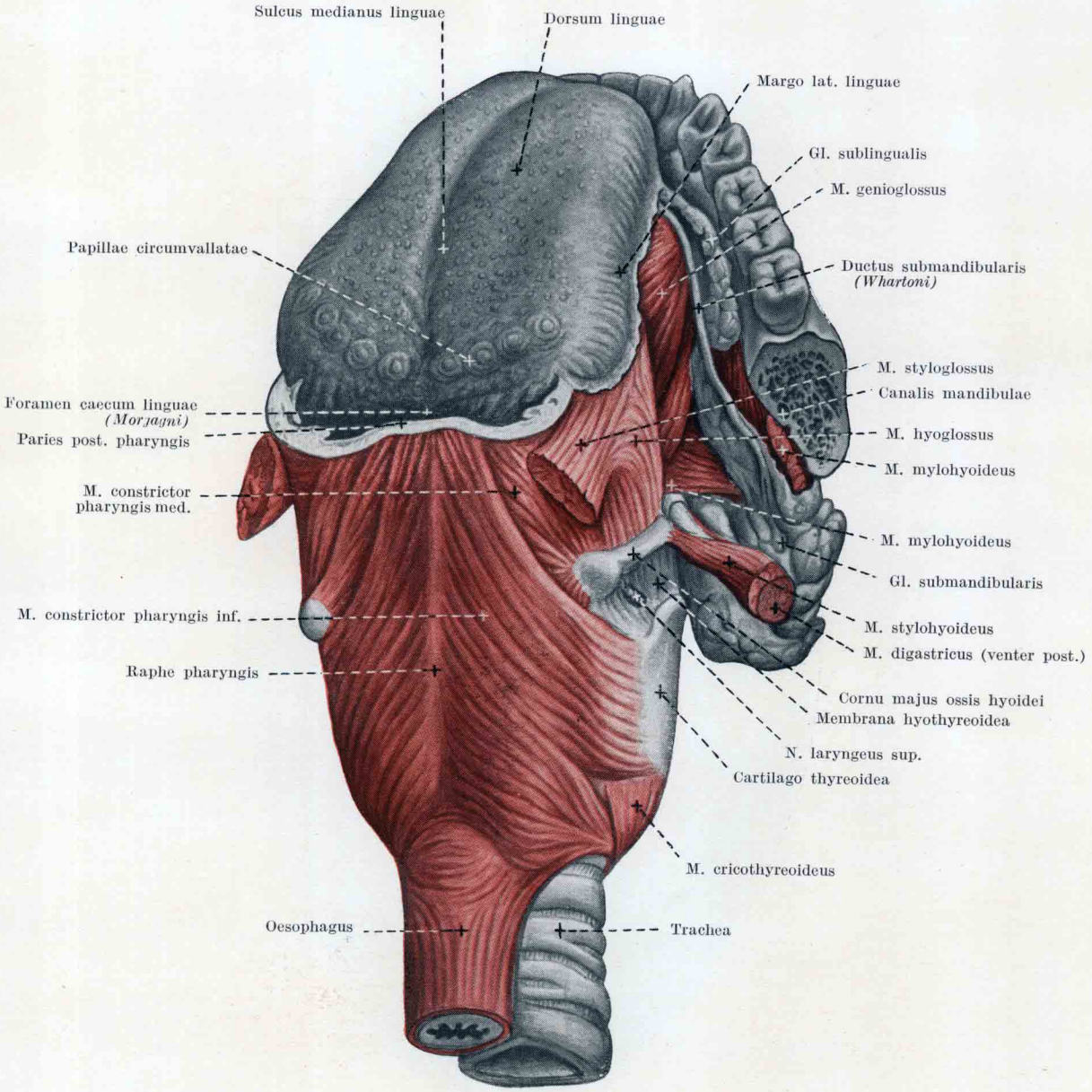


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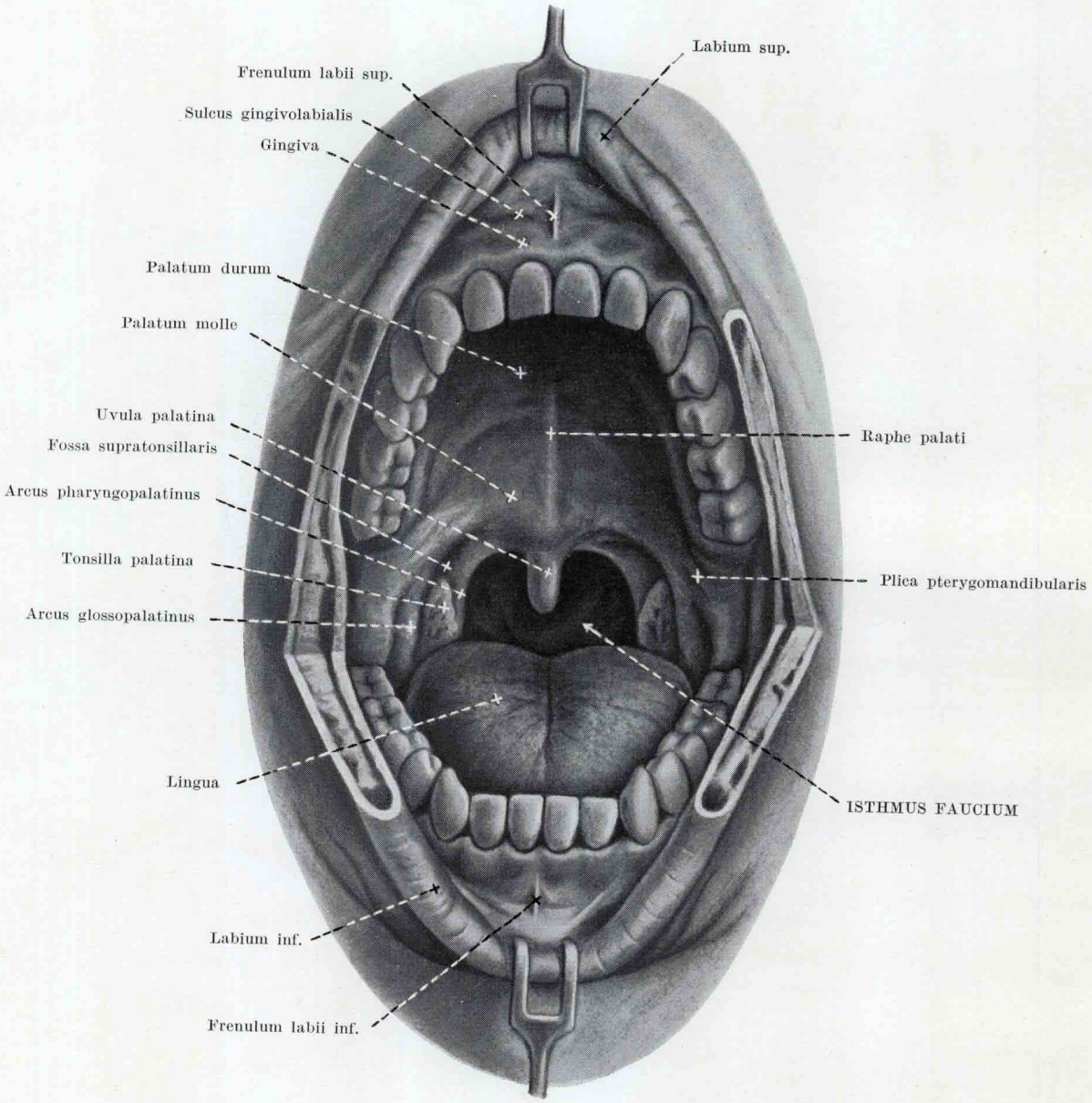


Fig. 29. CAVUM ORIS ET ISTHMUS FAUCIUM

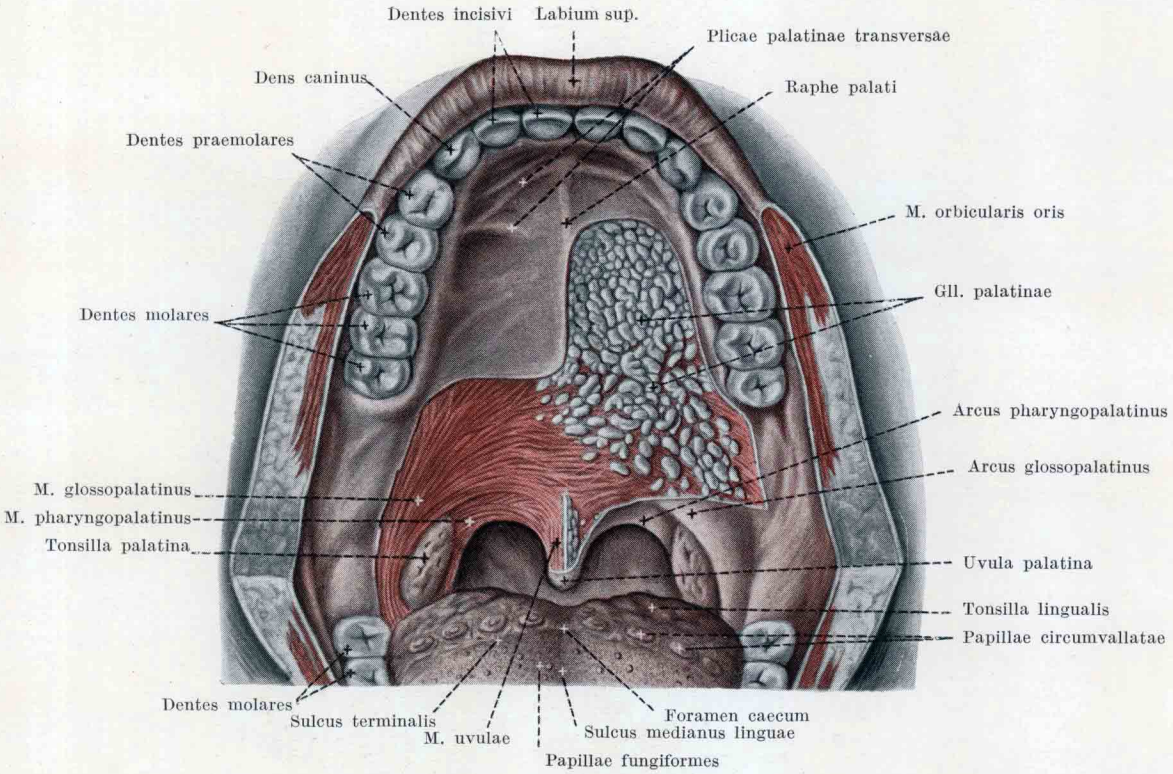


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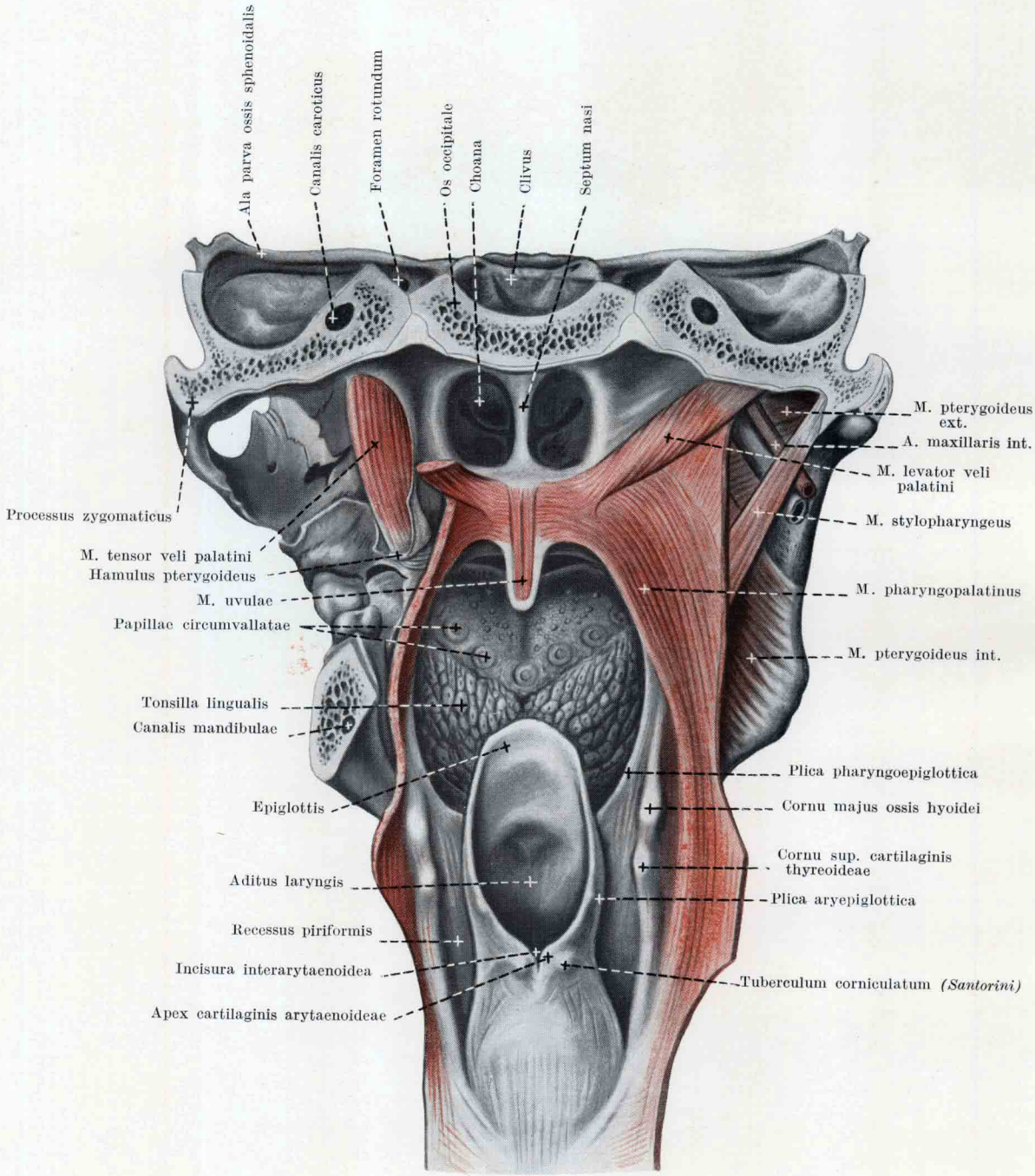


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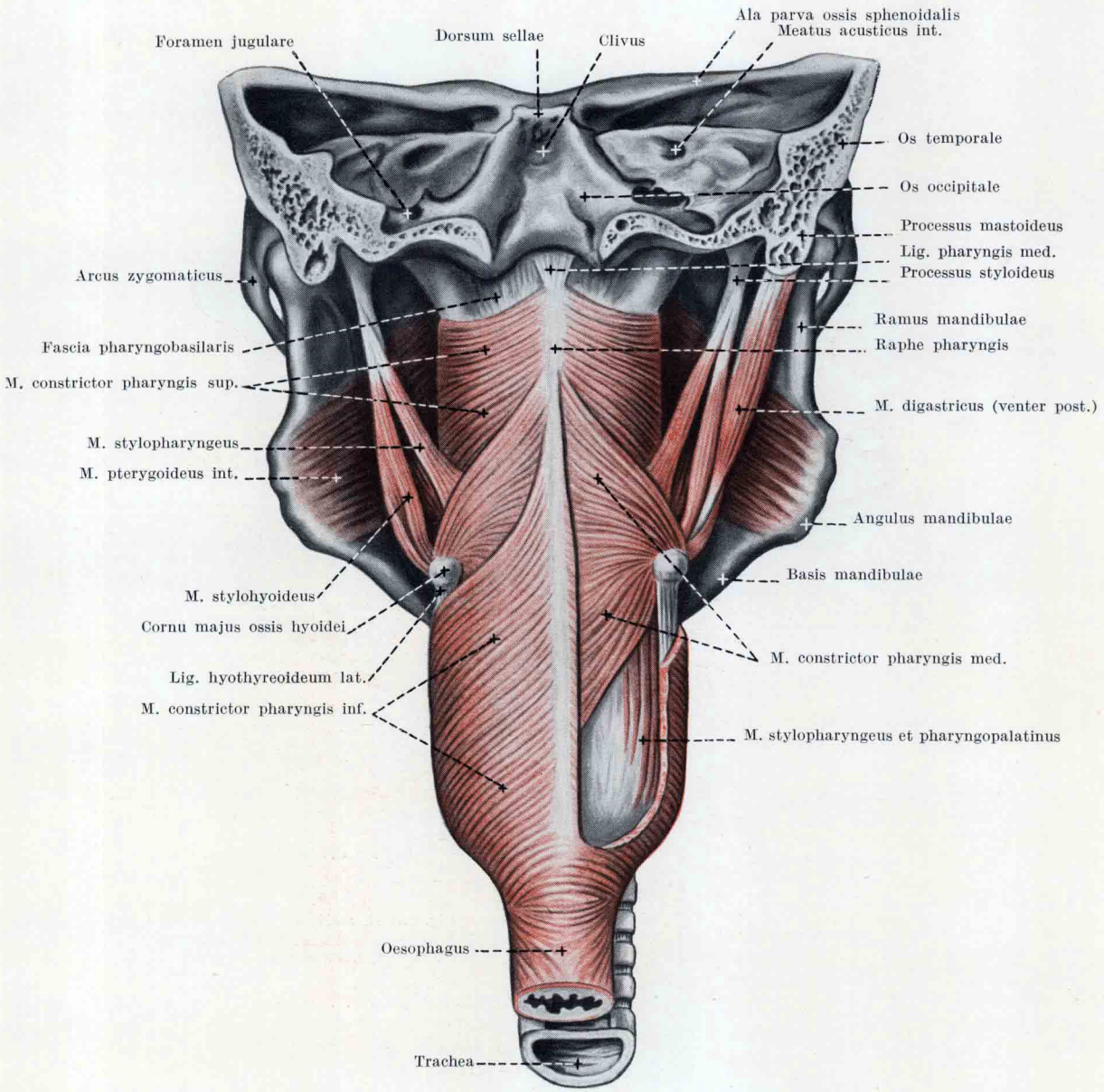


Fig. 32. MUSCULI PHARYNGIS

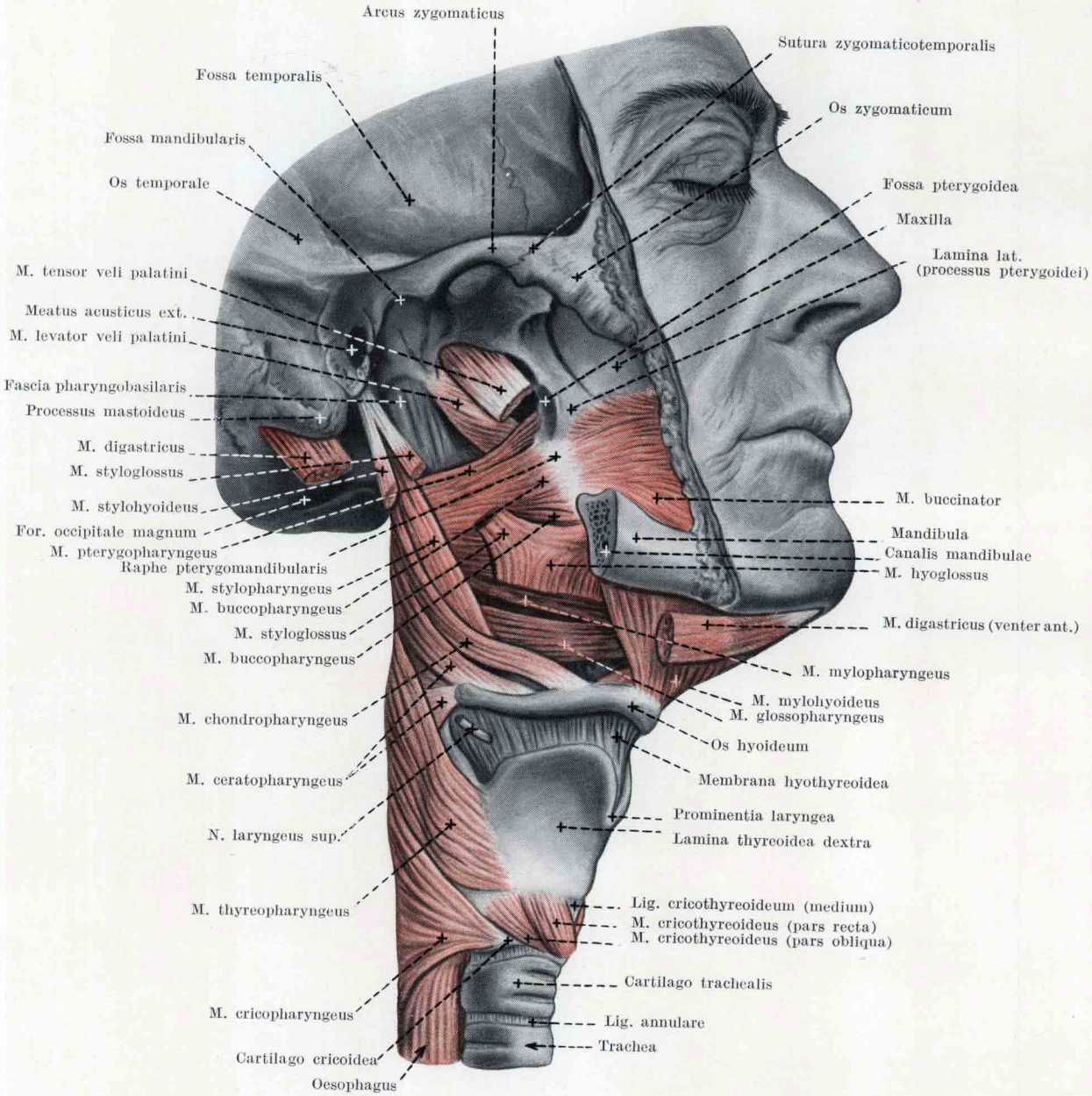


Fig. 33. MUSCULI PHARYNGIS

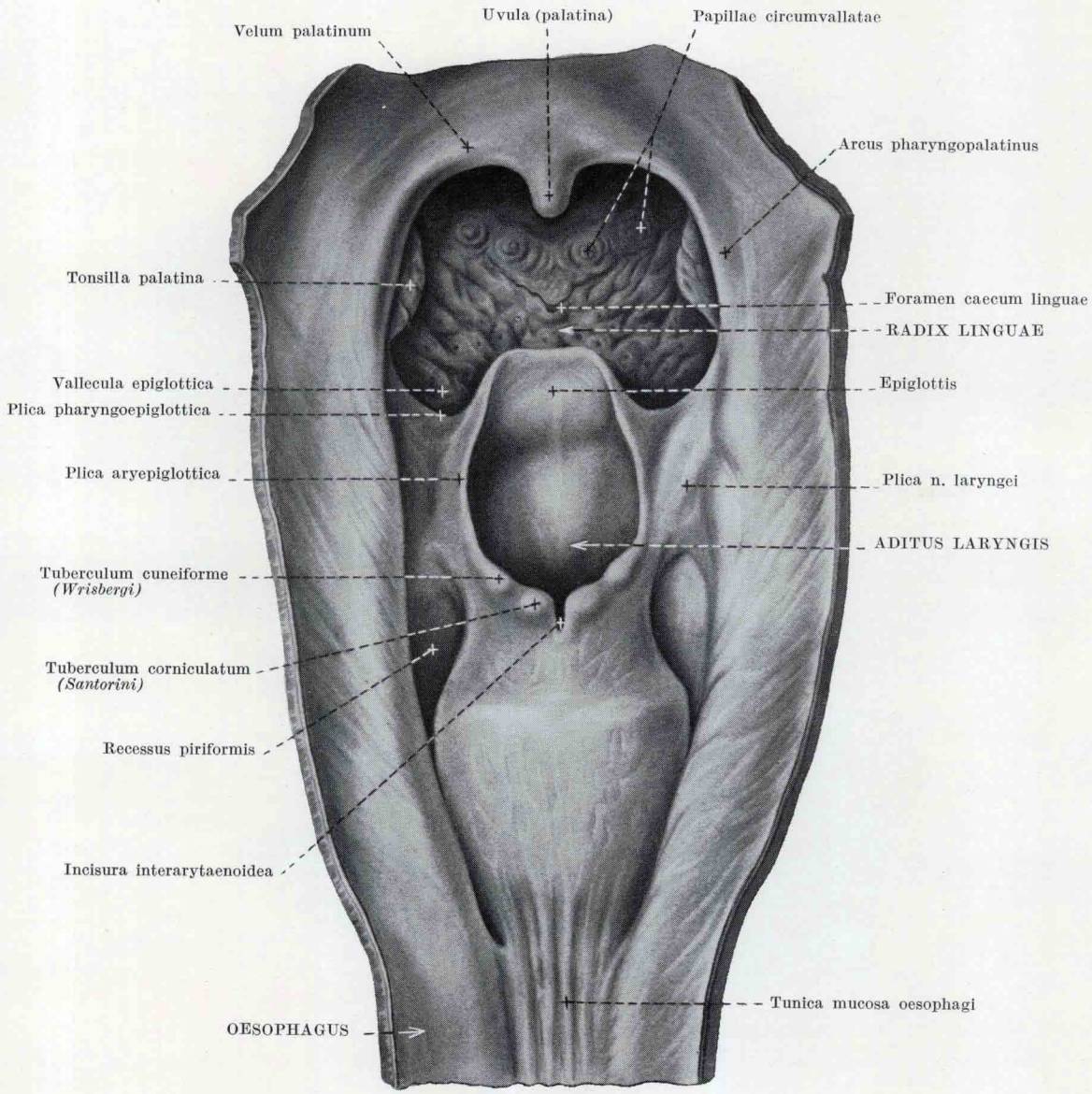


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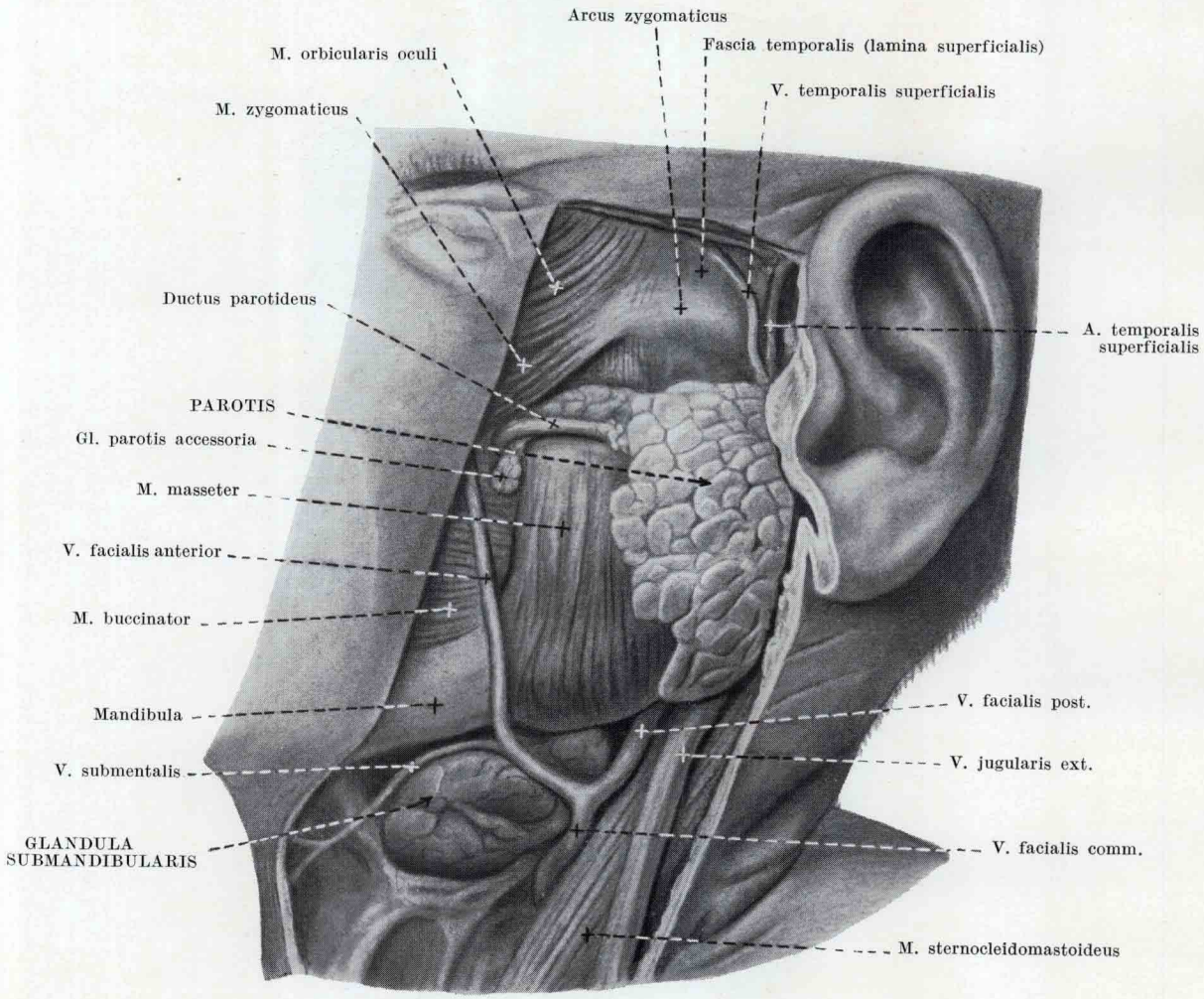


Fig. 35. GLANDULA PAROTIS ET GLANDULA SUBMANDIBULARIS

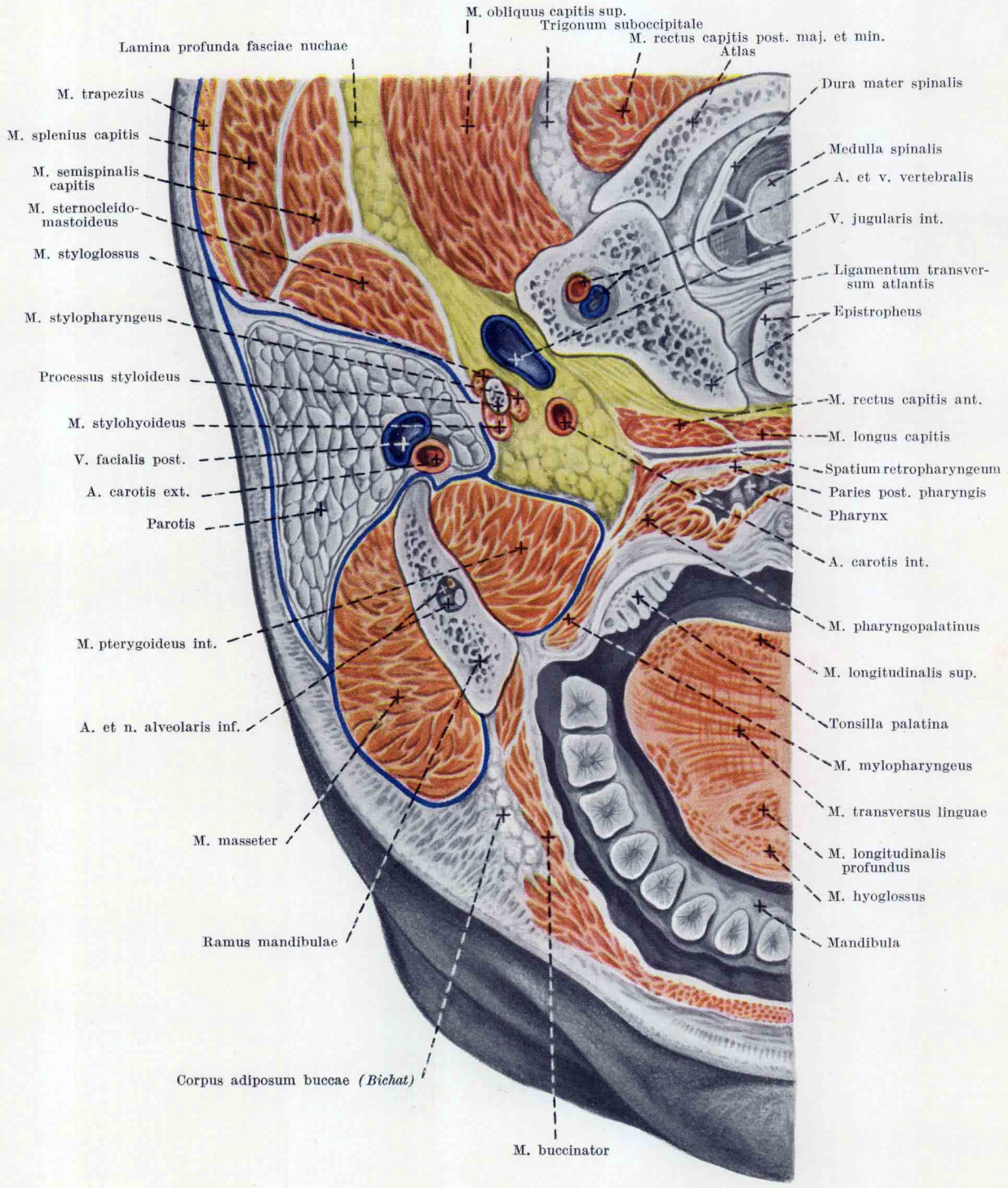


Fig. 36. SECTIO HORIZONTALIS PAROTIDIS

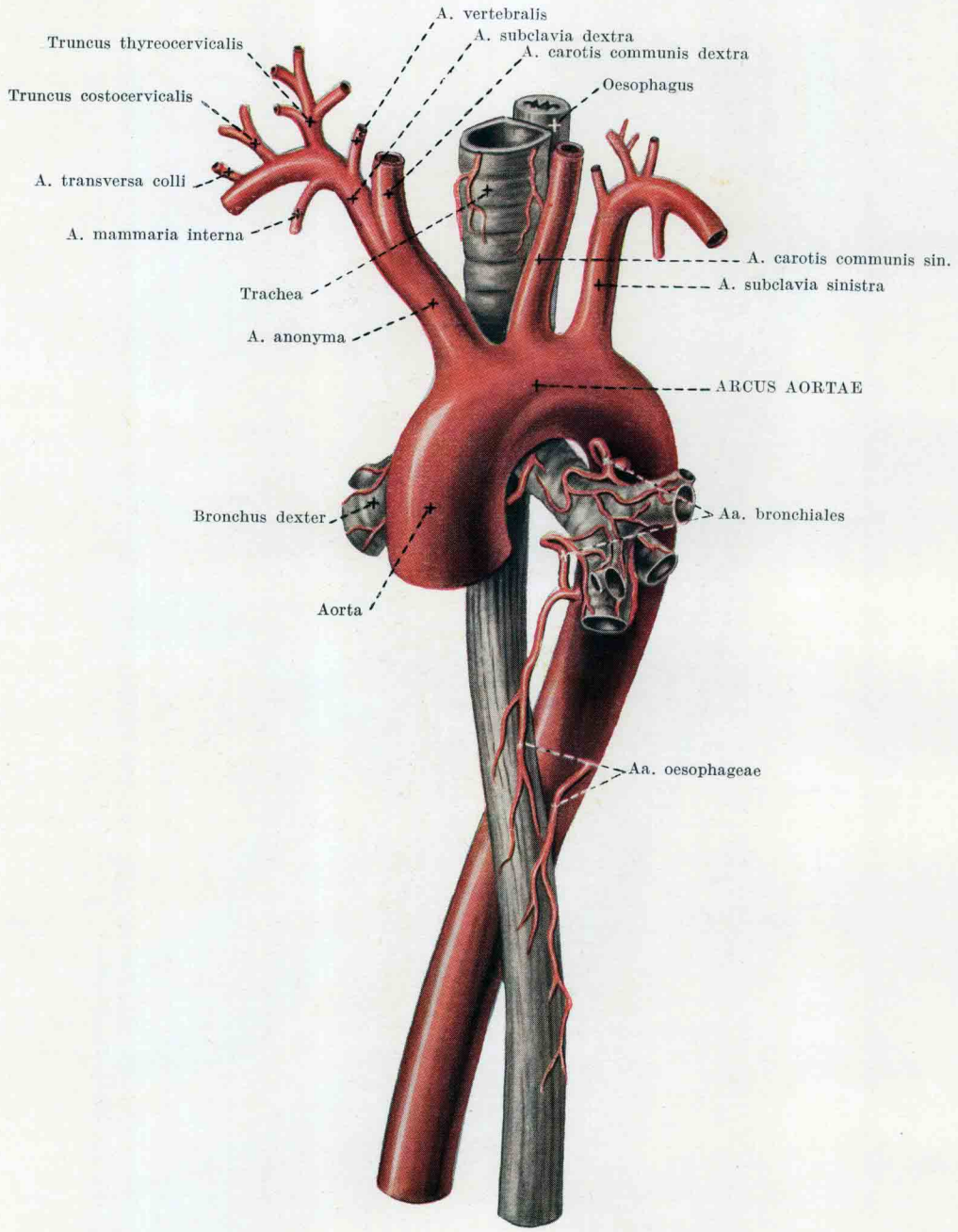


Fig. 37. ARCUS AORTAE, TRACHEA ET OESOPHAGUS

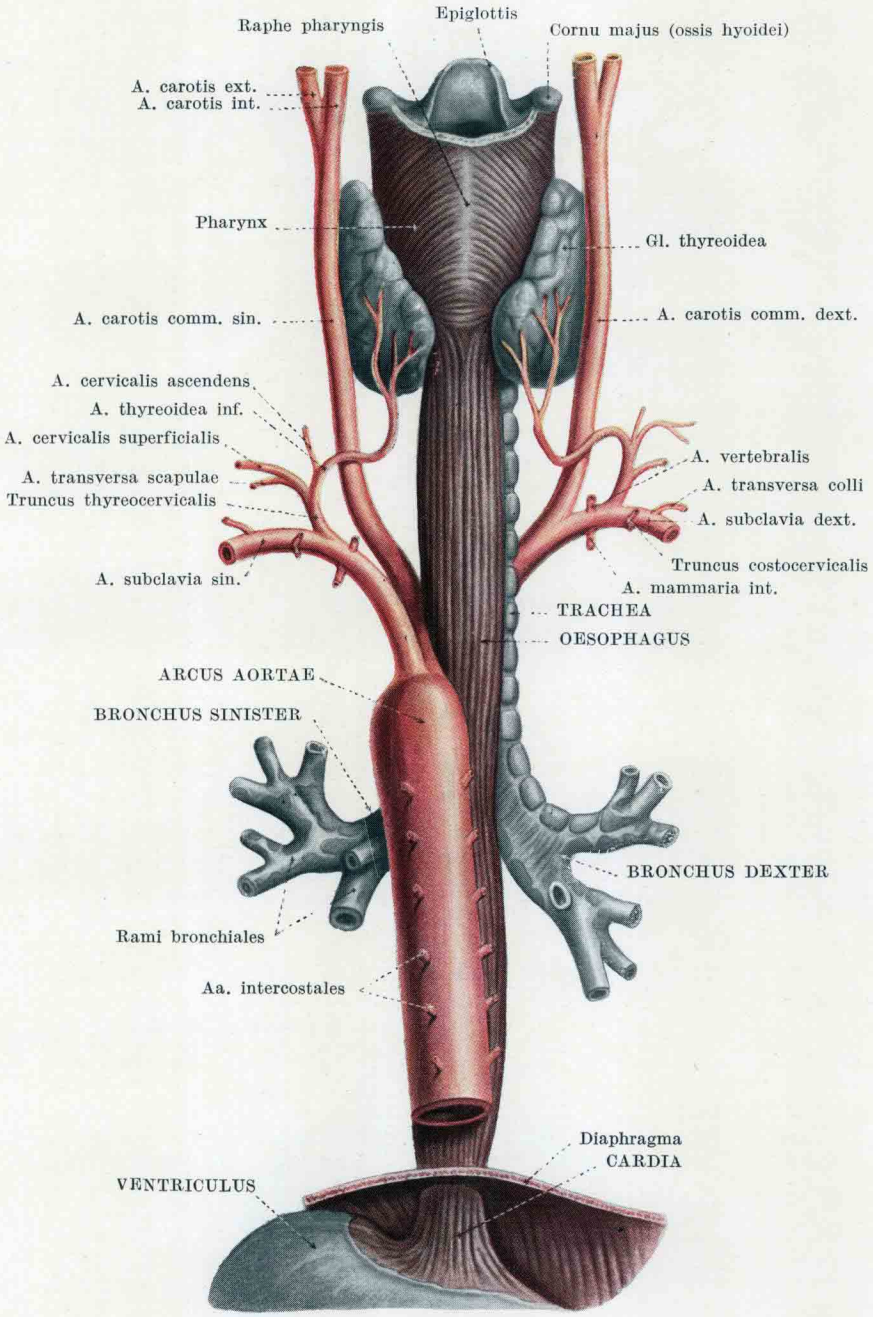


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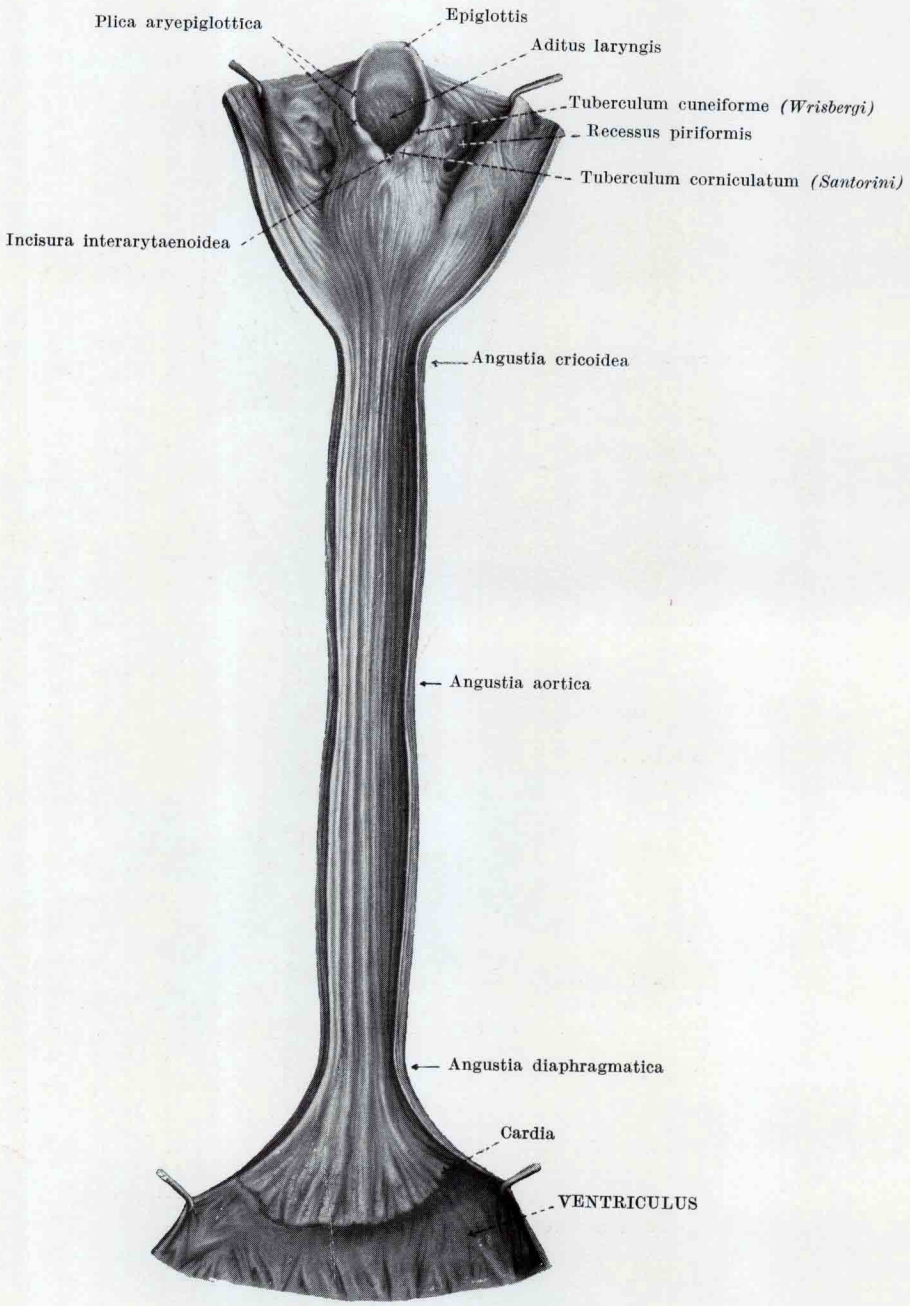


Fig. 39. OESOPHAGUS

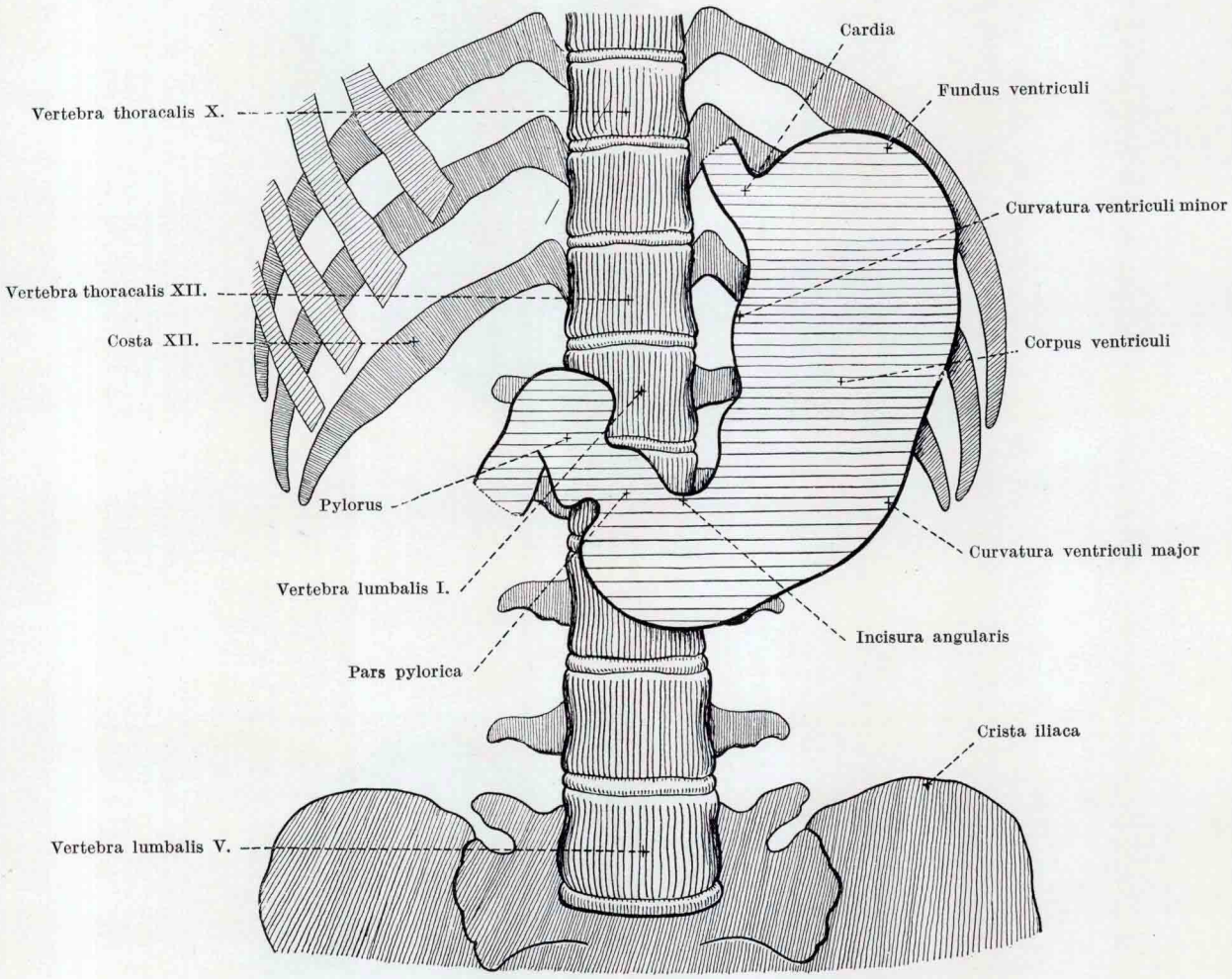


Fig. 40. PROJECTIO VENTRICULI

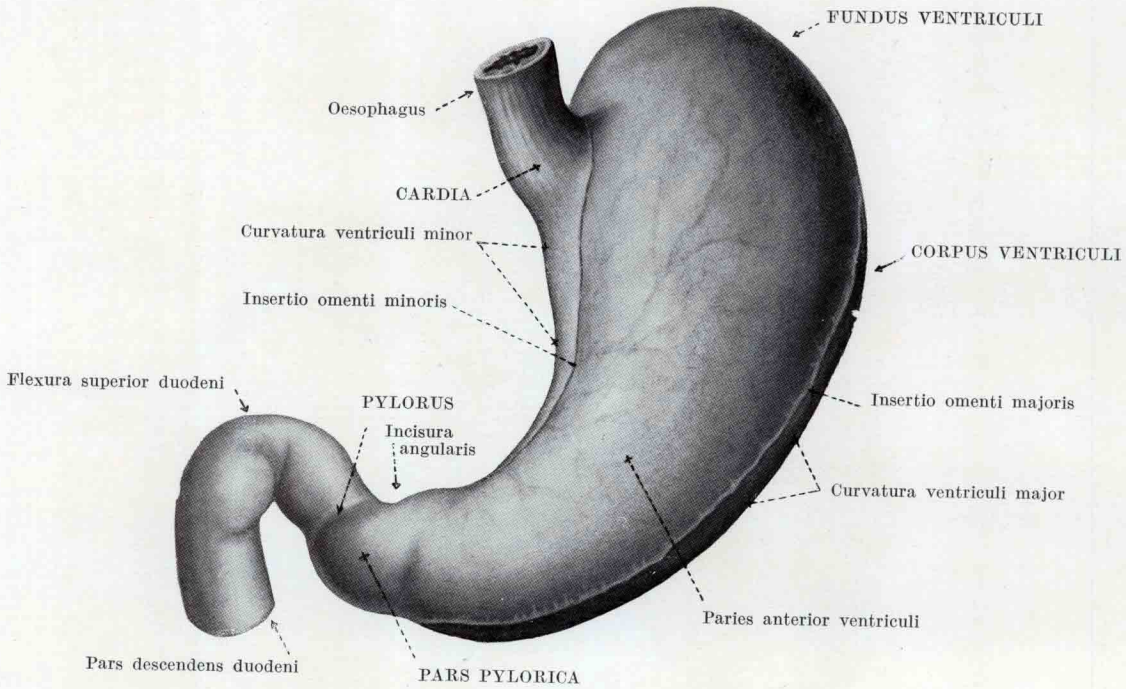


Fig. 41. VENTRICULUS S. GASTER

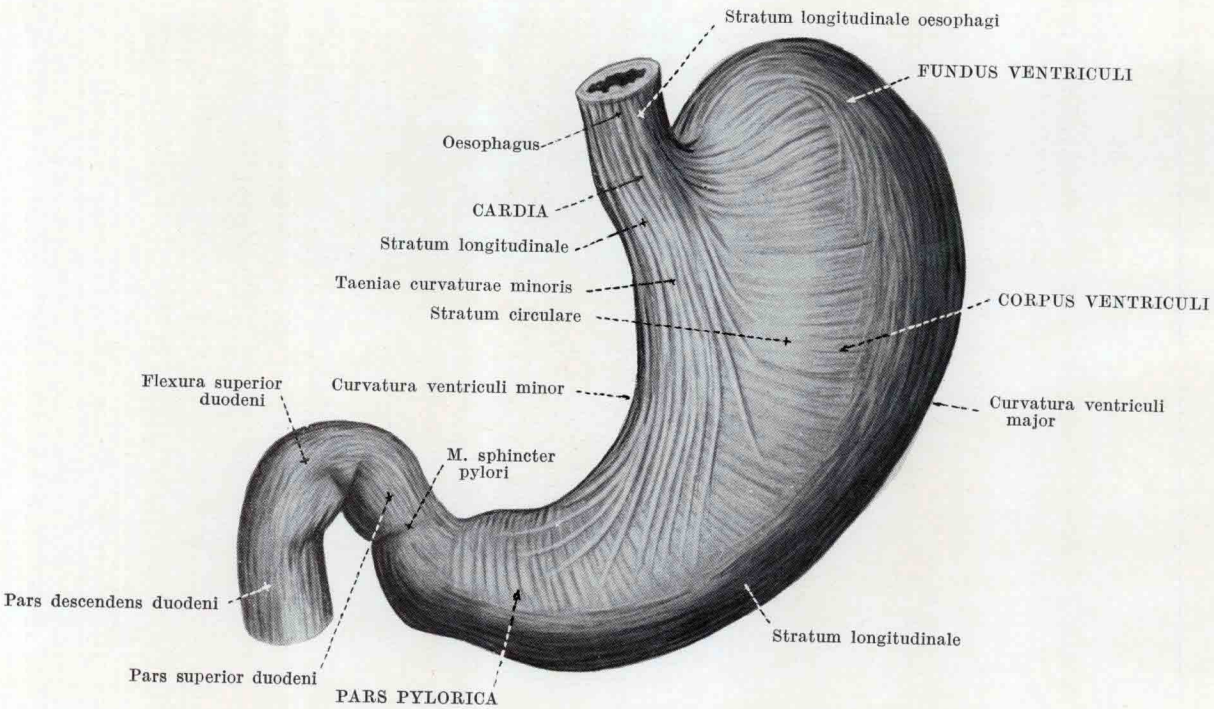


Fig. 42. STRATUM MUSCULARE VENTRICULI

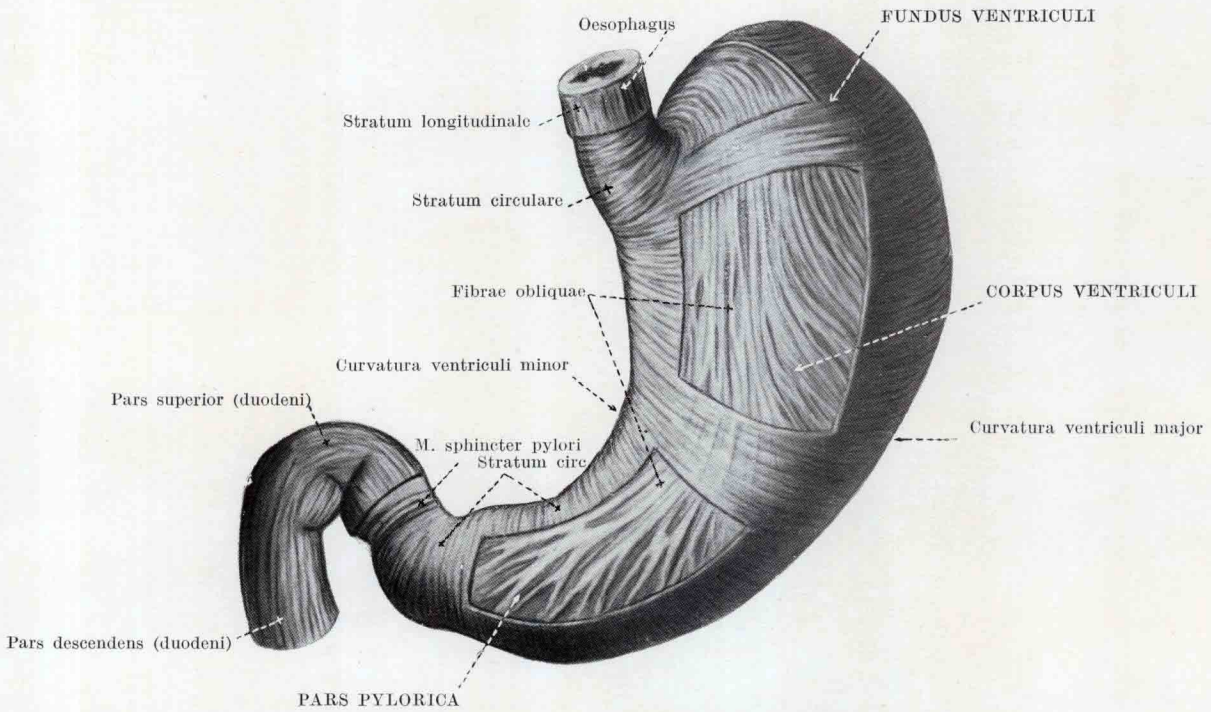


Fig. 43. STRATUM MUSCULARE VENTRICULI

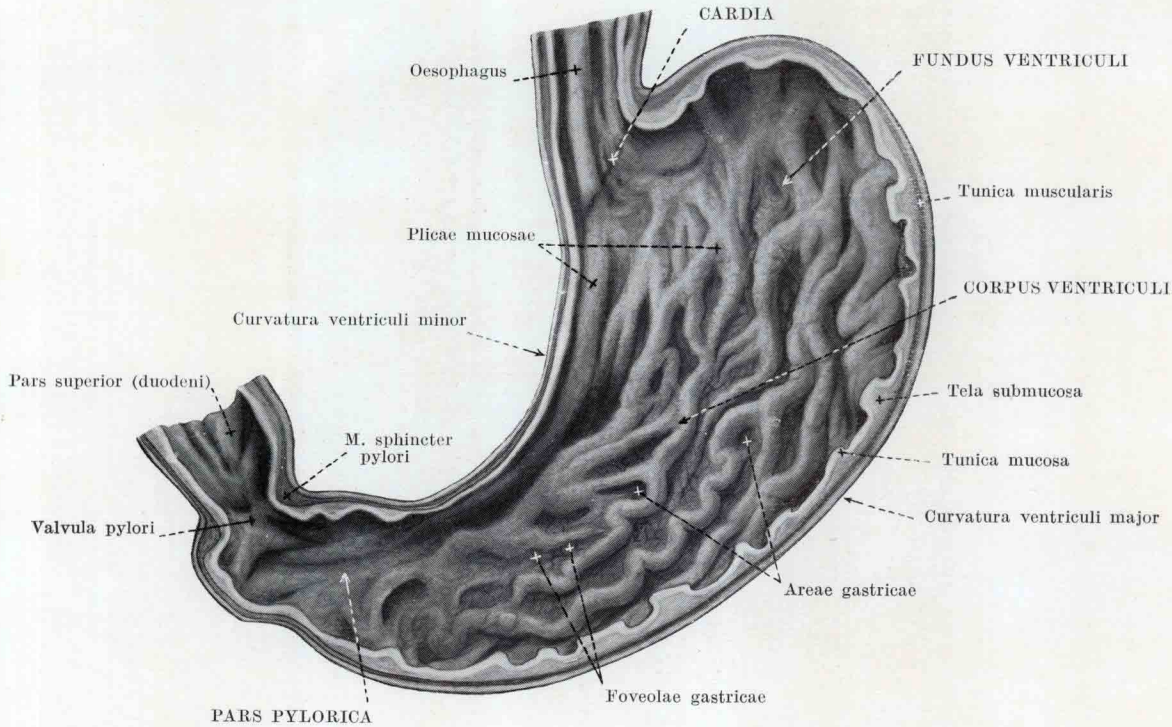


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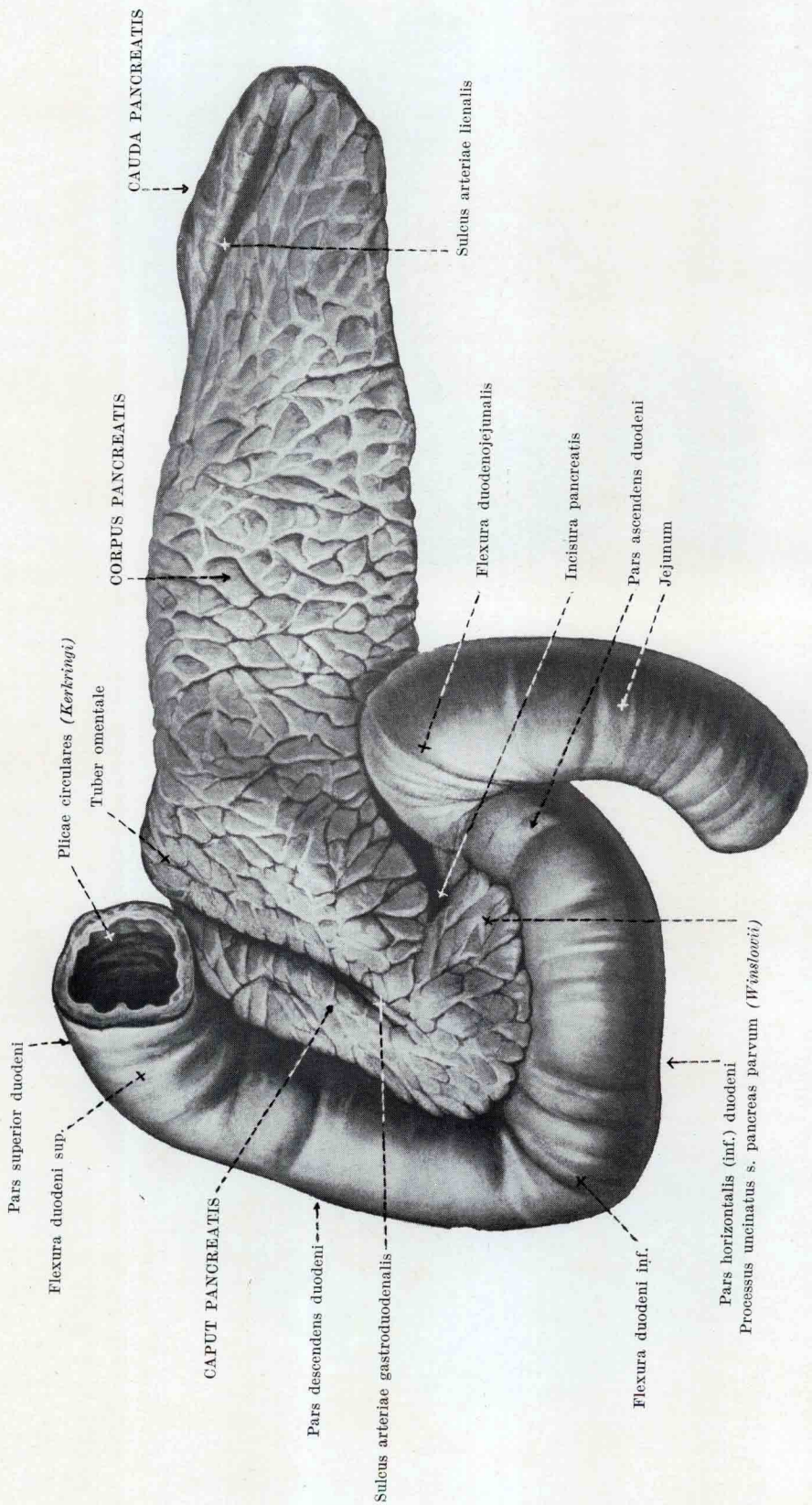


Fig. 45. DUODENUM ET PANCREAS I.

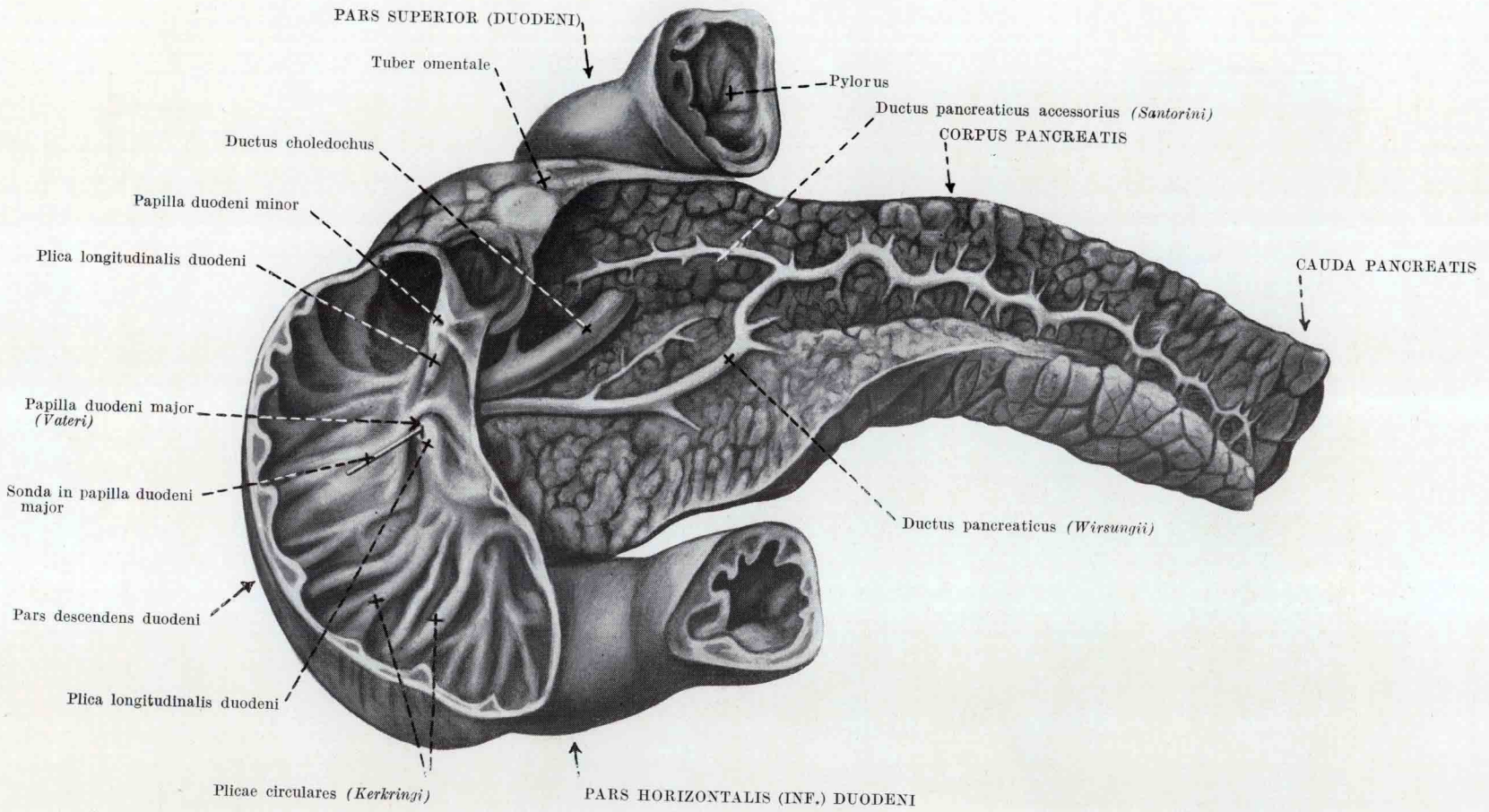


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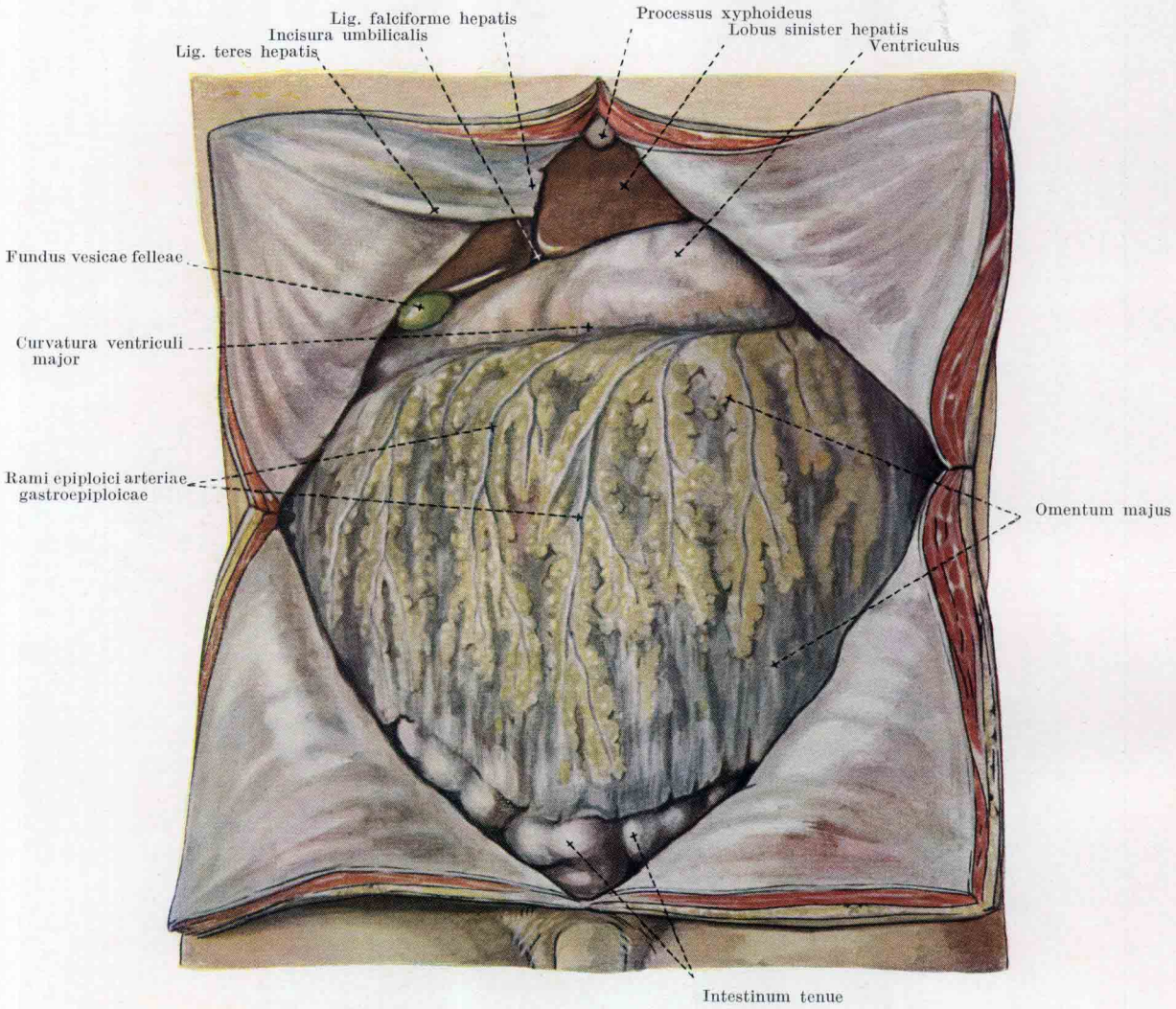


Fig. 47. SITUS VISCERUM ABDOMINIS I.
Omentum majus

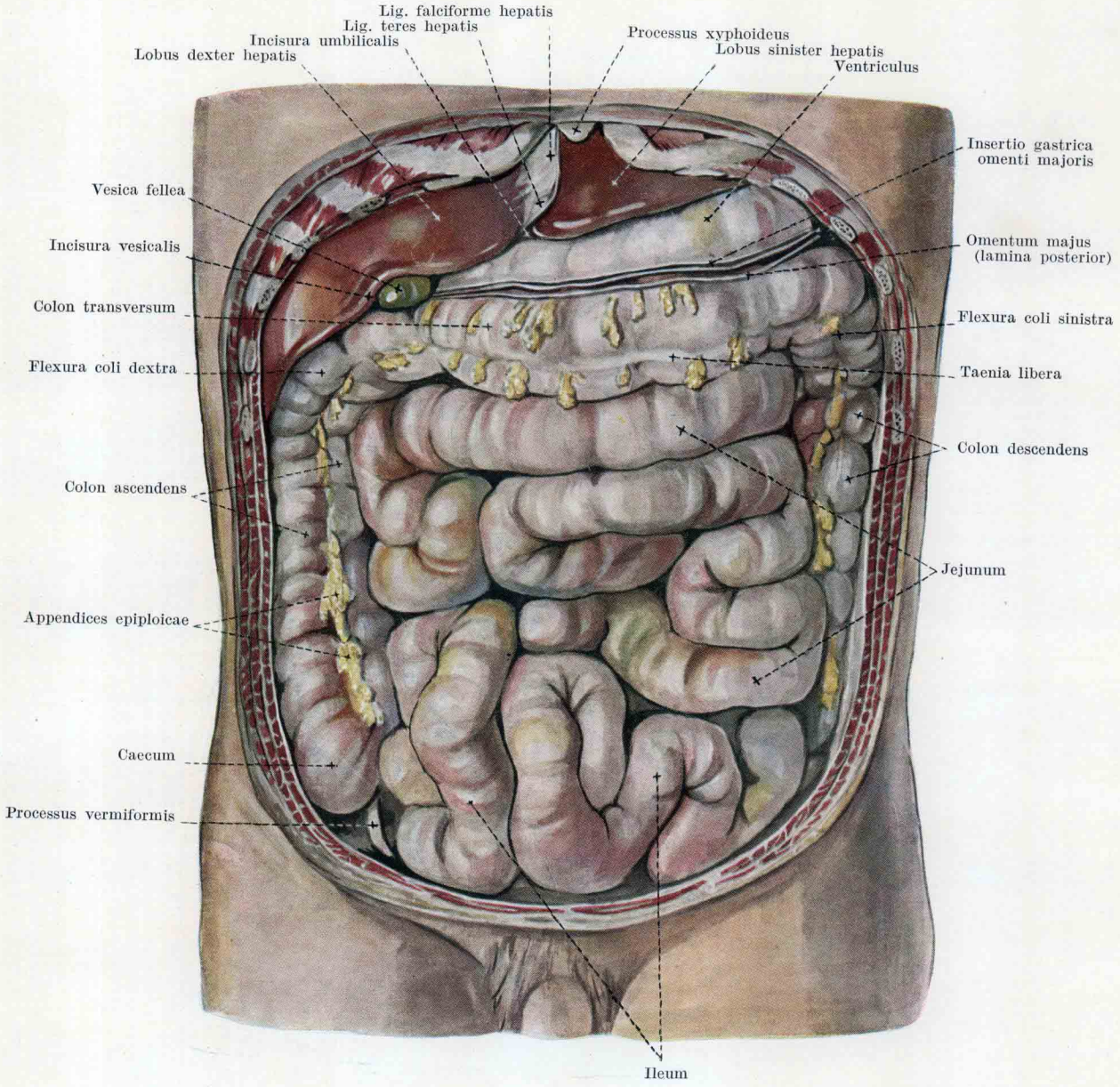


Fig. 48. SITUS VISCERUM ABDOMINIS II.

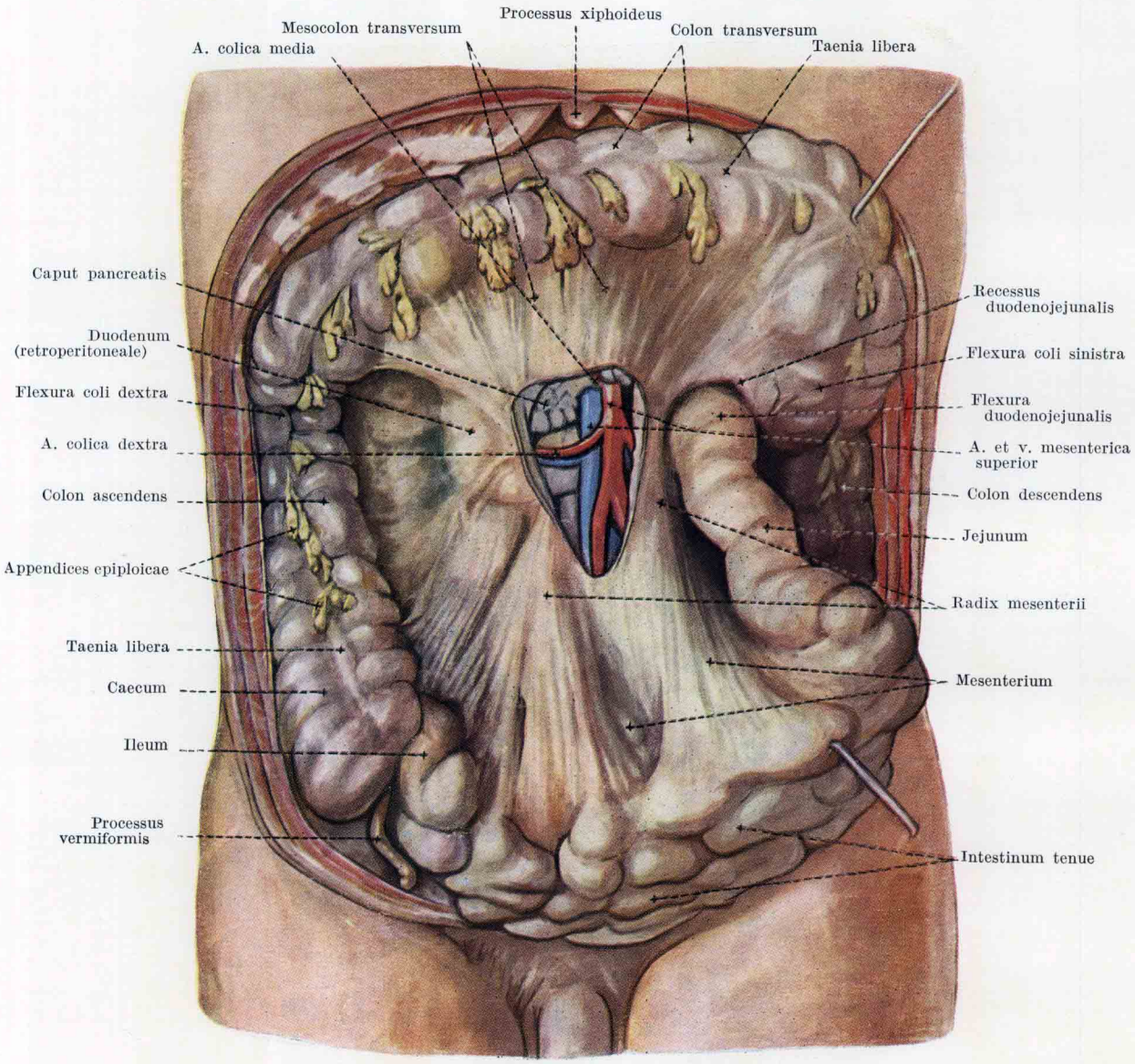


Fig. 49. SITUS VISCERUM ABDOMINIS III.

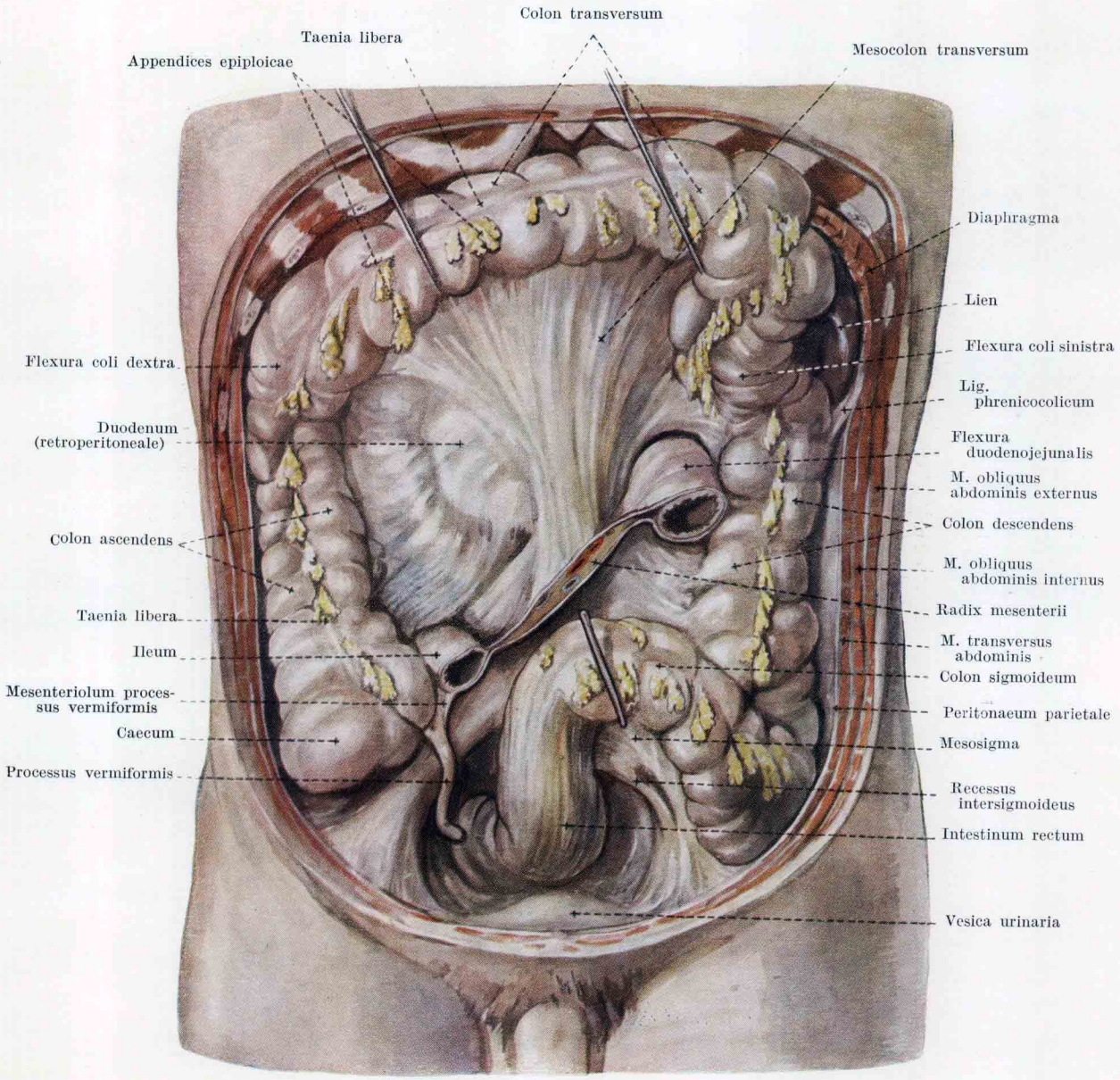


Fig. 50. SITUS VISCERUM ABDOMINIS IV.
Intestinum crassum

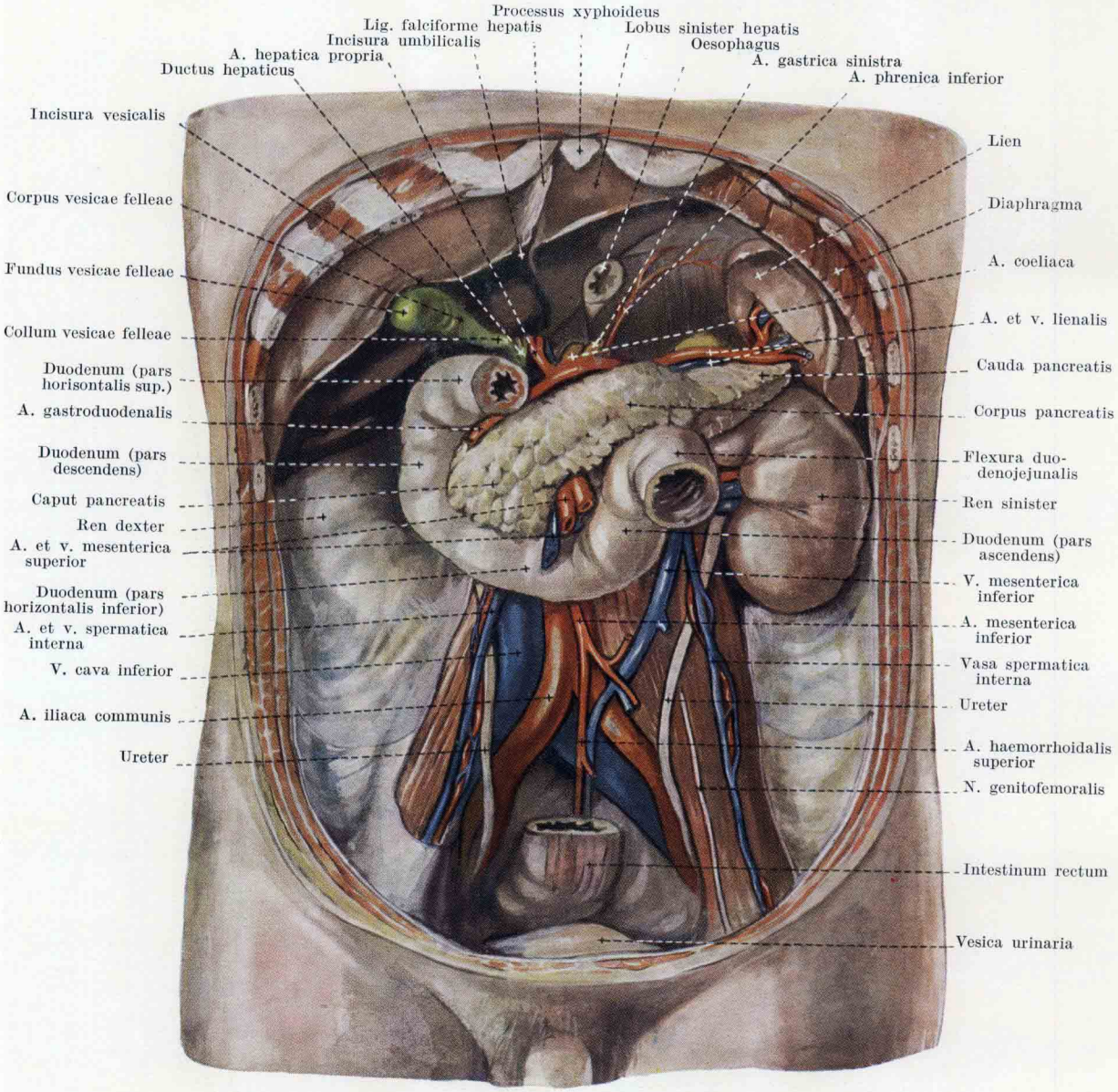


Fig. 51. SITUS VISCERUM ABDOMINIS V.
Organa retroperitonealia I.

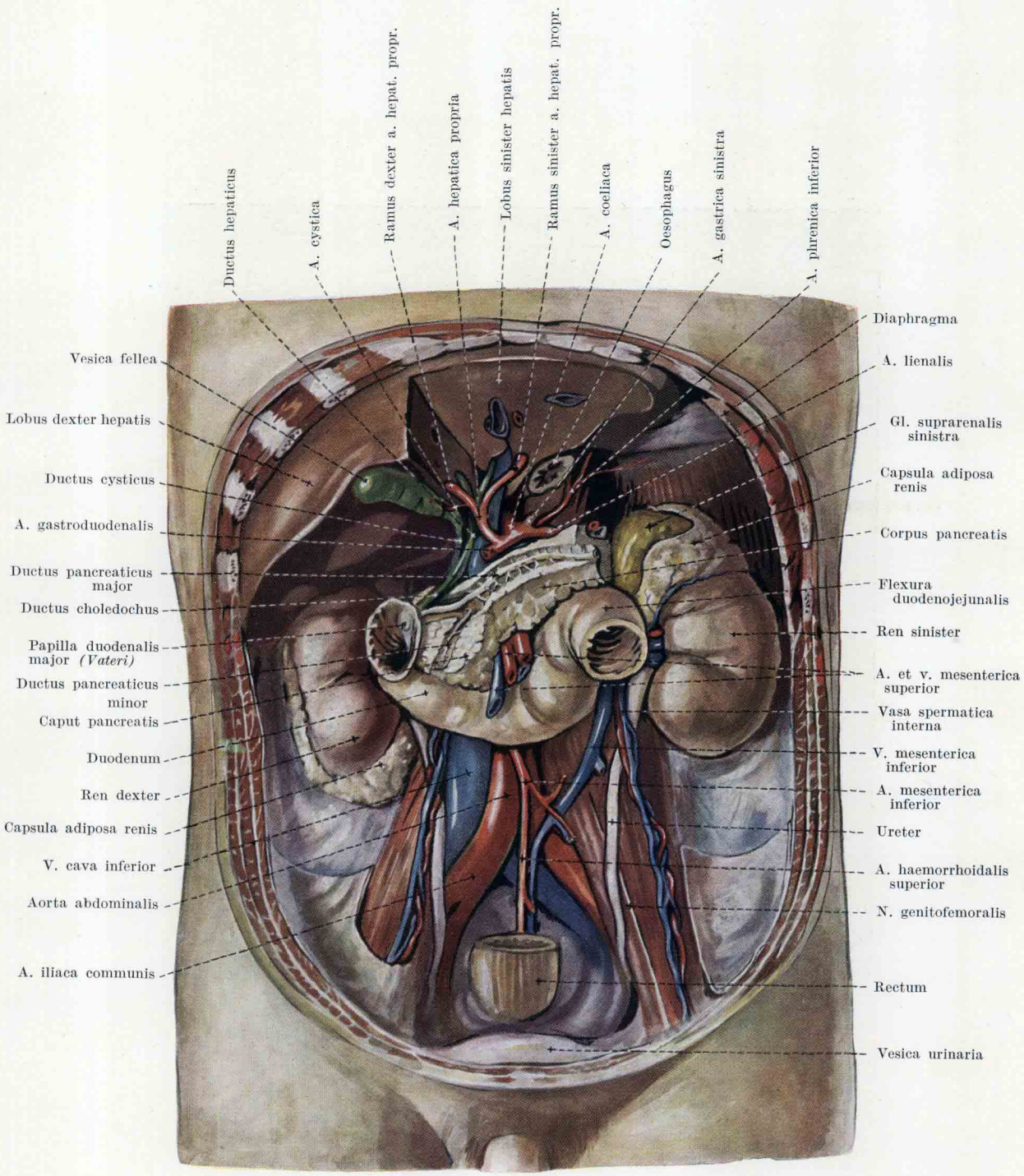


Fig. 52. SITUS VISCERUM ABDOMINIS VI.
Organa retroperitonealia II.

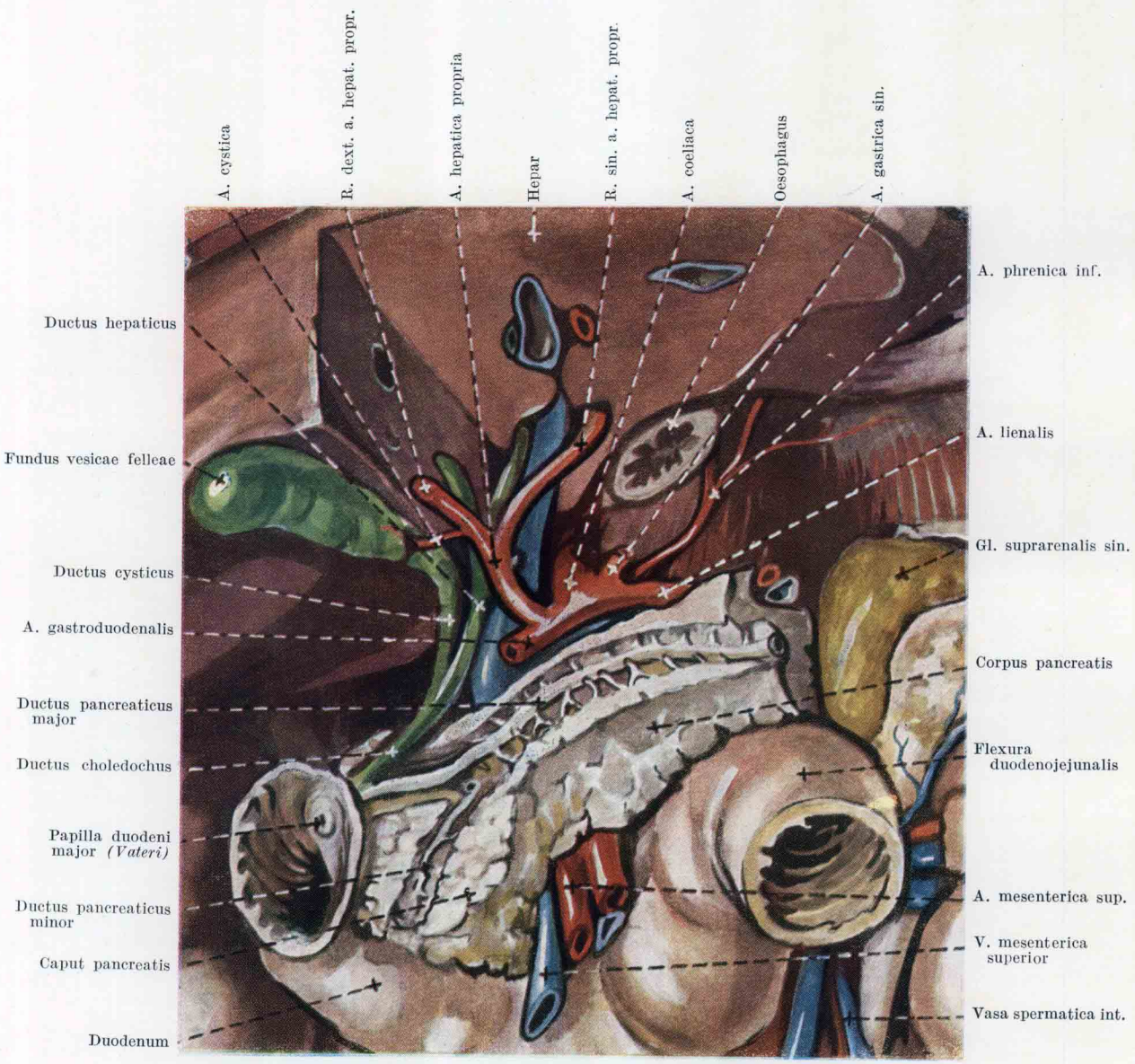


Fig. 53. ORGANA RETROPERITONEALIA III.

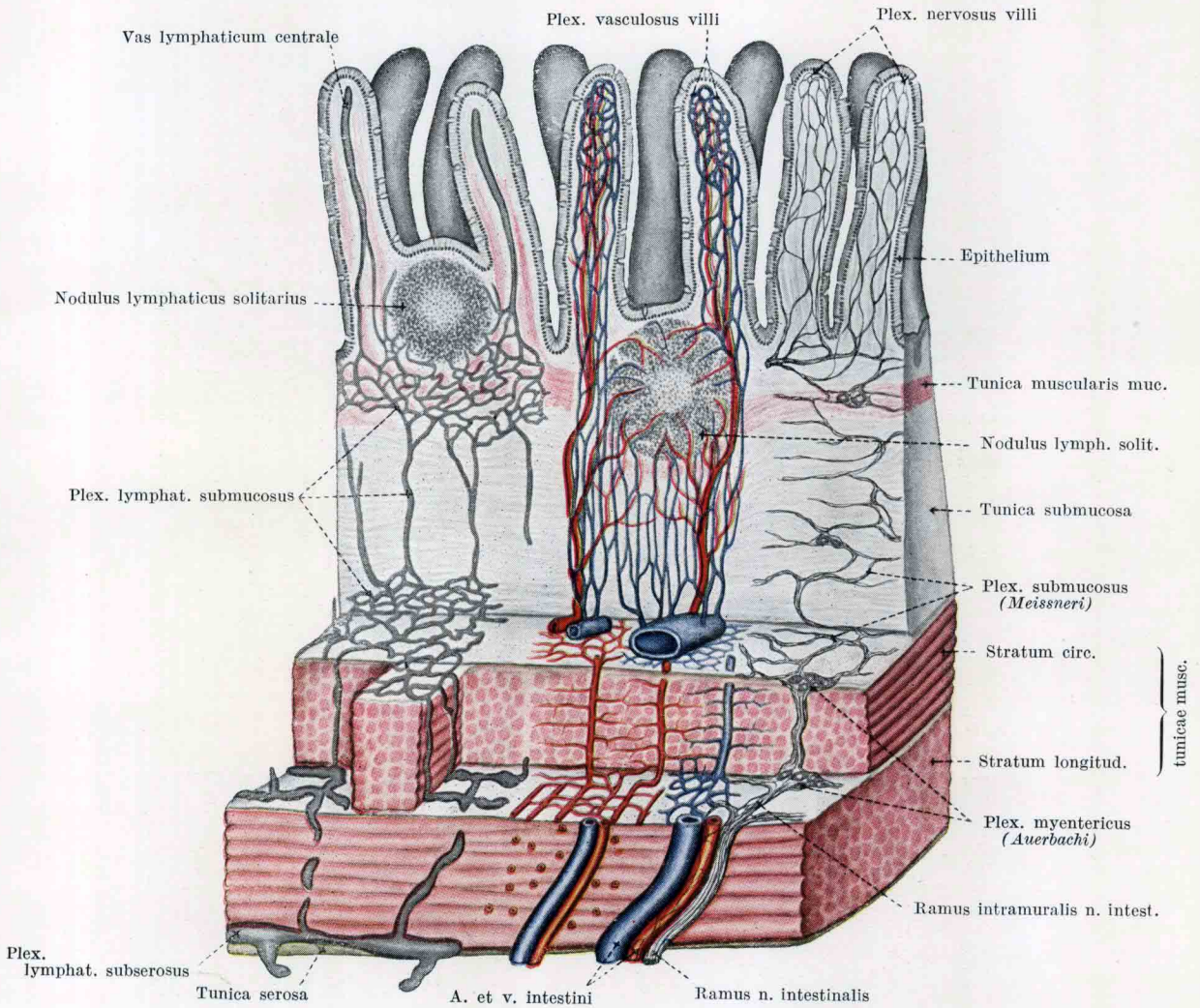


Fig. 54. VILLI INTESTINALES

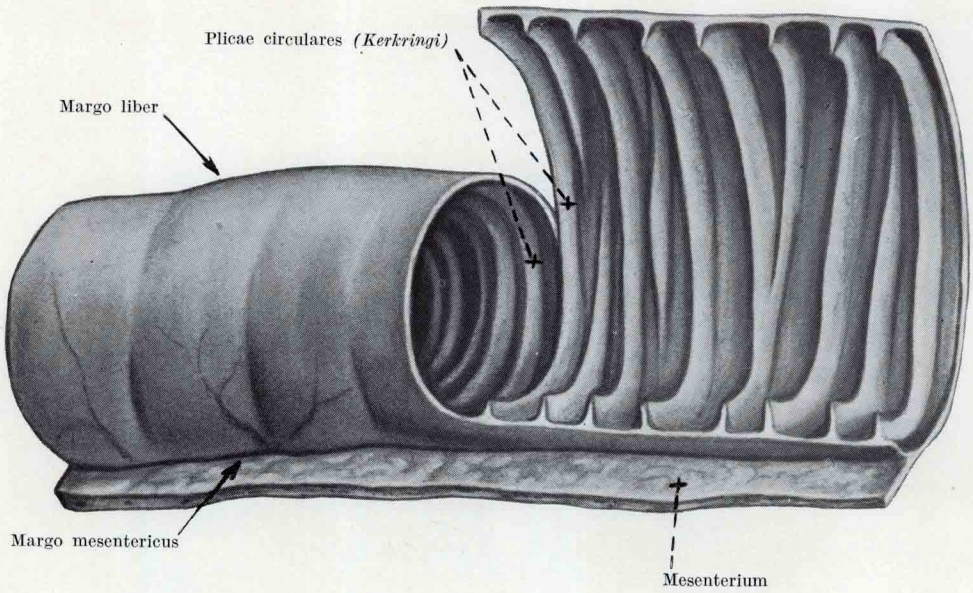


Fig. 55. PLICAE JEJUNALES

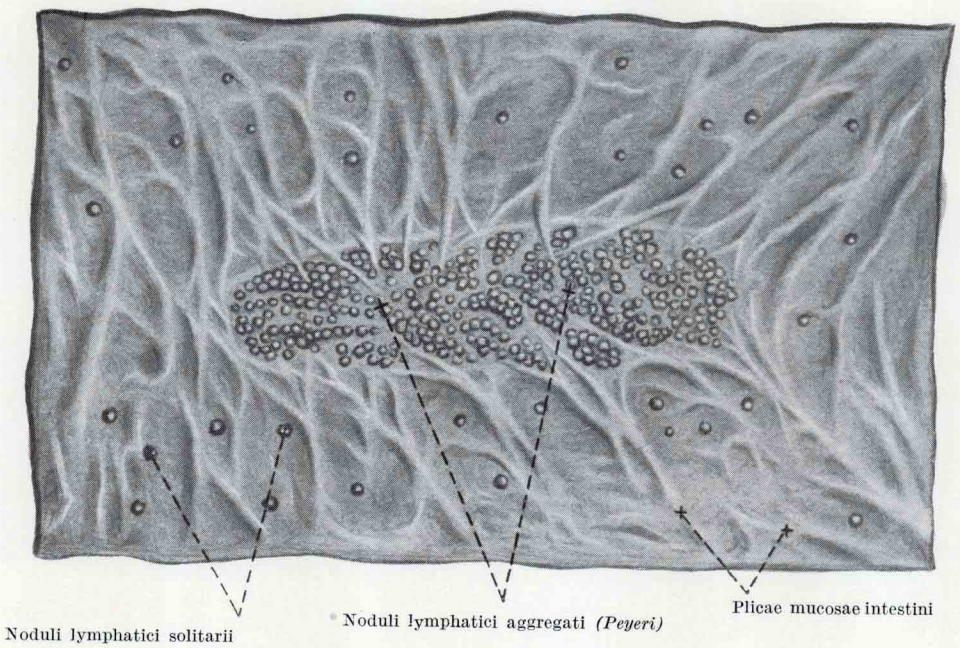


Fig. 56. NODULI LYMPHATICI AGGREGGATI (PEYERI)

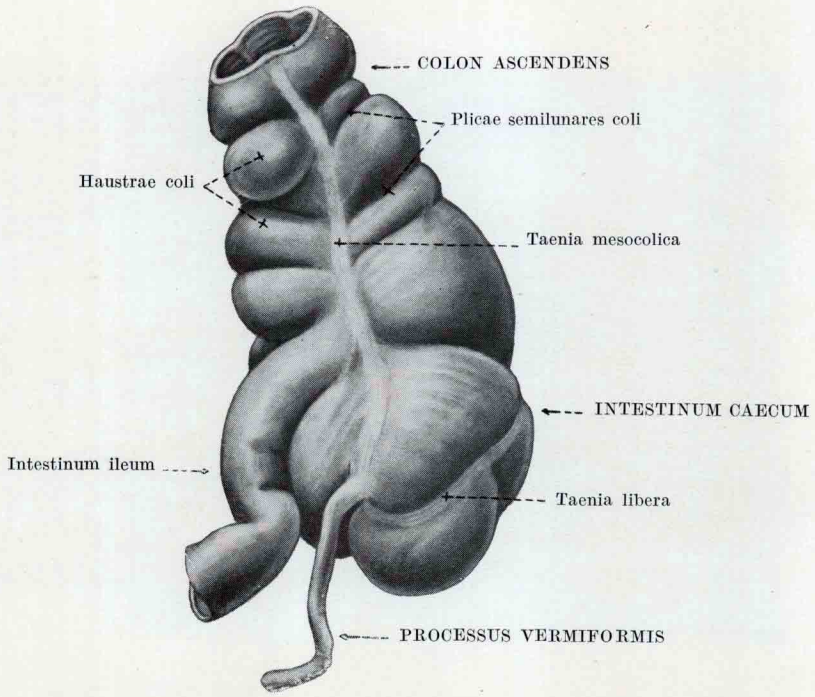


Fig. 57. CAECUM ET PROCESSUS VERMIFORMIS

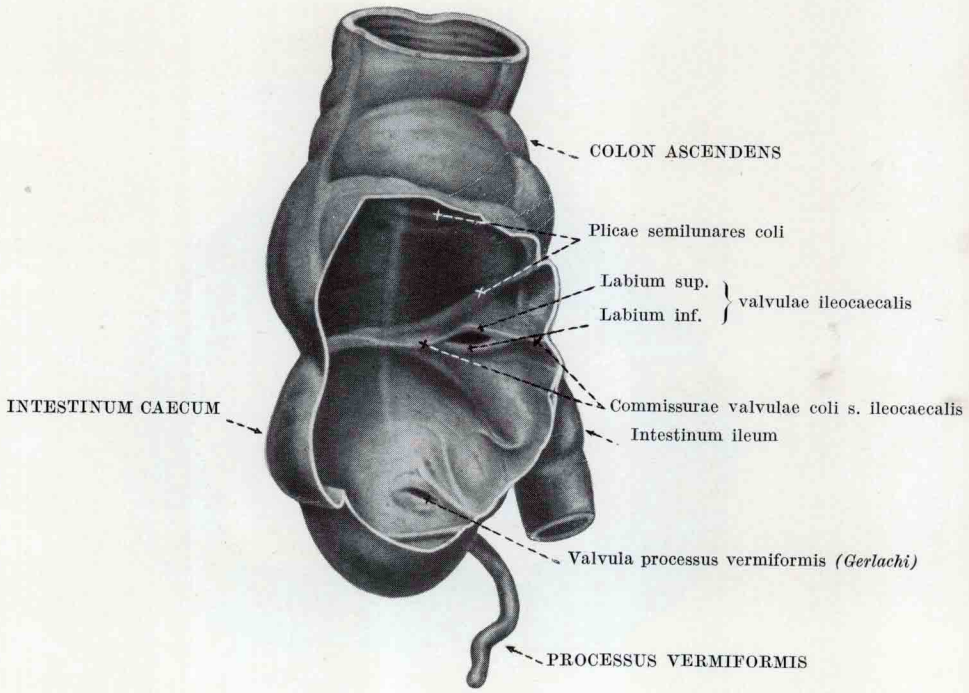


Fig. 58. VALVULA COLI S. ILEOCAECALIS

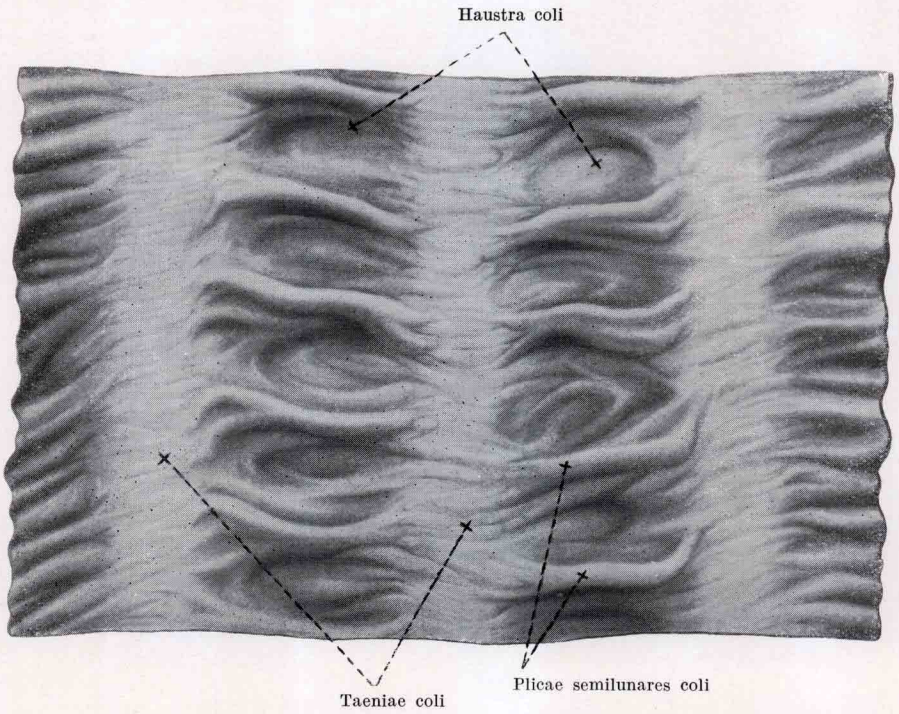


Fig. 59. TUNICA MUCOSA INTESTINI CRASSI
A vastagbél nyálkahártyája

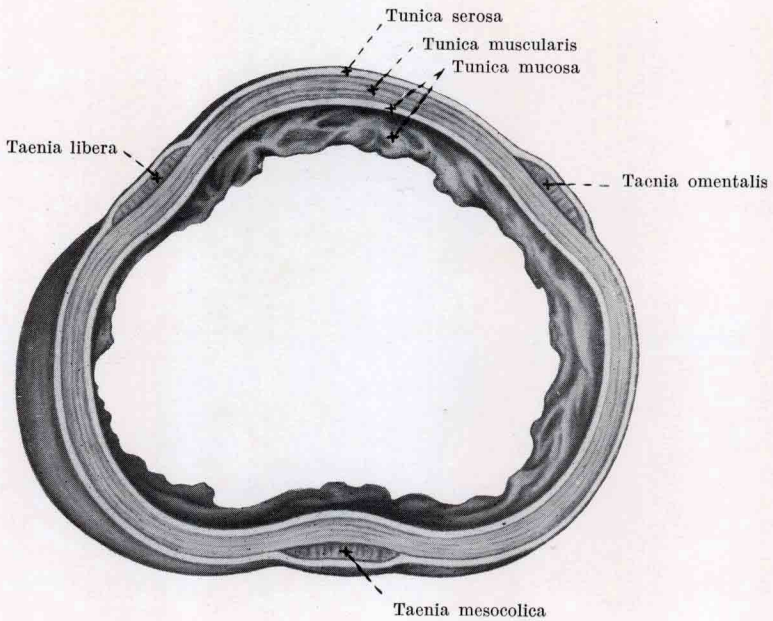


Fig. 60. SECTIO TRANSVERSA INTESTINI COLI (CRASSI)

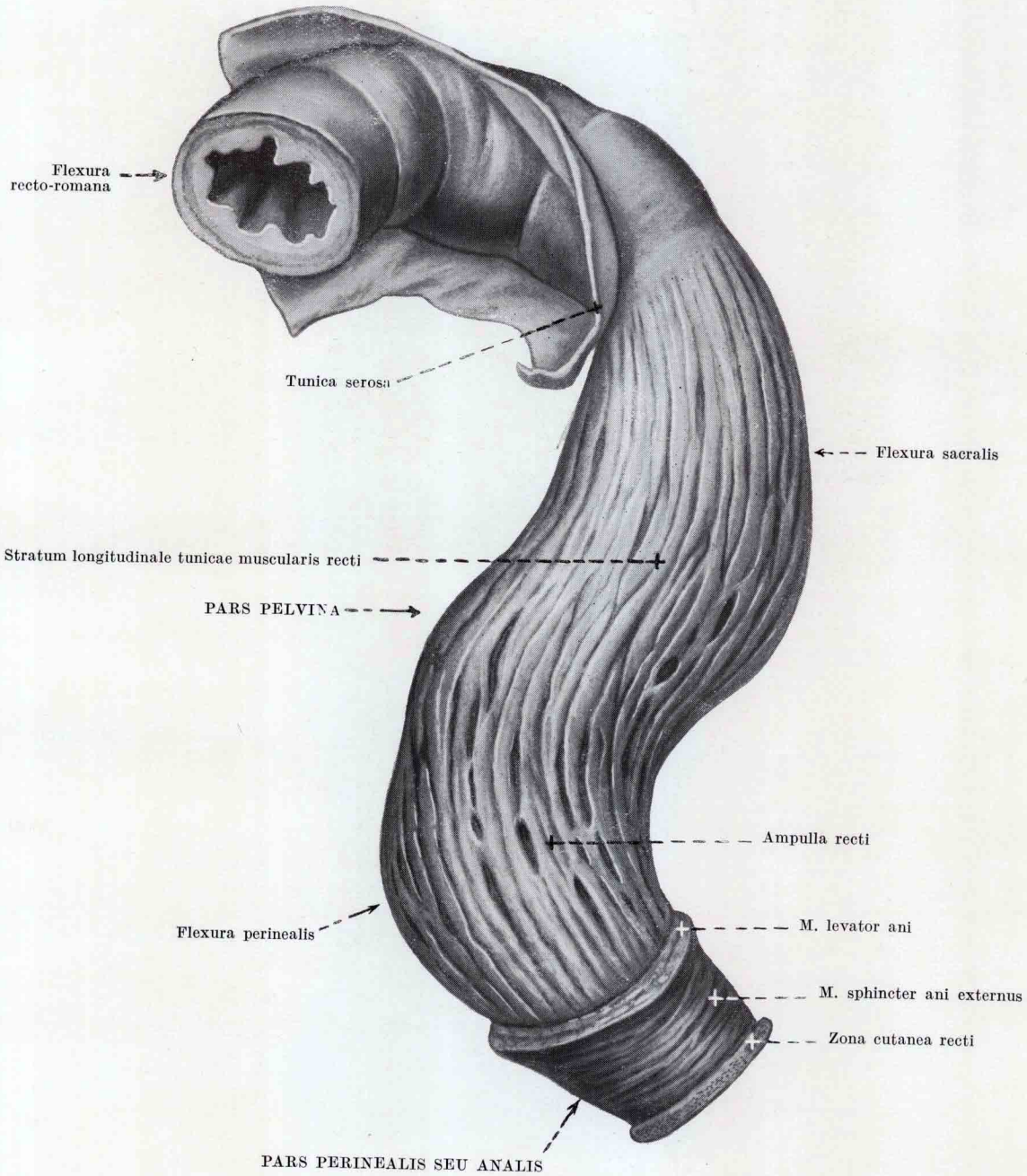


Fig. 61. INTESTINUM RECTUM

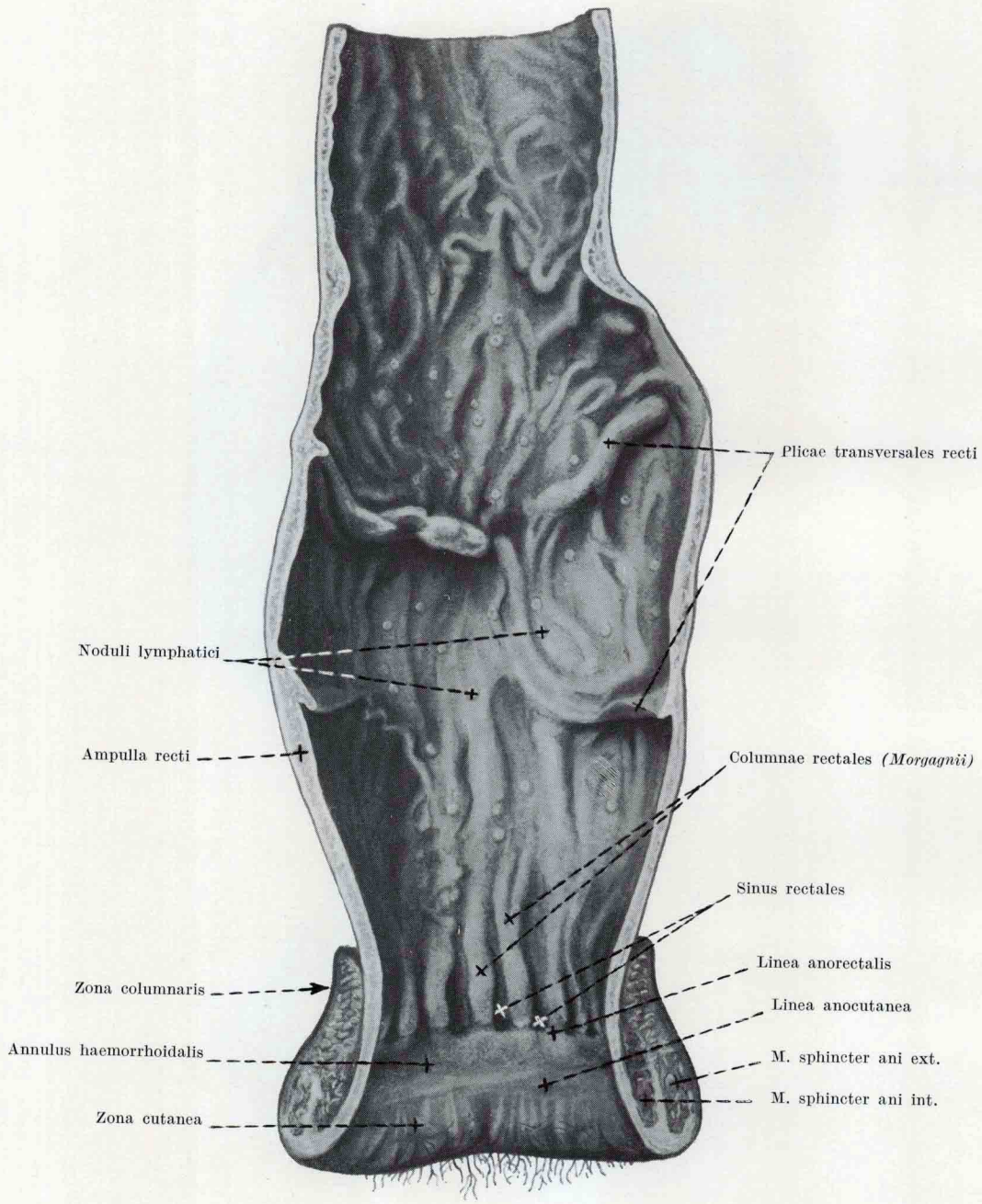


Fig. 62. TUNICA MUCOSA INTESTINI RECTI

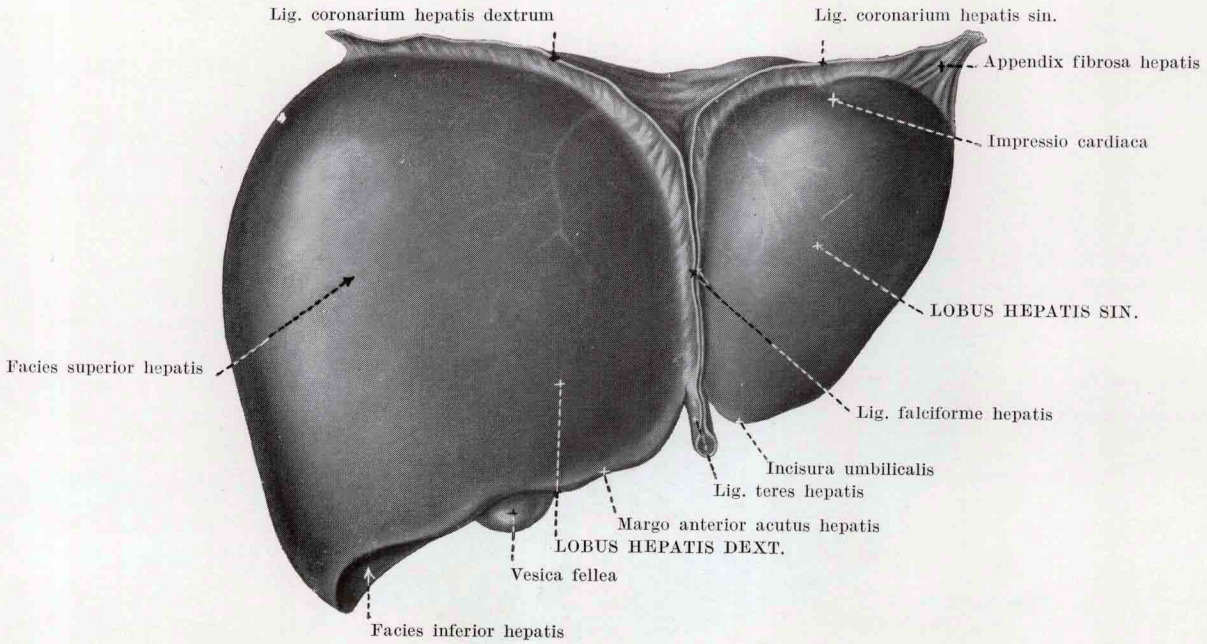


Fig. 63. HEPAR. FACIES SUPERIOR

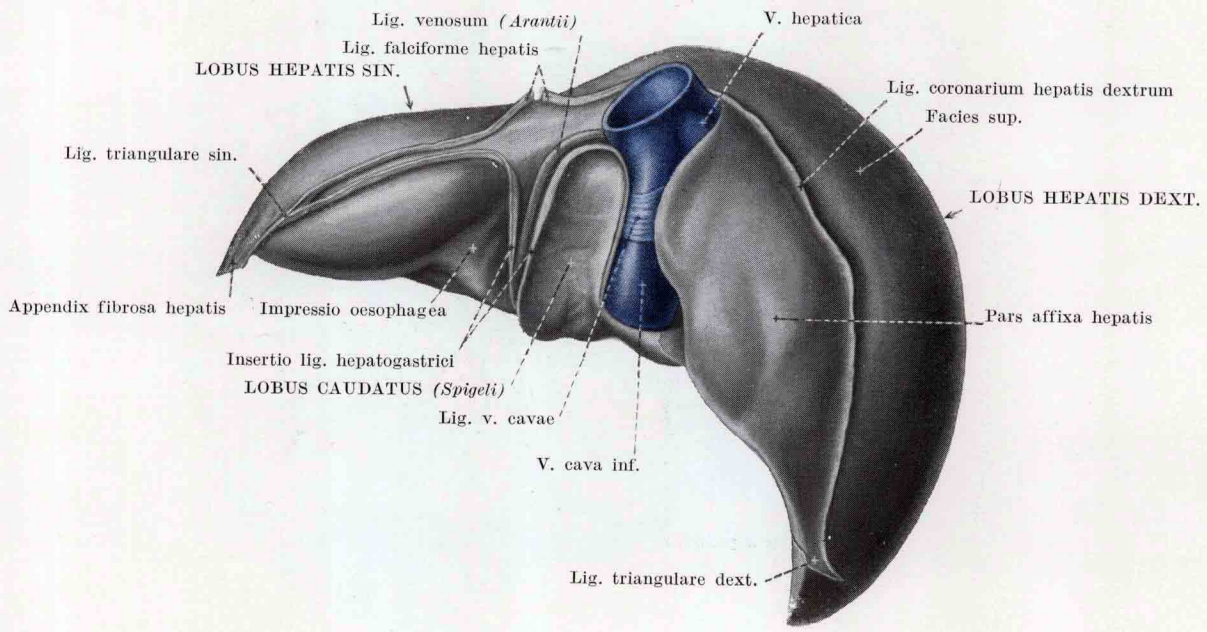


Fig. 64. HEPAR. FACIES POSTERIOR

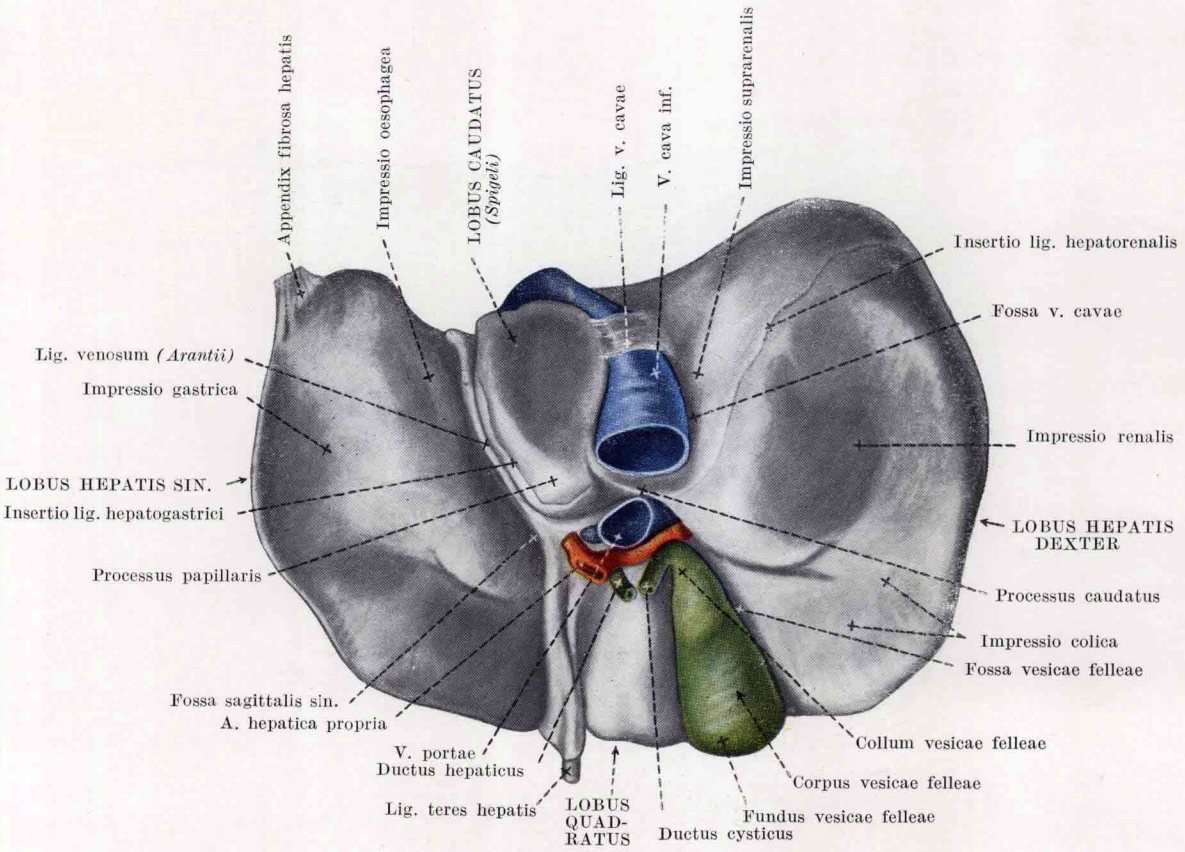


Fig. 65. HEPAR. FACIES INFERIOR

A máj alsó felszíne

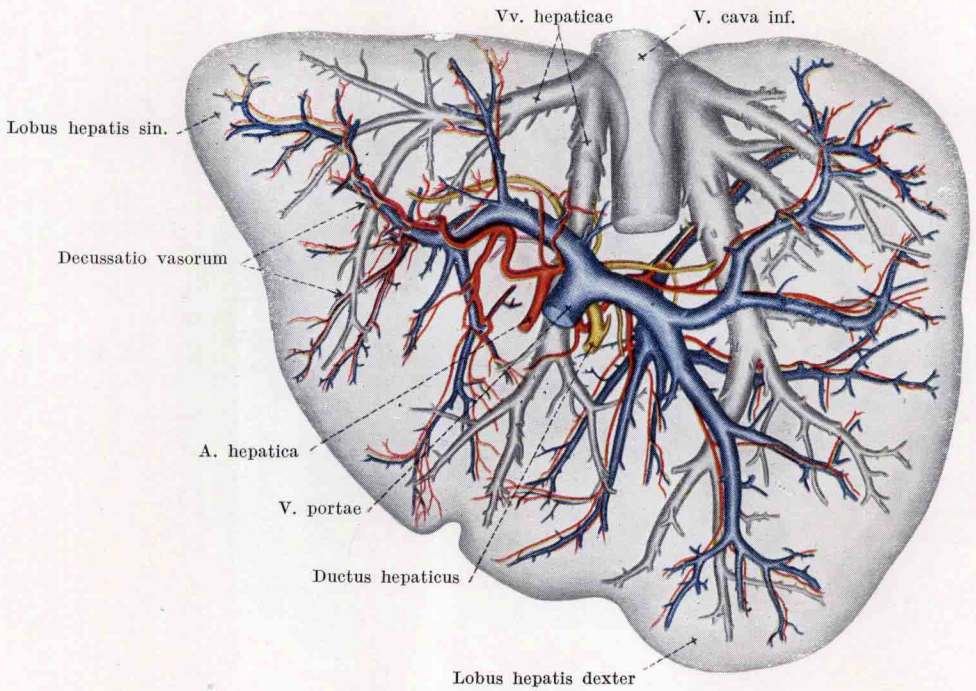


Fig. 66. VASA HEPATICA (PRAEPARATUM CORROSUM SEC. F. KÁDÁR)

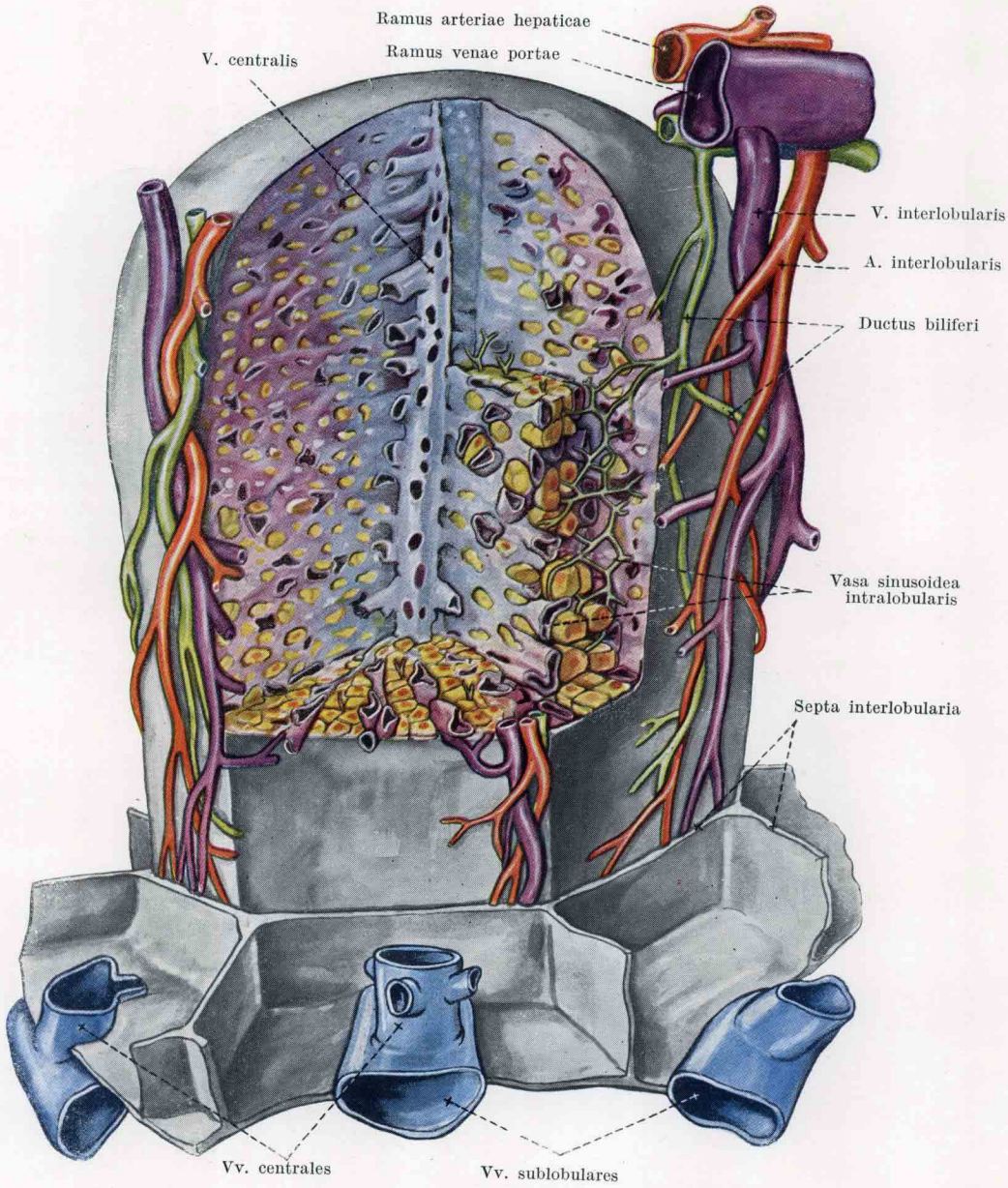


Fig. 67. LOBULUS HEPATIS

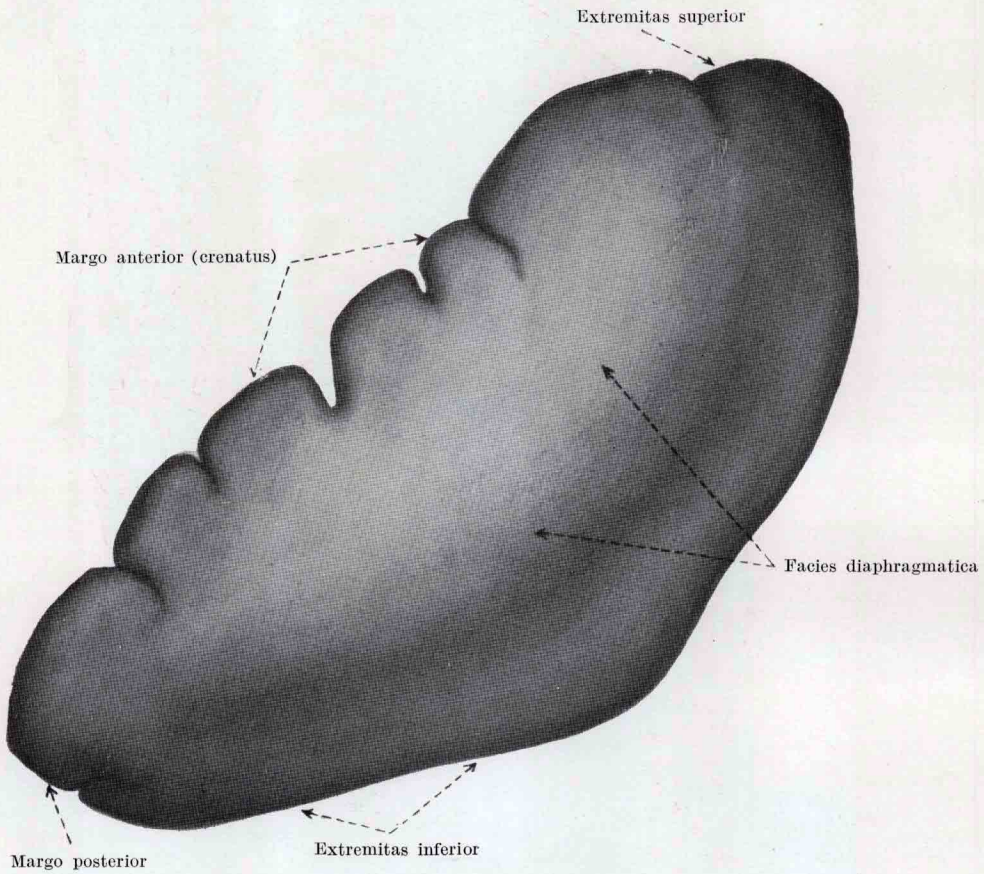


Fig. 68. LIEN. FACIES DIAPHRAGMATICA

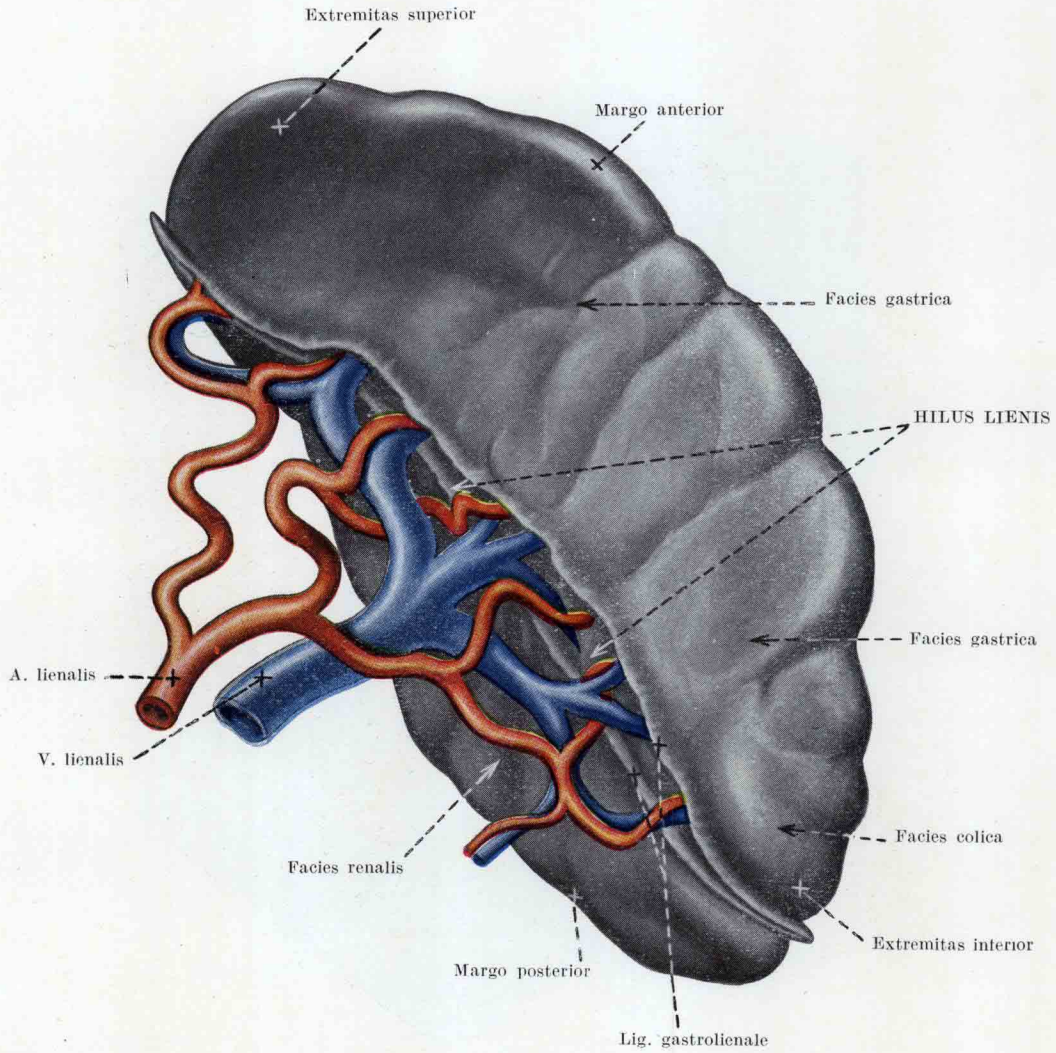


Fig. 69. LIEN. FACIES VISCERALIS

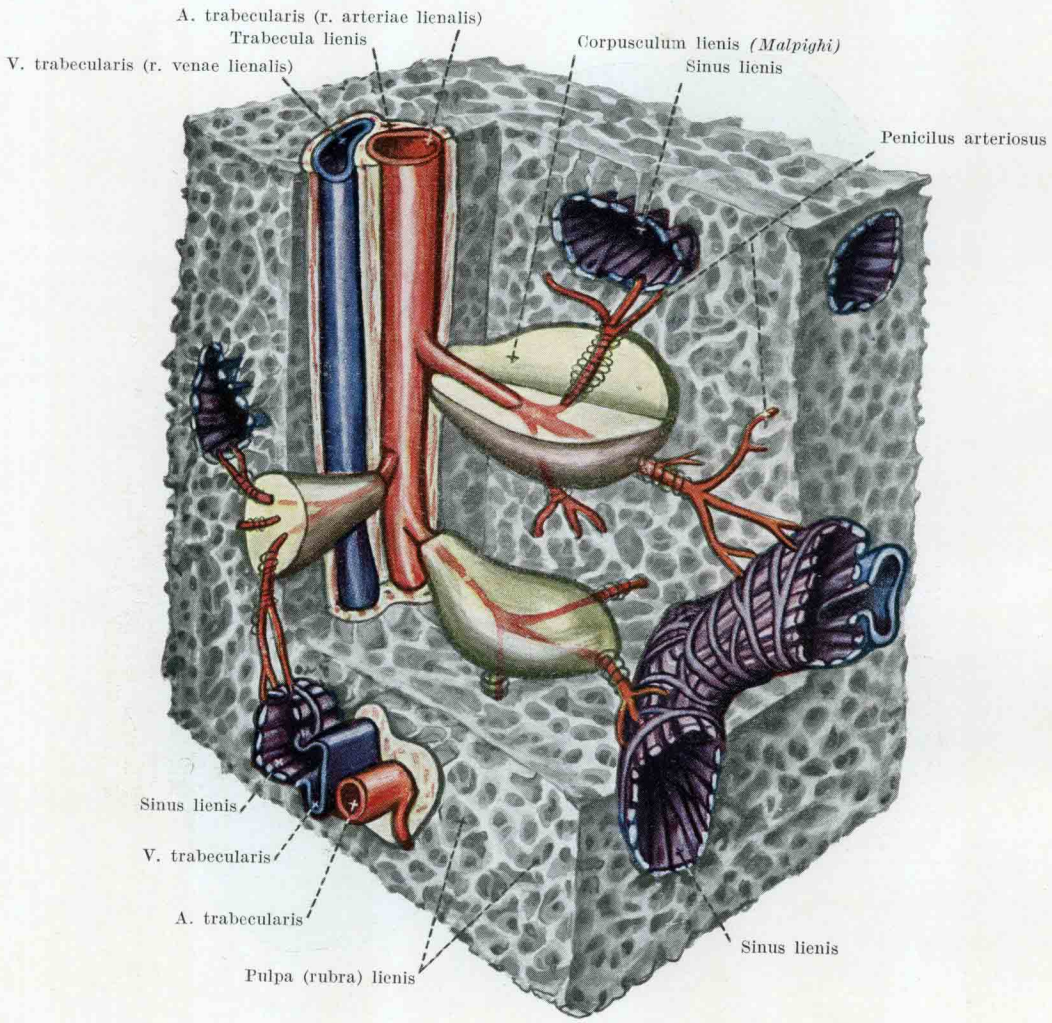


Fig. 70. STRUCTURA LIENIS

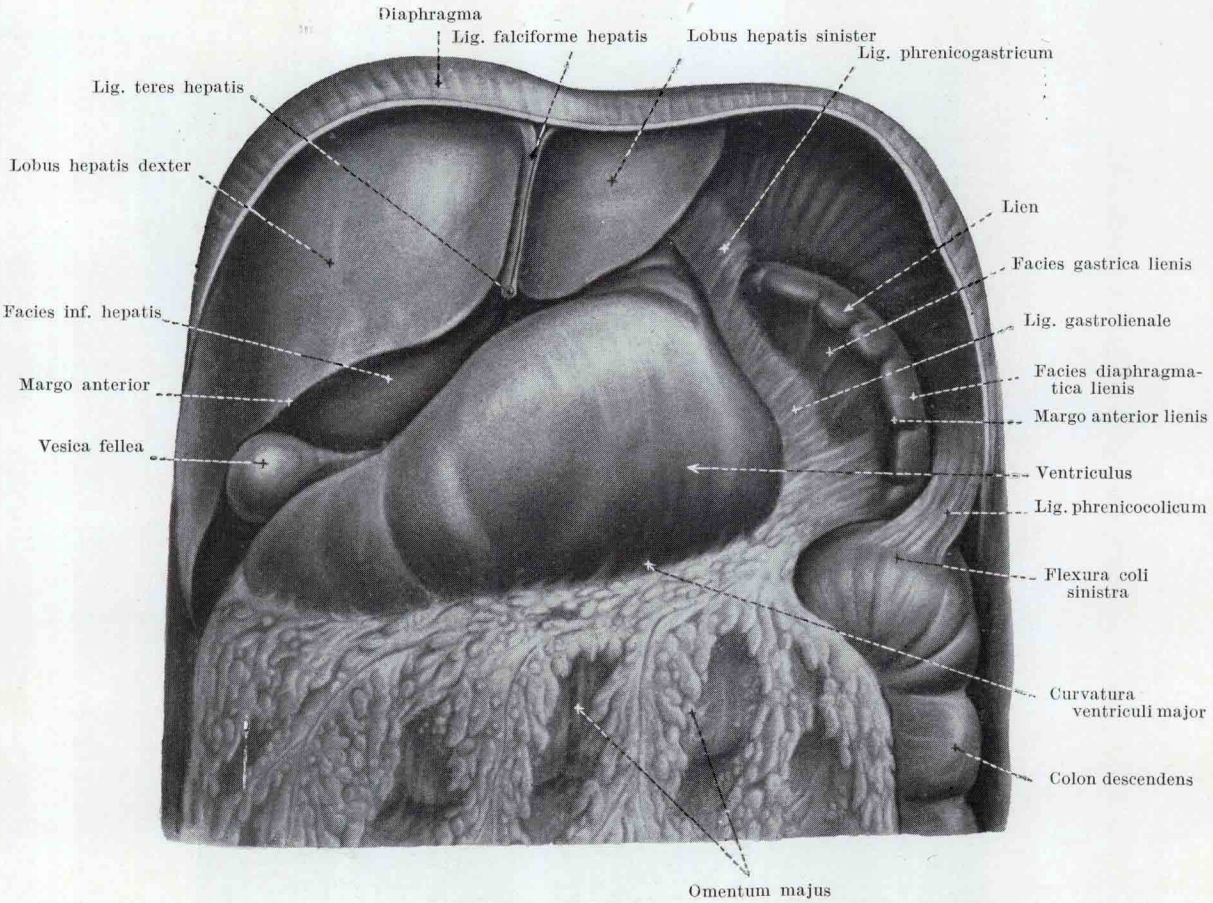


Fig. 71. PERITONAEUM. NIDUS LIENIS

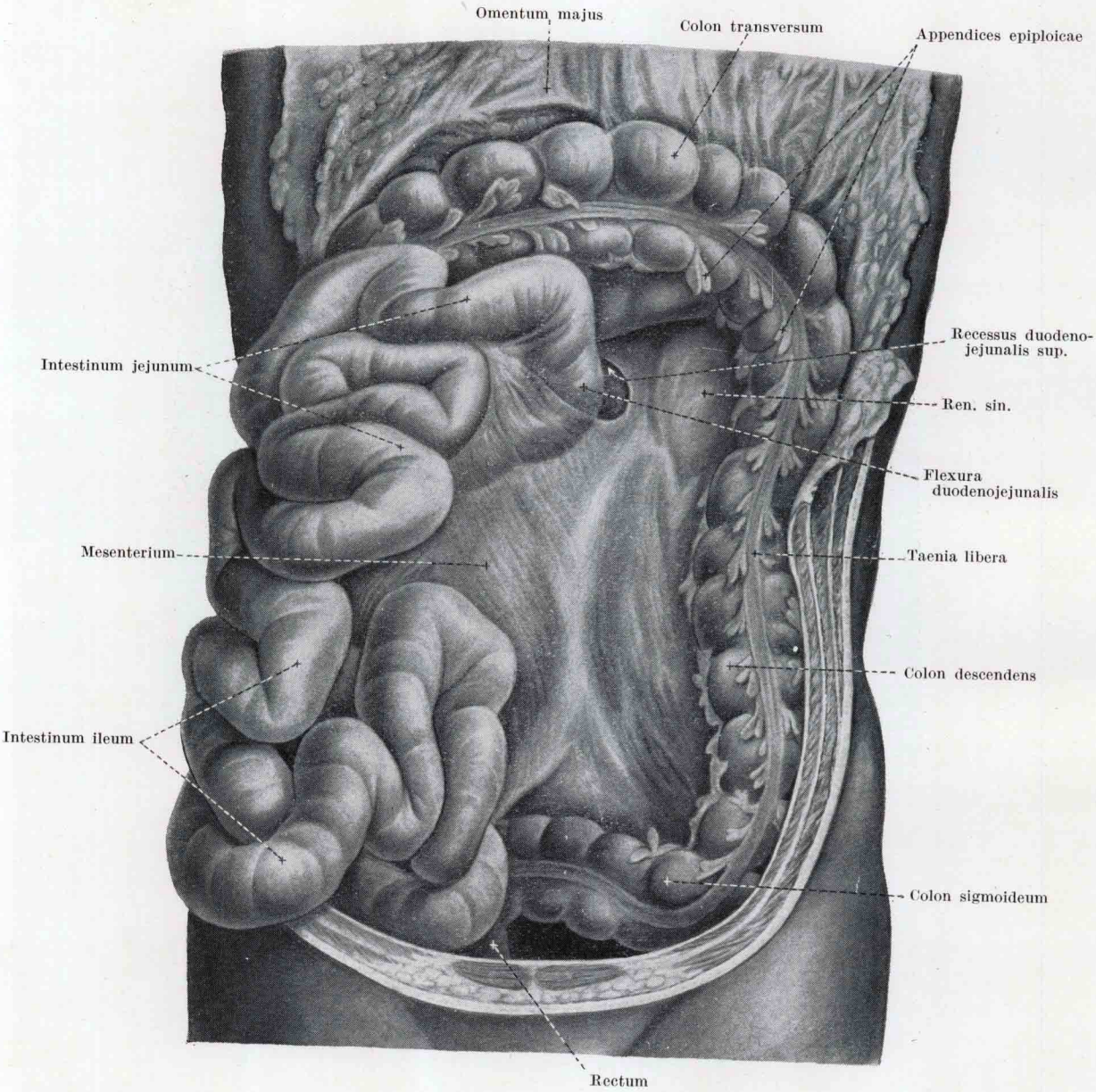


Fig. 72. PERITONAEUM. MESENTERIUM

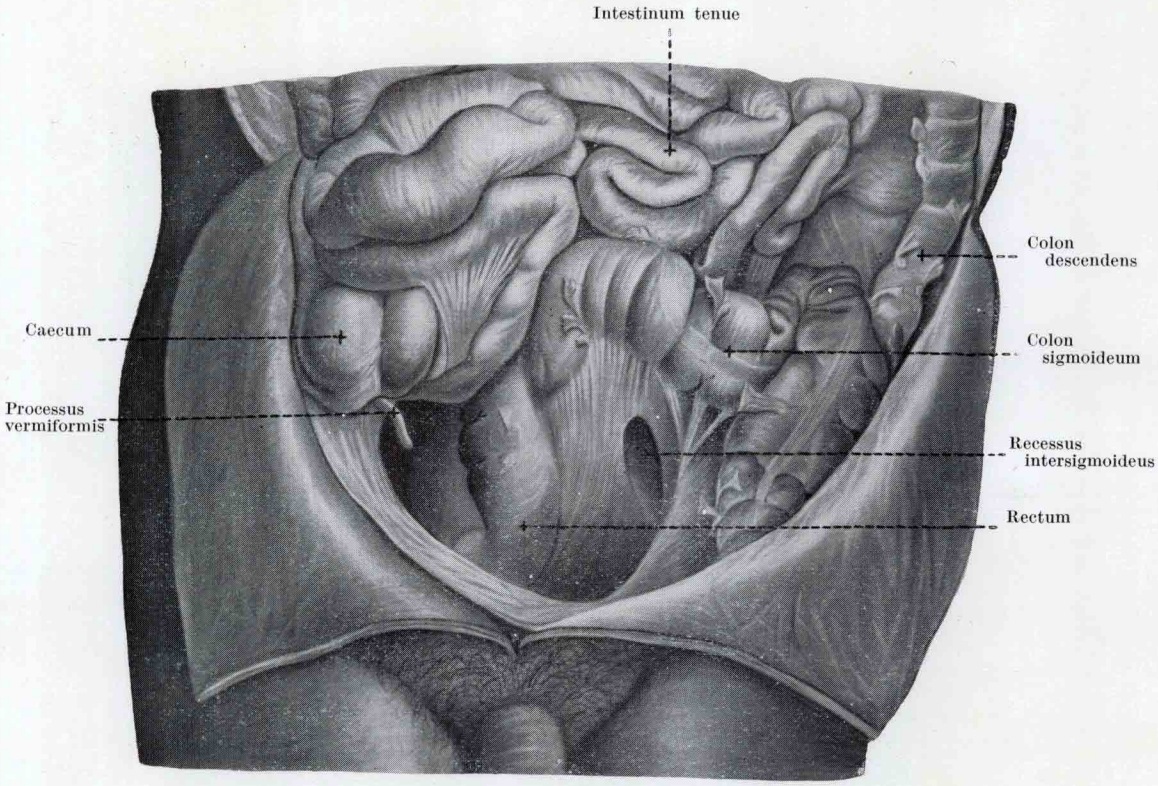


Fig. 73. COLON SIGMOIDEUM

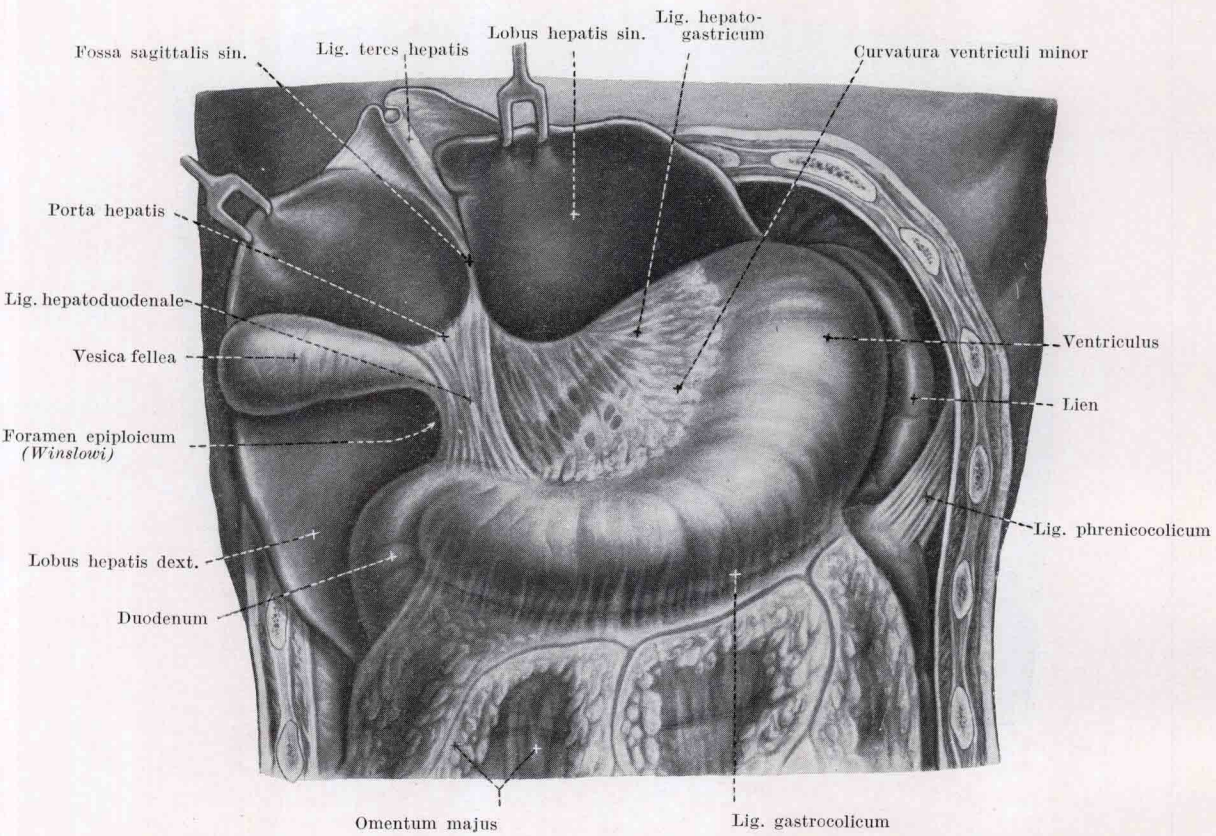


Fig. 74. PERITONAEUM. OMENTUM MINUS

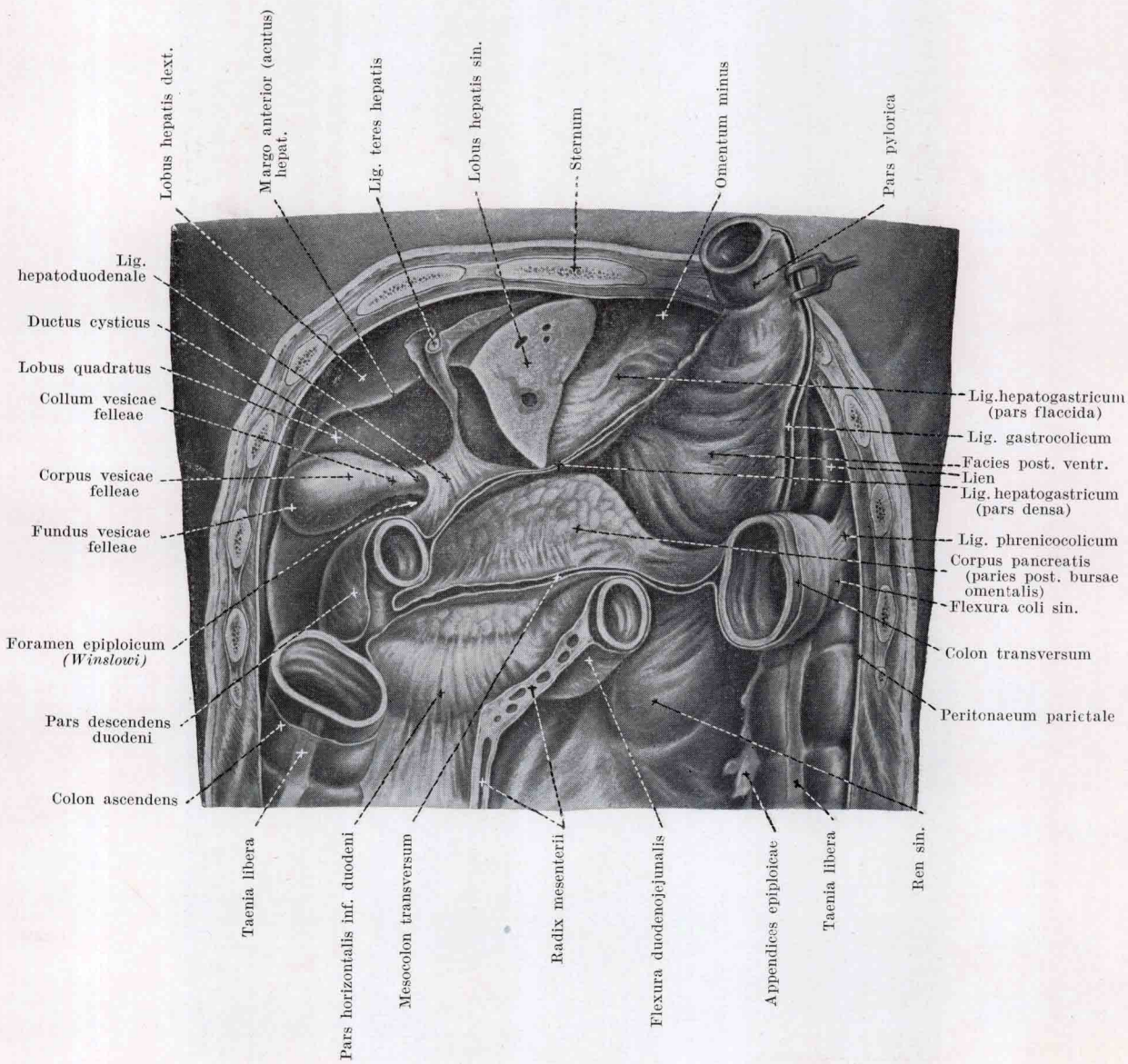


Fig. 75. PERITONAEUM. BURSA OMENTALIS

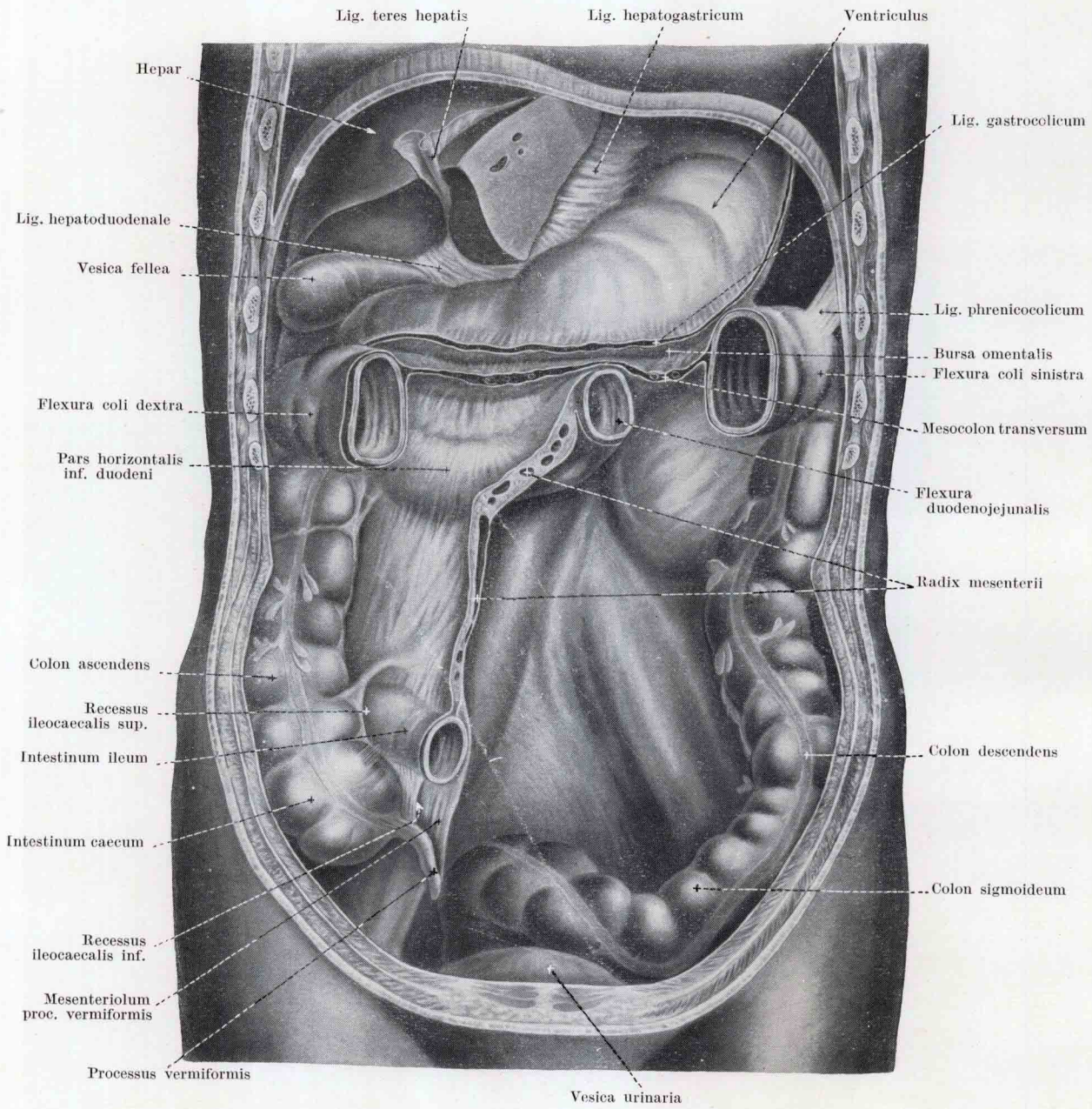


Fig. 76. CAVUM PERITONAEI

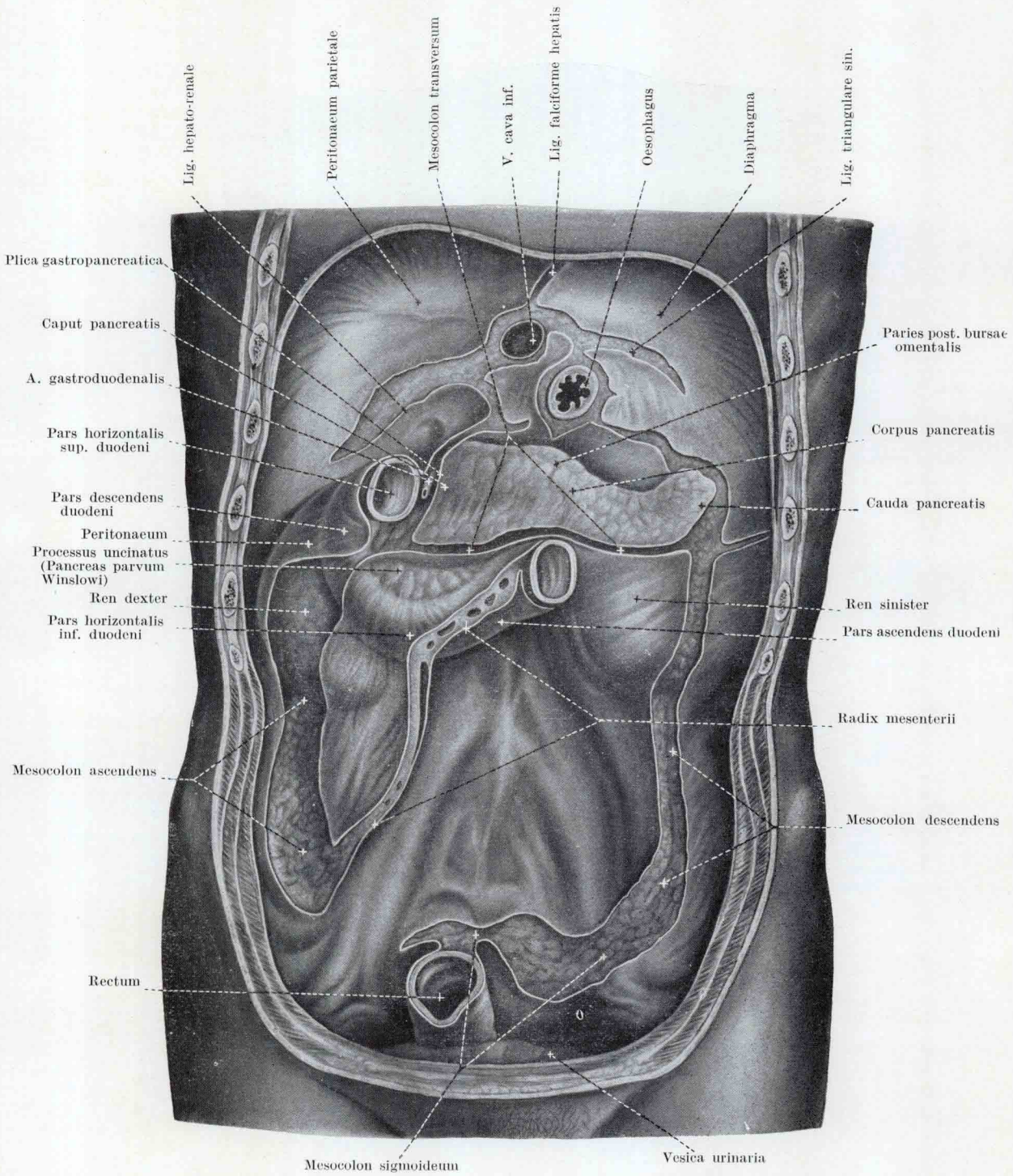


Fig. 77. PERITONAEUM PARIETALE. REGIO RETROPERITONAEALIS

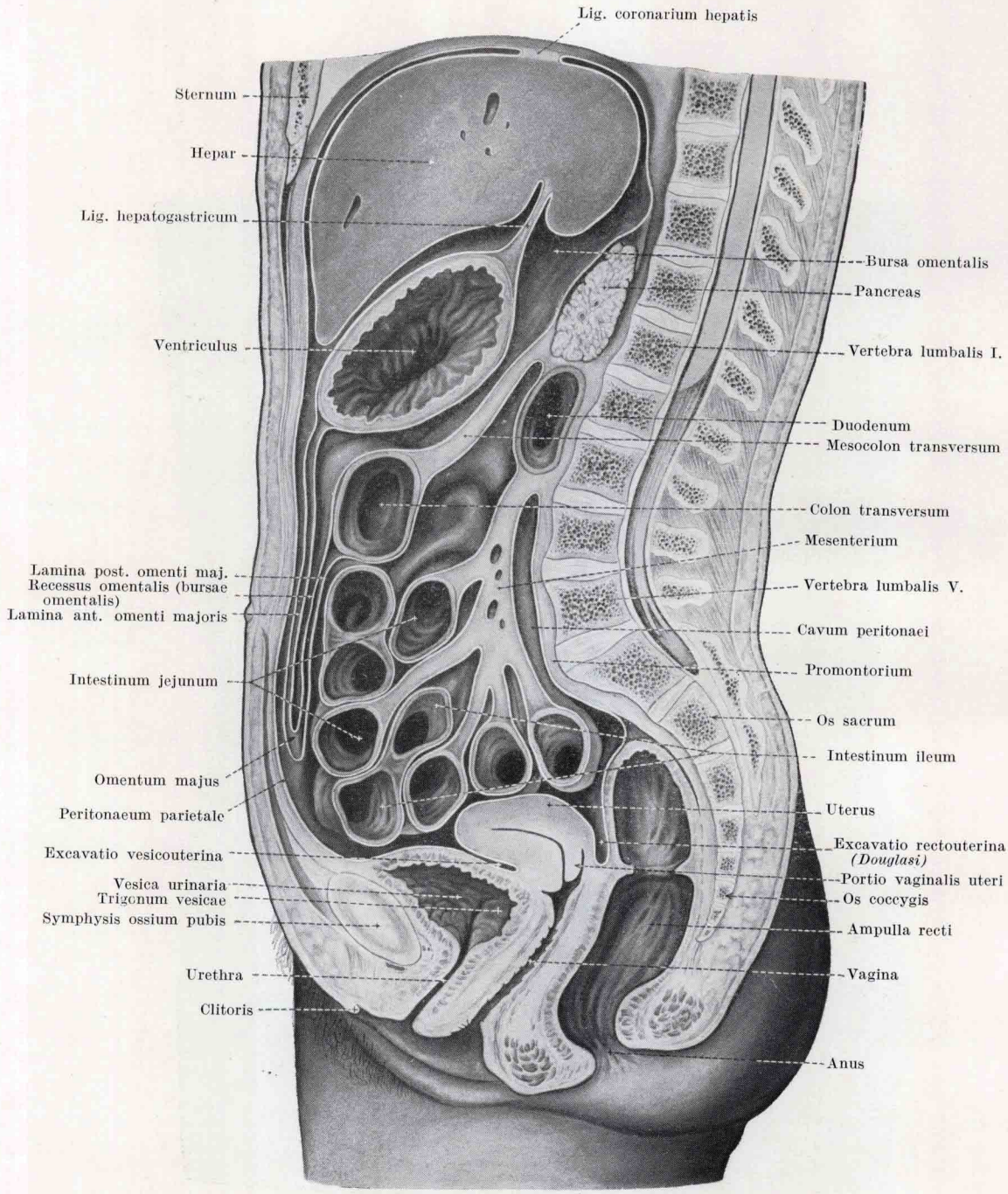


Fig. 78. CAVUM ABDOMINIS. SECTIO SAGITTALIS

APPARATUS RESPIRATORIUS

LÉGZŐRENDSZER

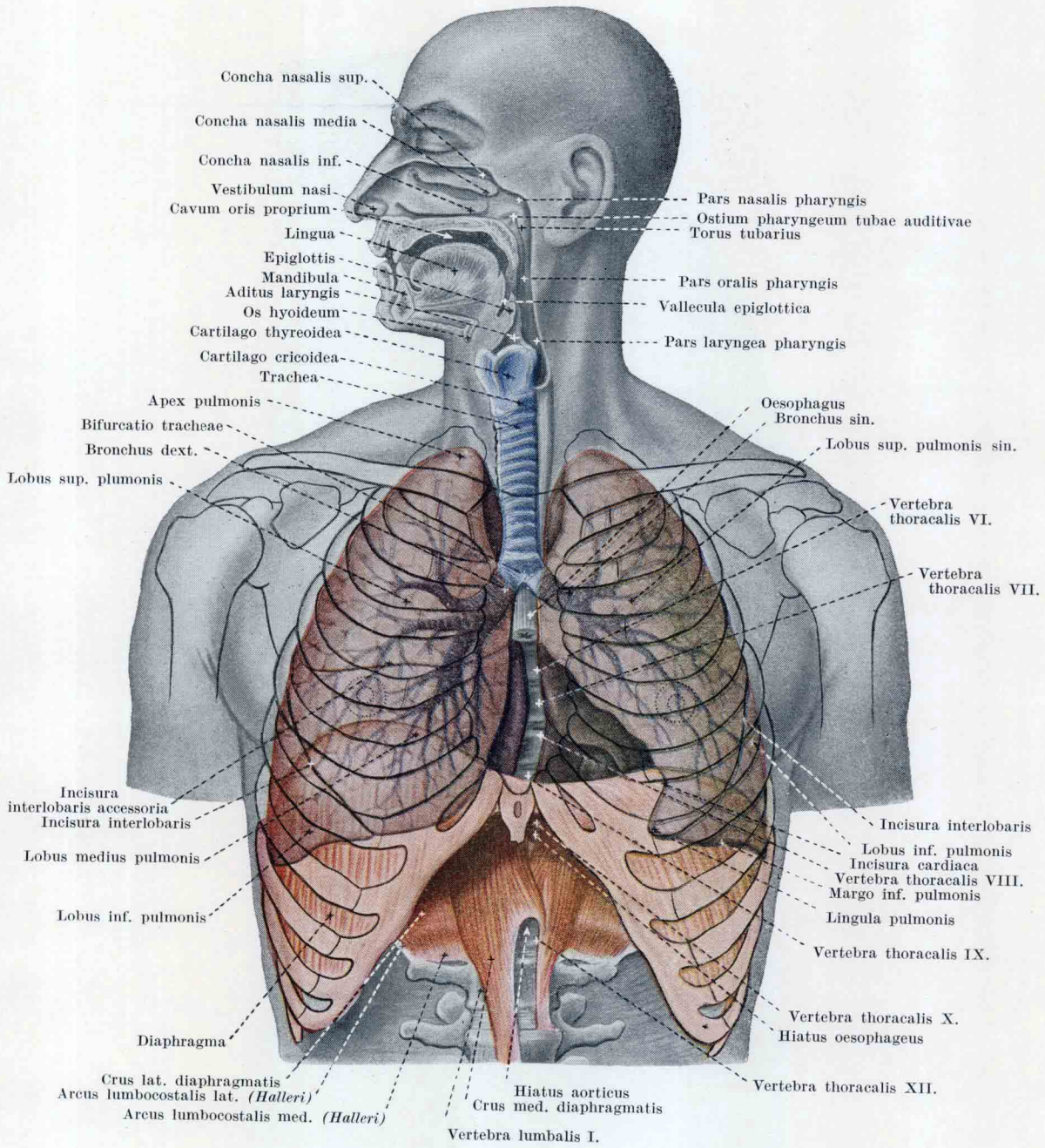


Fig. 79. APPARATUS RESPIRATORIUS

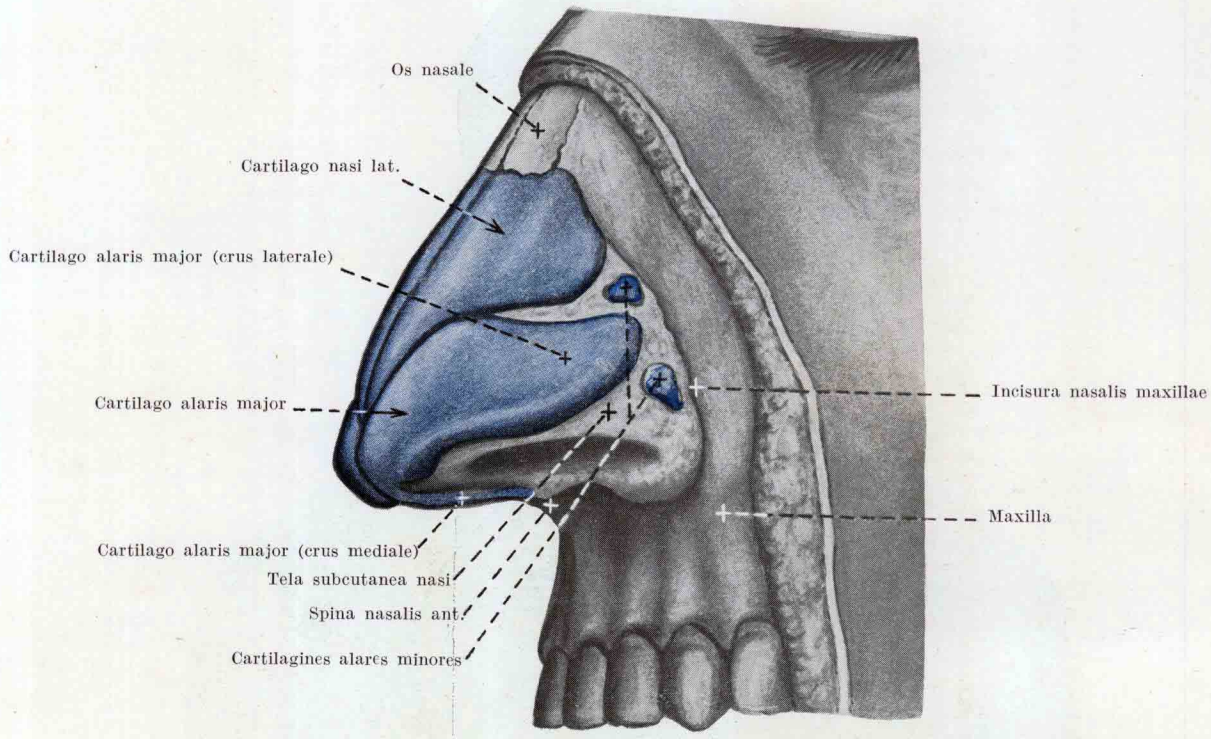


Fig. 80. CARTILAGINES NASI

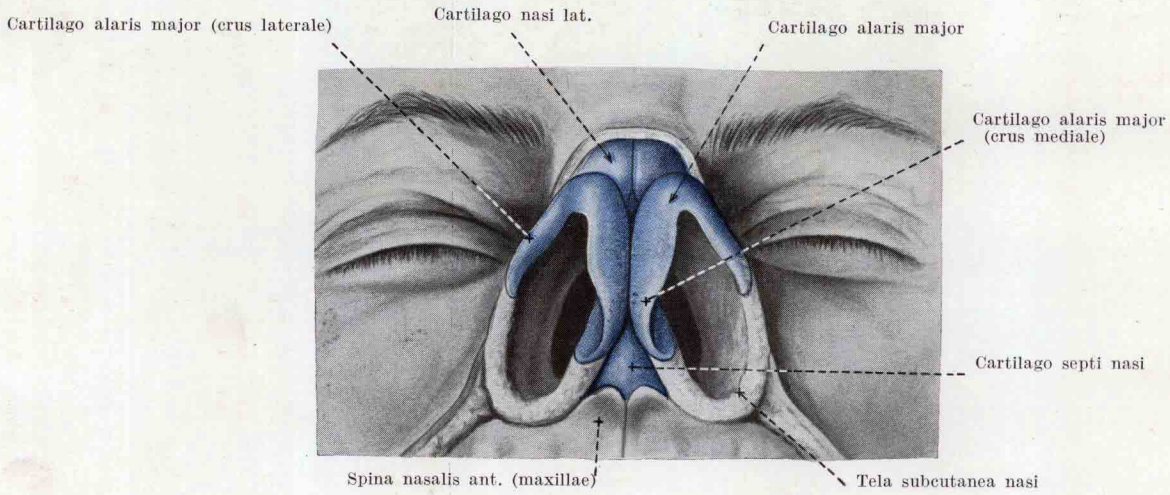


Fig. 81. CARTILAGINES NASI

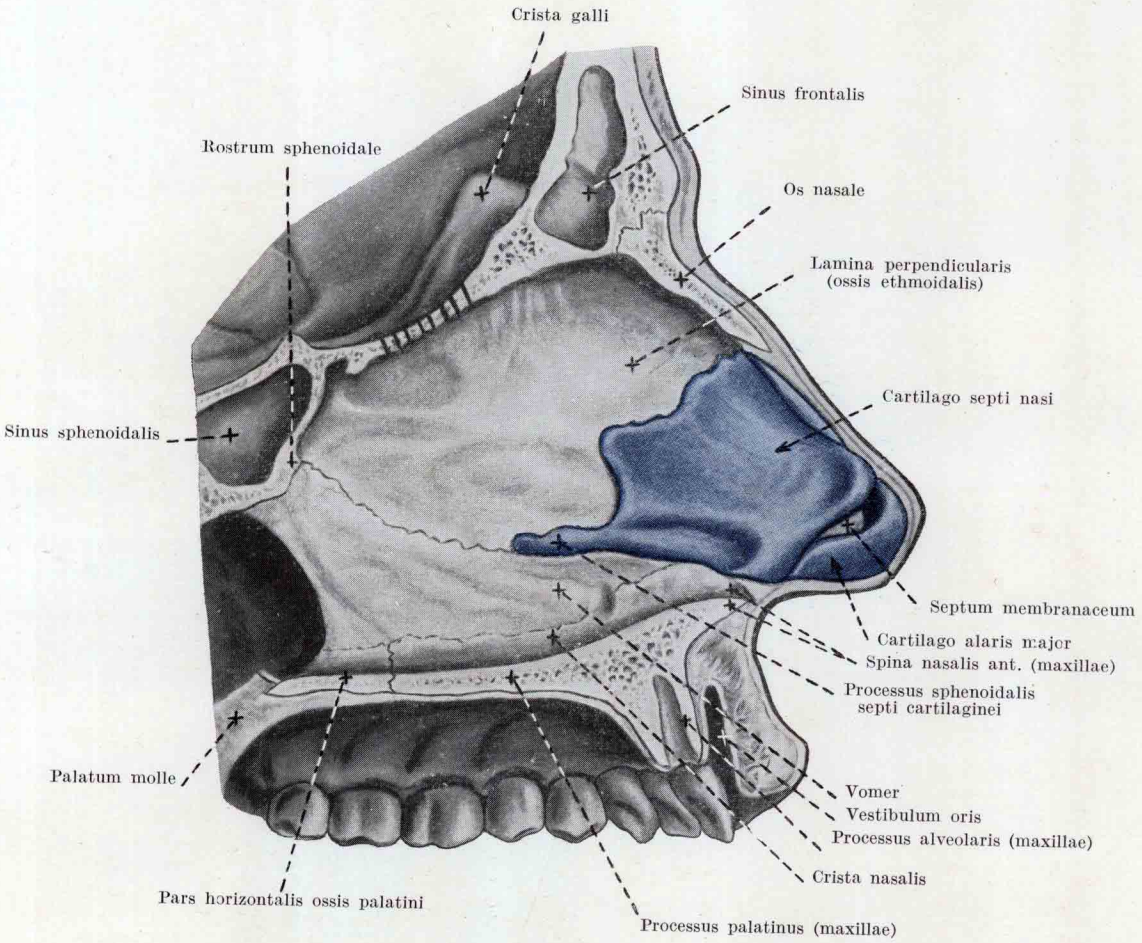


Fig. 82. SEPTUM NASI

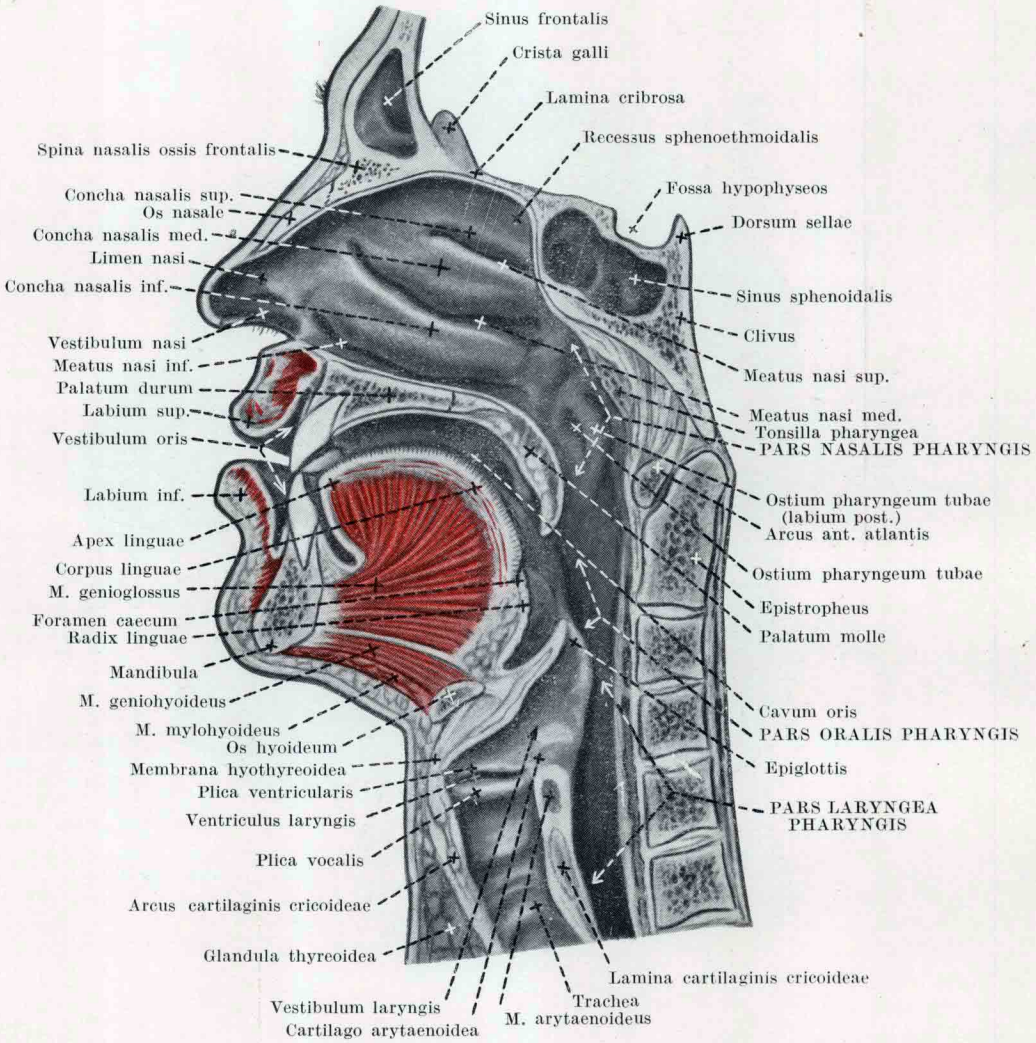


Fig. 83. CAVUM NASI, ORIS, LARYNGIS ET PHARYNGIS

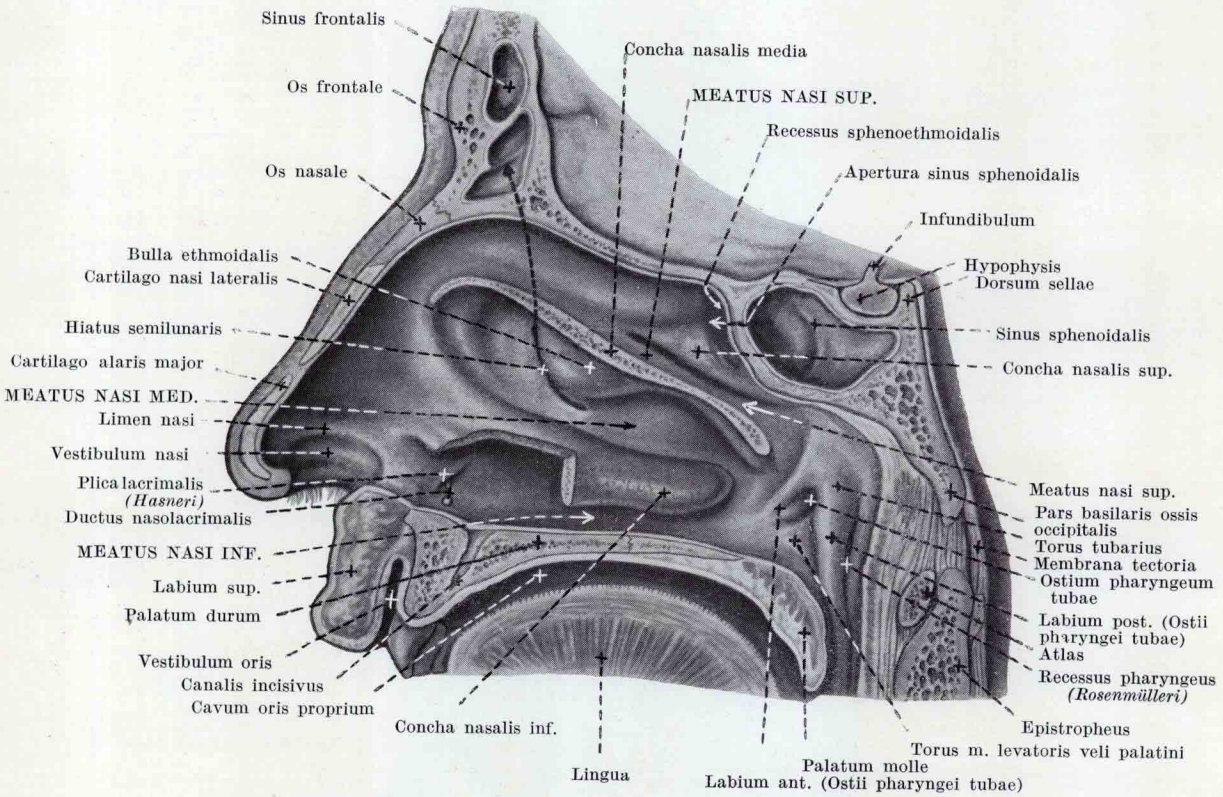


Fig. 84. CAVUM NASI, PARIES LATERALIS

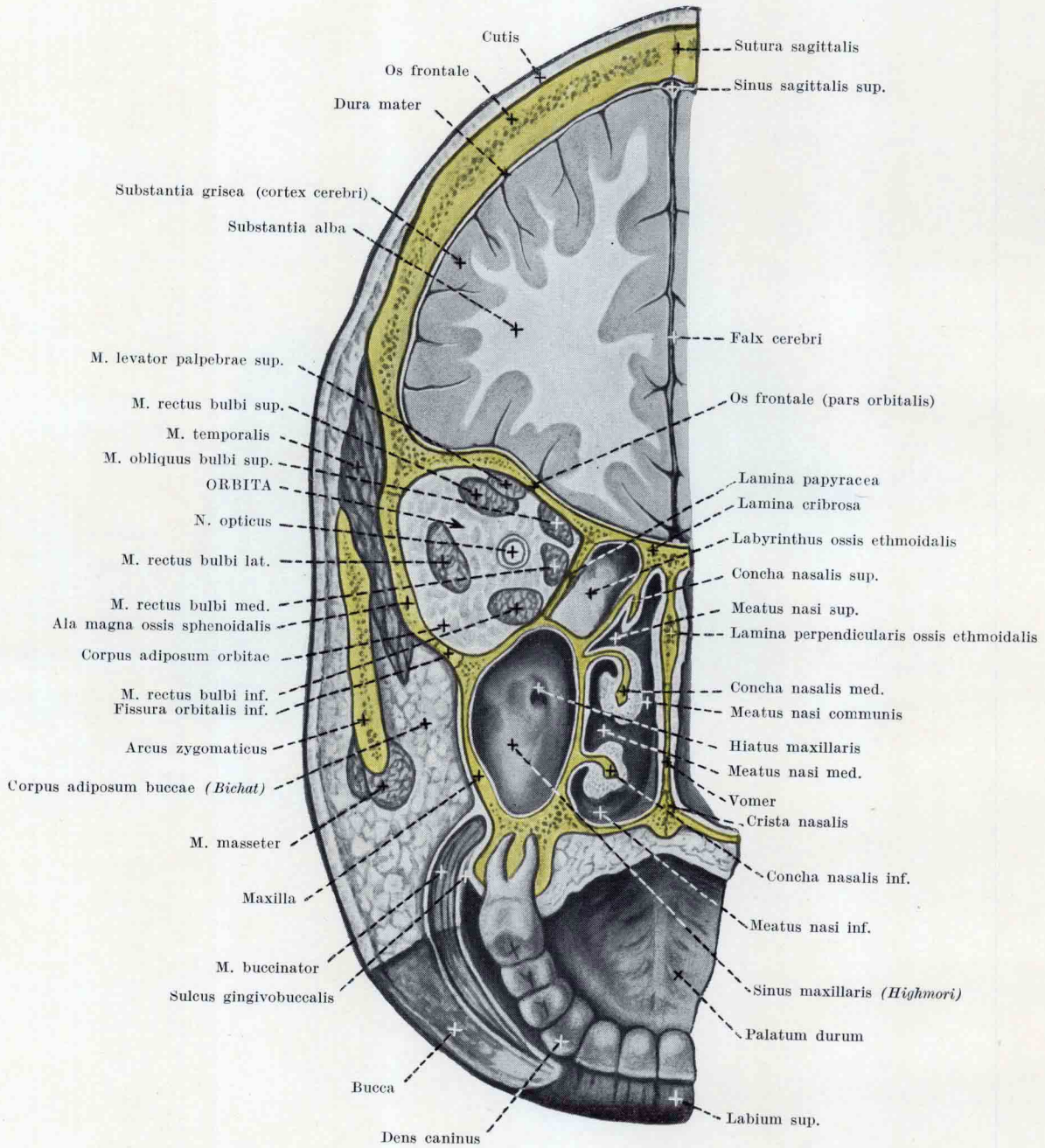


Fig. 85. SECTIO FRONTALIS FACIEI

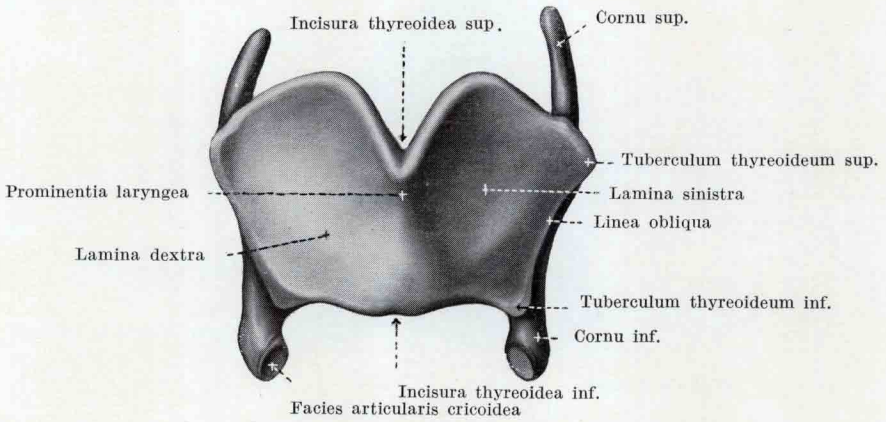


Fig. 86. CARTILAGO THYREOIDEA

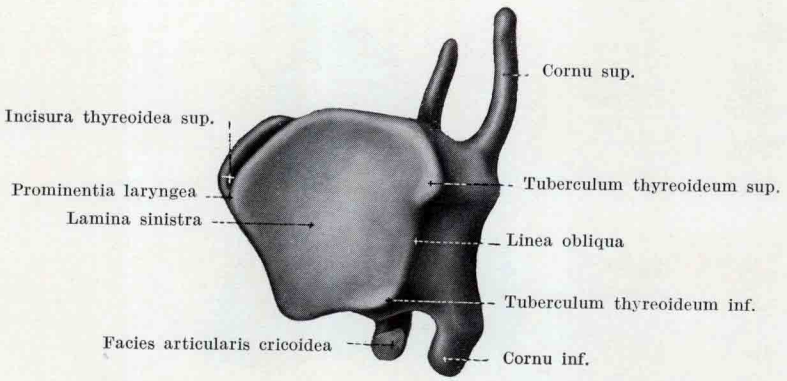


Fig. 87. CARTILAGO THYREOIDEA

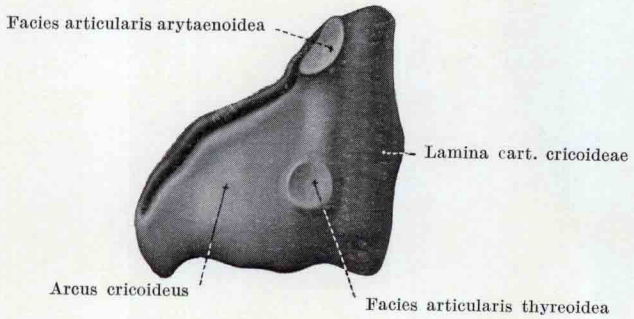


Fig. 88. CARTILAGO CRICOIDEA

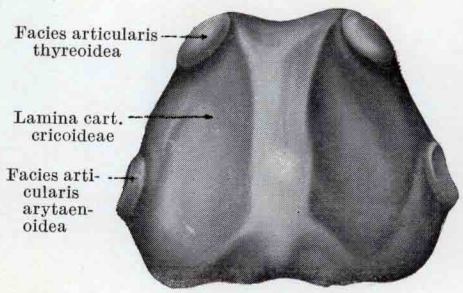


Fig. 89. CARTILAGO CRICOIDEA

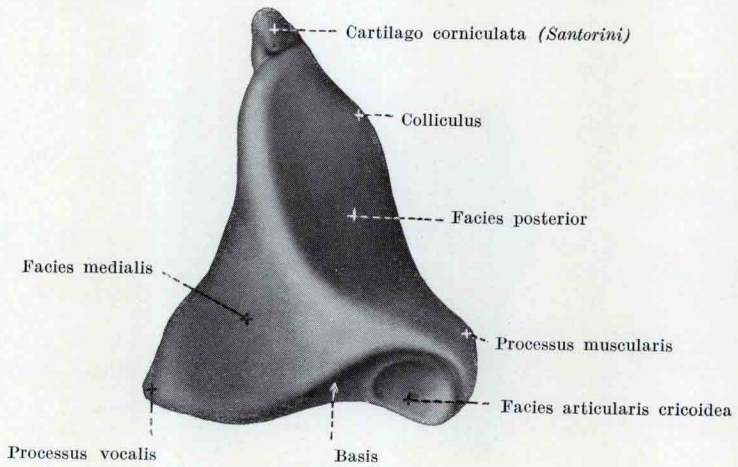


Fig. 90. CARTILAGO ARYTAENOIDEA

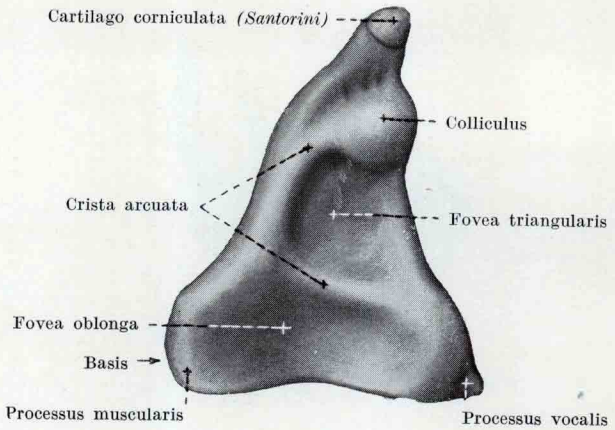


Fig. 91. CARTILAGO ARYTAENOIDEA

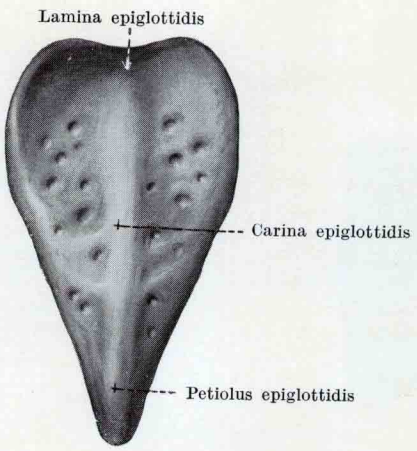


Fig. 92. EPIGLOTTIS

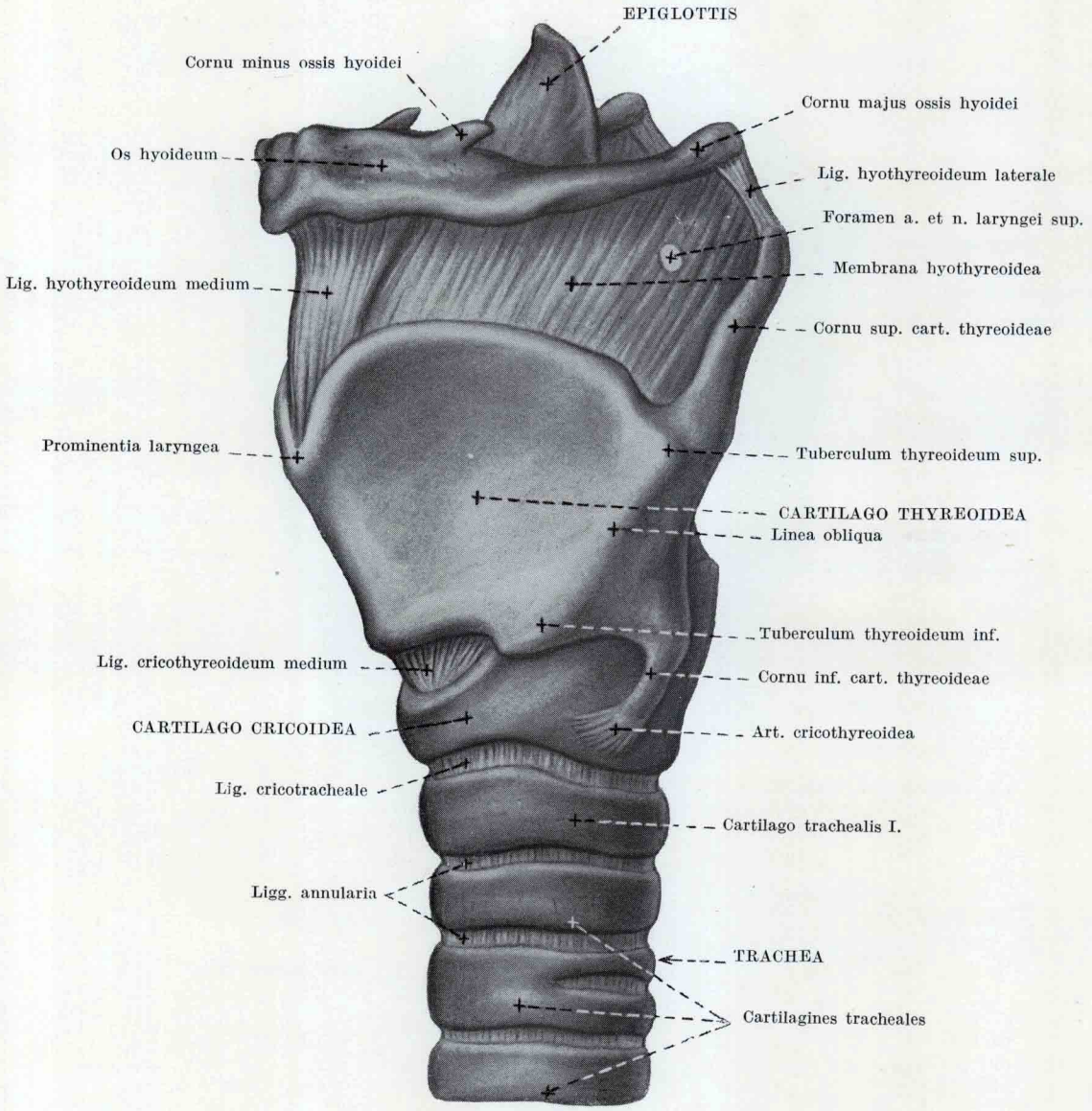


Fig. 93. LIGAMENTA LARYNGIS

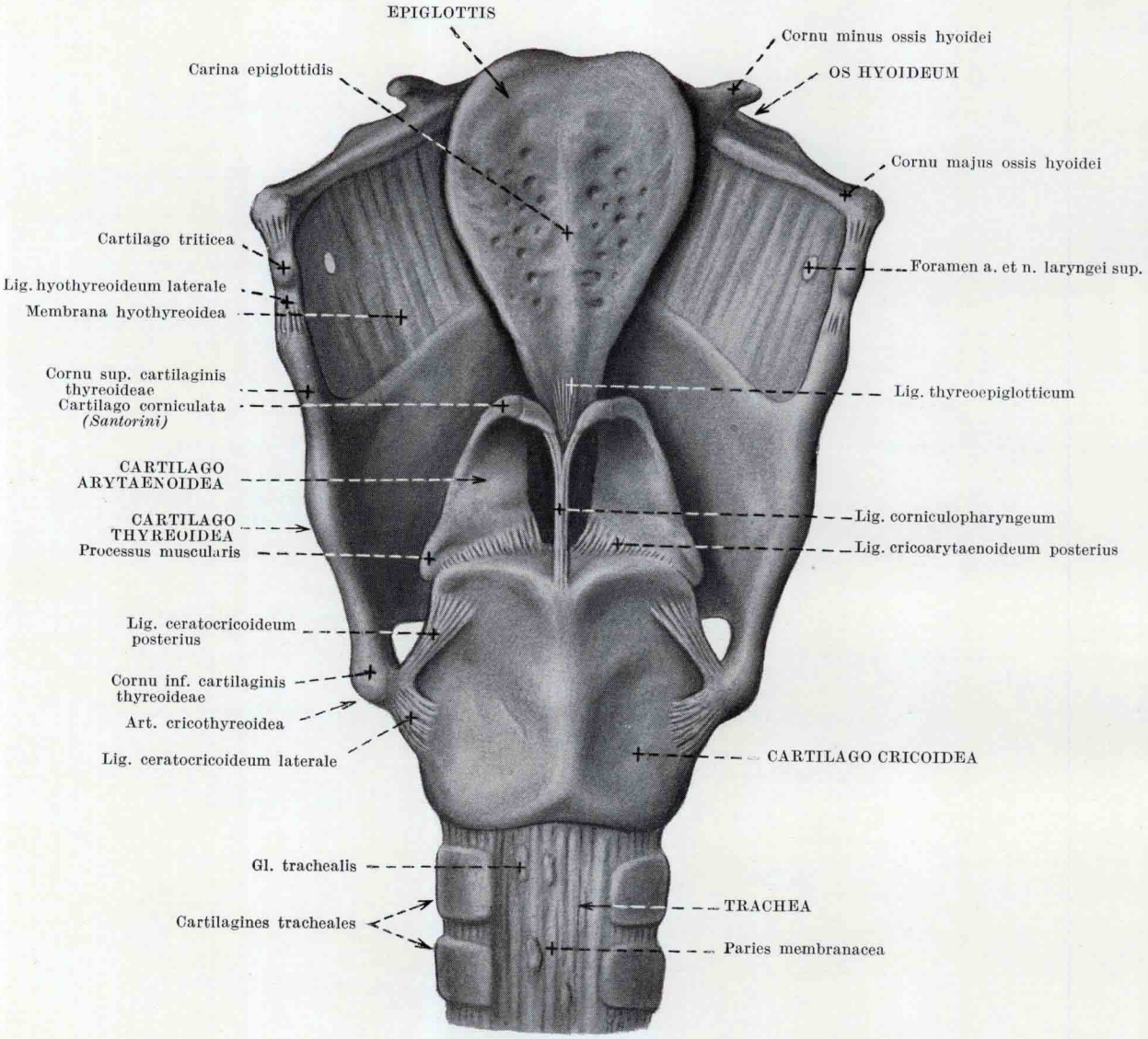


Fig. 94. LIGAMENTA LARYNGIS

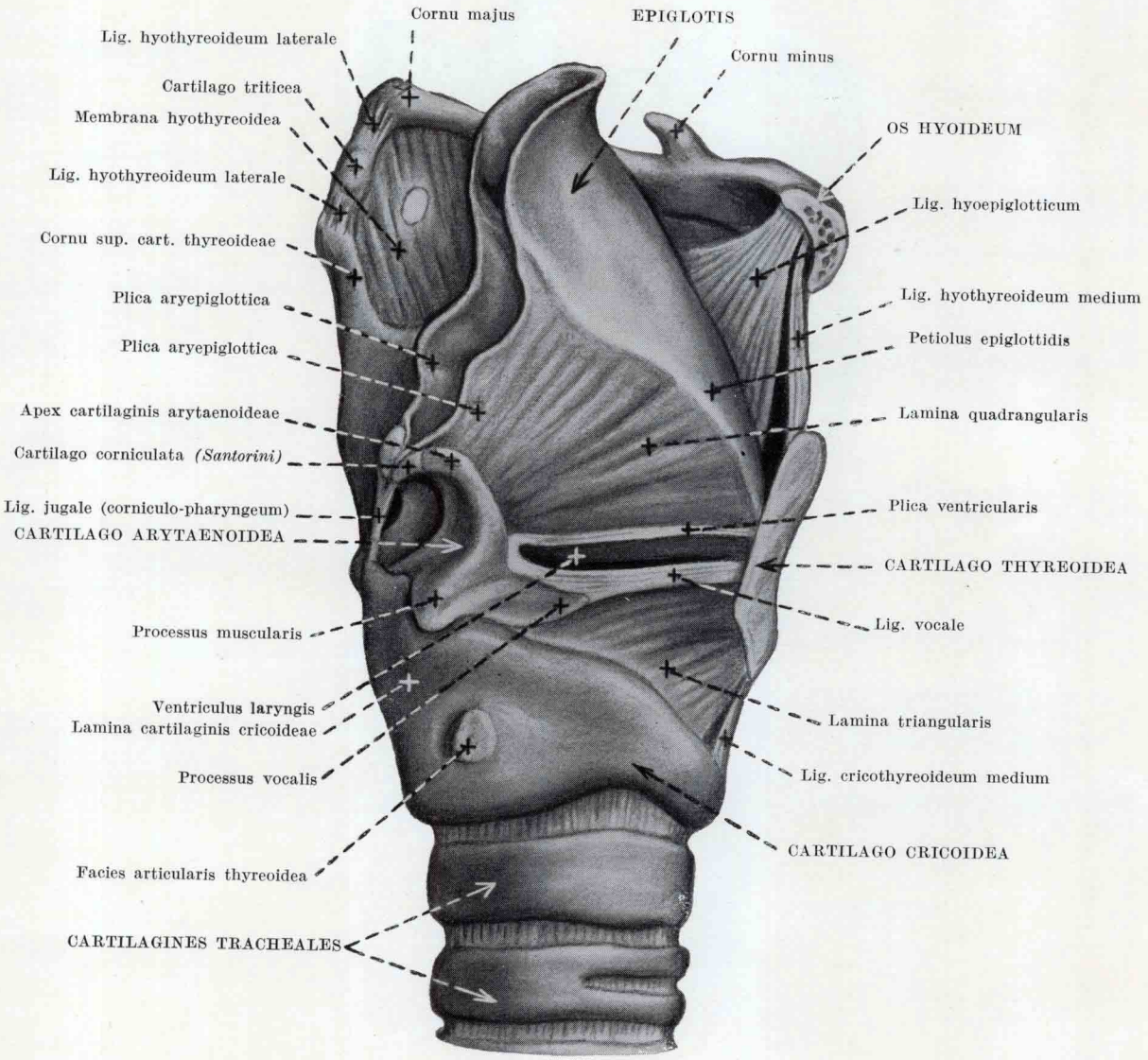


Fig. 95. MEMBRANA ELASTICA, PLICAE ET LIGAMENTA LARYNGIS

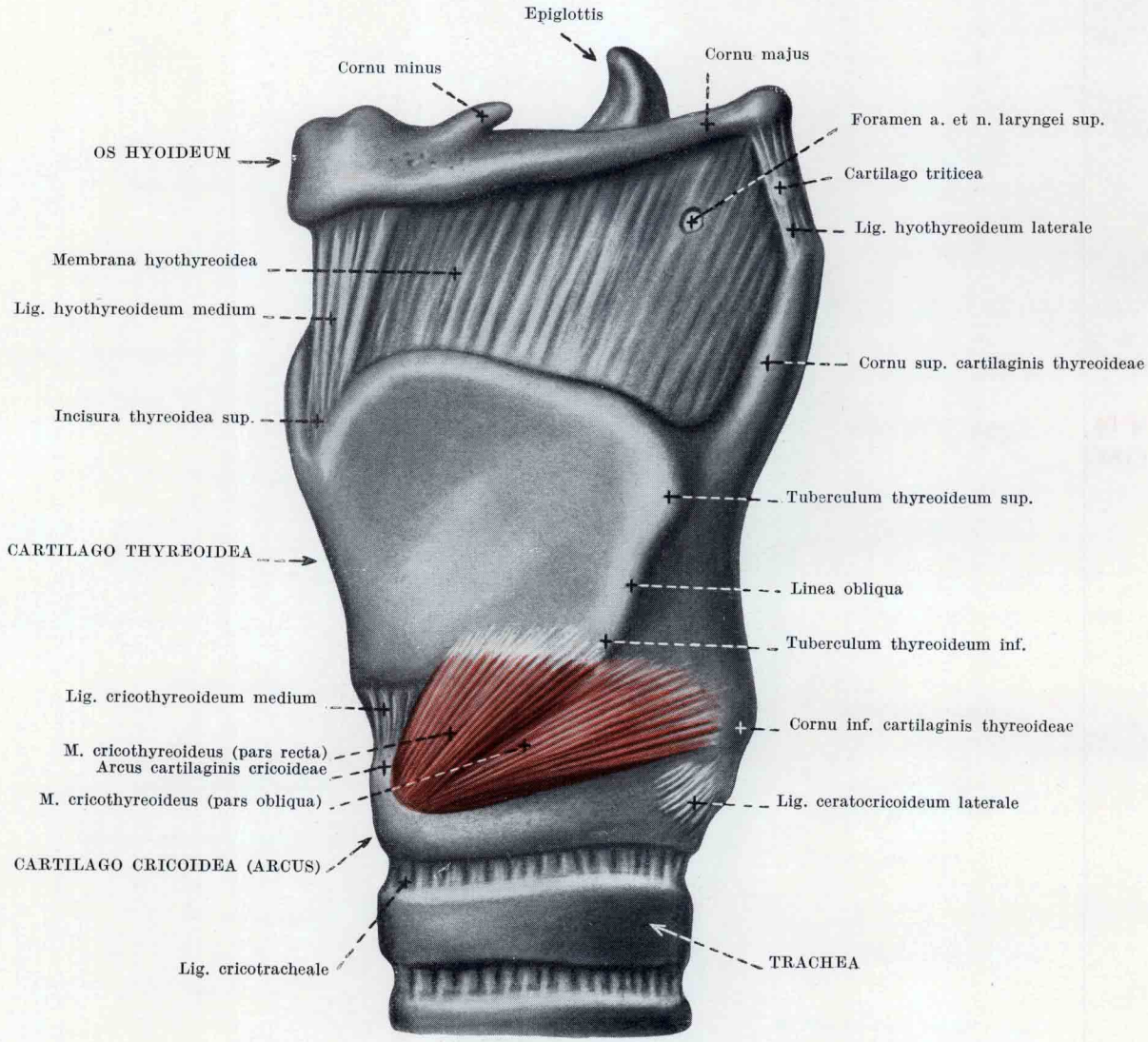


Fig. 96. MUSCULI LARYNGIS. M. CRICOTHYREOIDEUS

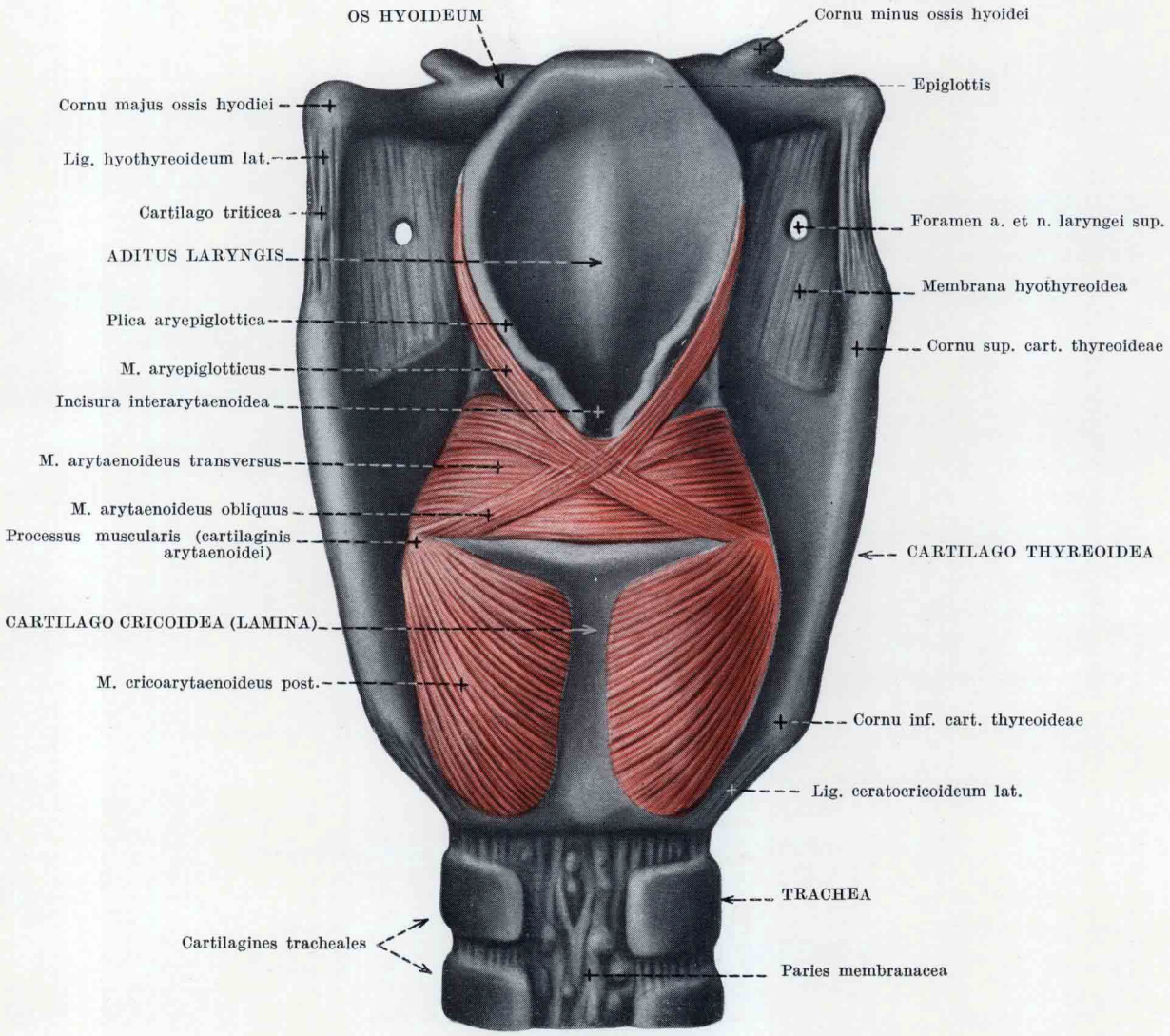


Fig. 97. MUSCULI LARYNGIS

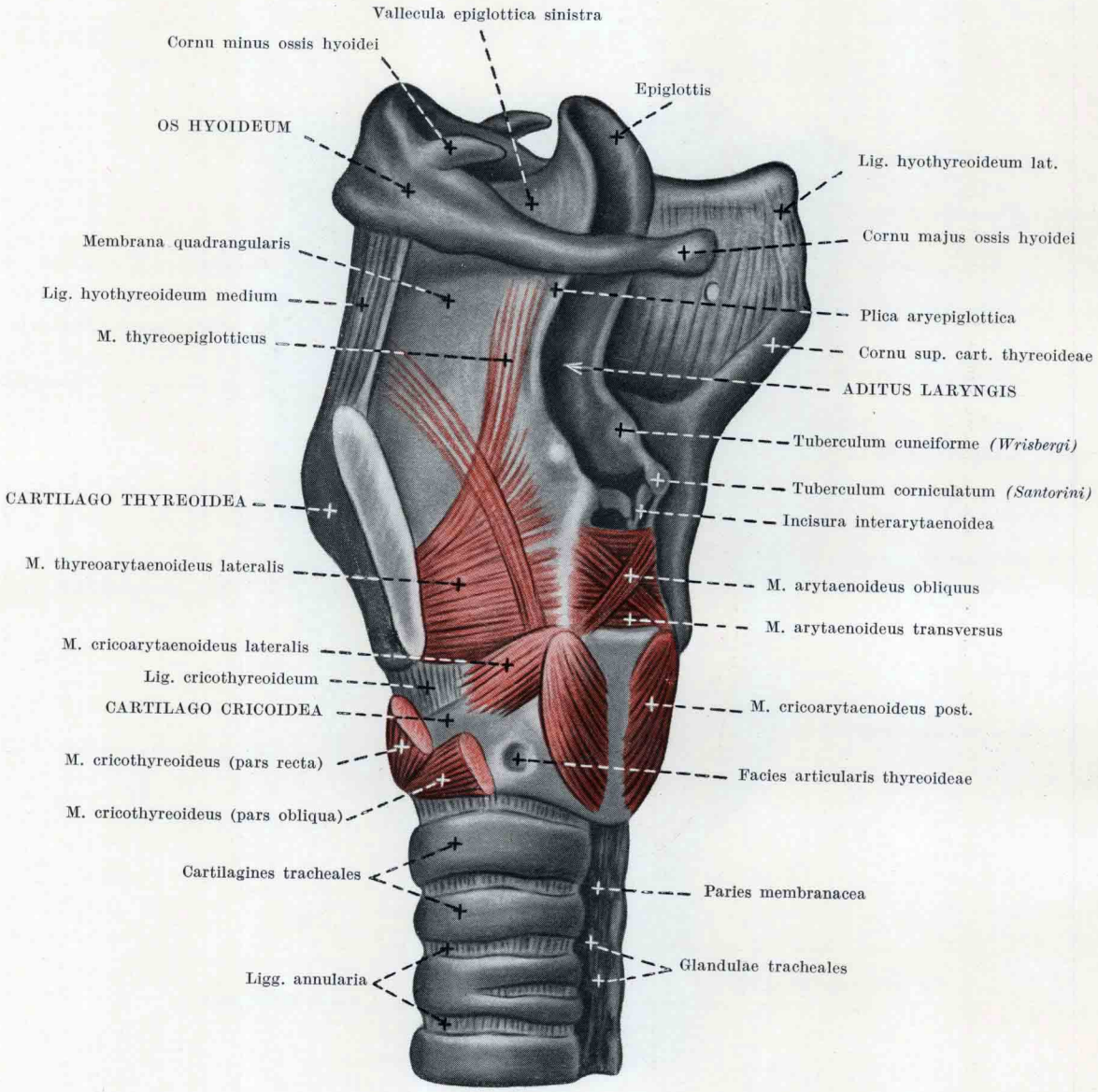


Fig. 98. MUSCULI LARYNGIS

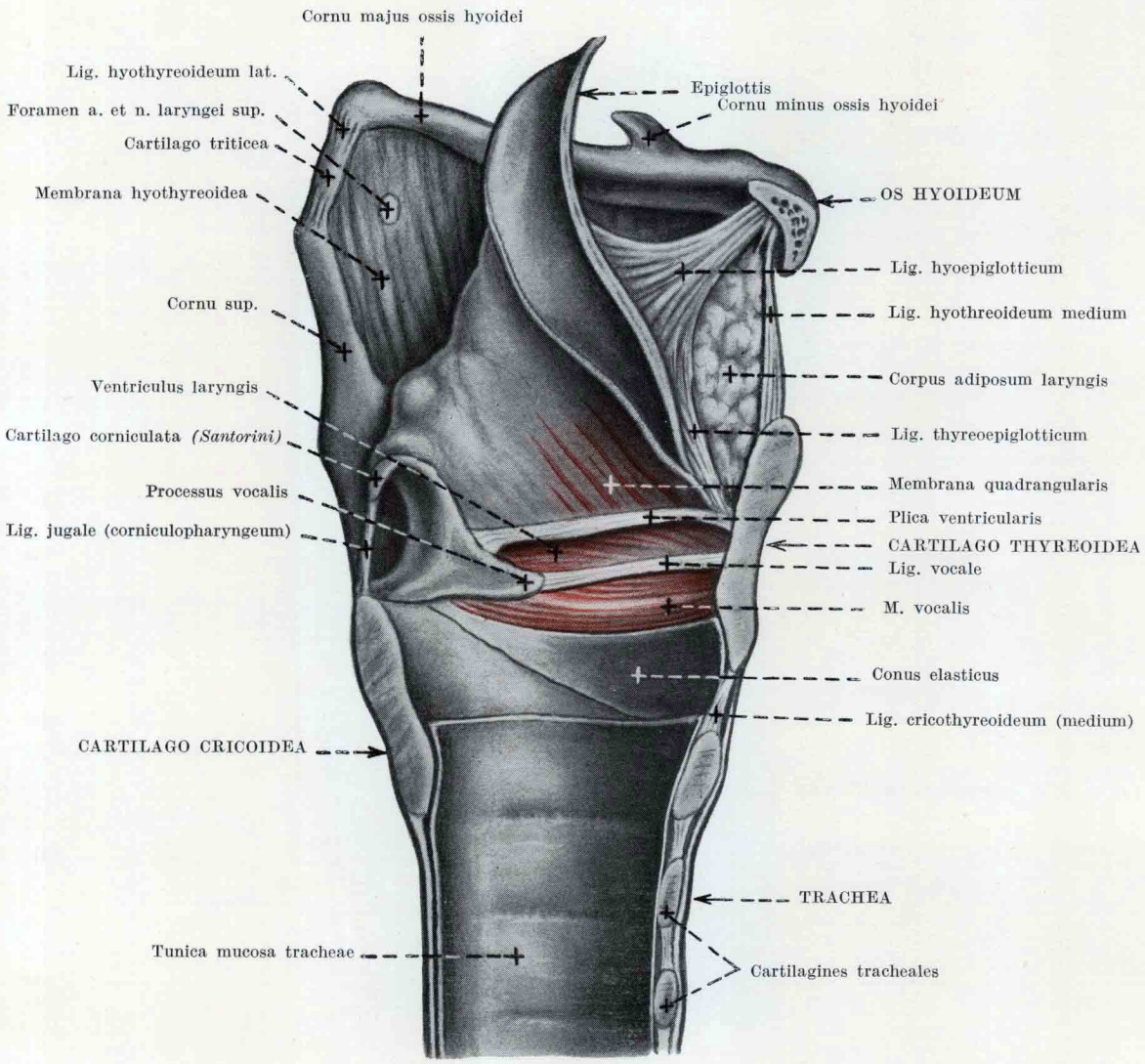


Fig. 99. LIGAMENTUM VOCALE

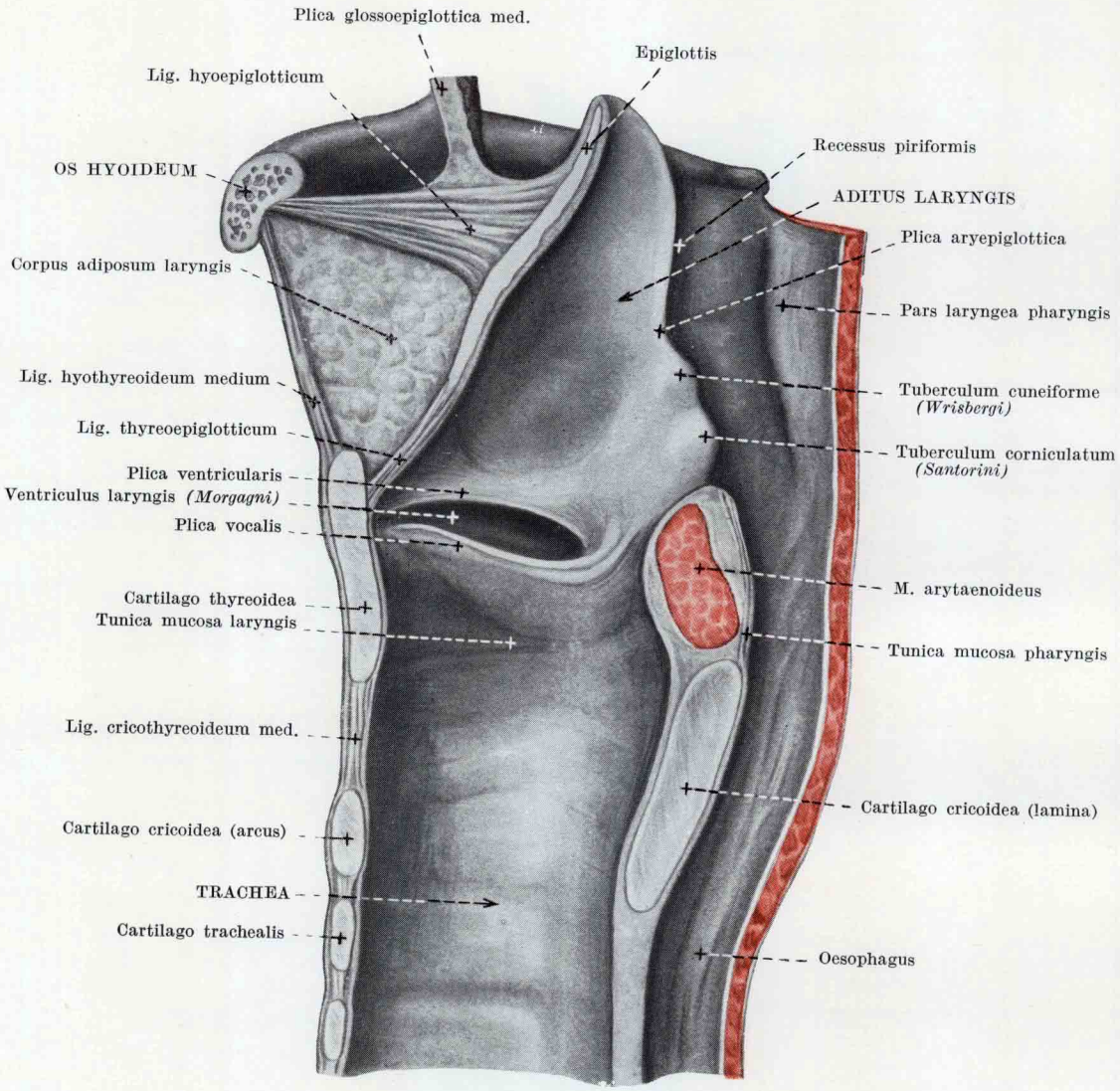


Fig. 100. SECTIO SAGITTALIS LARYNGIS

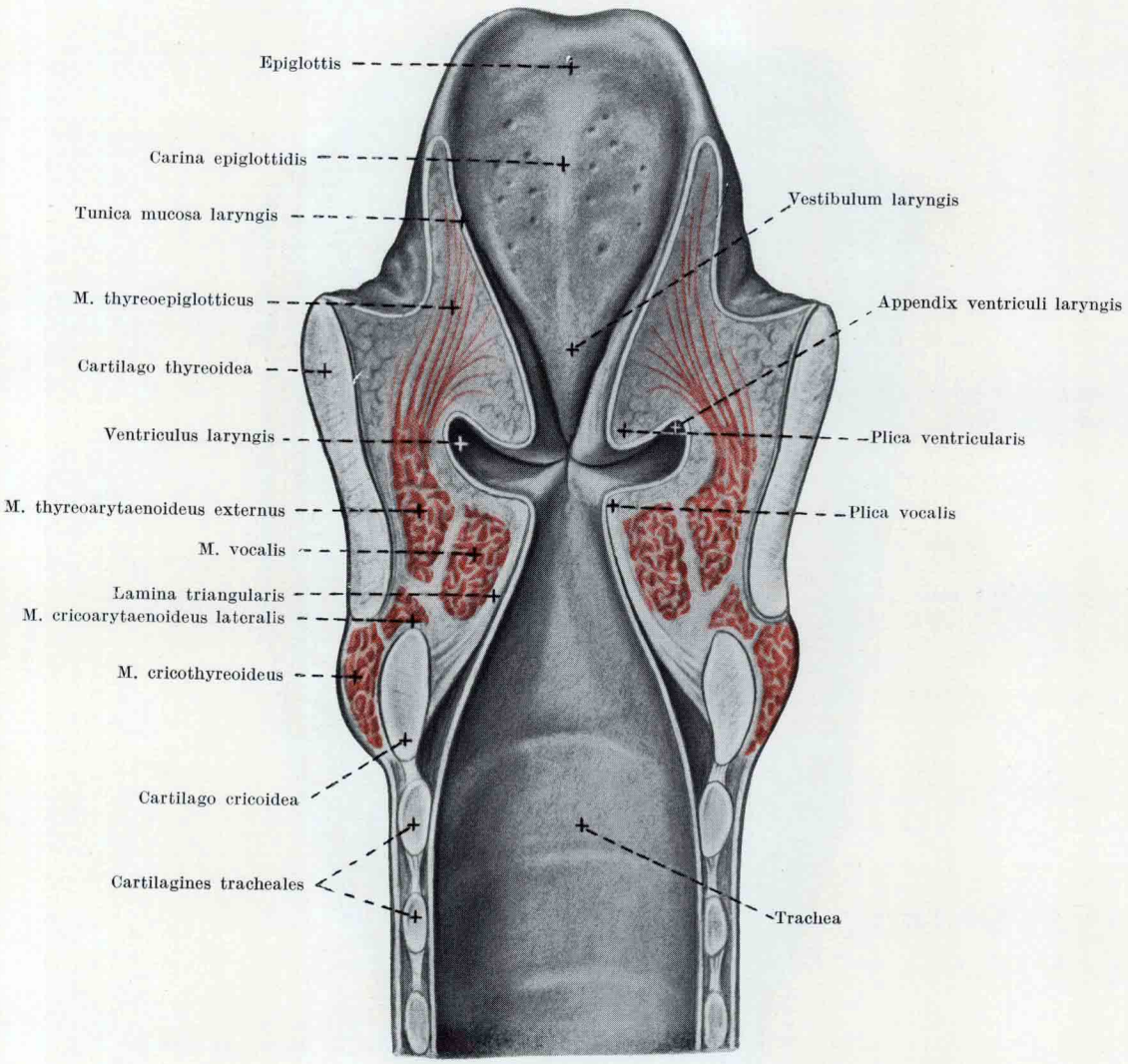


Fig. 101. SECTIO FRONTALIS LARYNGIS

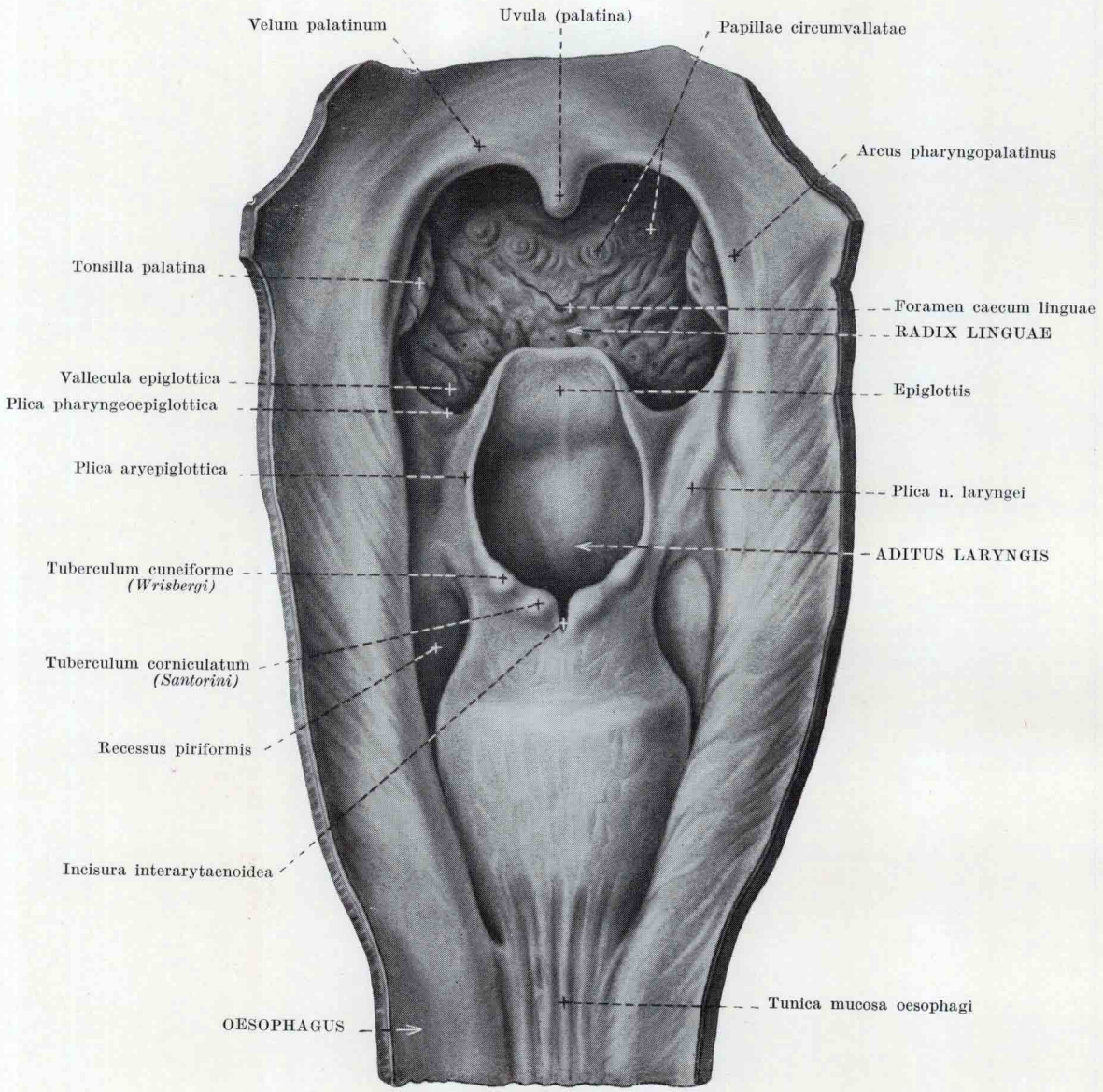


Fig. 102. ADITUS LARYNGIS

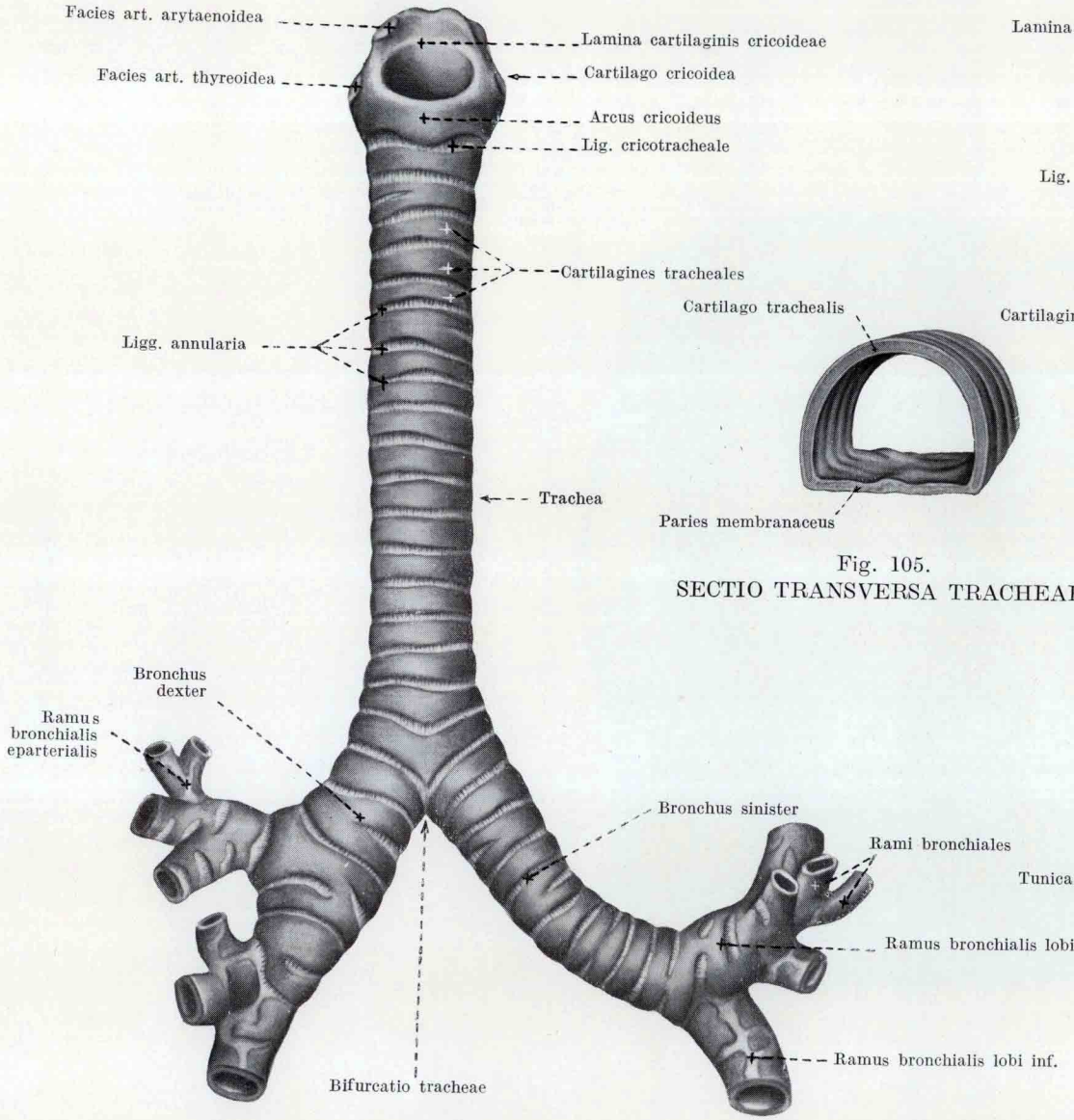


Fig. 103. TRACHEA

Fig. 105.
SECTIO TRANSVERSA TRACHEAE

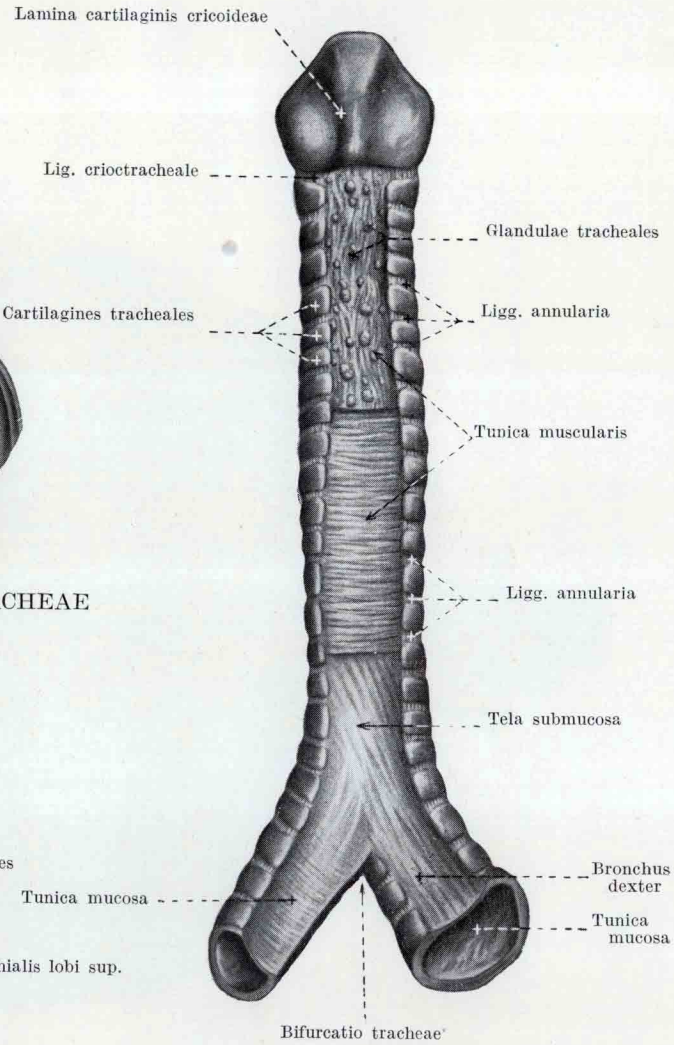


Fig. 104. TRACHEA, PARIES MEMBRANACEA

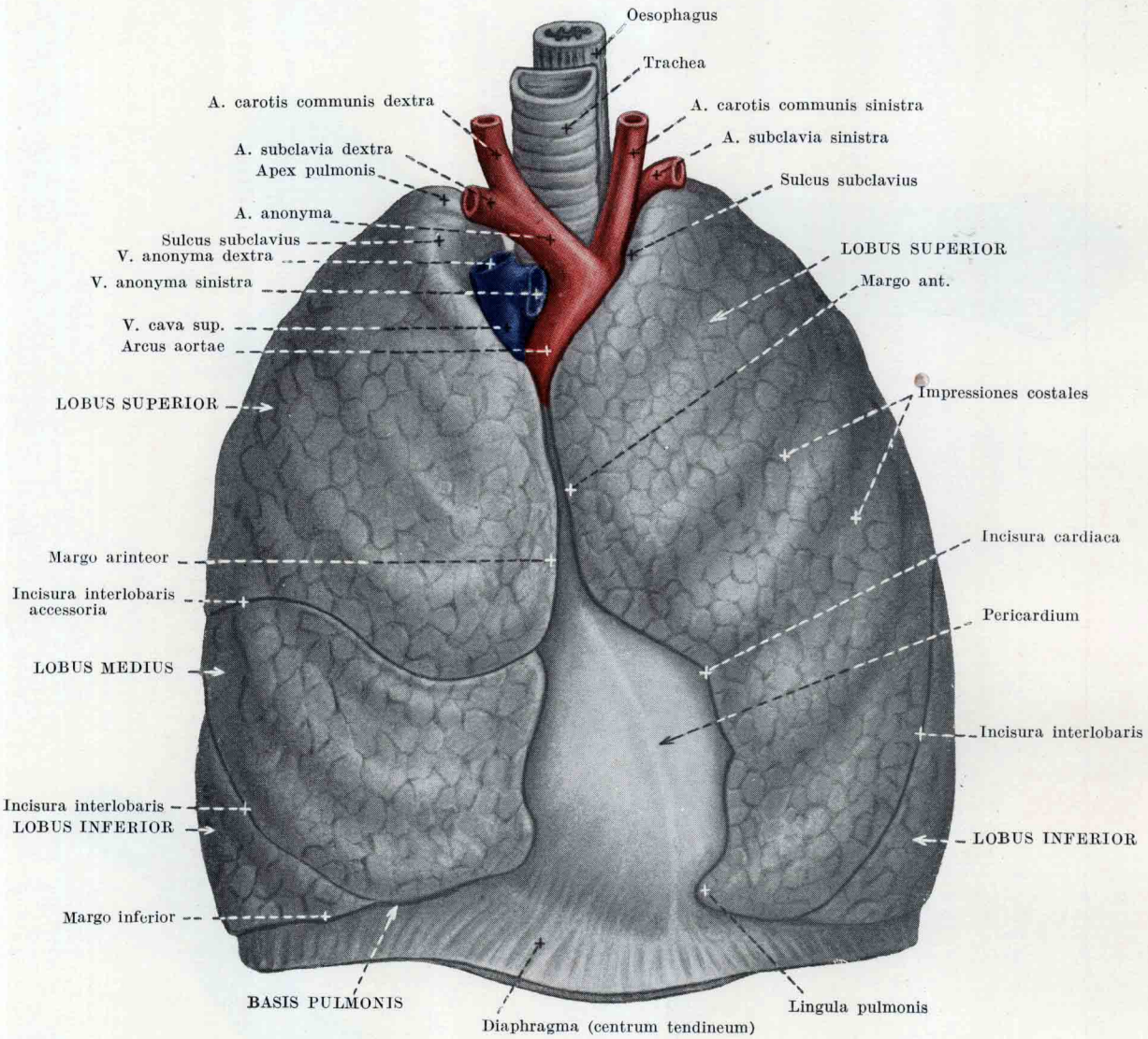


Fig. 106. PULMONES

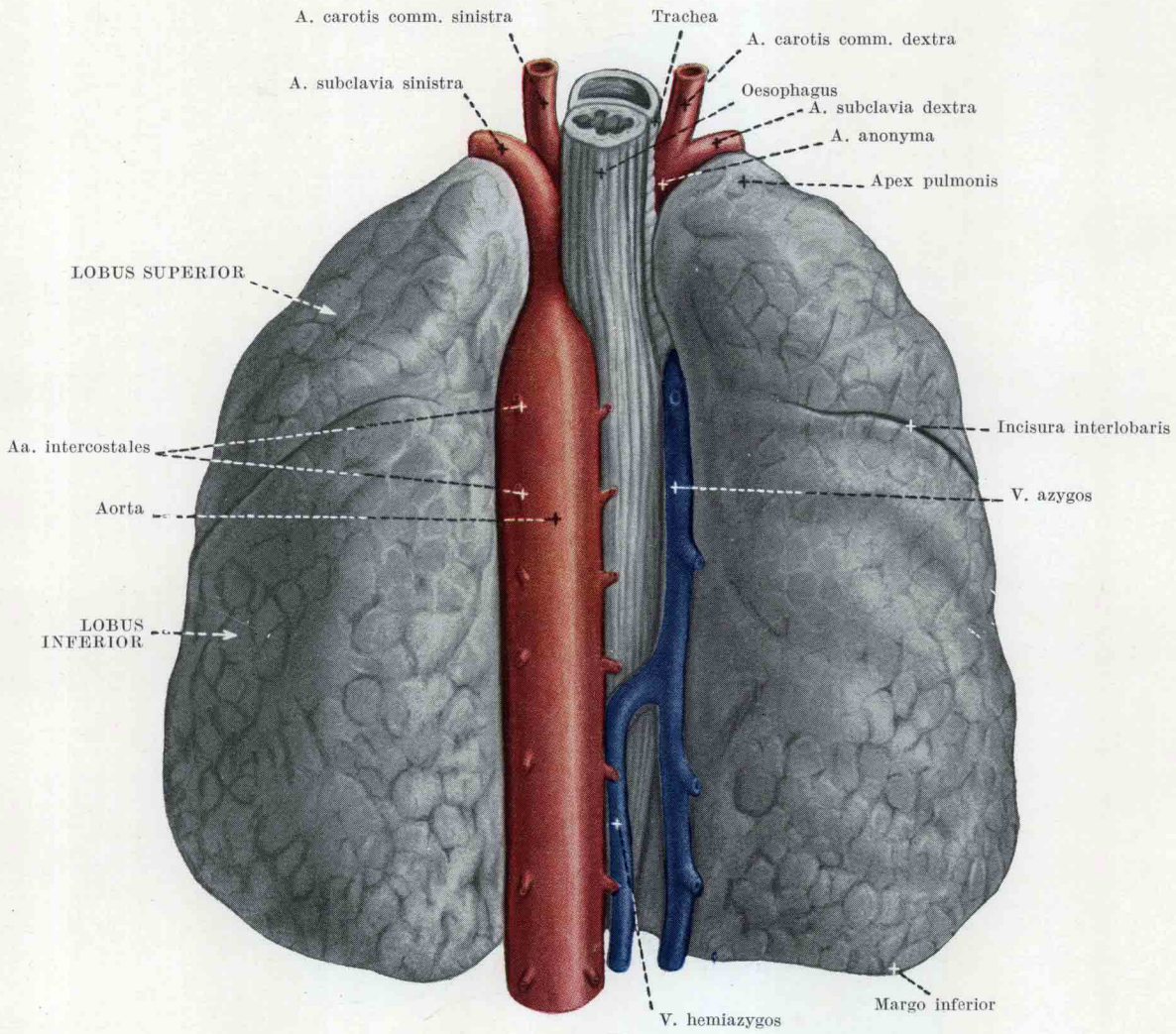


Fig. 107. PULMONES

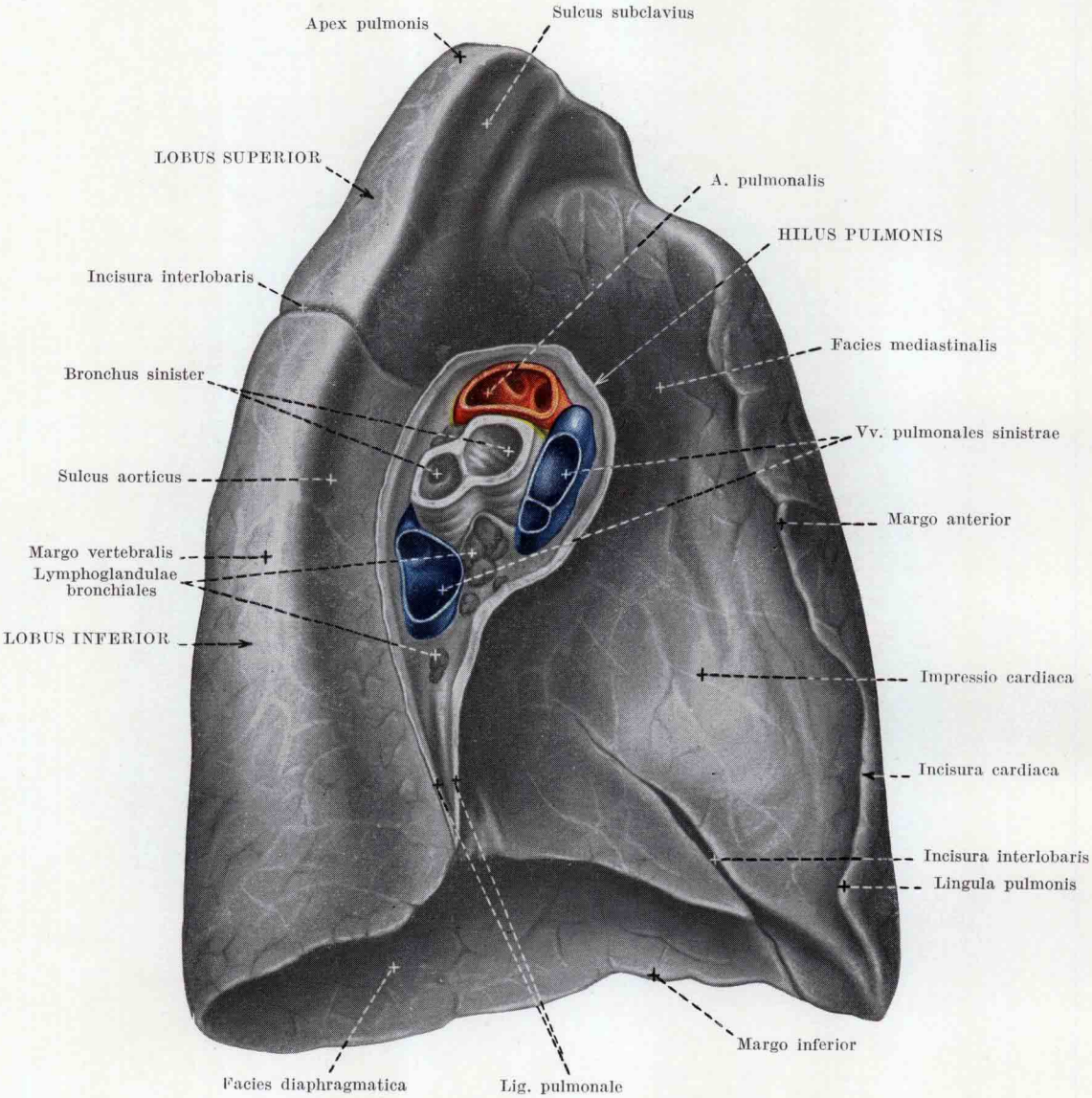


Fig. 108. FACIES MEDIASTINALIS PULMONIS SINISTRI

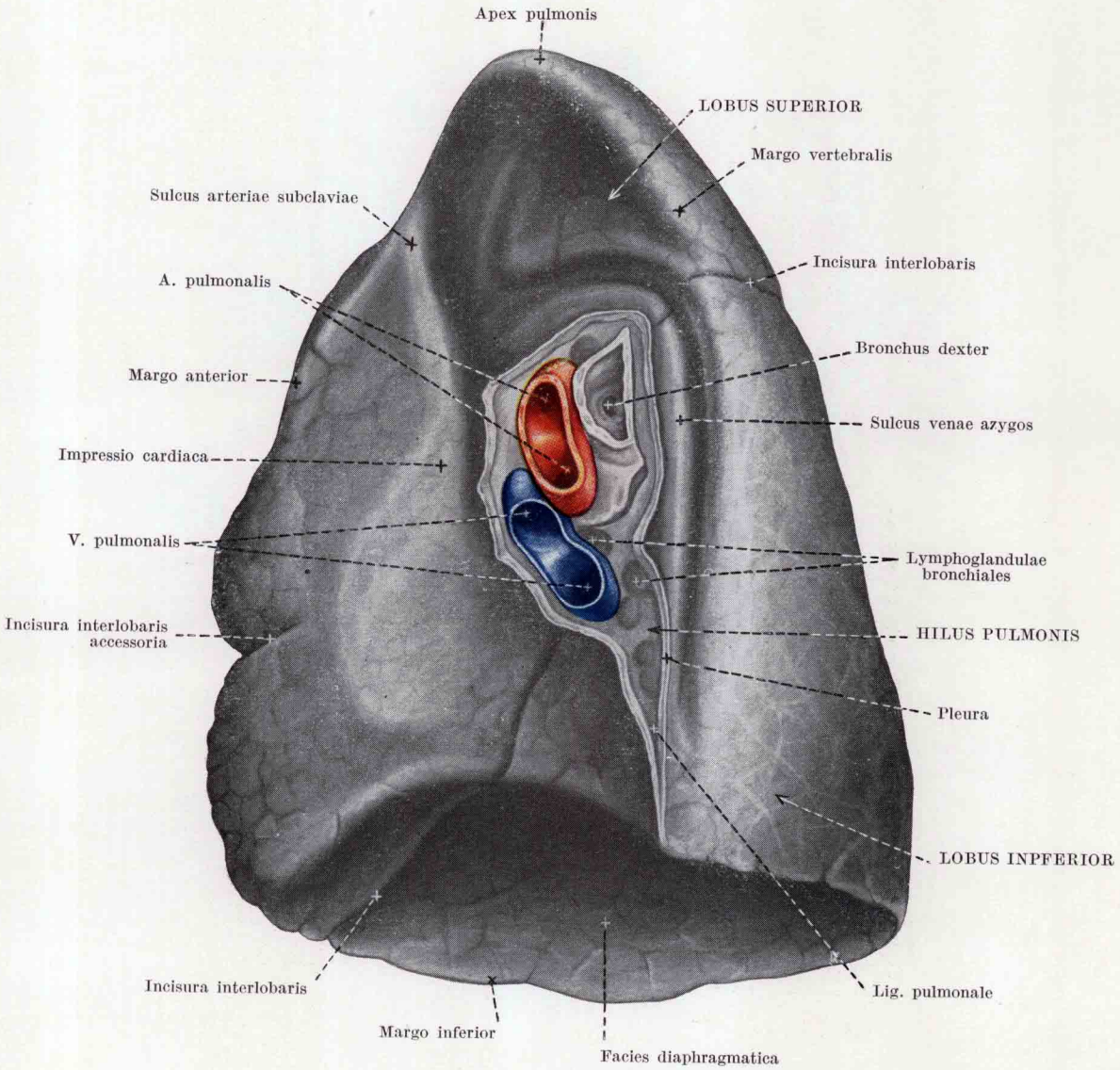


Fig. 109. FACIES MEDIASTINALIS PULMONIS DEXTRI

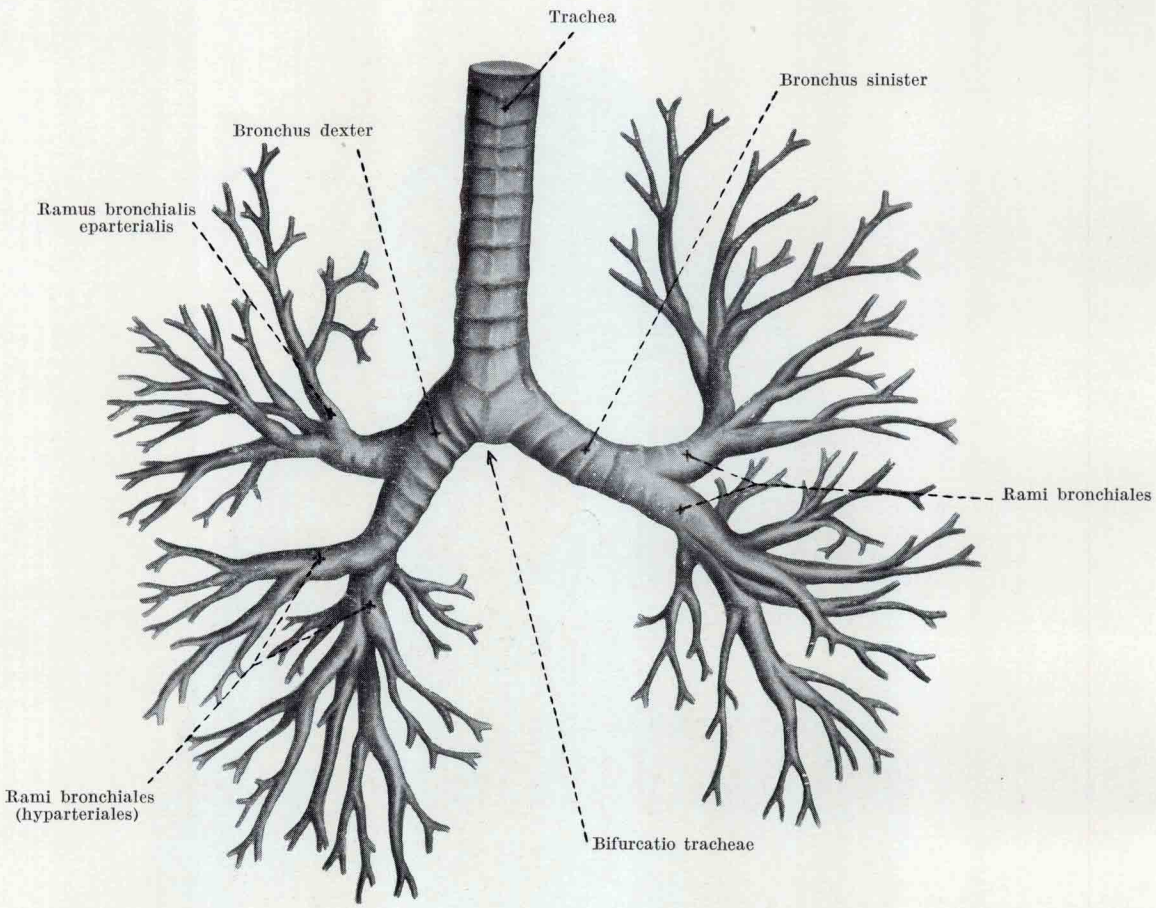


Fig. 110. TRACHEA ET BRONCHI. PRAEPARATUM CORROSUM

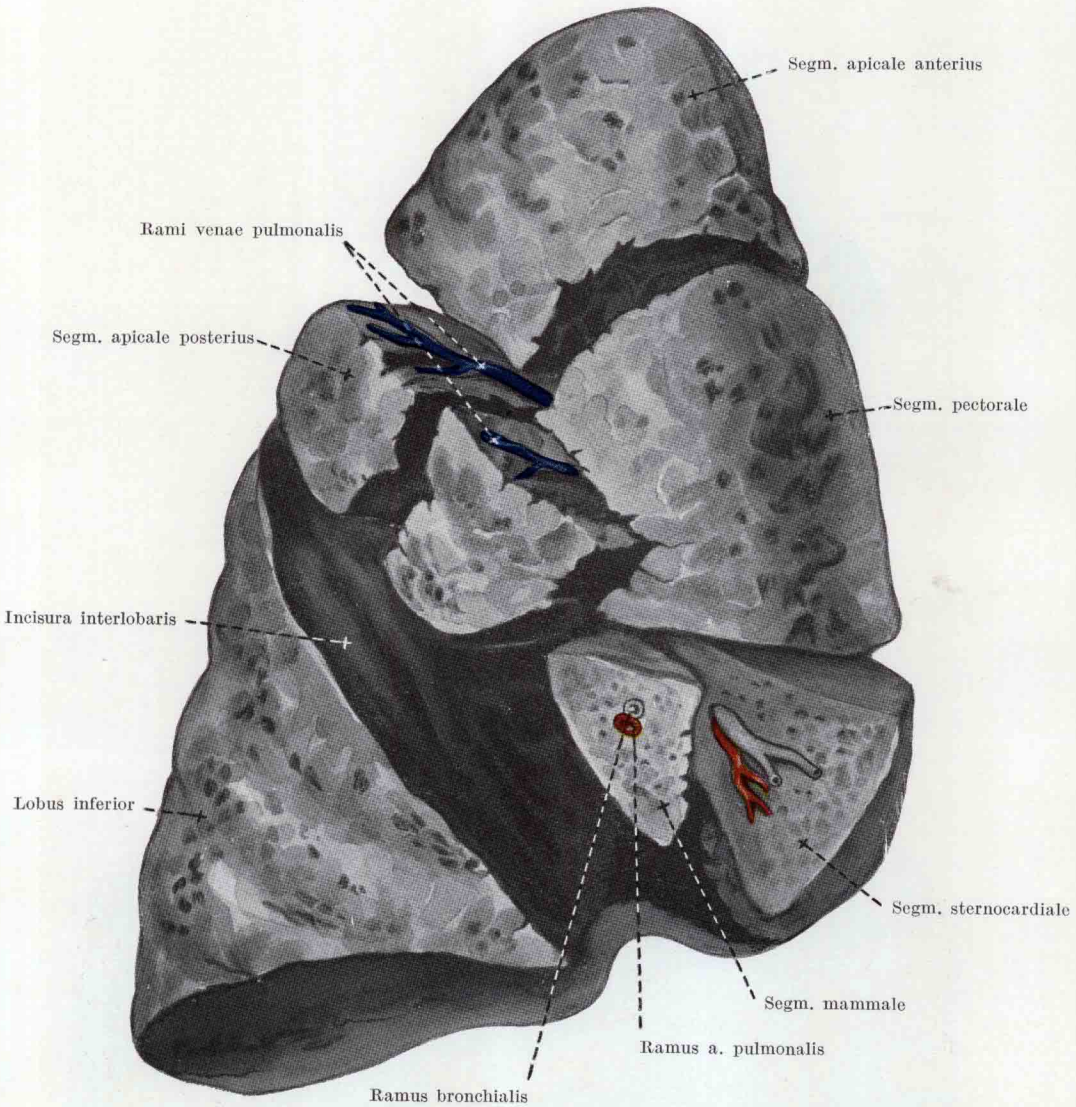


Fig. 111. SEGMENTA BRONCHOPULMONALIA

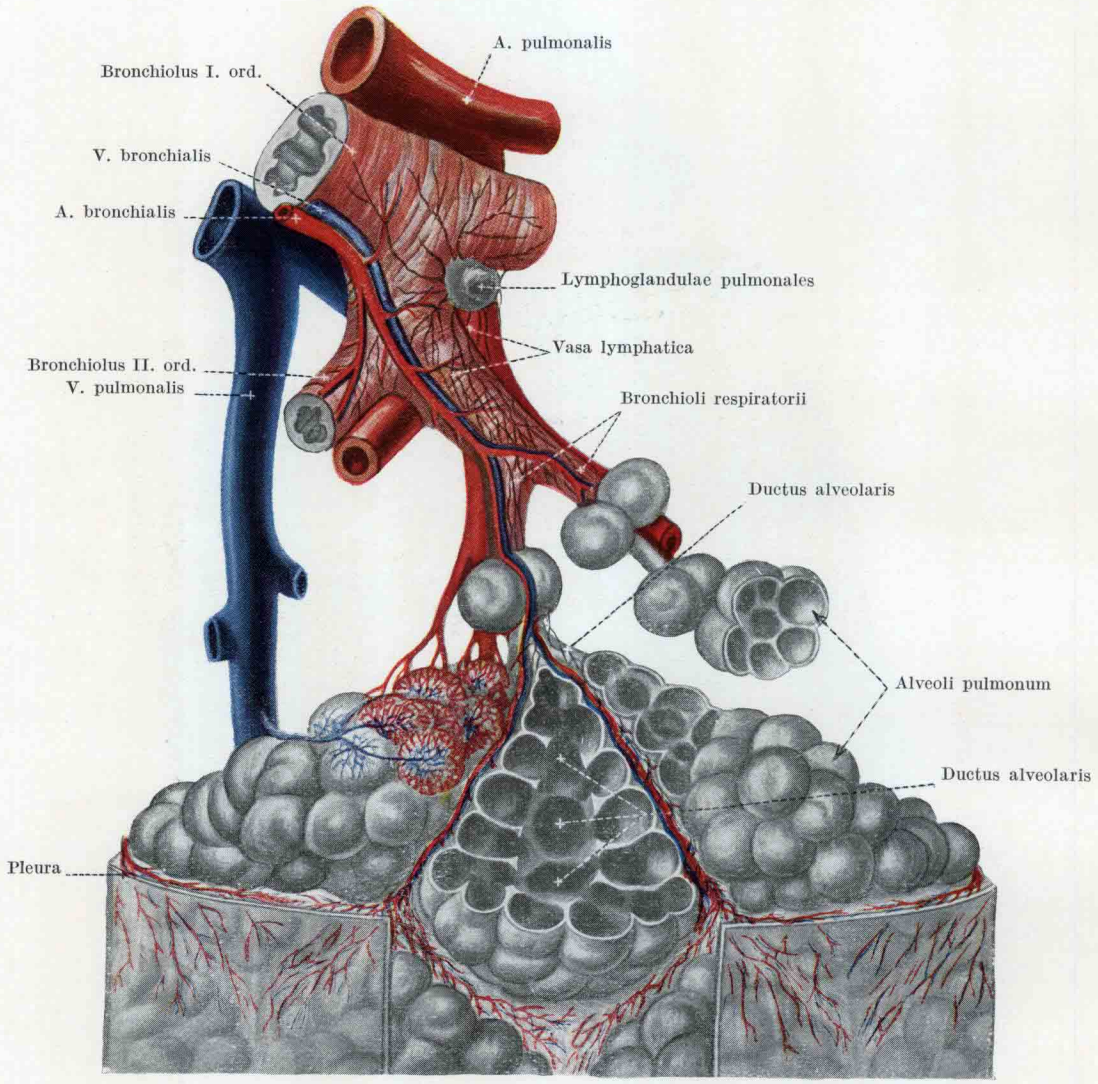


Fig. 112. STRUCTURA LOBULI PULMONIS

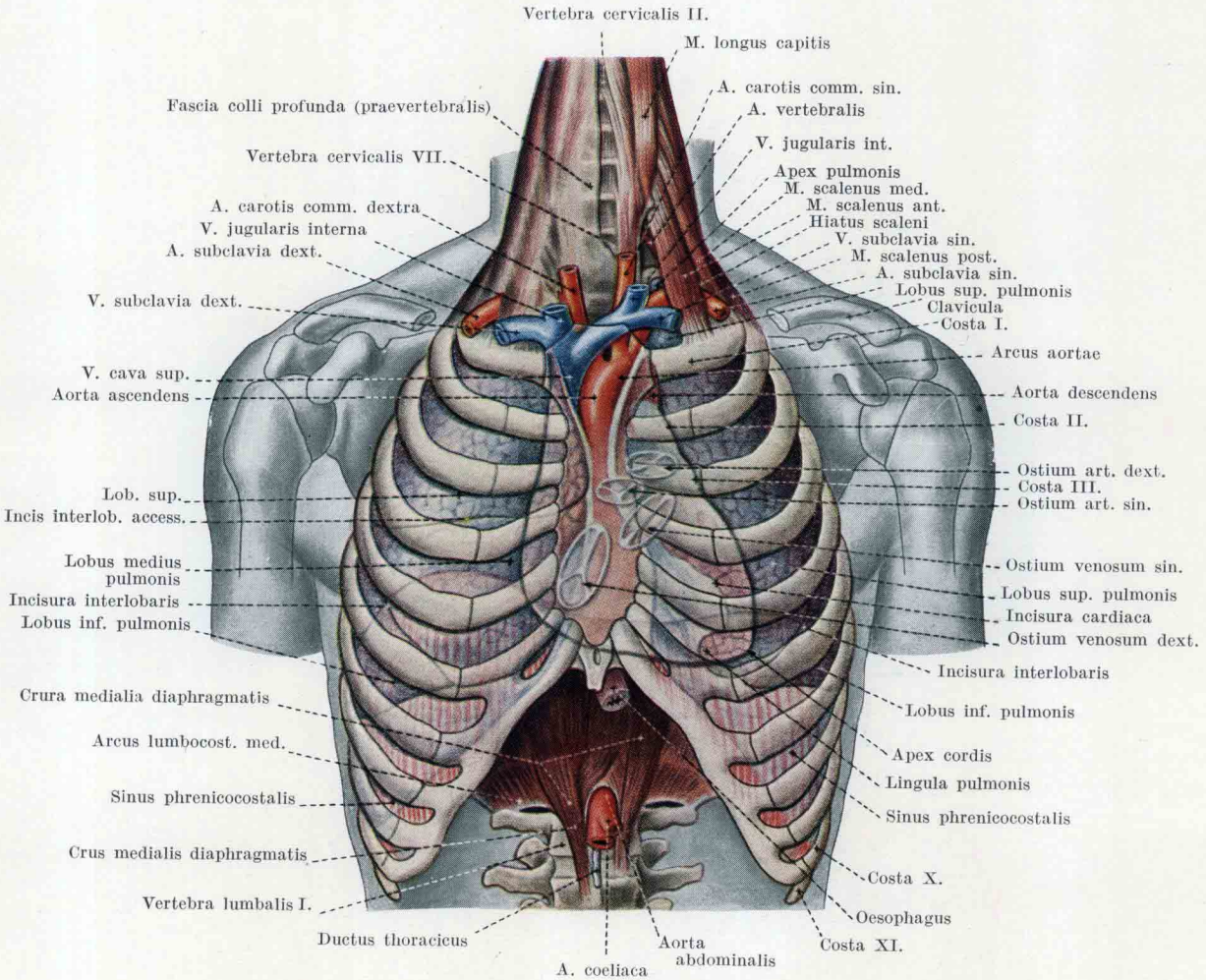


Fig. 113. SITUS VISCERUM THORACIS ET OSTIORUM CORDIS

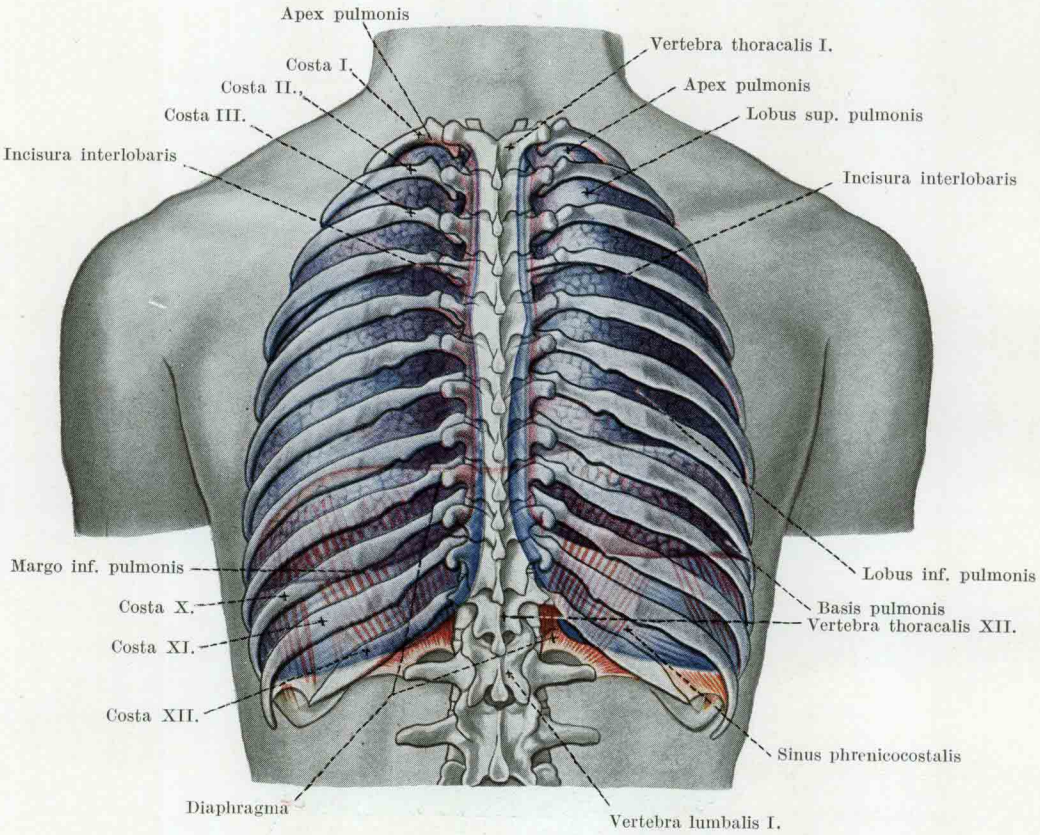


Fig. 114. SITUS PULMONUM IN THORACE

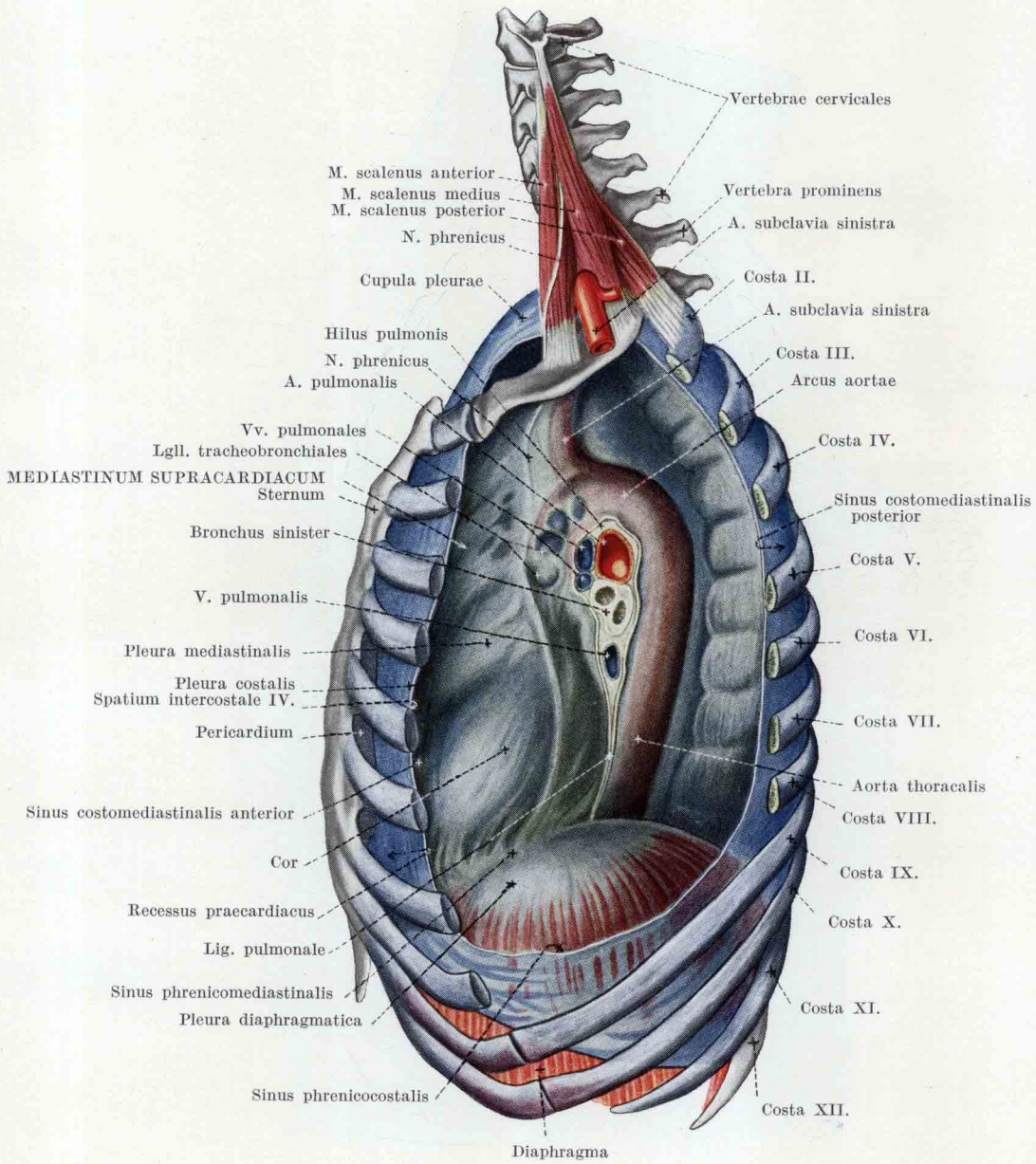


Fig. 115. CAVUM PLEURAE

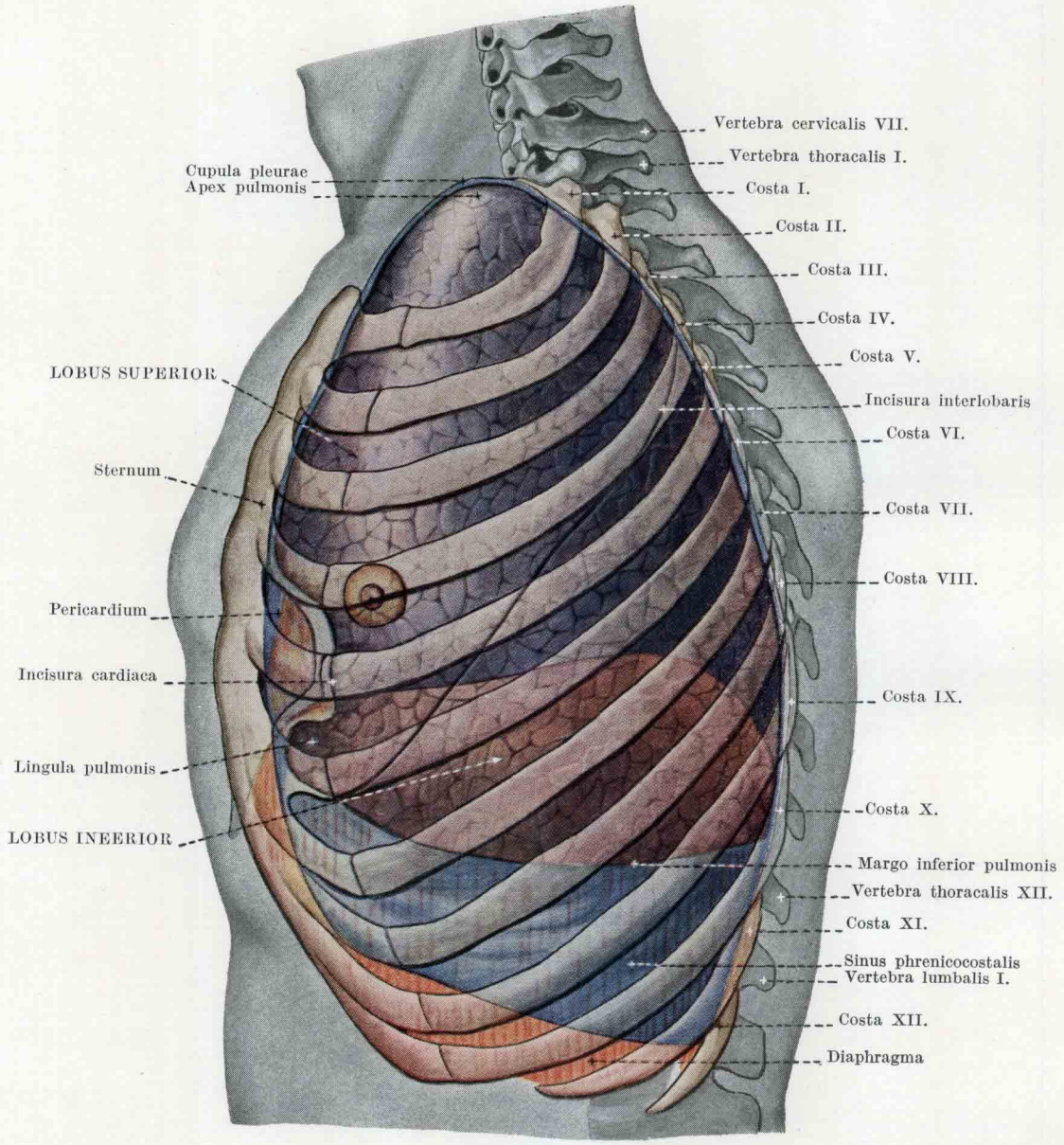


Fig. 116. SITUS PULMONIS SINISTRI IN THORACE

APPARATUS UROGENITALIS

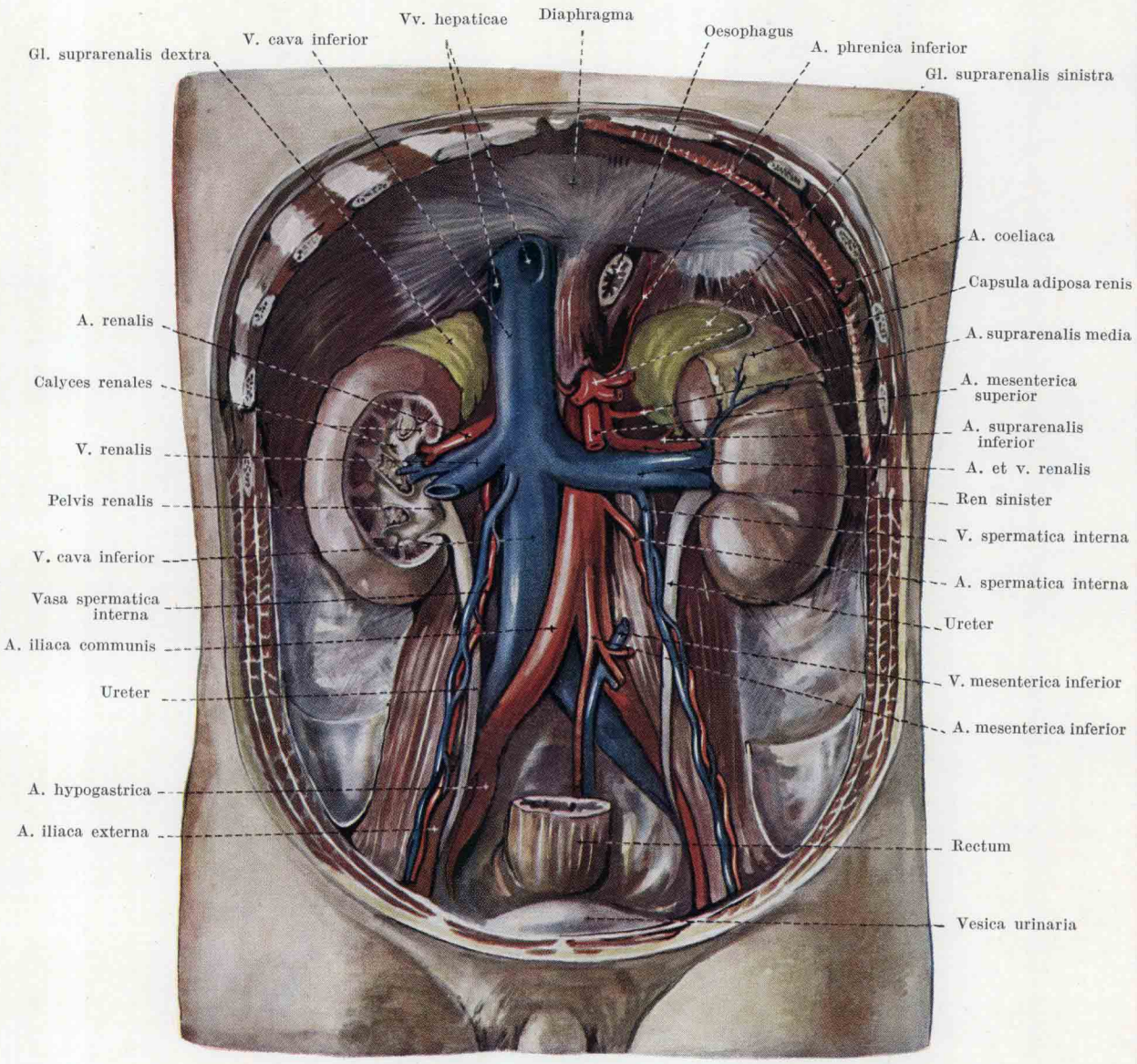


Fig. 117. ORGANA RETROPERITONEALIA
Situs renum

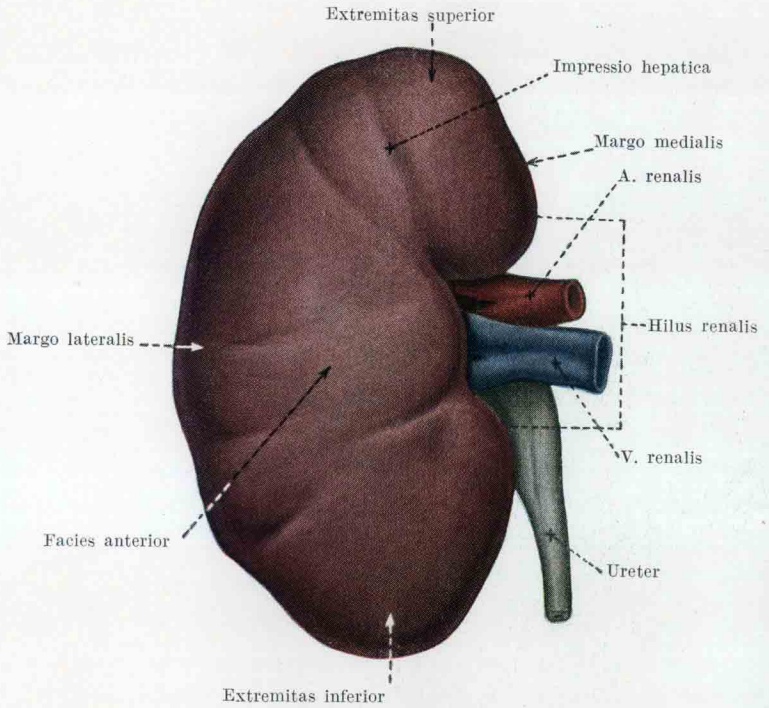


Fig. 118. REN DEXTER

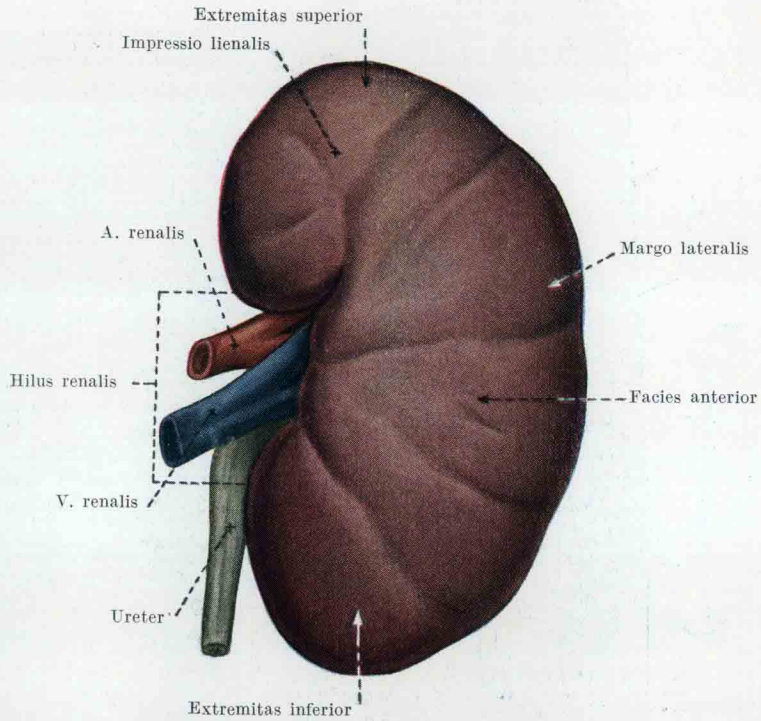


Fig. 119. REN SINISTER

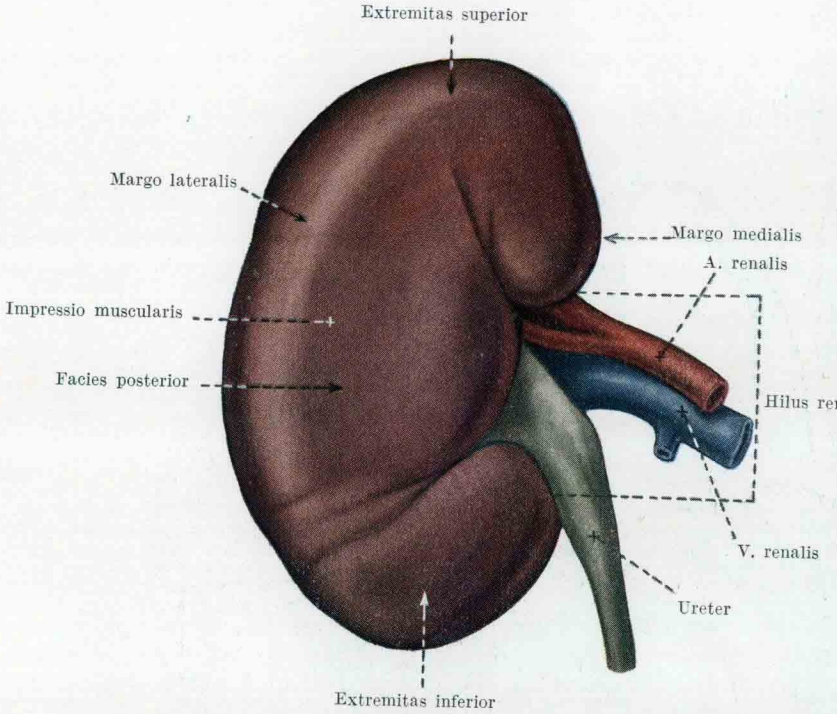


Fig. 120. REN SINISTER

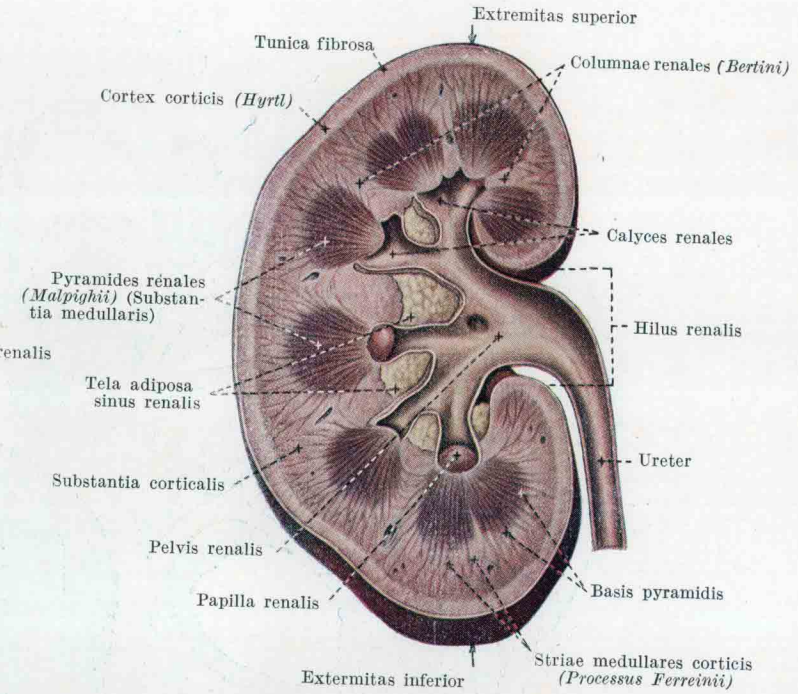


Fig. 121. SECTIO RENIS

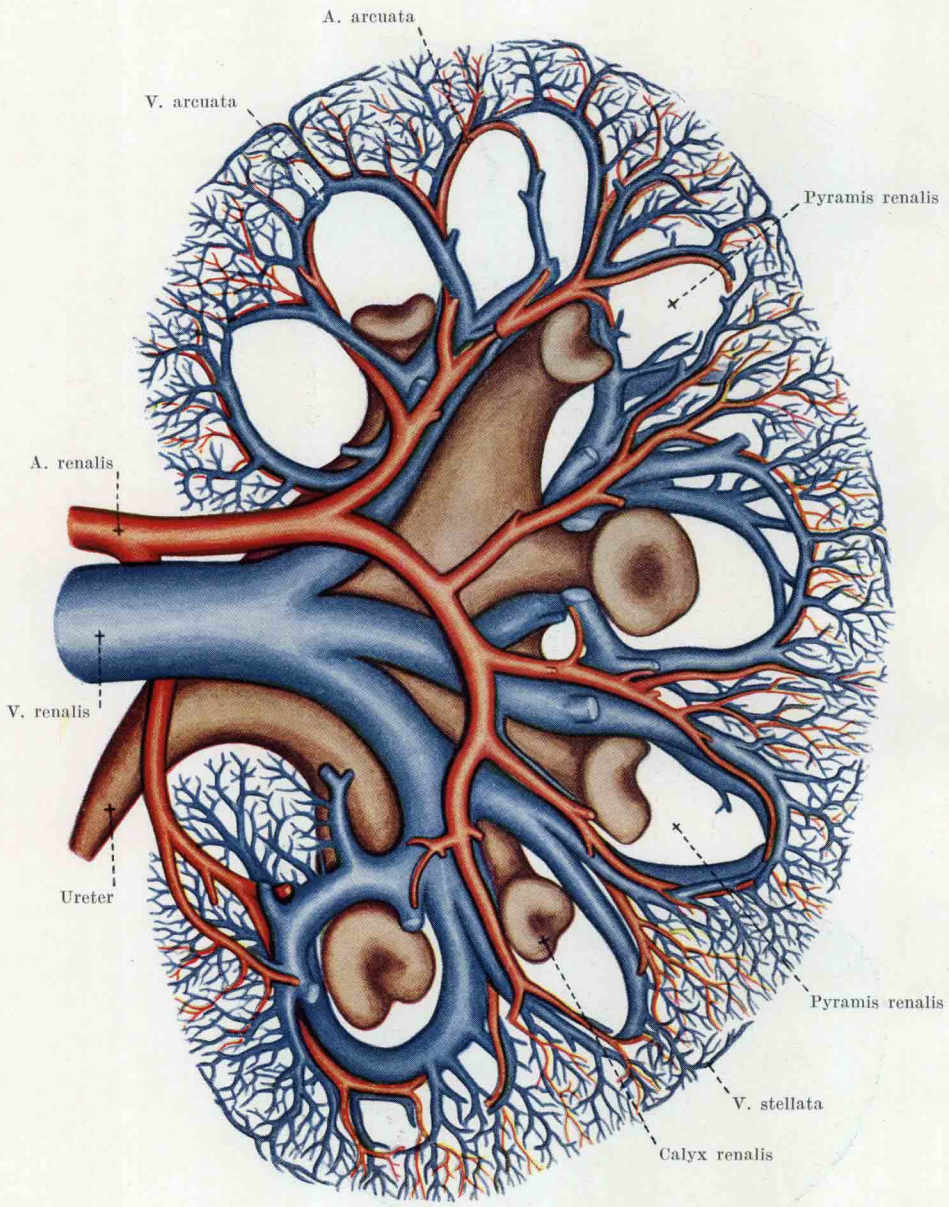


Fig. 122. VASA RENIS (PRAEPARATUM CORROSUM SEC. F. KÁDÁR)

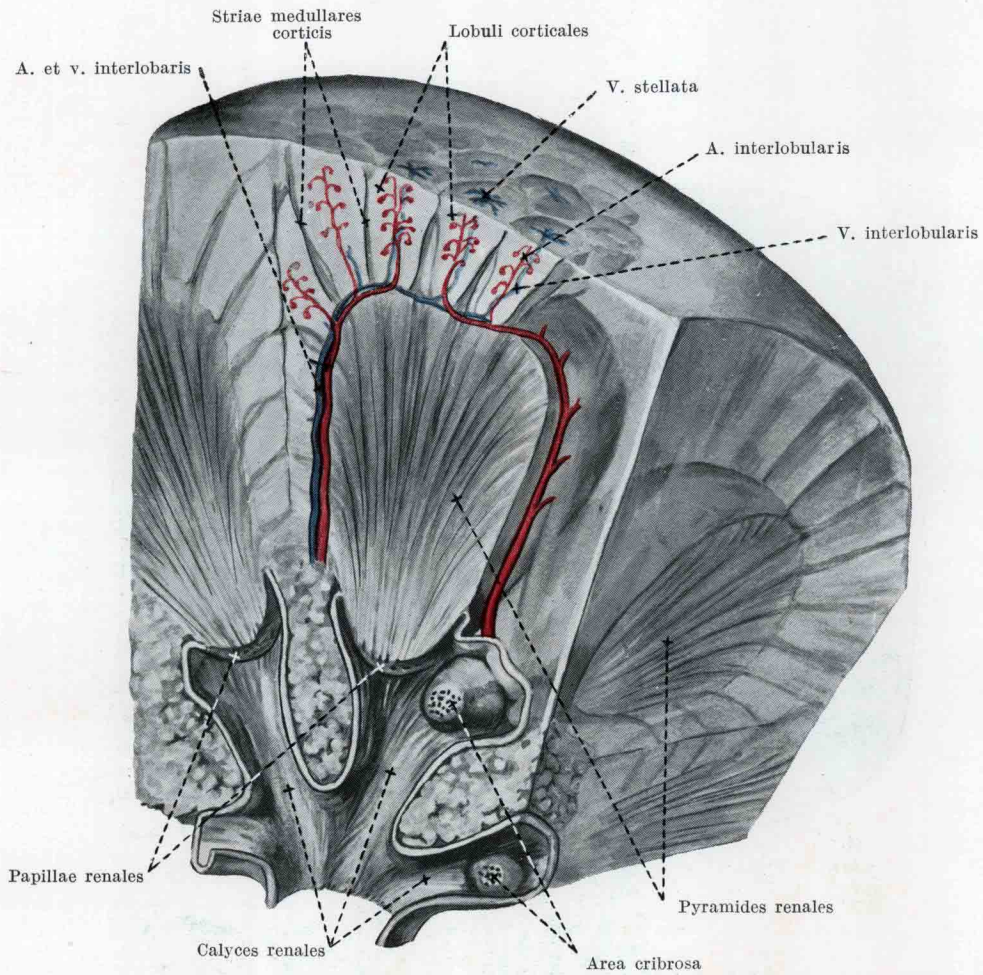


Fig. 123. STRUCTURA RENIS

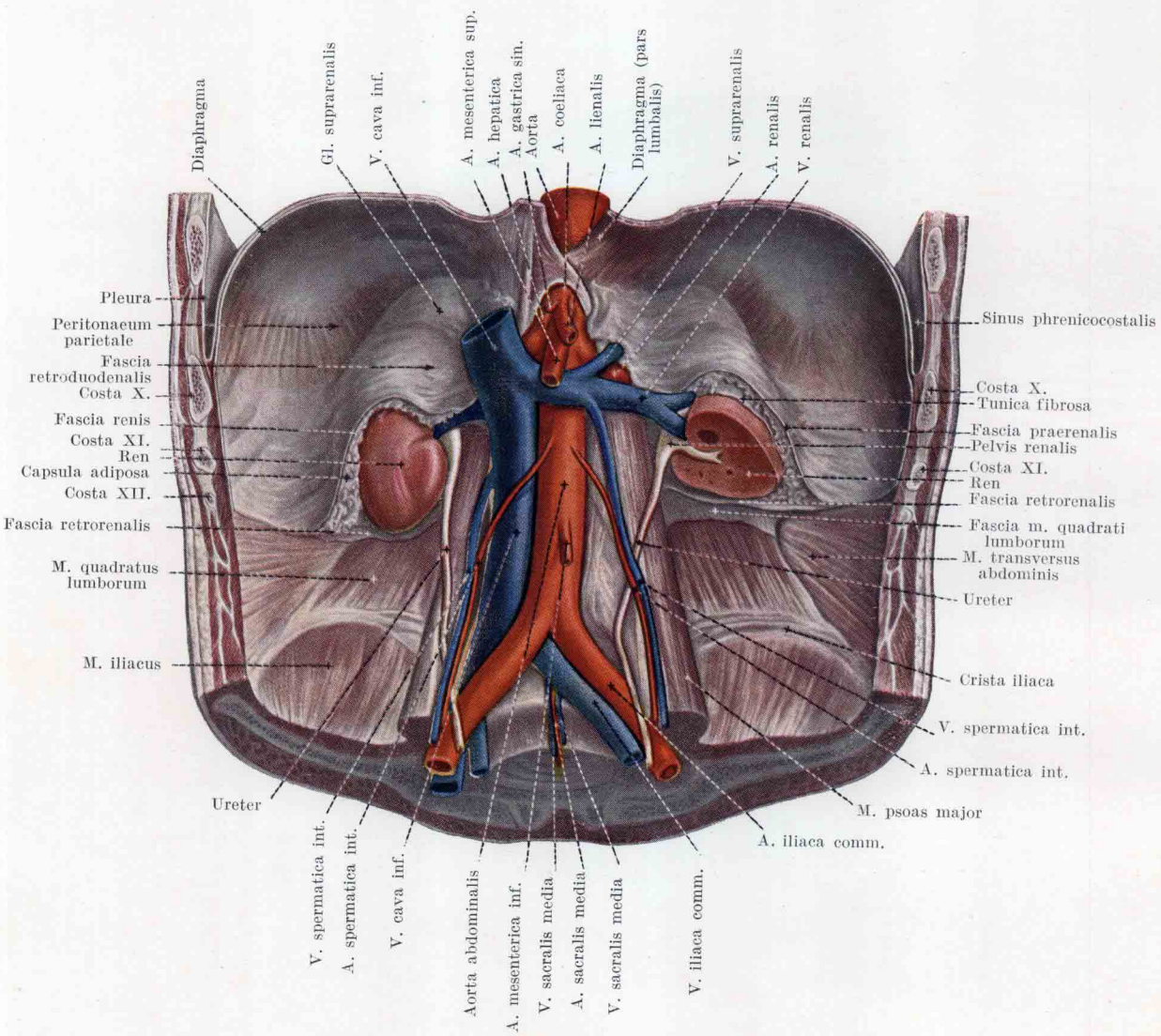


Fig. 124. CAPSULAE RENIS

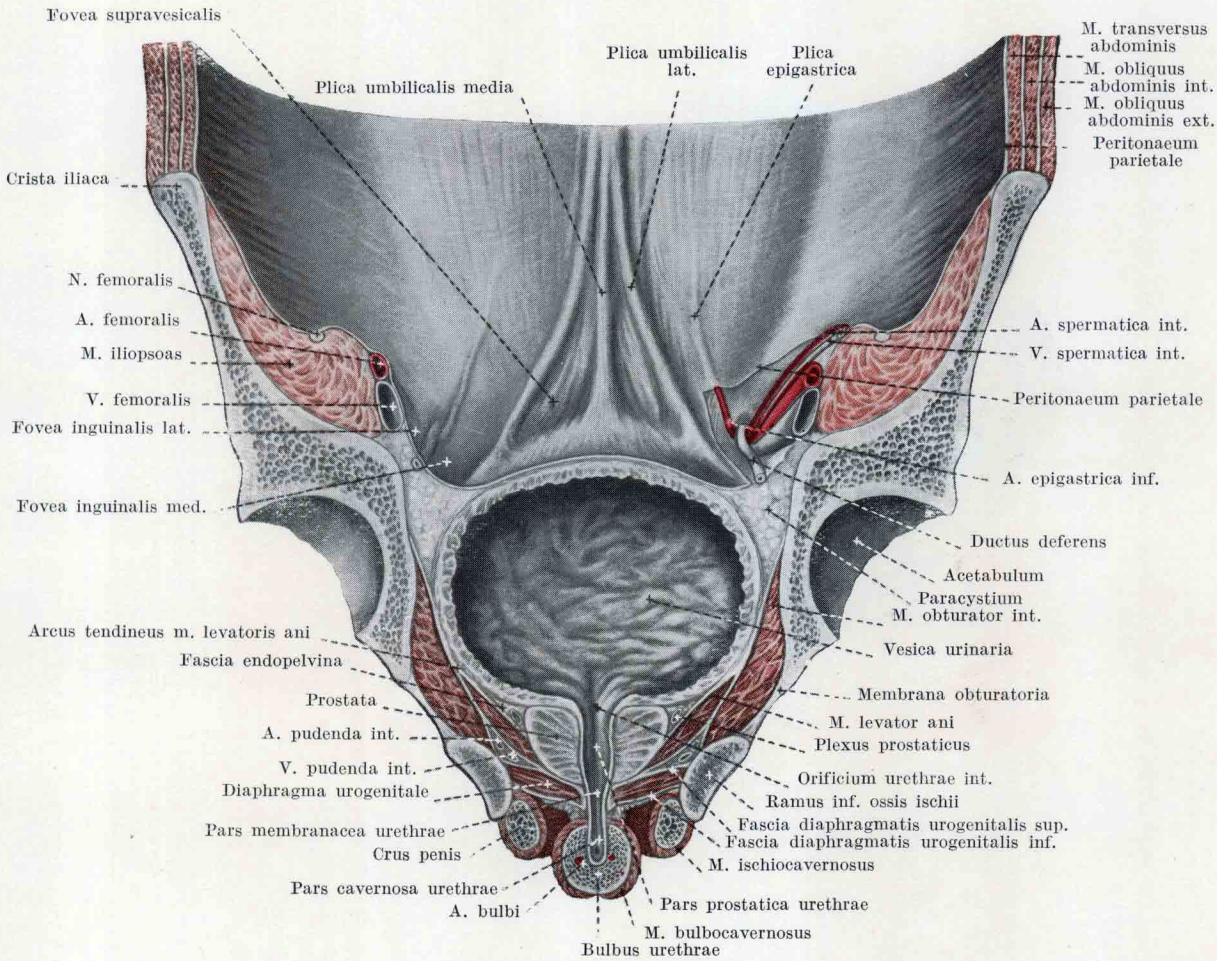


Fig. 125. PELVIS MASCULINA, SECTIO FRONTALIS

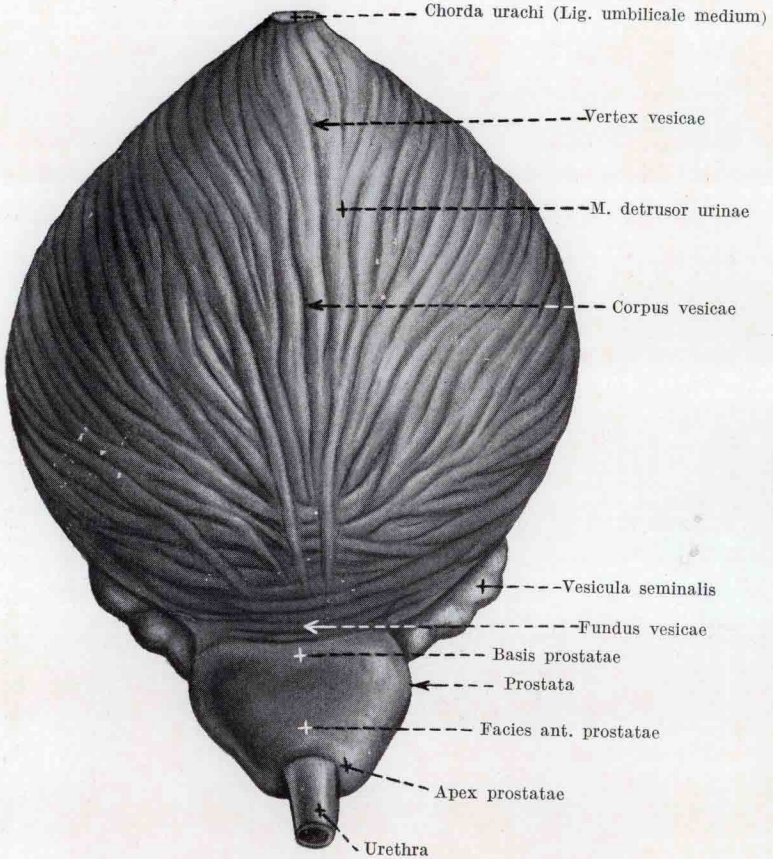


Fig. 126. VESICA URINARIA VIRILIS. FACIES ANTERIOR

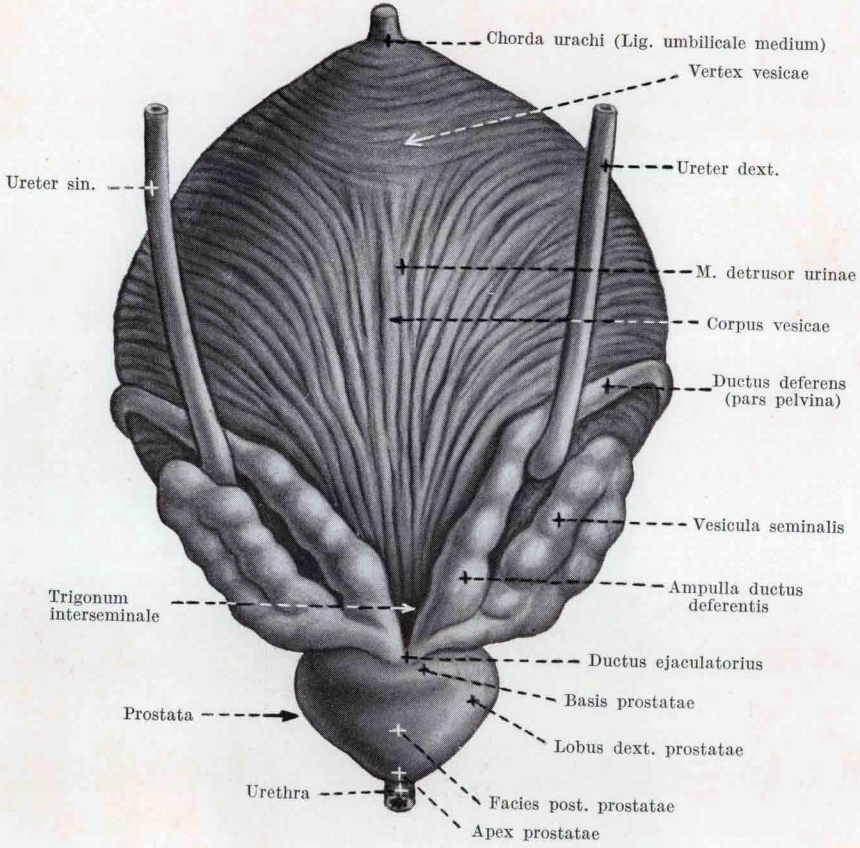


Fig. 127. VESICA URINARIA VIRILIS. FACIES POSTERIOR

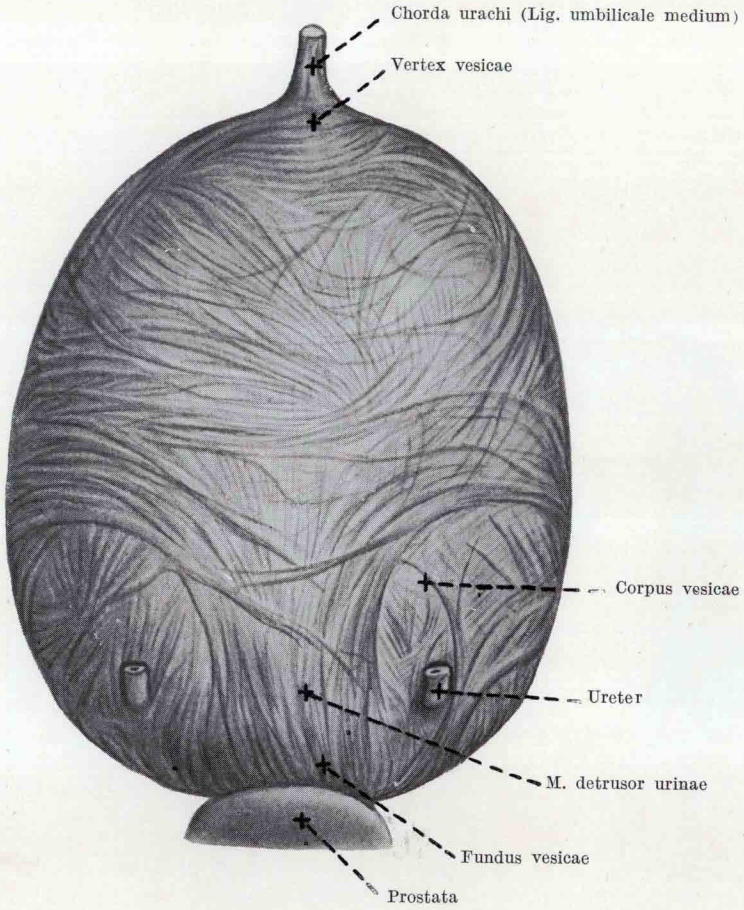


Fig. 128. TUNICA MUSCULARIS VESICAE URINARIAE (FACIES POST.)

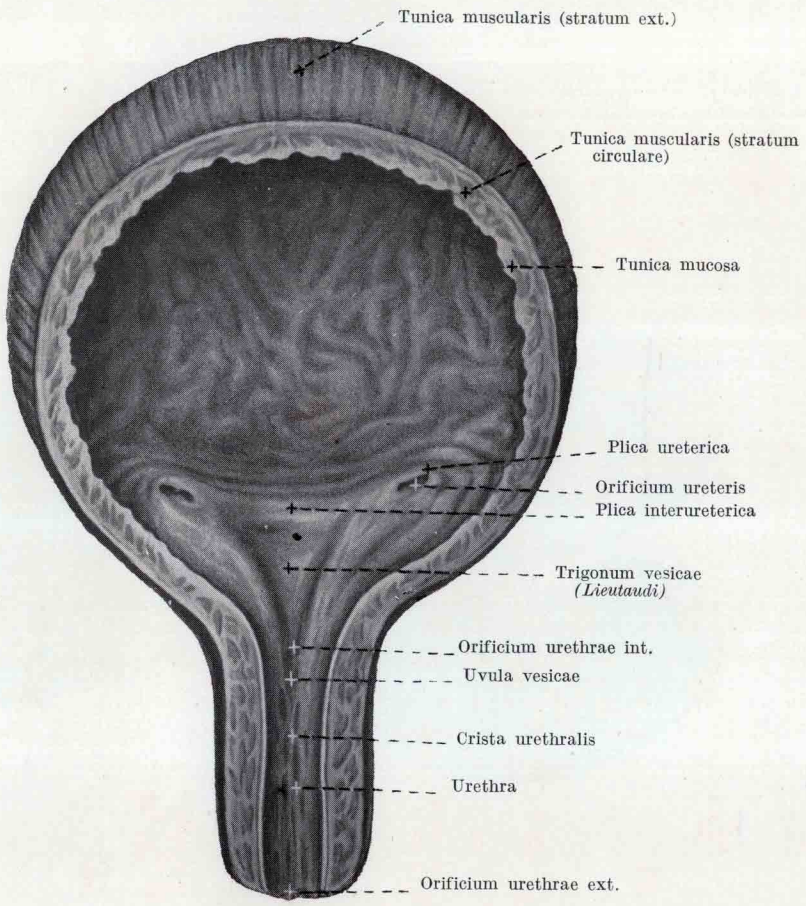


Fig. 129. FACIES INTERNA (POST.) VESICAE URINARIAE ET URETHRAE MULIEBRIS

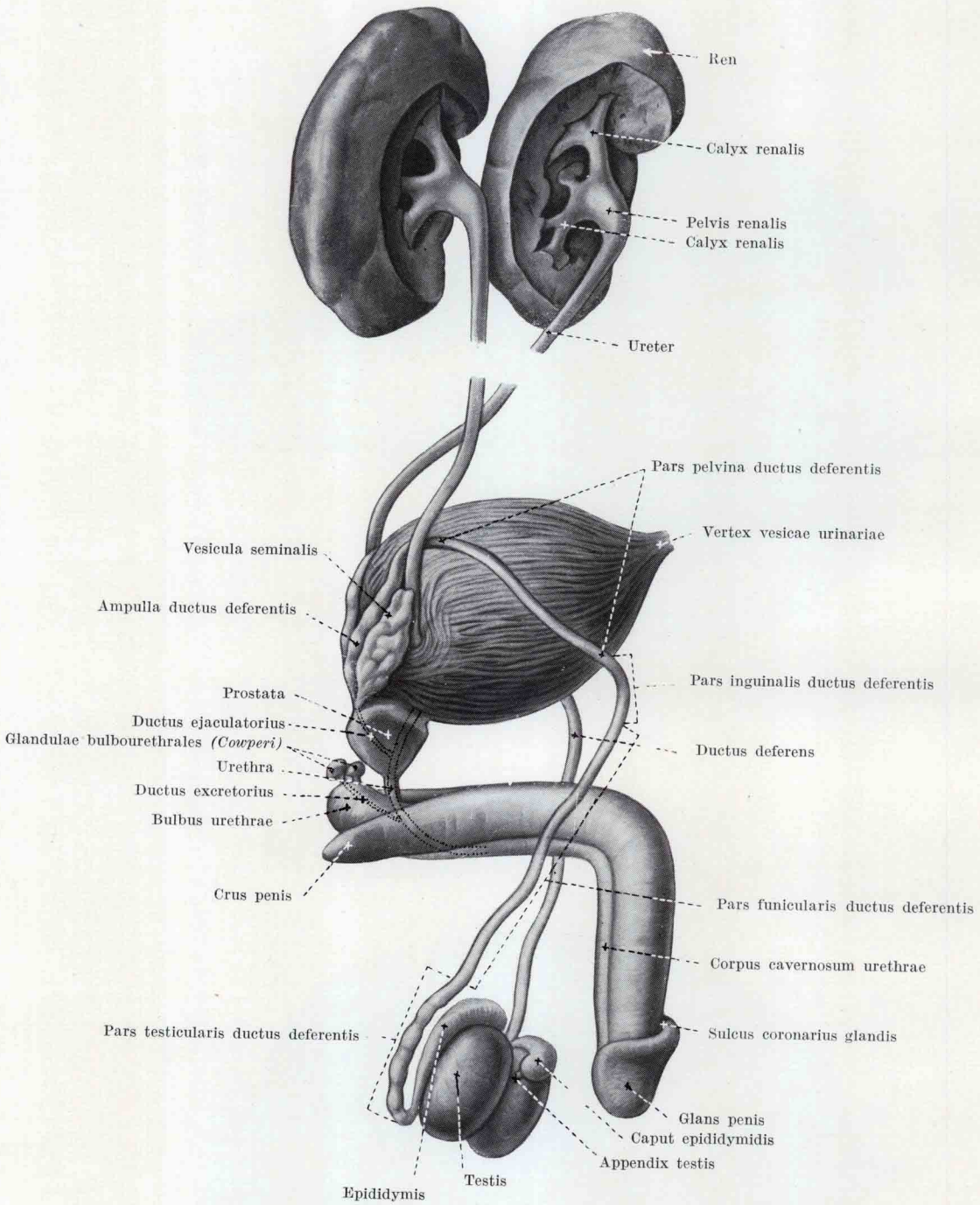


Fig. 130. ORGANA UROGENITALIA MASCULINA

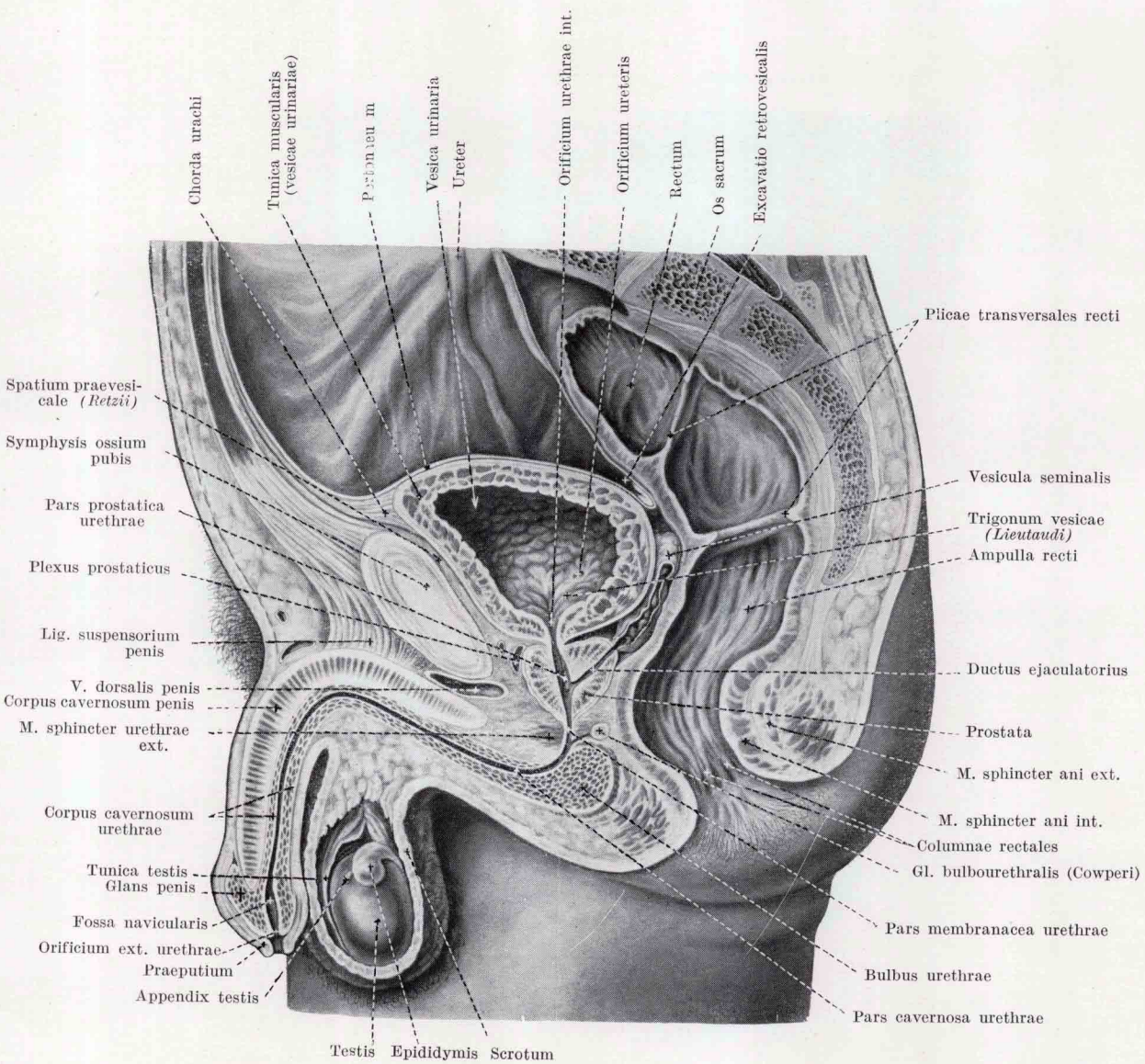


Fig. 131. PELVIS MASCULINA, SECTIO SAGITTALIS

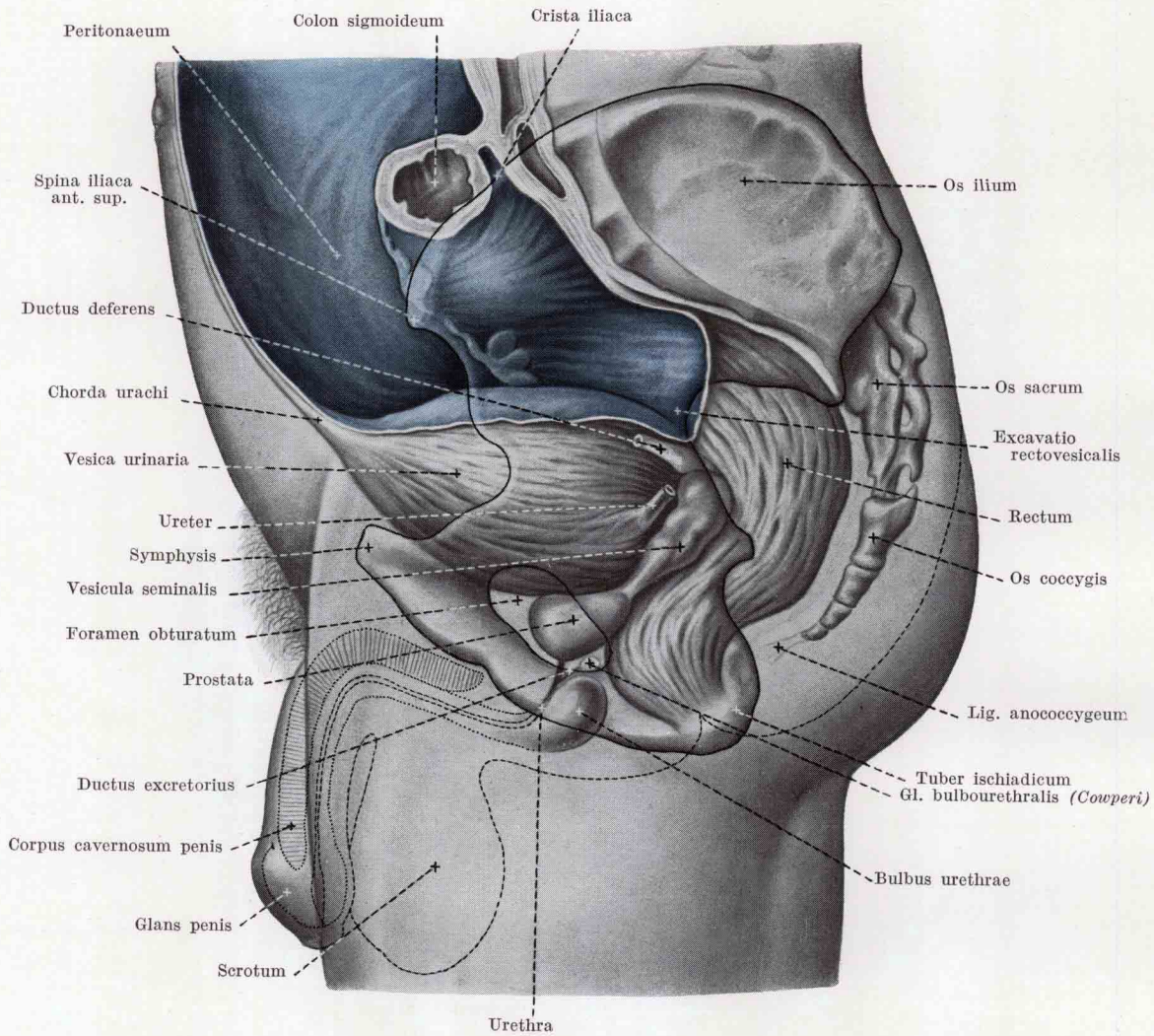


Fig. 132. ORGANA PELVINA MASCULINA

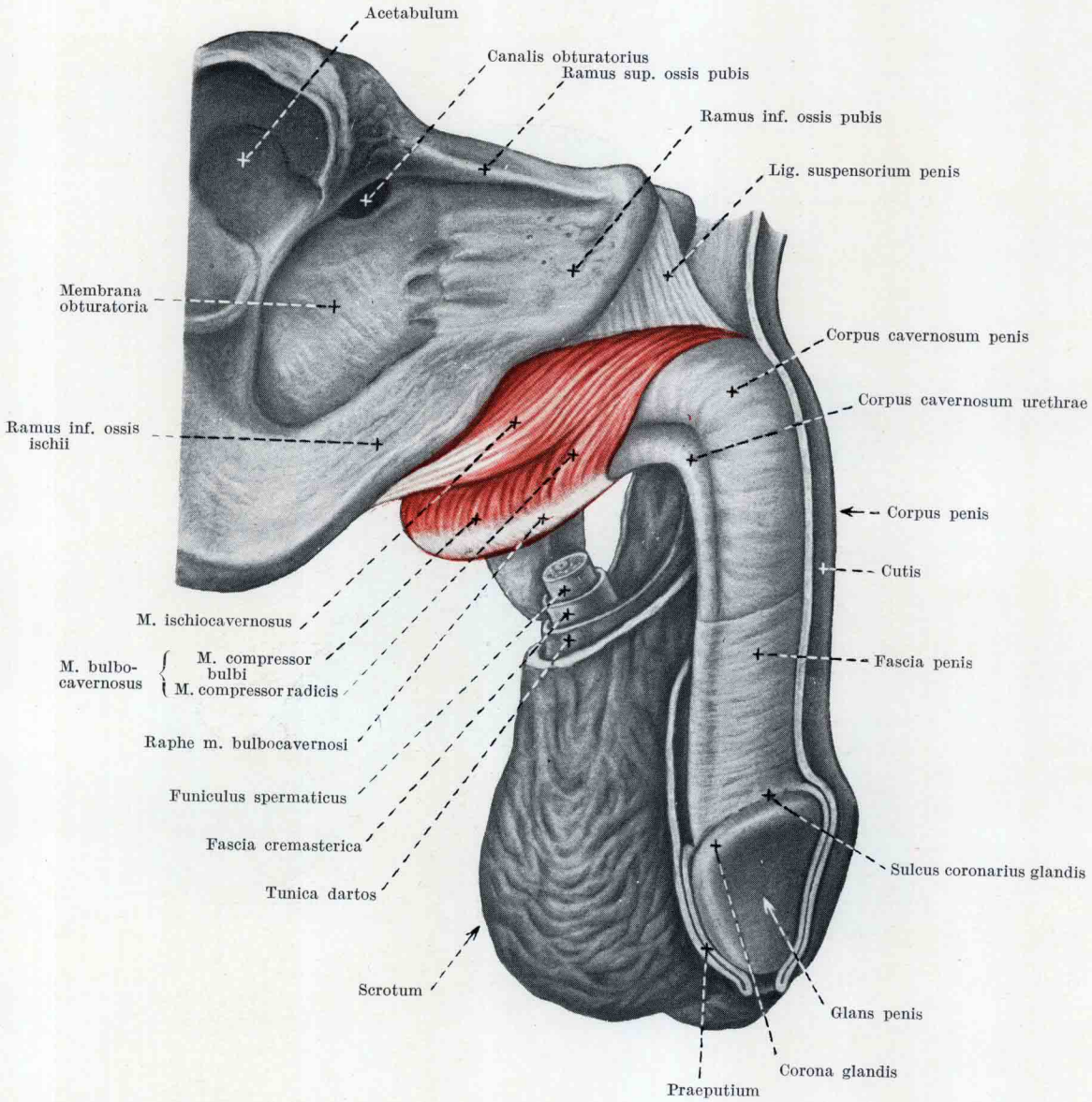


Fig. 133. PENIS

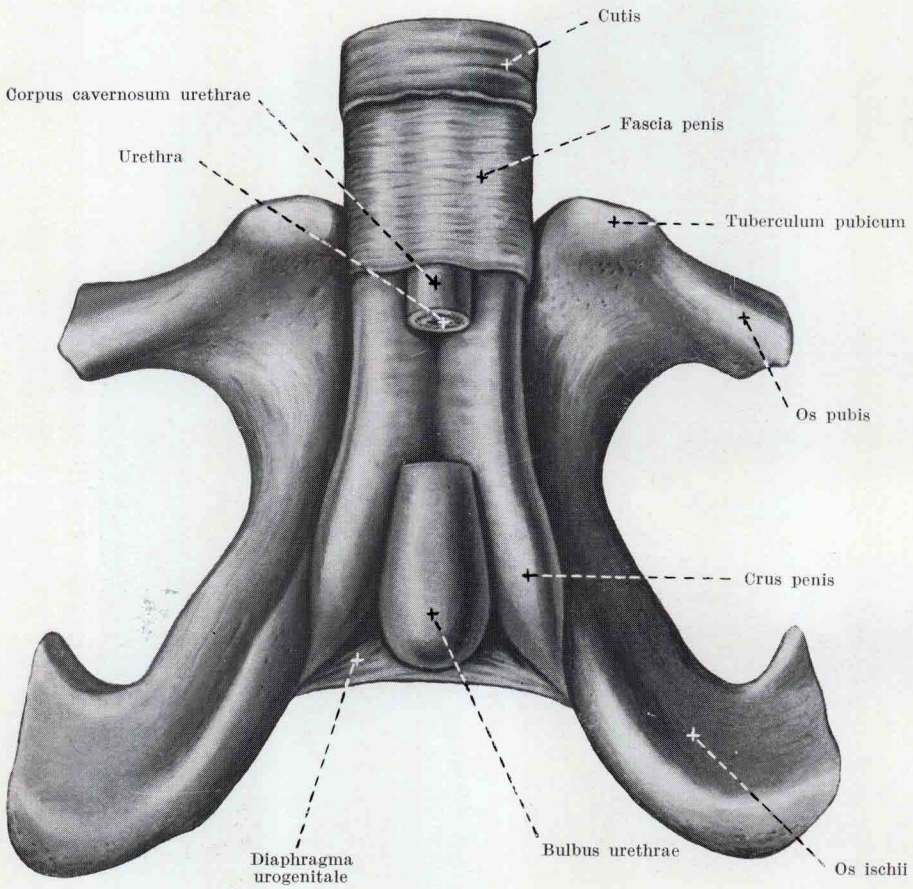


Fig. 134. CRURA PENIS ET BULBUS URETHRAE

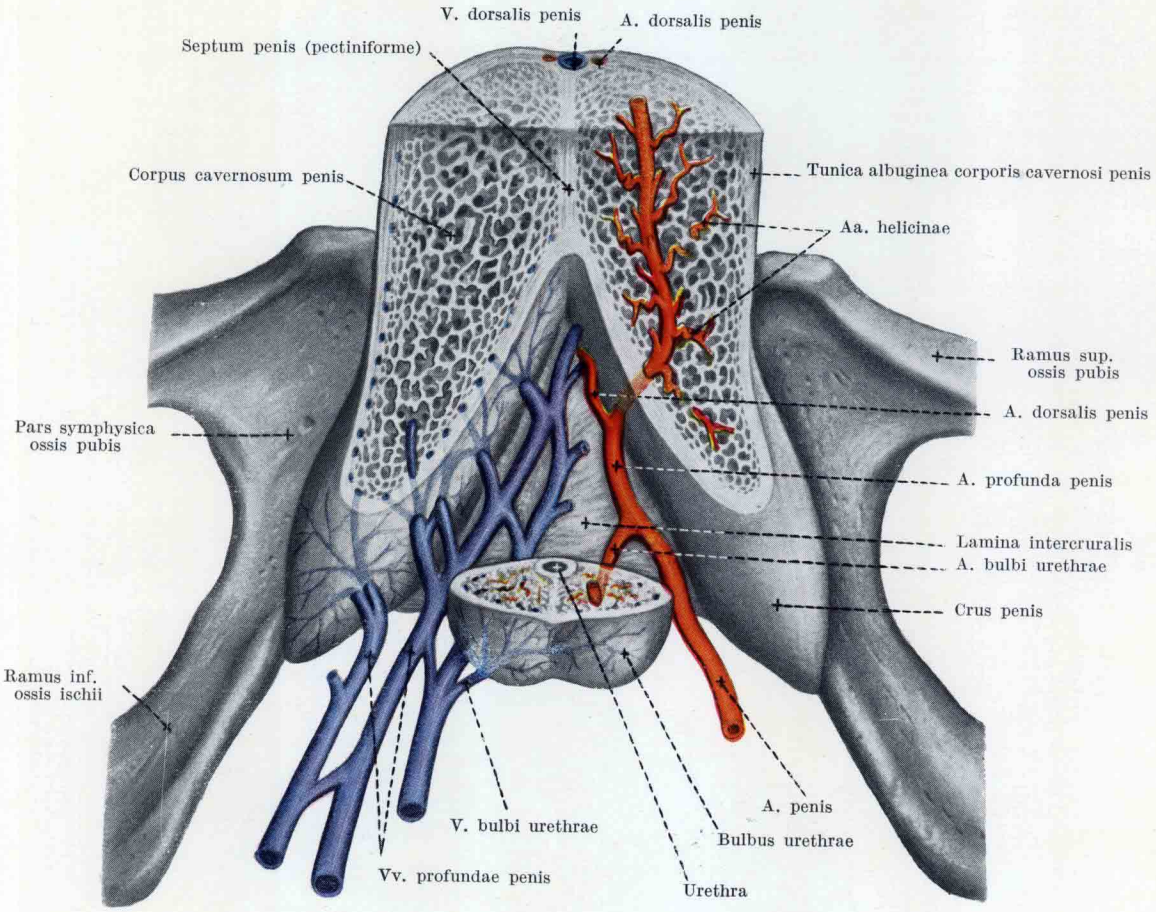


Fig. 135. VASA PENIS

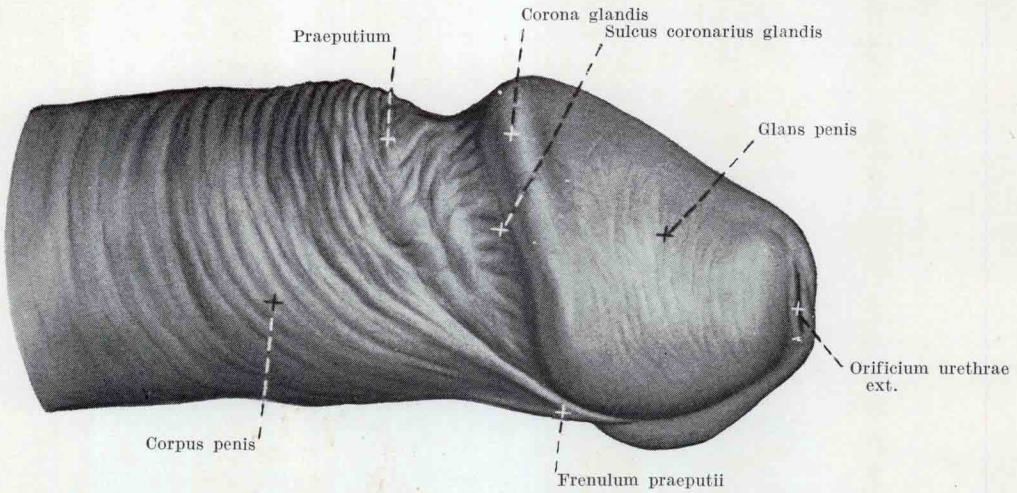


Fig. 136. PENIS

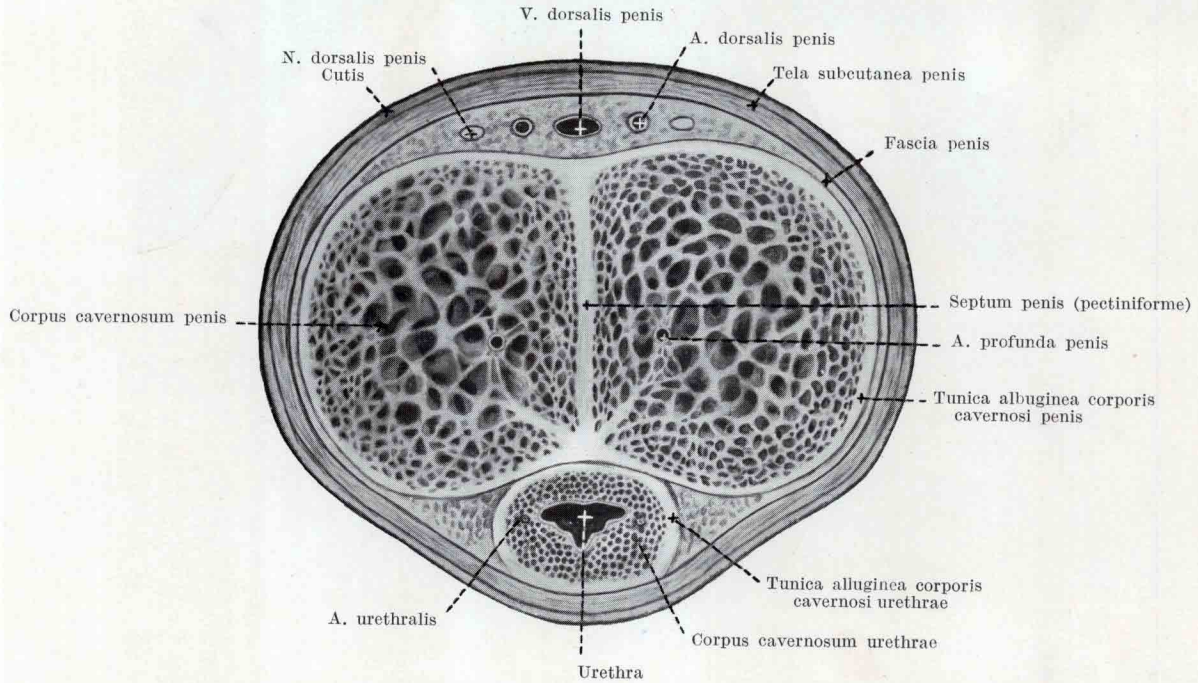


Fig. 137. SECTIO TRANSVERSA PENIS

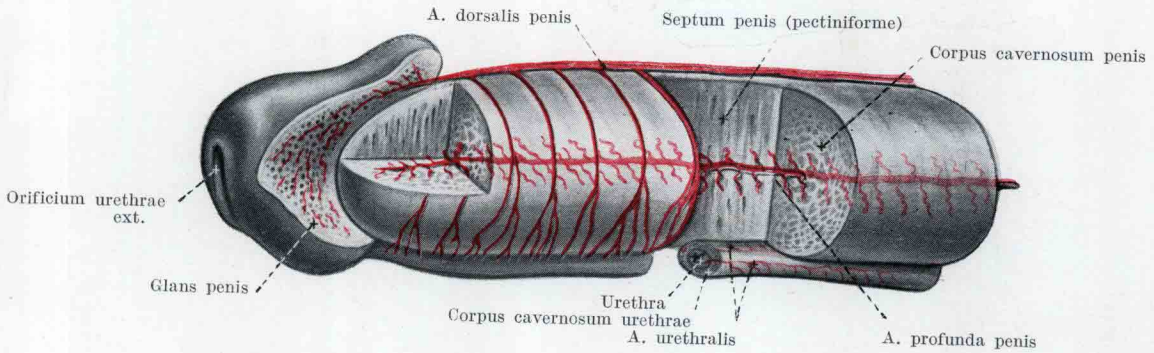


Fig. 138. ARTERIAE PENIS

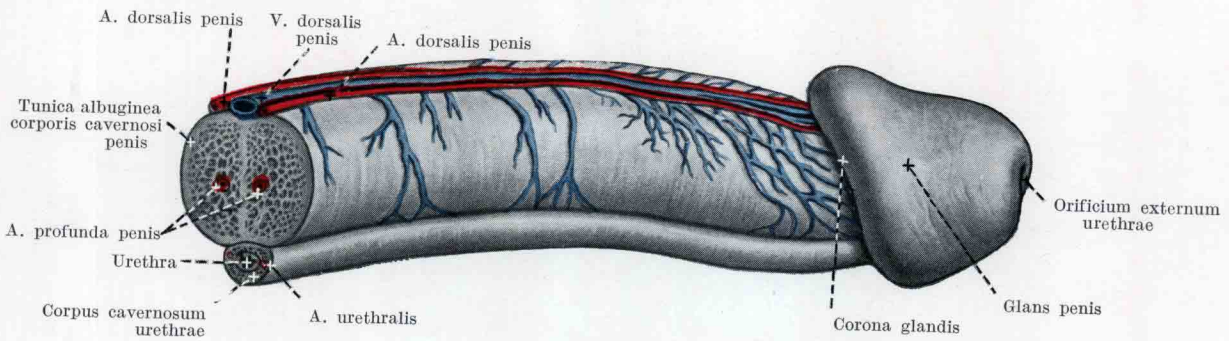


Fig. 139. VENA DORSALIS PENIS

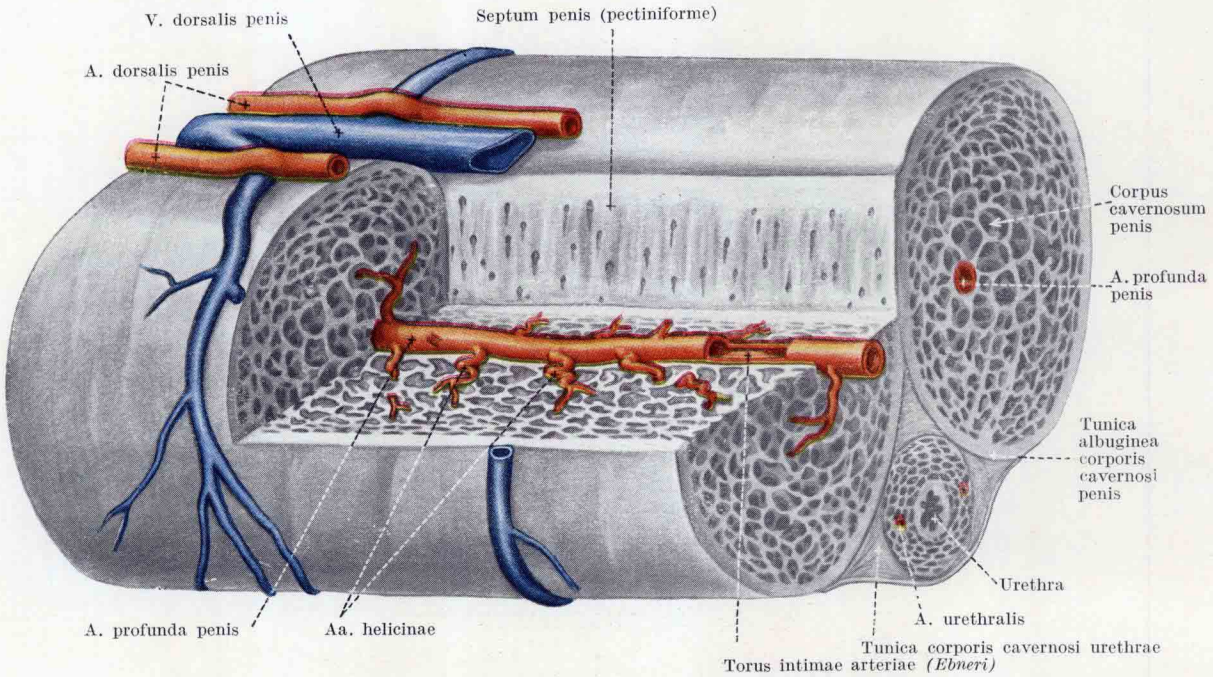


Fig. 140. VASA CORPORIS CAVERNOSI PENIS

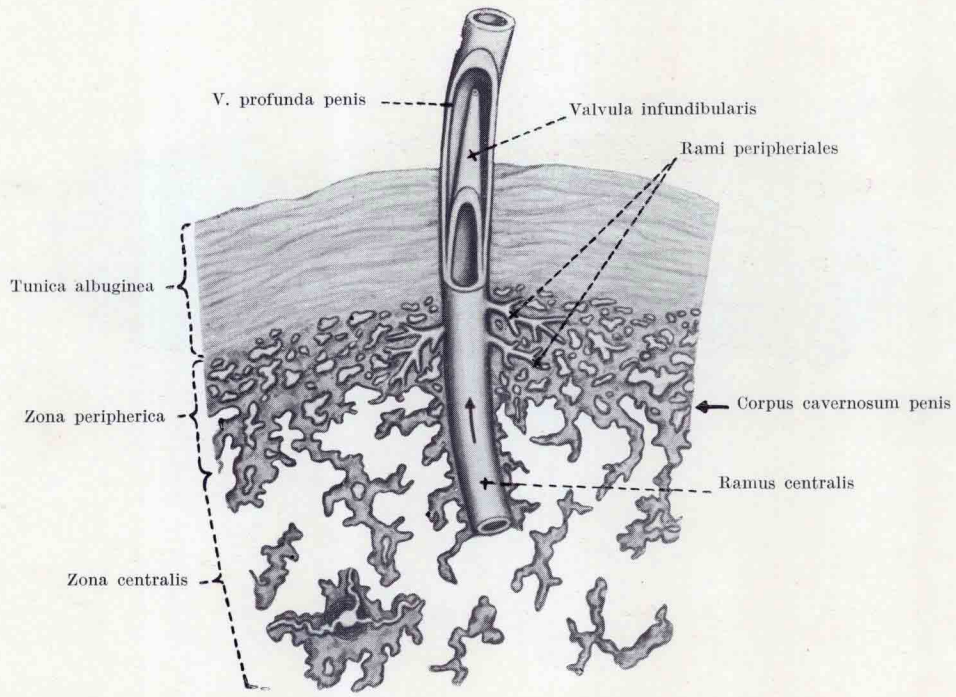


Fig. 141. CORPUS CAVERNOSUM ET VENA PROFUNDA PENIS (DELINEATIO SCHEMATICA)

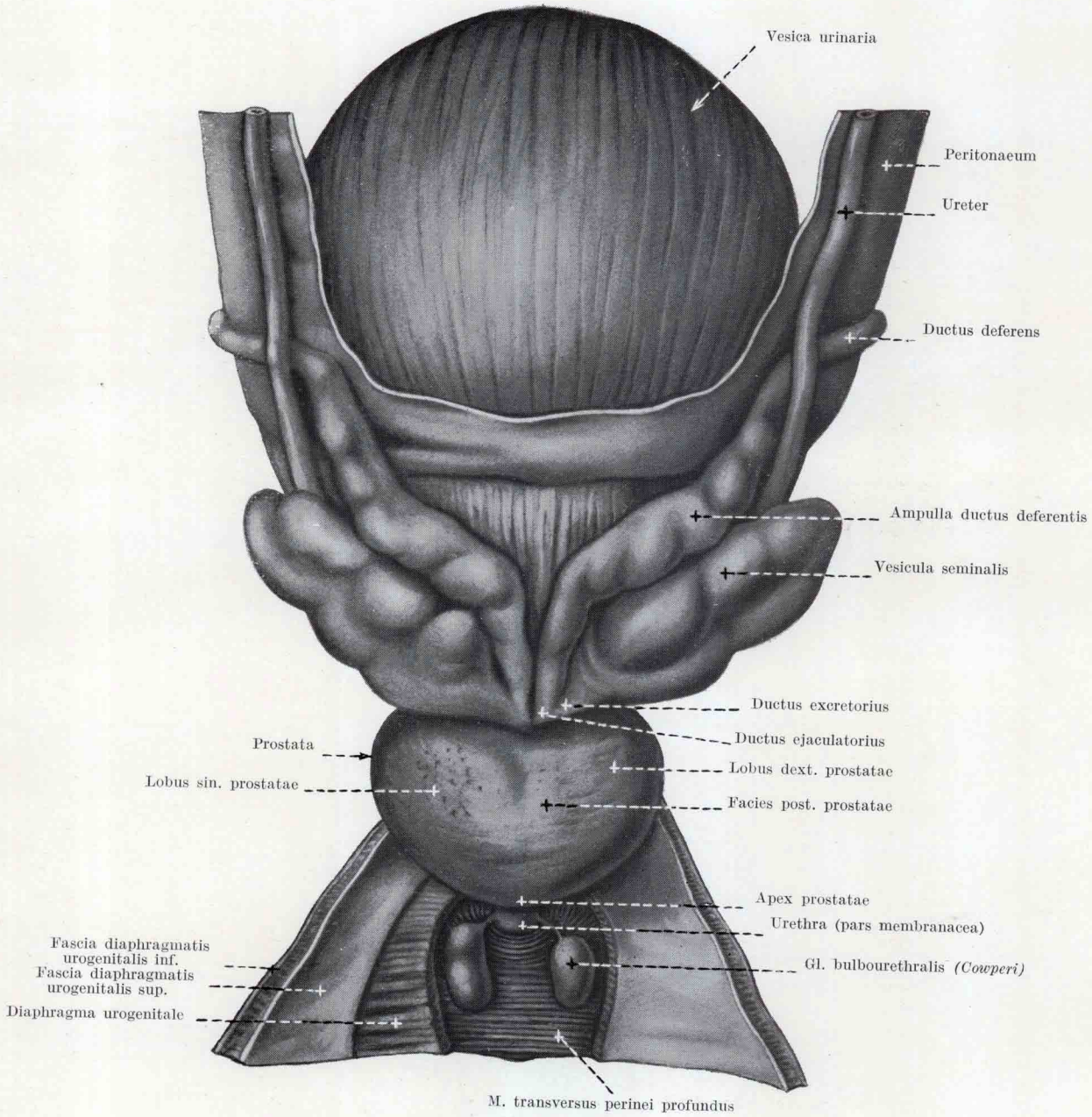


Fig. 142. FACIES POSTERIOR VESICAE URINARIAE VIRILIS ET DIAPHRAGMA UROGENITALE

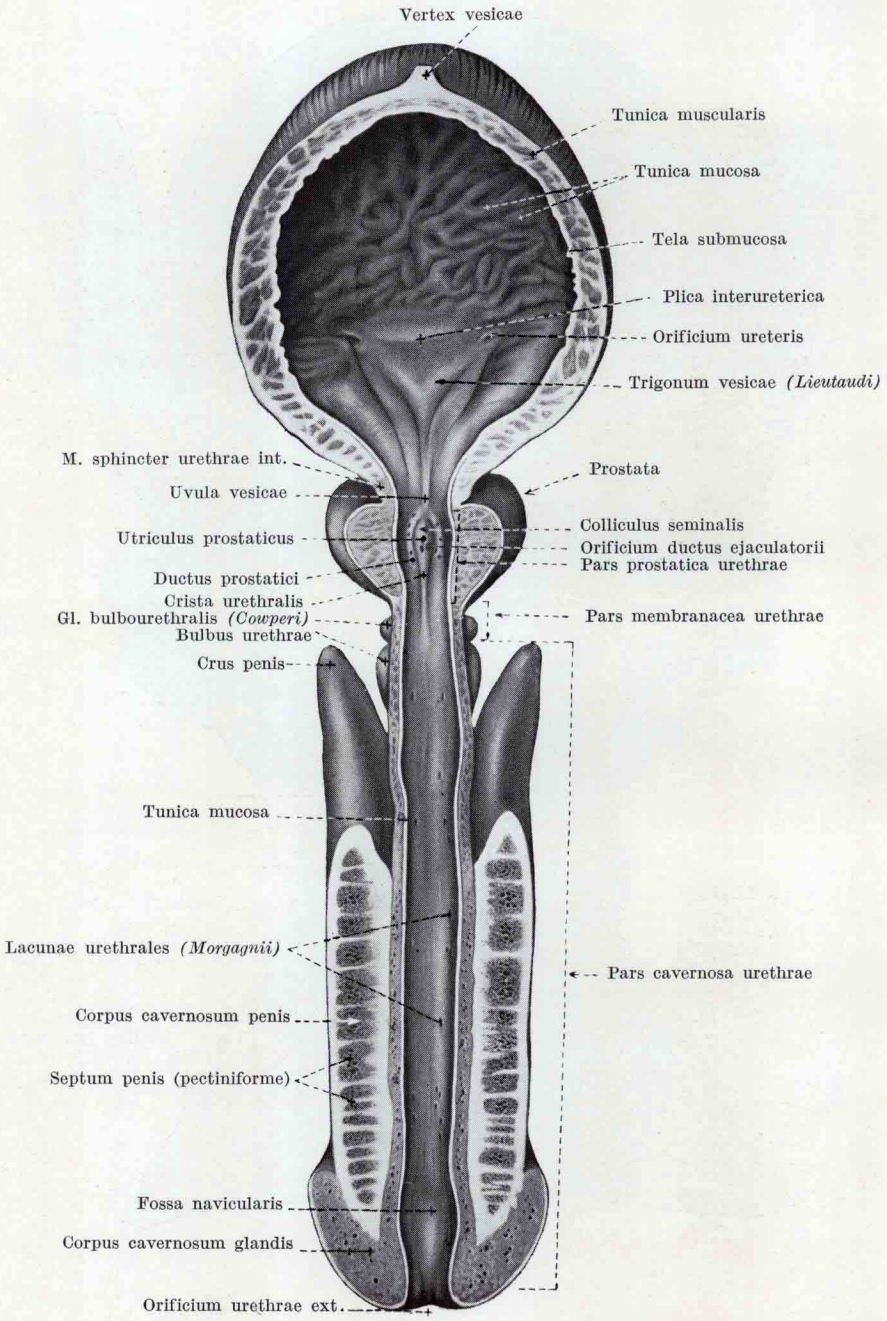


Fig. 143. URETHRA MASCULINA ET FACIES INTERNA VESICAE URINARIAE

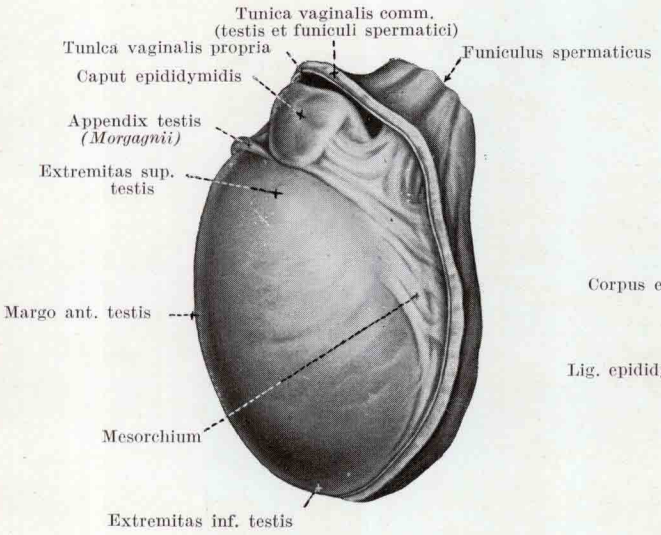


Fig. 144. FACIES MEDIALIS TESTIS (DEXT.)

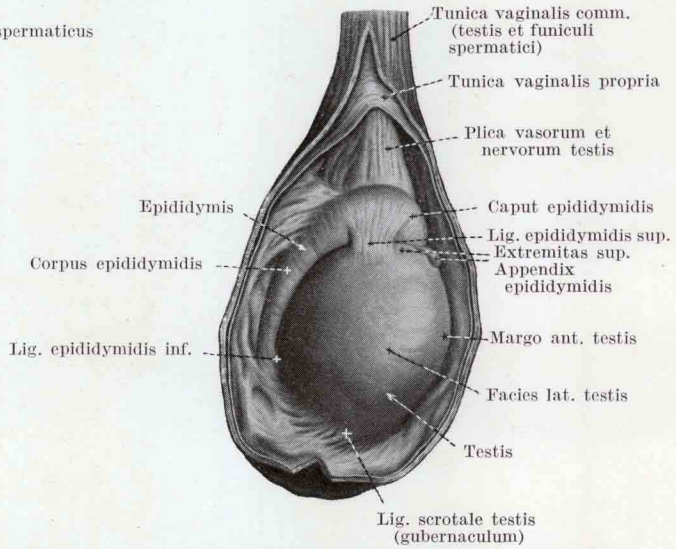


Fig. 145. FACIES LATERALIS TESTIS ET EPIDIDYMIDIS (DEXT.)

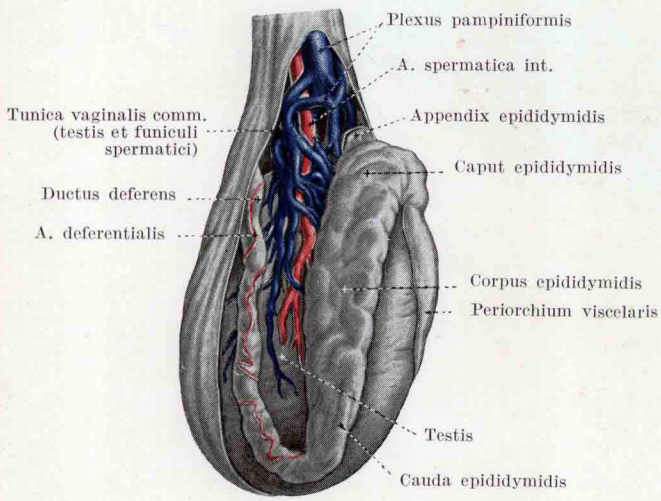


Fig. 146. FACIES POSTERIOR ET VASA TESTIS ET EPIDIDYMIDIS (DEXT.)

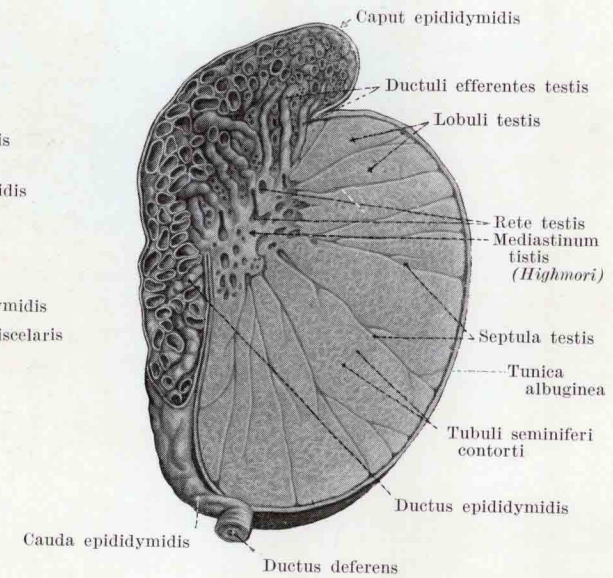


Fig. 147. SECTIO SAGITTALIS TESTIS ET EPIDIDYMIDIS

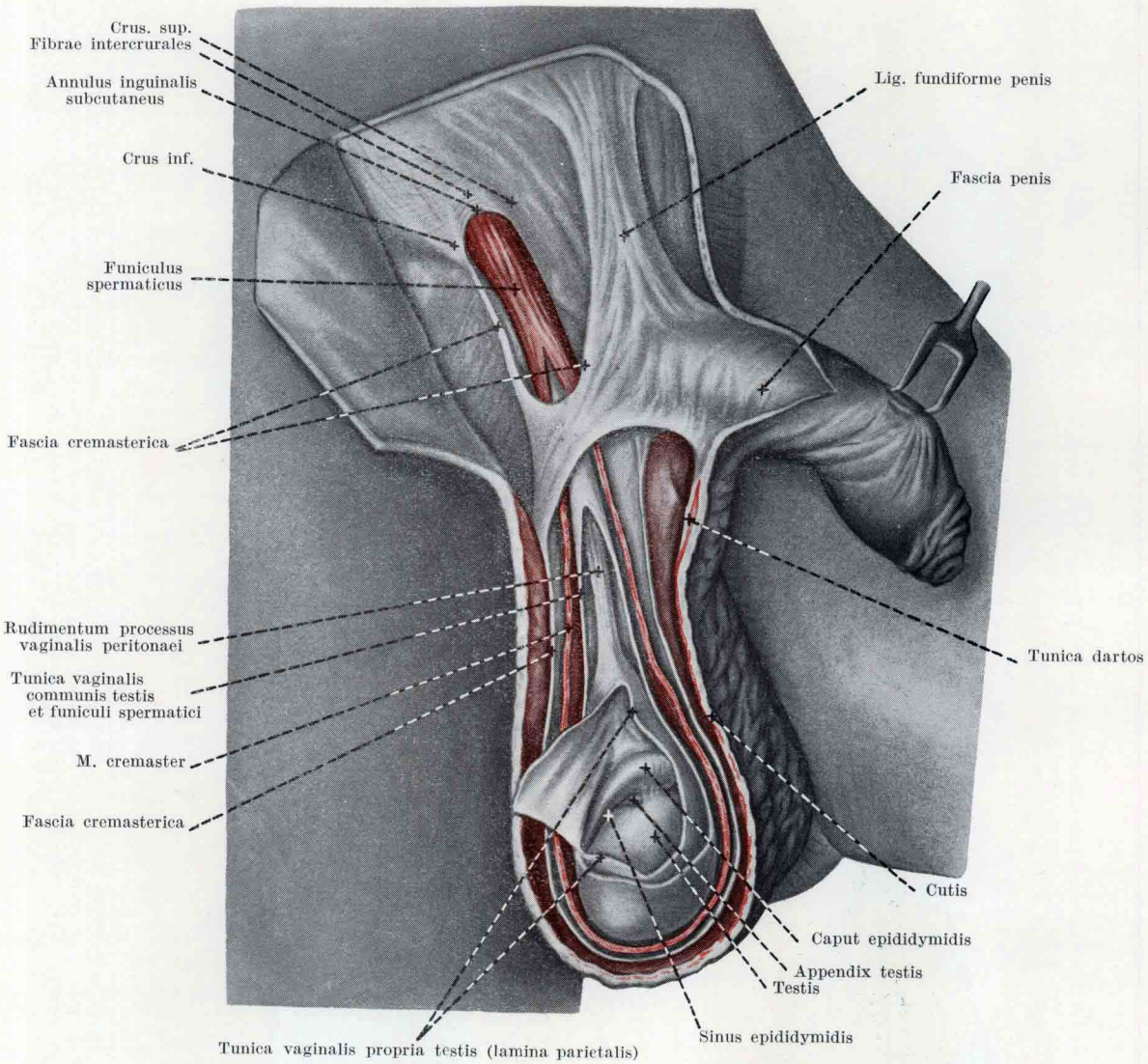


Fig. 148. TUNICAE TESTIS ET FUNICULI SPERMATICI

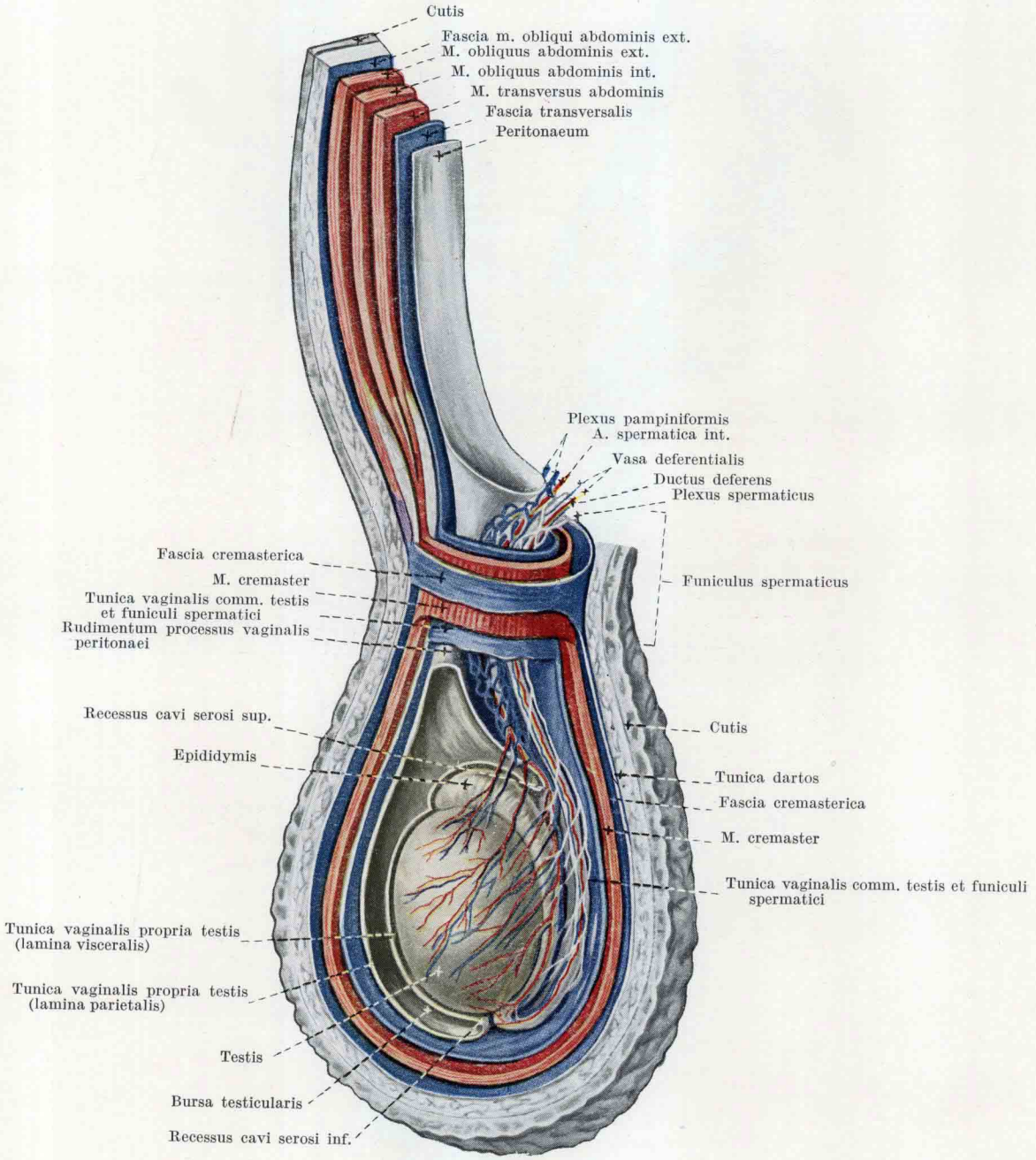


Fig. 149. SCROTUM ET TUNICAE TESTIS

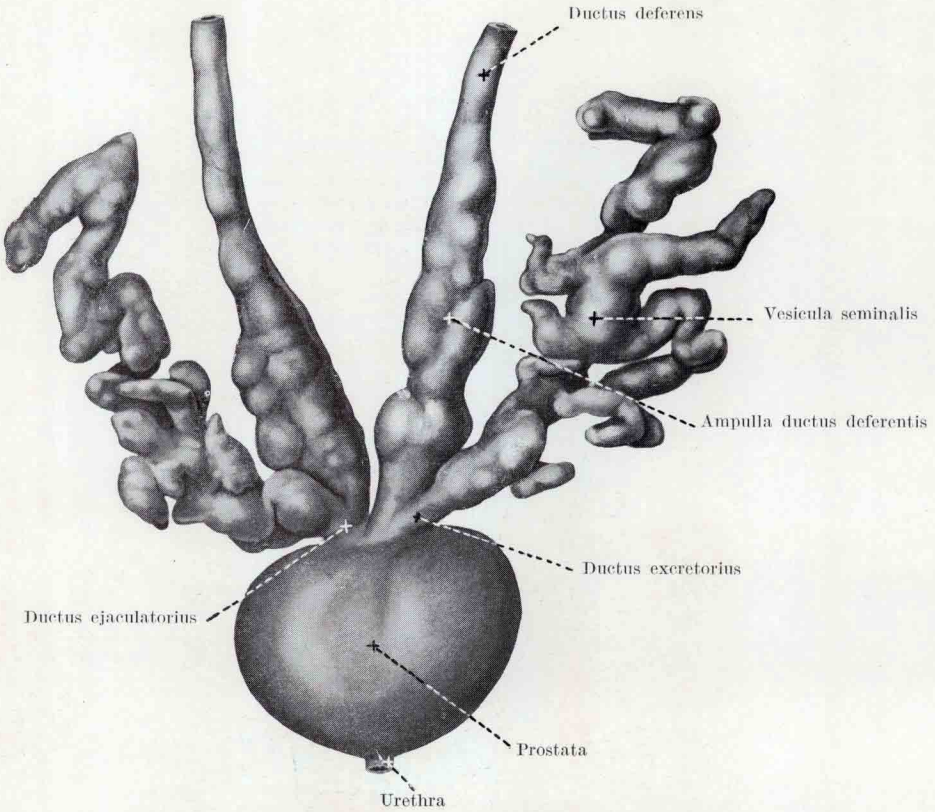


Fig. 150. AMPULLA DUCTUS DEFERENTIS, VESICULA SEMINALIS ET PROSTATA

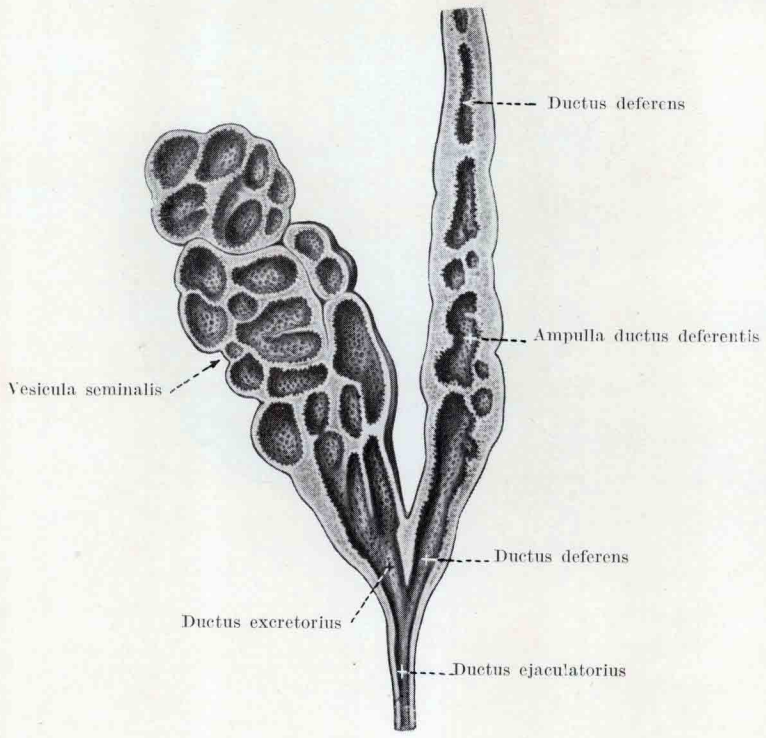


Fig. 151. SECTIO VESICULAE SEMINALIS ET AMPULLAE DUCTUS DEFERENTIS

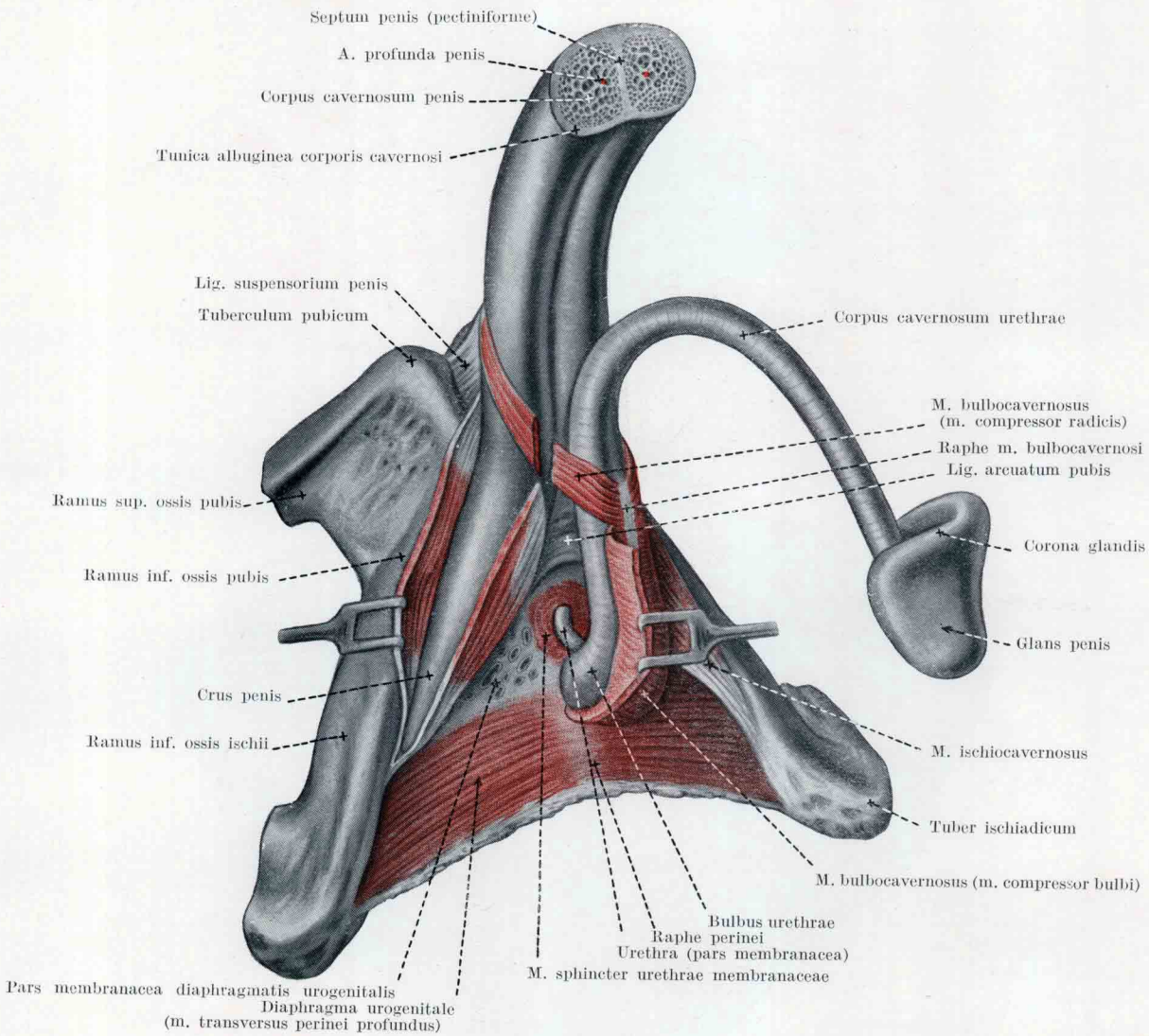


Fig. 152. PENIS ET DIAPHRAGMA UROGENITALE

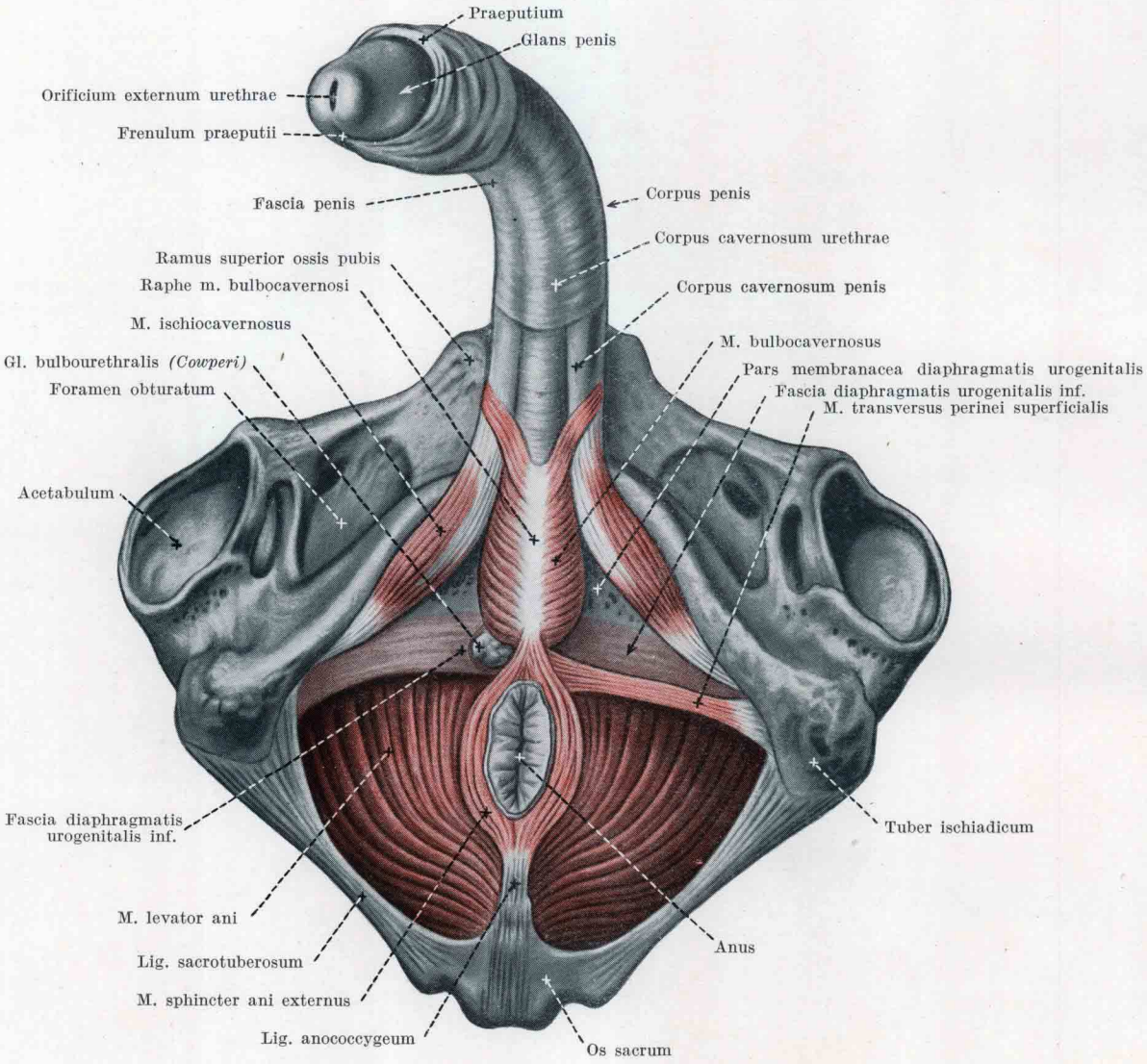


Fig. 153. PENIS ET PERINEUM

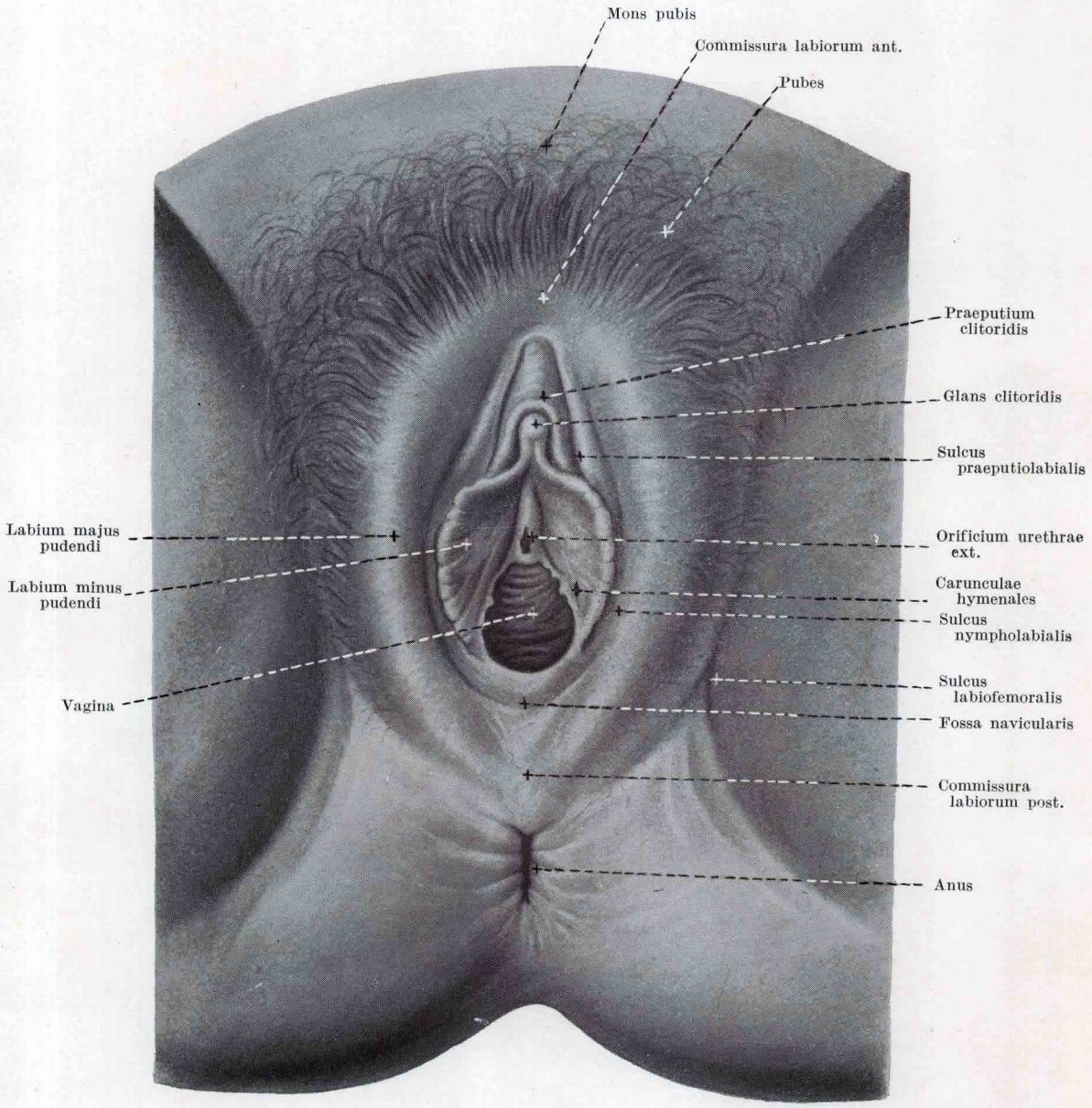


Fig. 154. PUDENDUM MULIEBRE

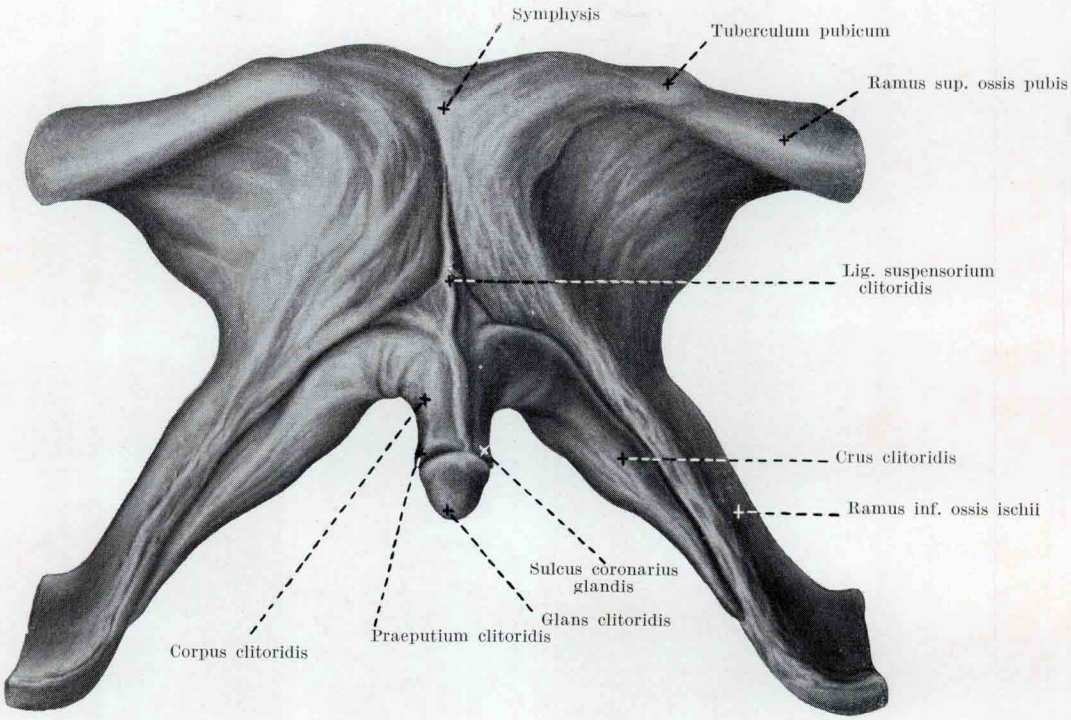


Fig. 155. CLITORIS

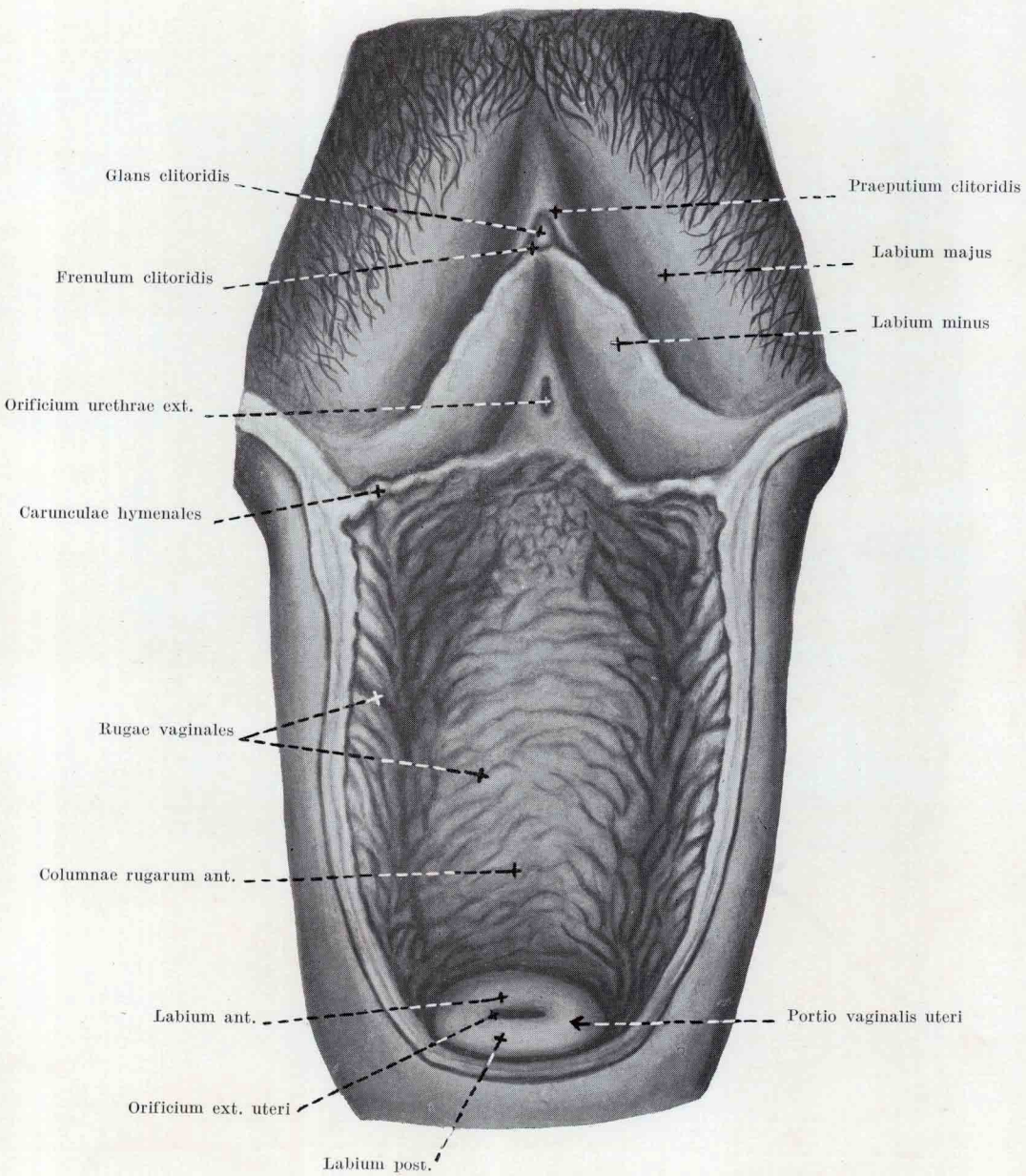


Fig. 156. PARIES ANTERIOR VAGINAE

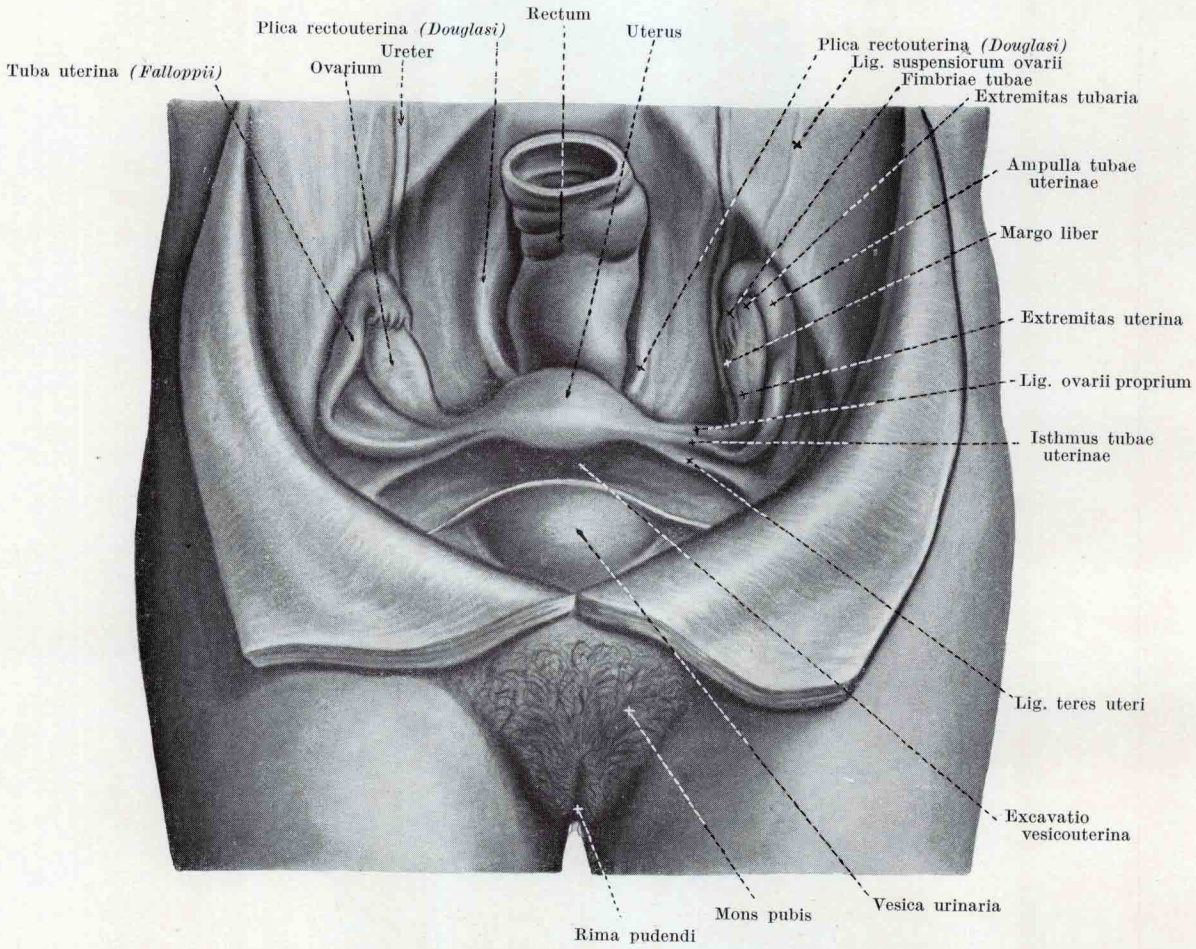


Fig. 157. ORGANA PELVINA MULIEBRIA

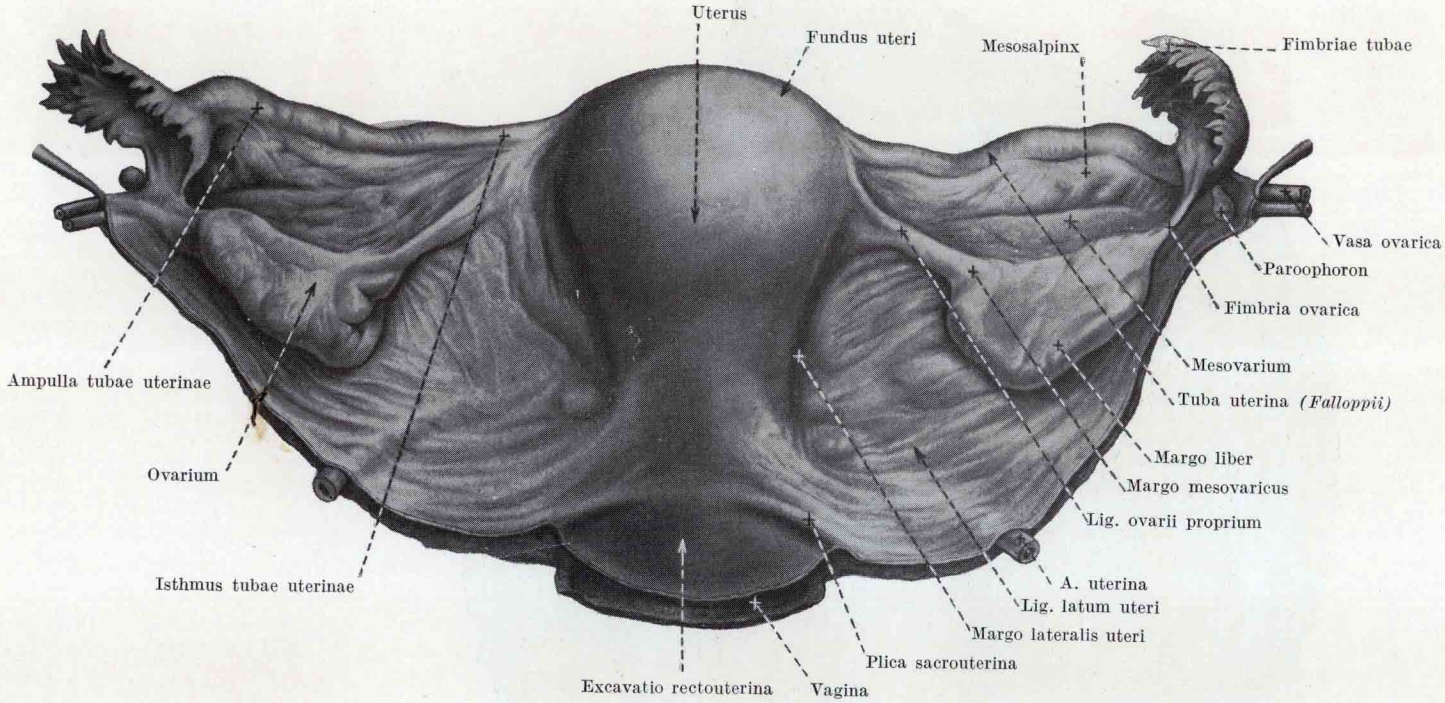


Fig. 158. UTERUS ET ADNEXA, FACIES INTESTINALIS

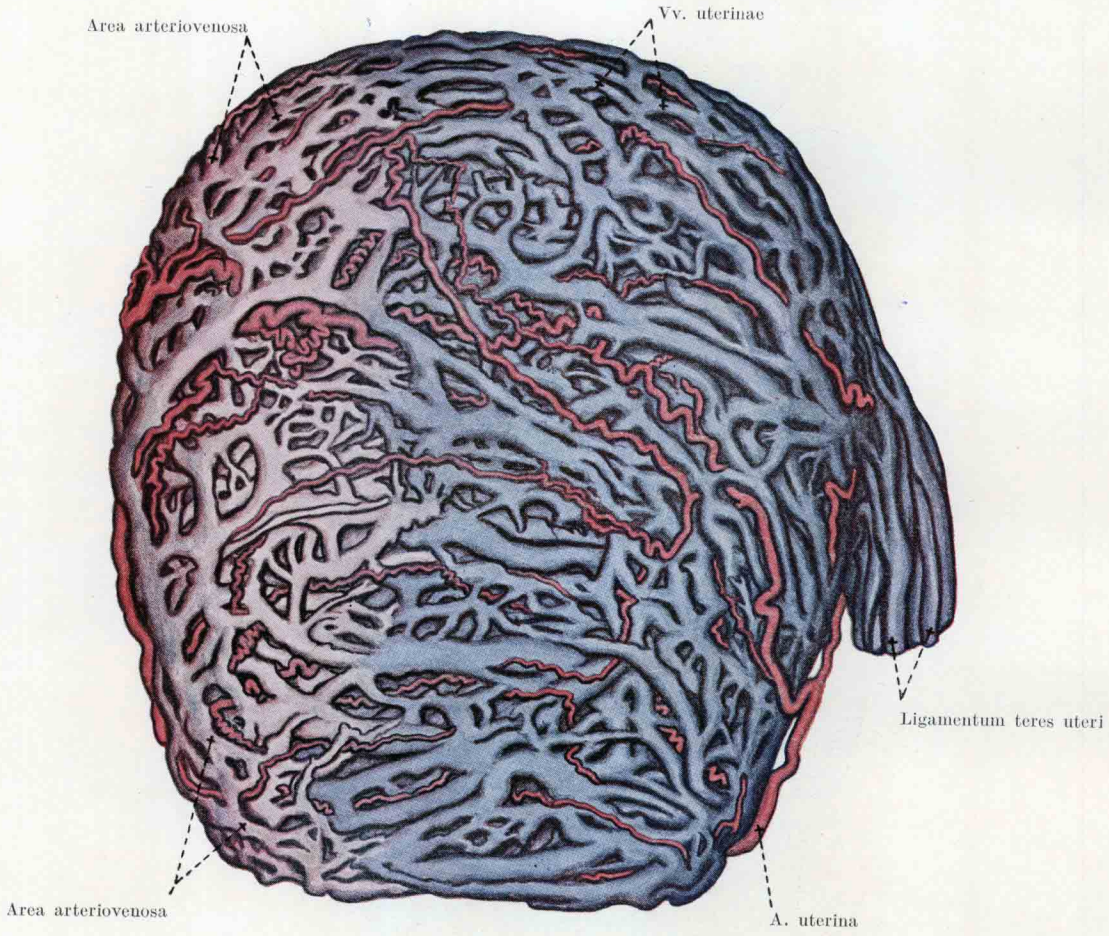


Fig. 159. VASA UTERI GRAVIDI (PRAEPARATUM CORROSUM)

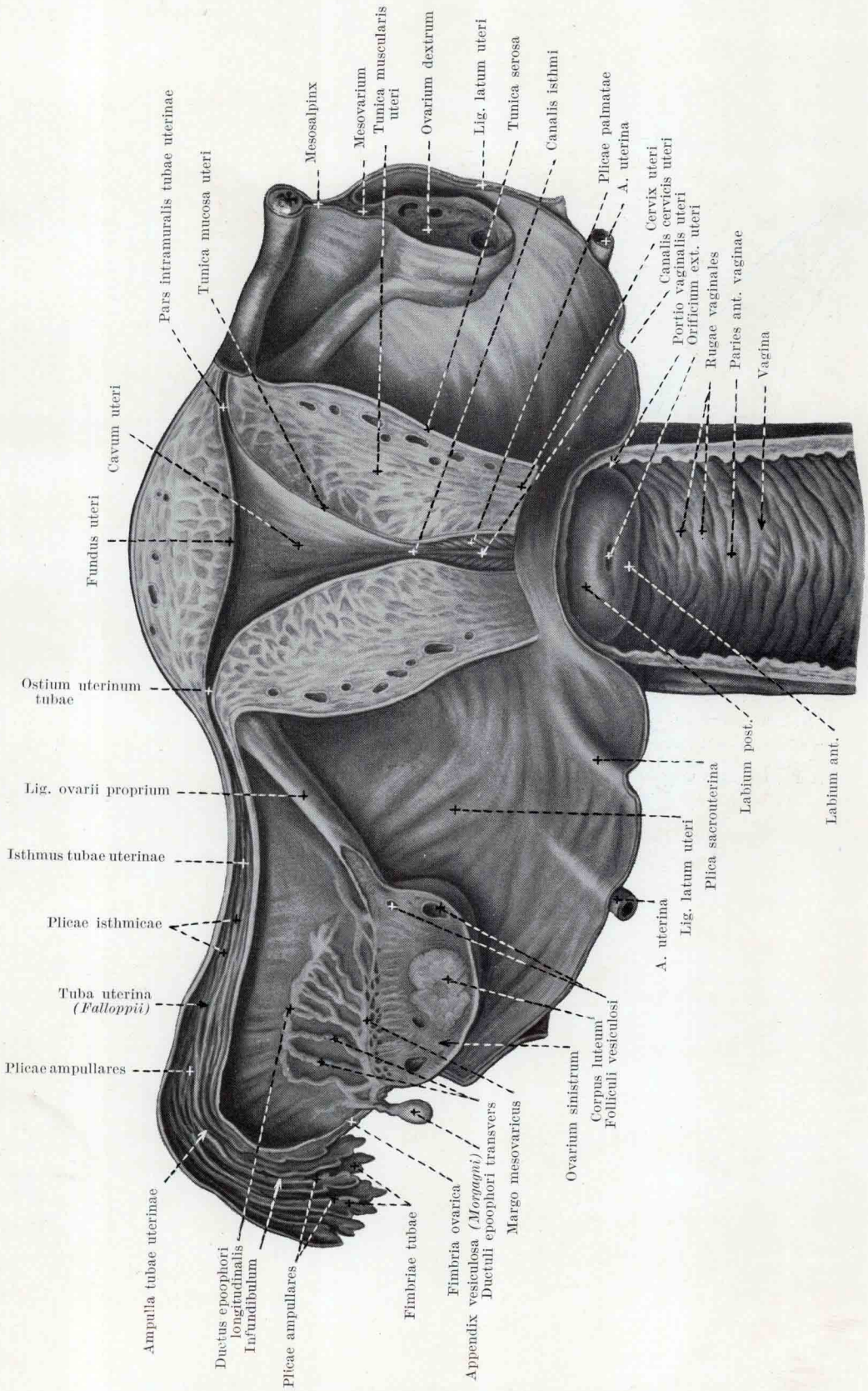


Fig. 160. ORGANA GENITALIA INTERNA MULIEBRIA (SECTIO FRONTALIS)

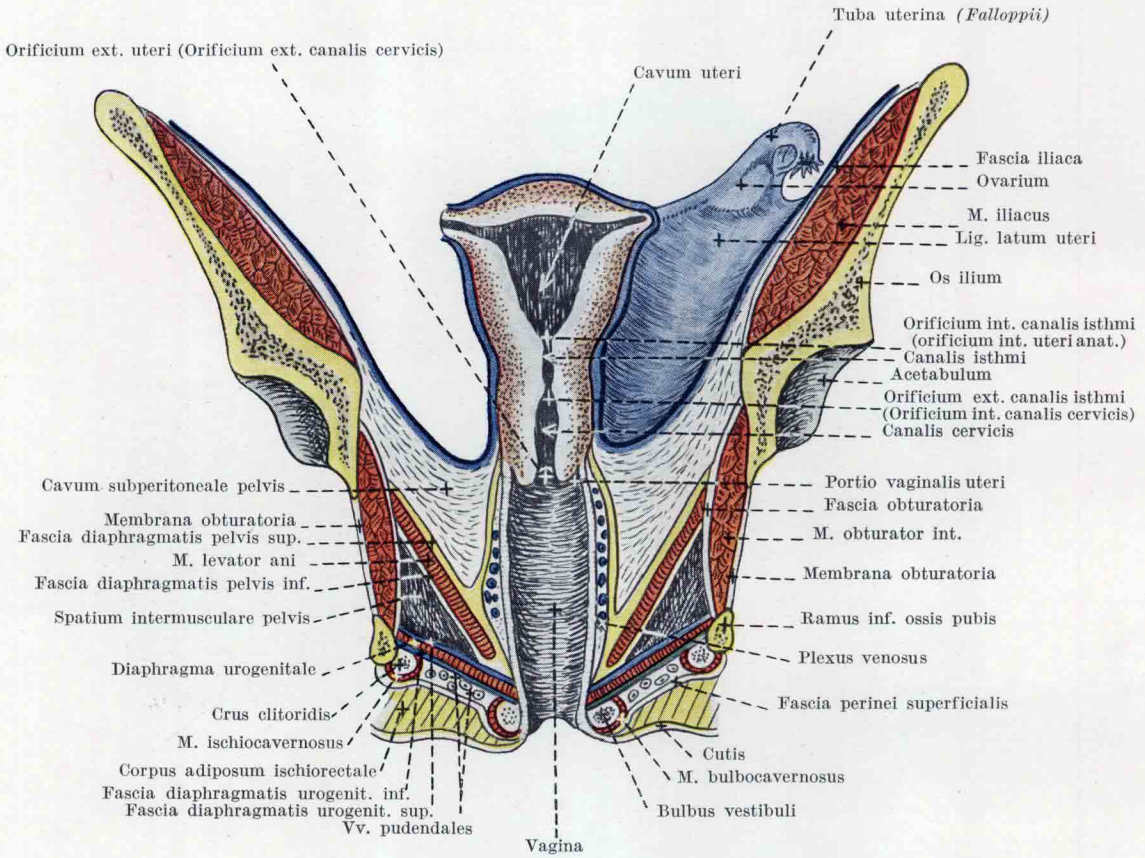


Fig. 161. SECTIO FRONTALIS PELVIS MULIEBRIS (DELINEATIO SCHEMATICA)

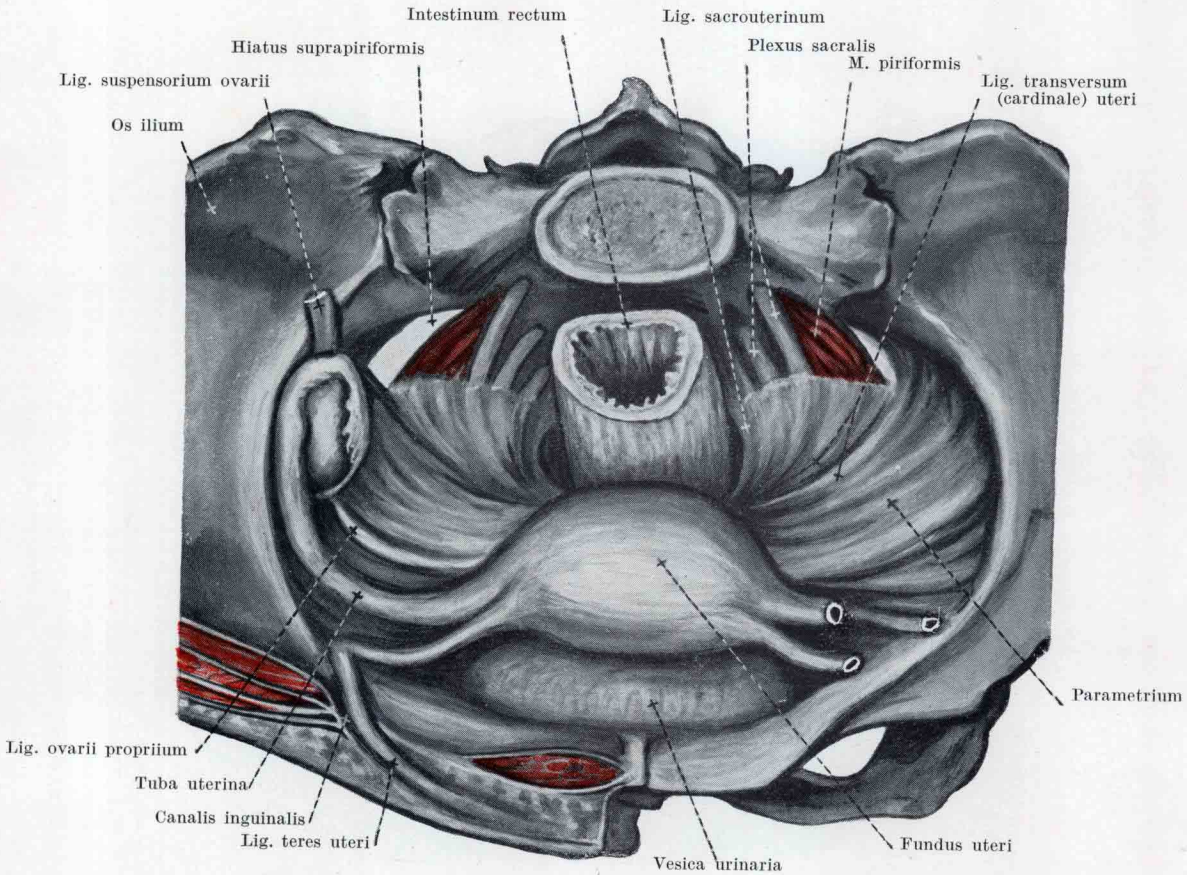


Fig. 162. LIGAMENTA UTERI

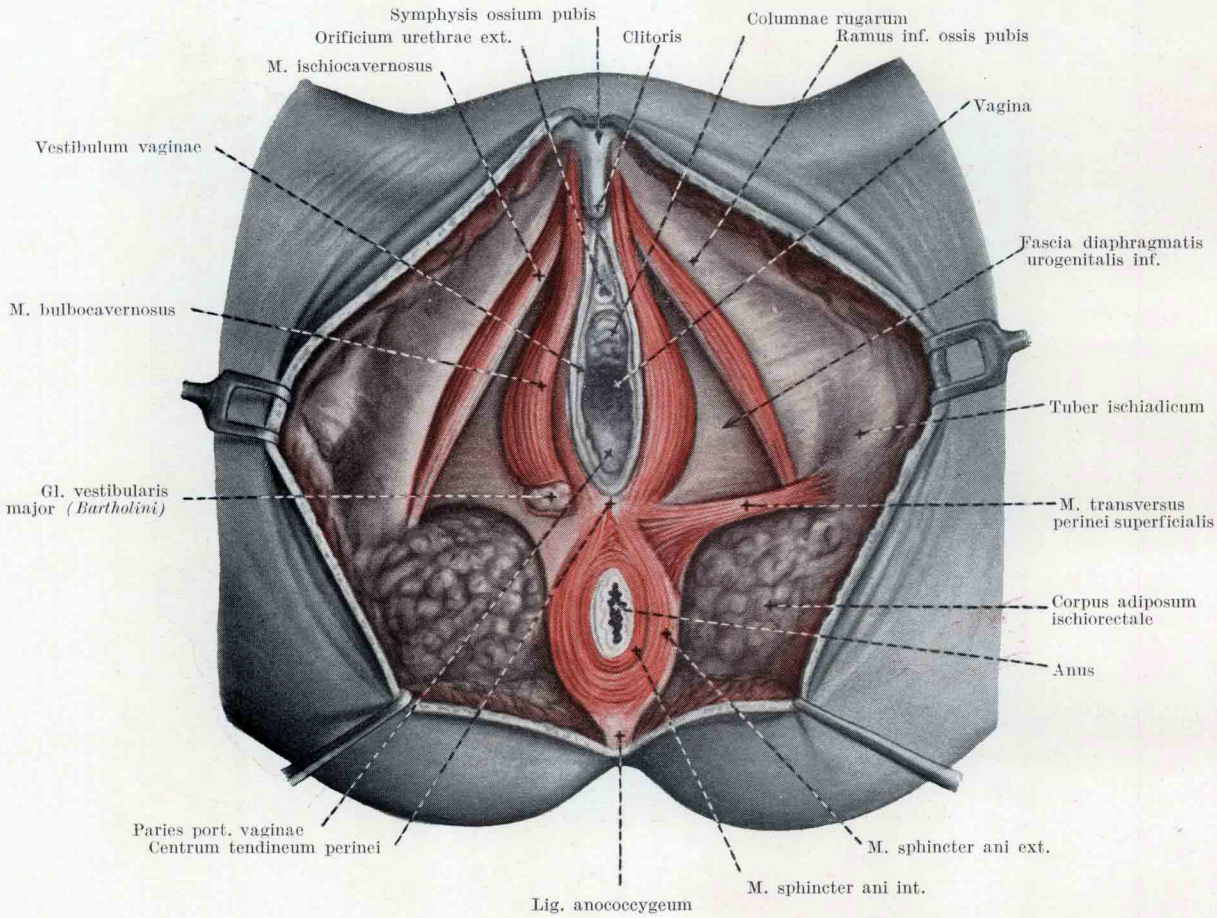


Fig. 163. PERINEUM FEMININUM

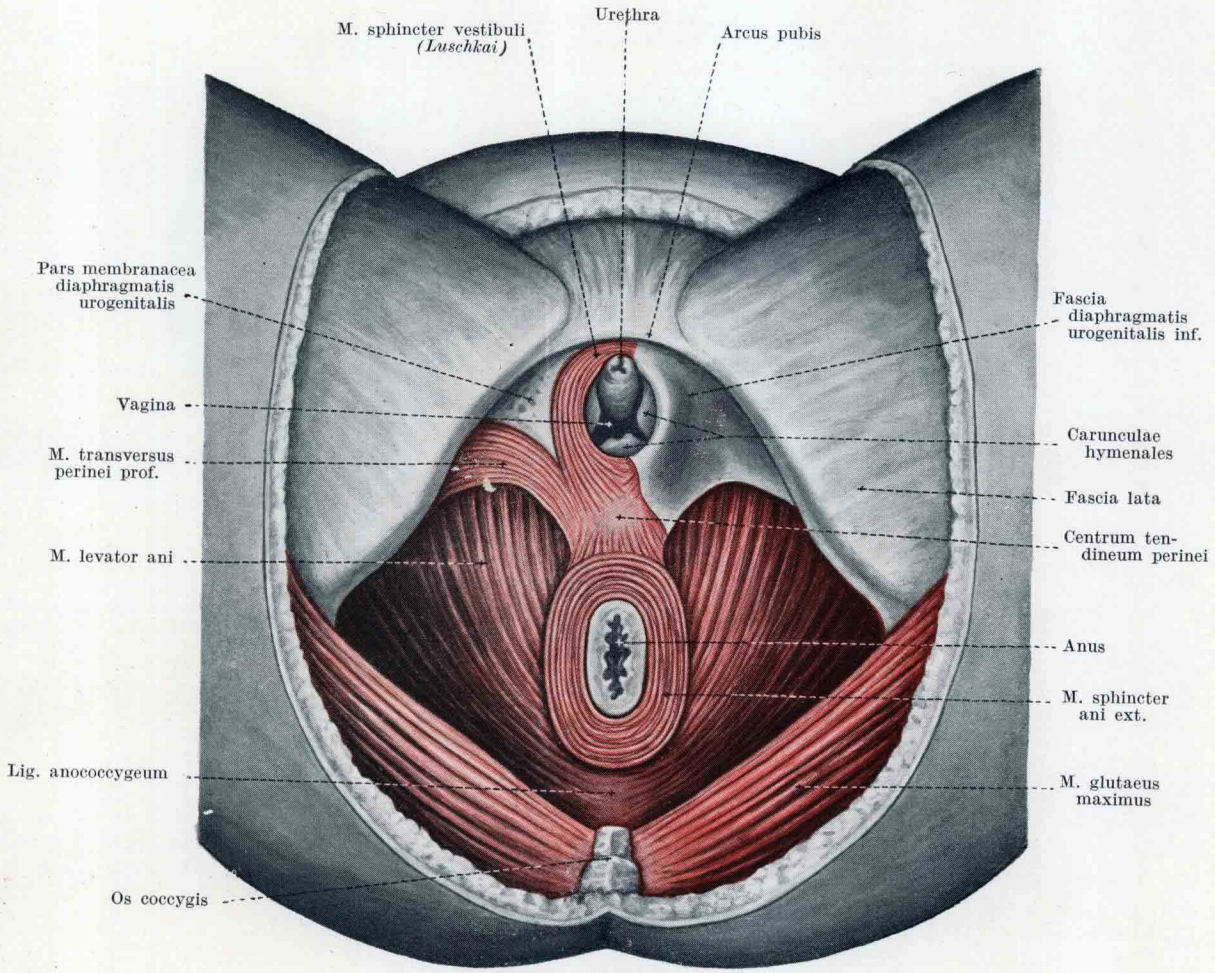
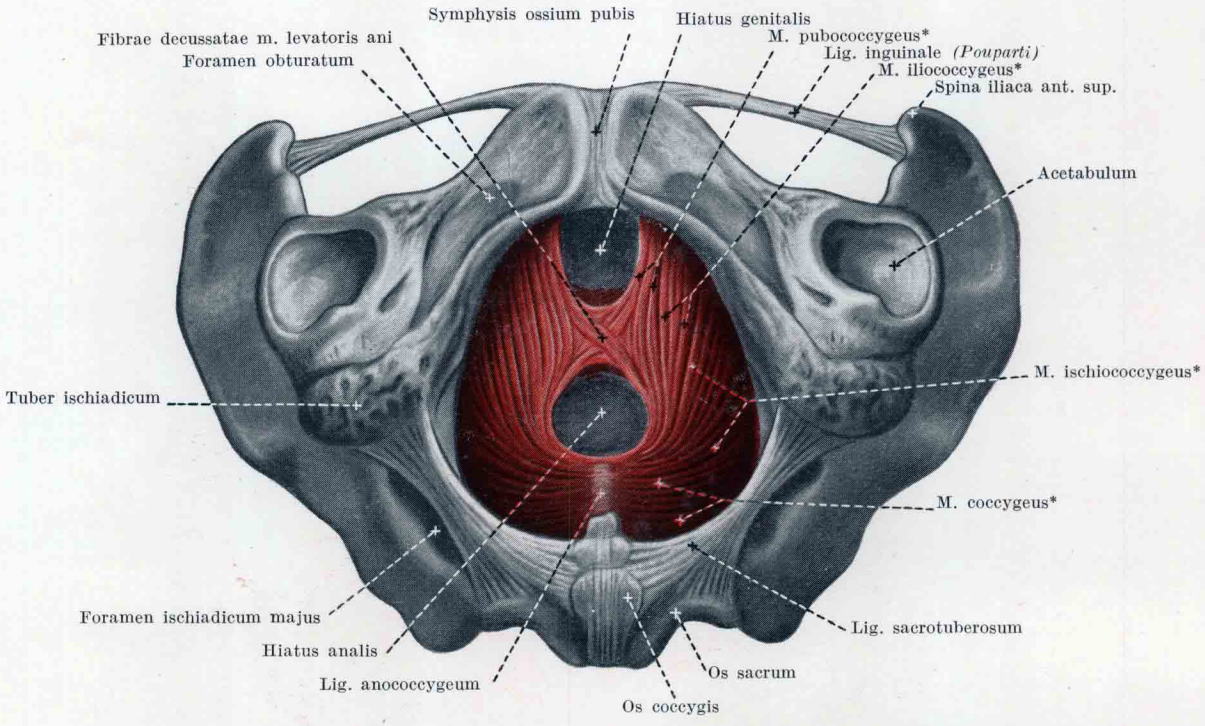


Fig. 164. PERINEUM FEMINIUM



*Partes musculi levatoris ani

Fig. 165. MUSCULUS LEVATOR ANI MULIEBRIS (DIAPHRAGMA PELVIS)

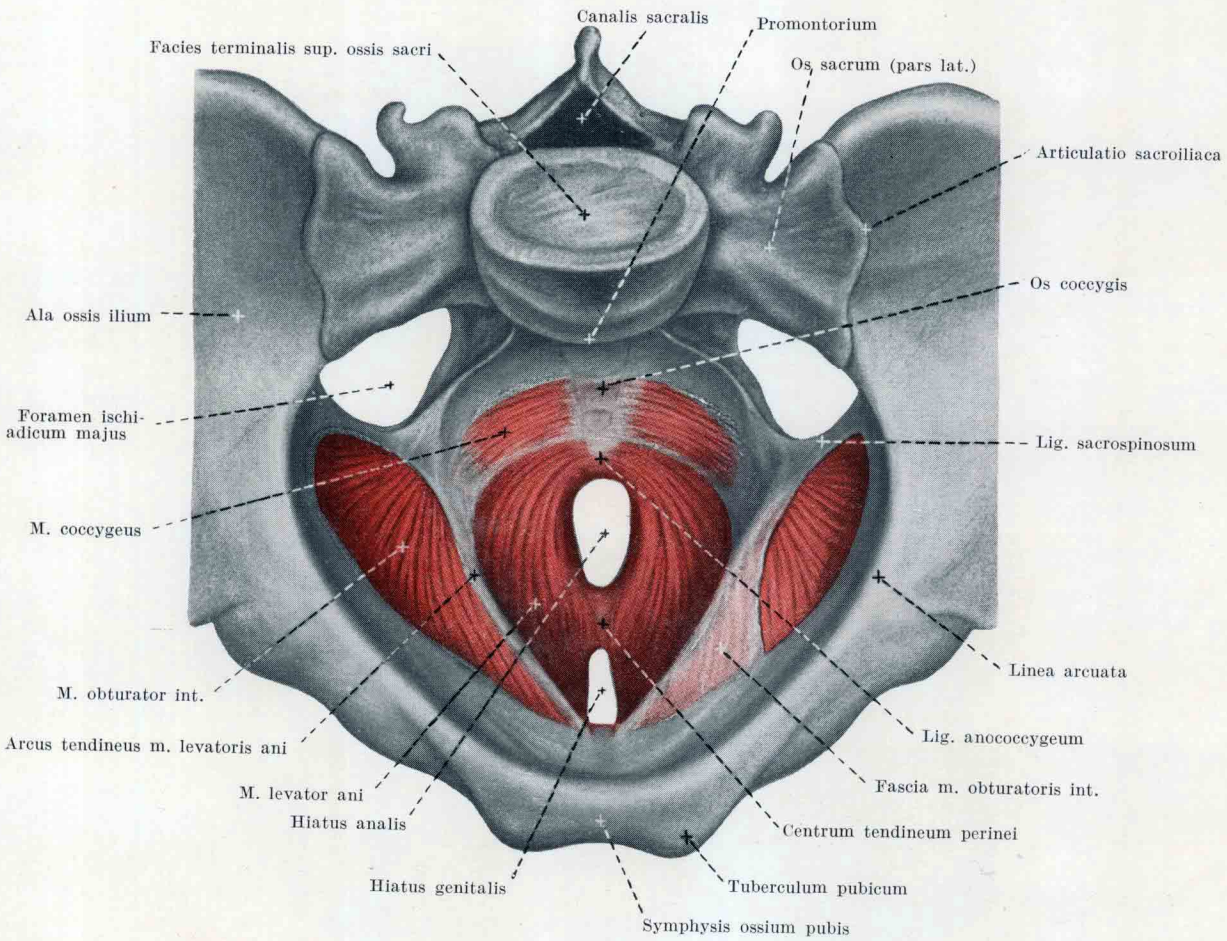


Fig. 166. MUSCULUS LEVATOR ANI MULIEBRIS (DIAPHRAGMA PELVIS)

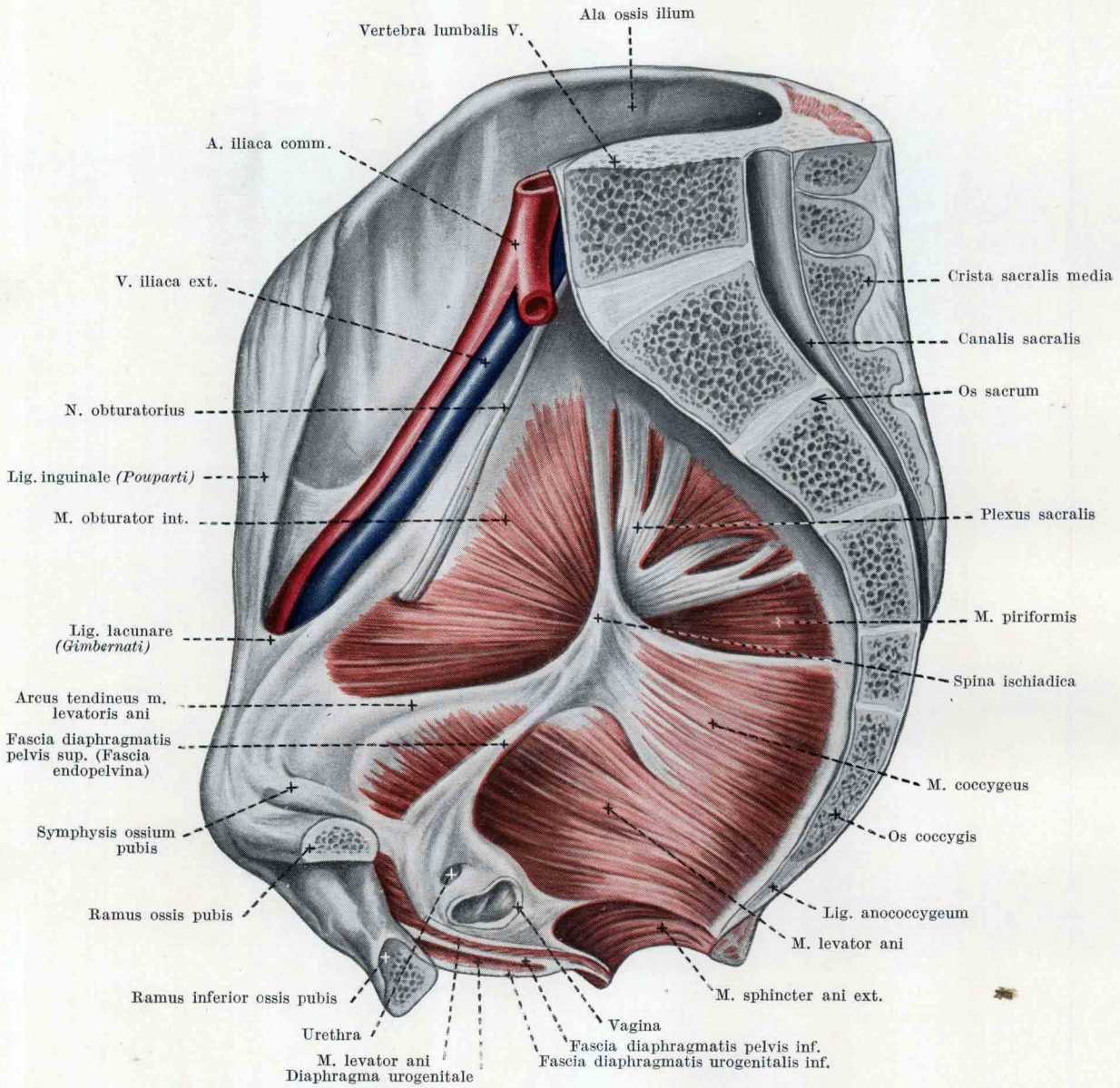


Fig. 167. MUSCULUS LEVATOR ANI MULIEBRIS

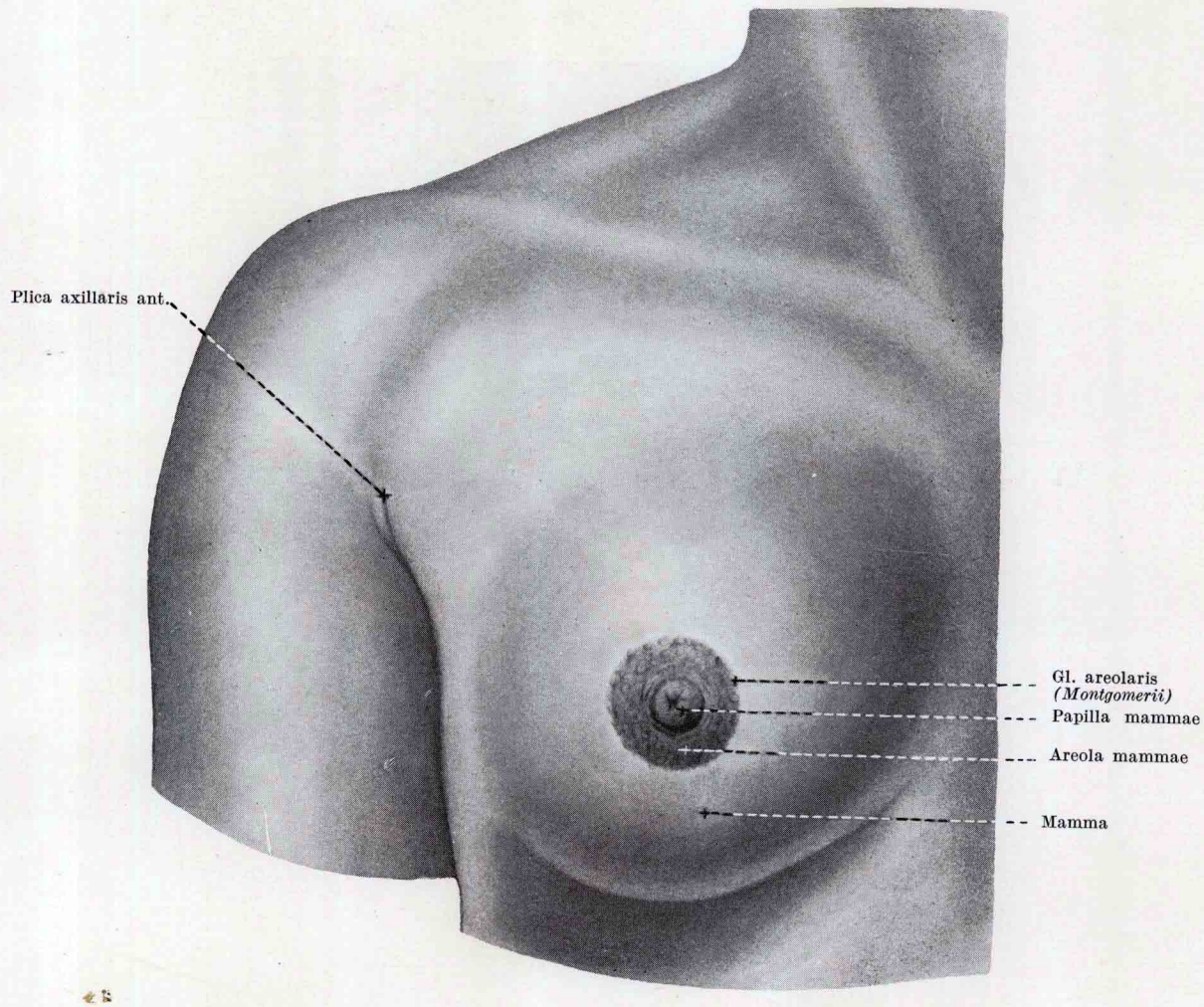


Fig. 168. MAMMA

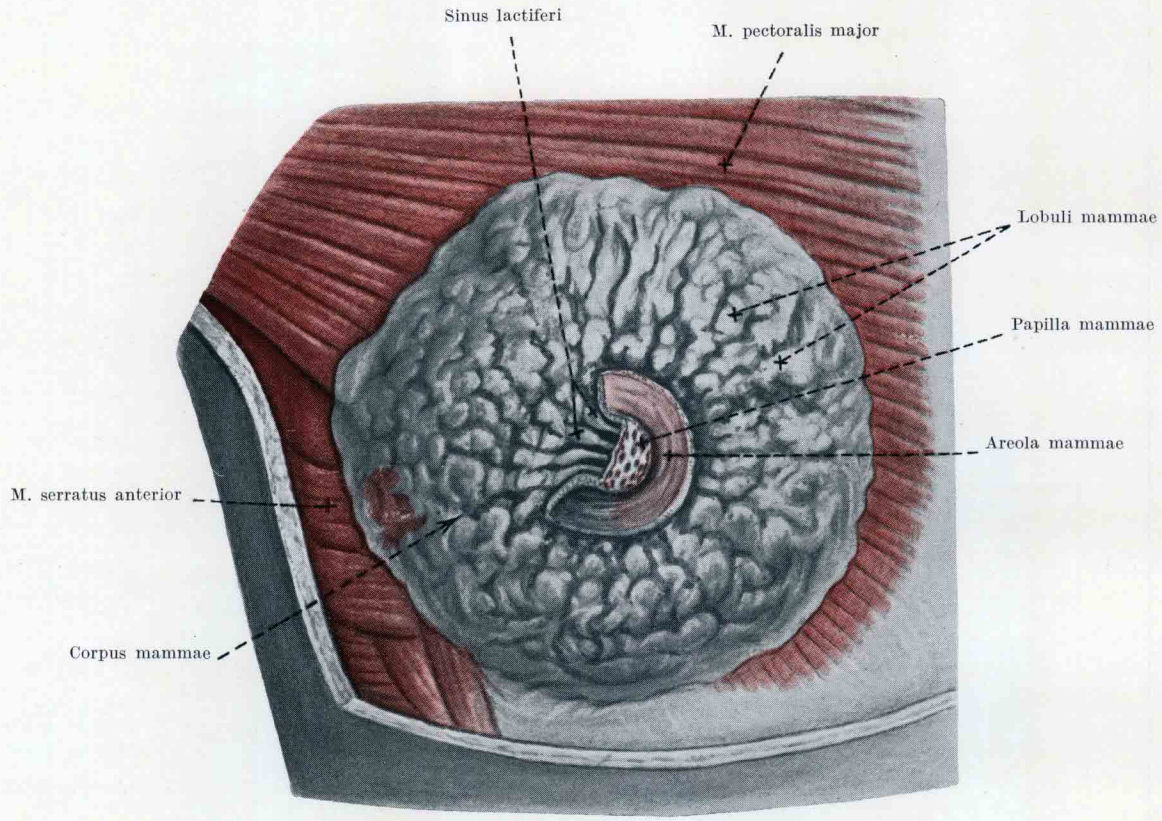


Fig. 169. MAMMA

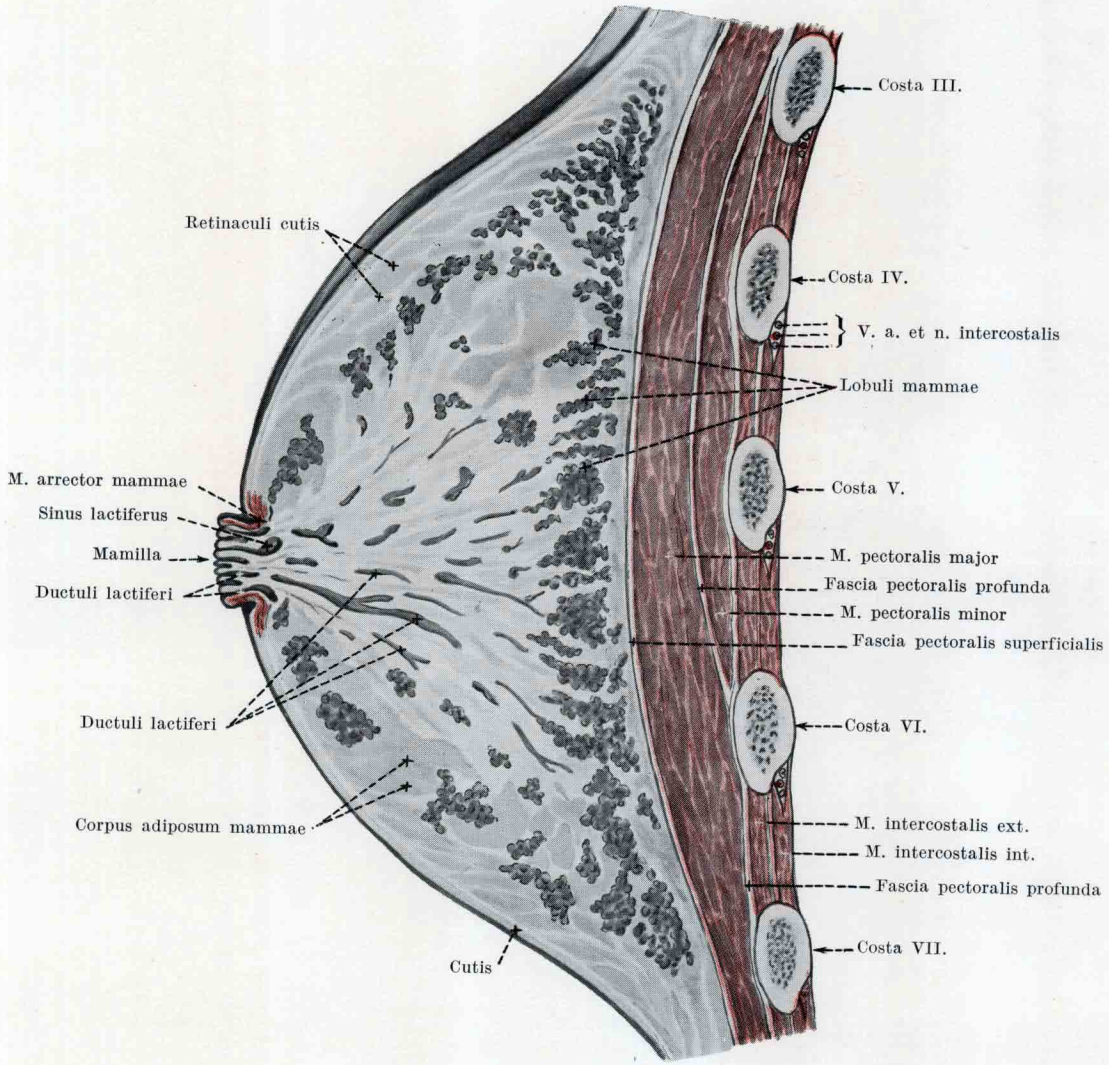


Fig. 170. MAMMA. SECTIO SAGITTALIS

GLANDULAE ENDOCRINALES

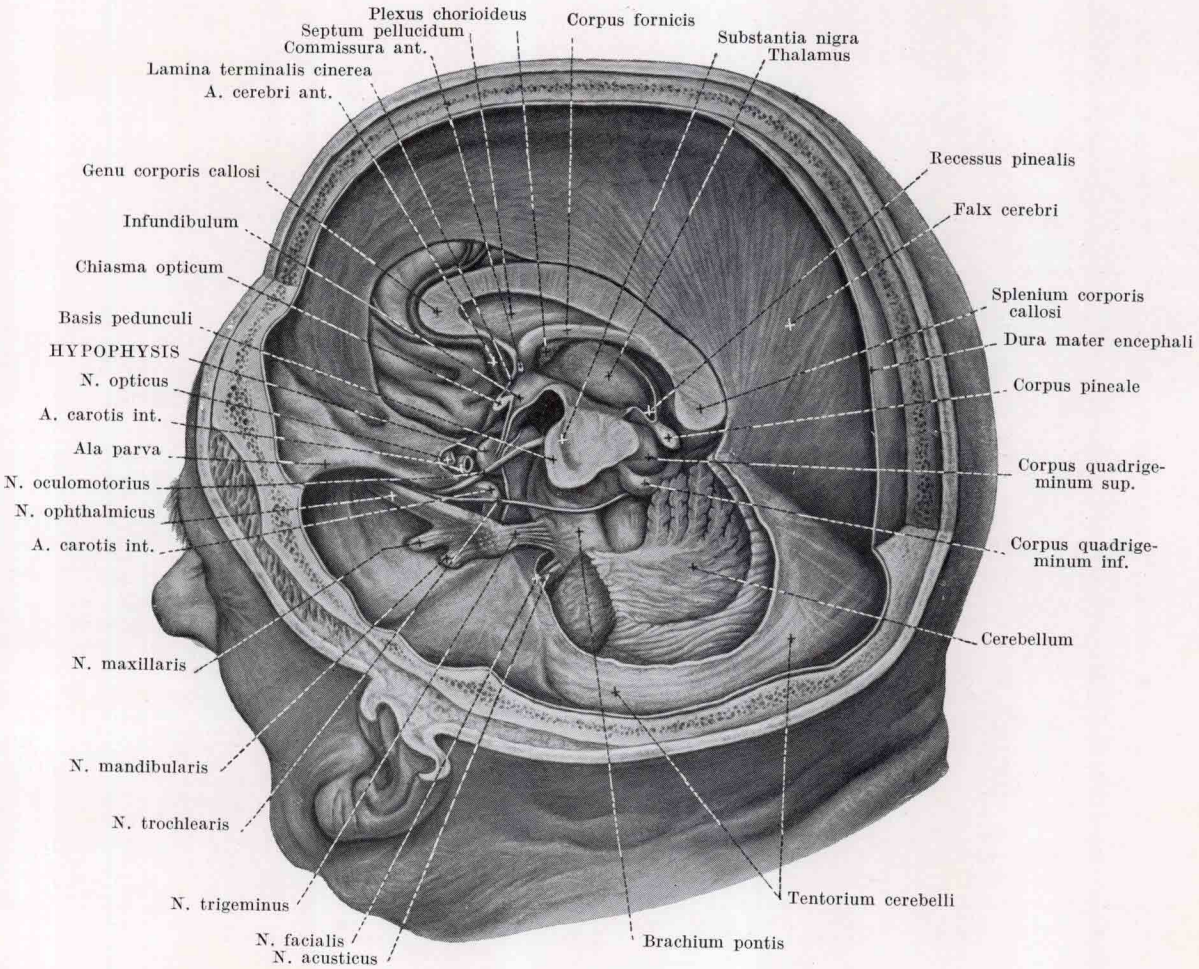


Fig. 171. HYPOPHYSIS IN SITU

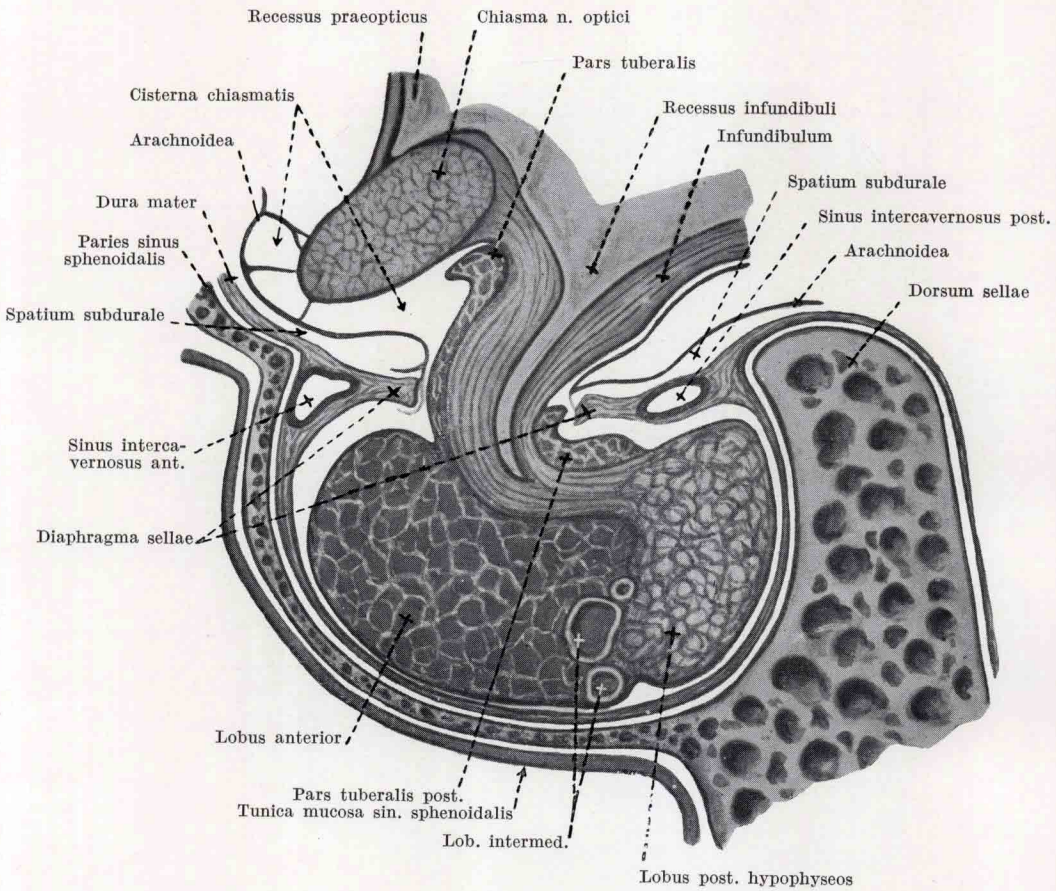


Fig. 172. SECTIO SAGITTALIS HYPOPHYSEOS (DELINEATIO SCHEMATICA)

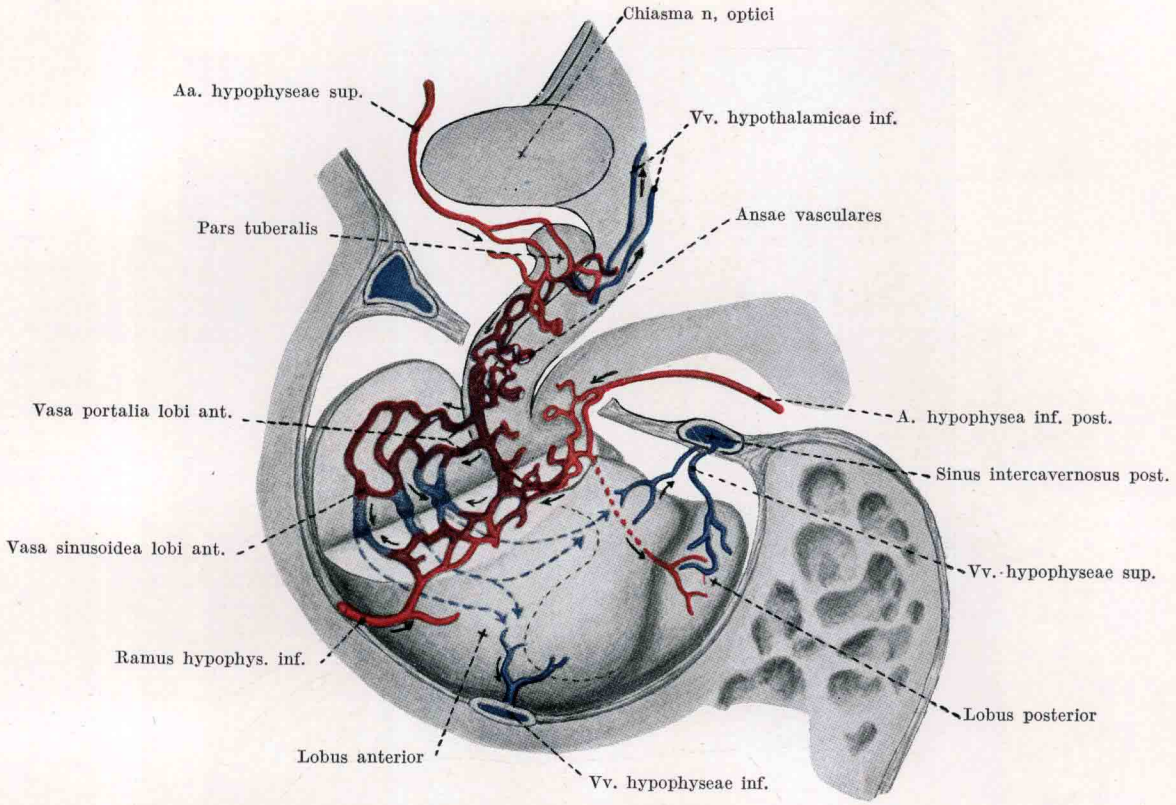


Fig. 173. CIRCULATIO SANGUINIS GLANDULAE PITUITARIAE

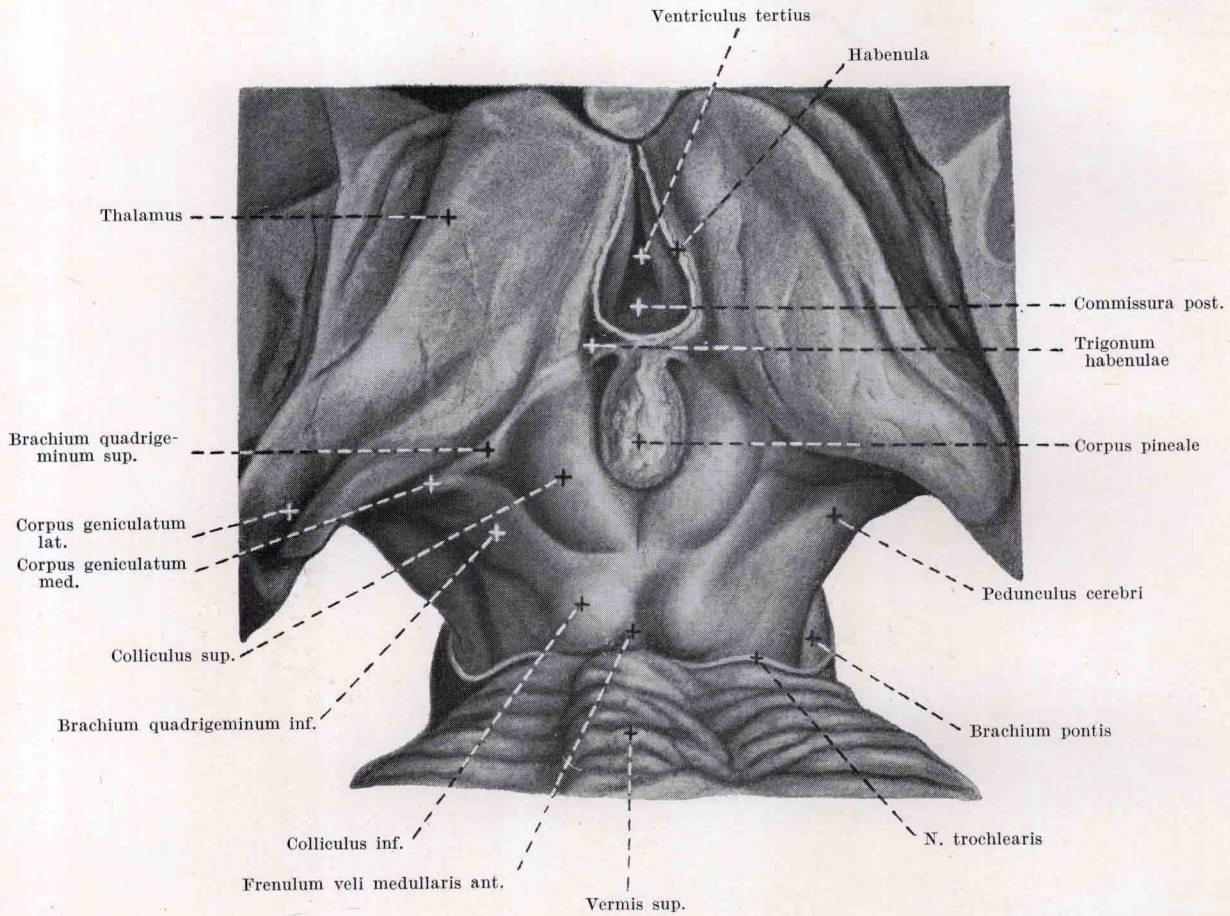


Fig. 174. CORPUS PINEALE

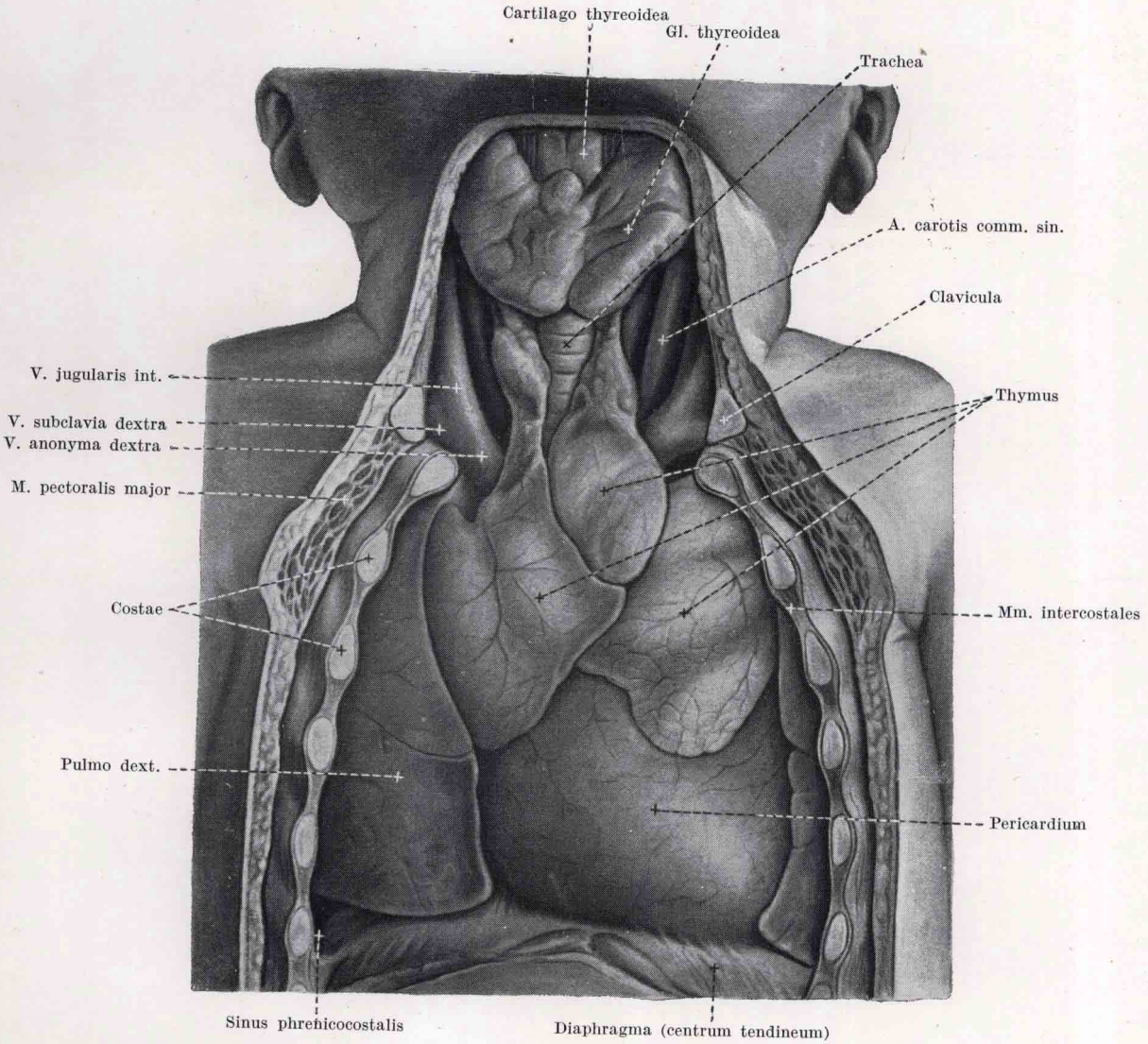


Fig. 175. THYMUS

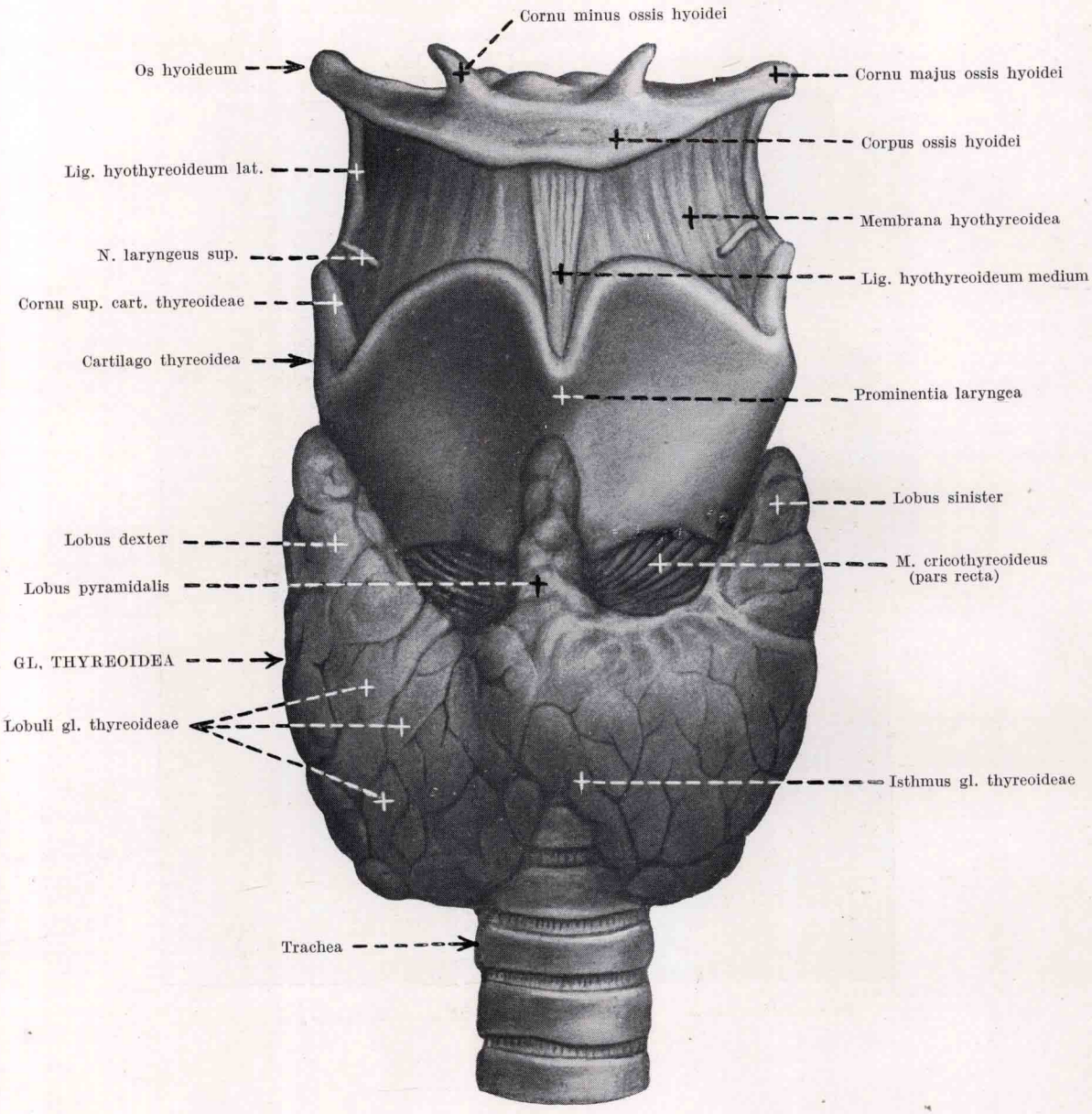


Fig. 176. GLANDULA THYREOIDEA

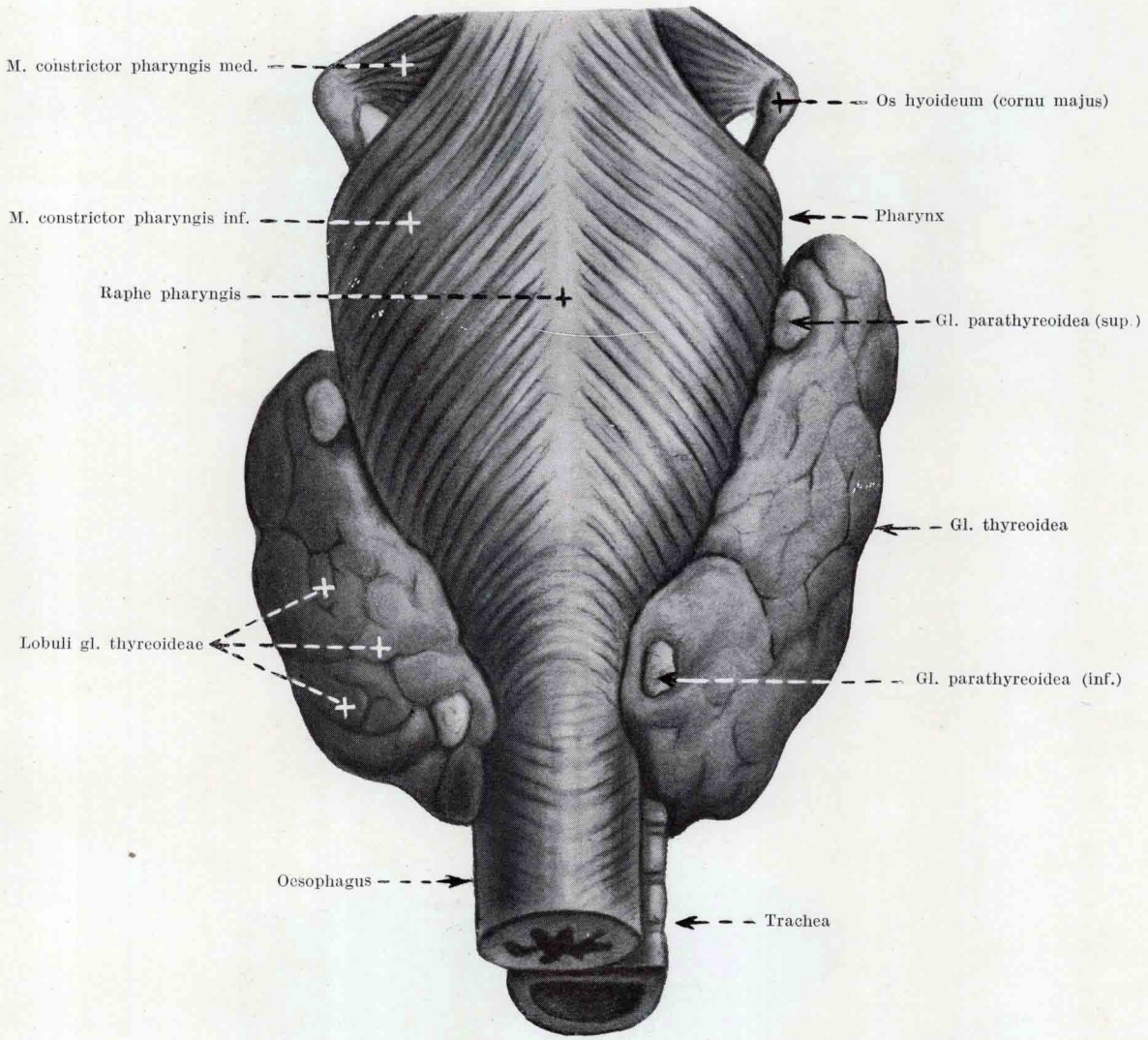


Fig. 177. GLANDULA THYREOIDEA ET GLANDULAE PARATHYREOIDEAE

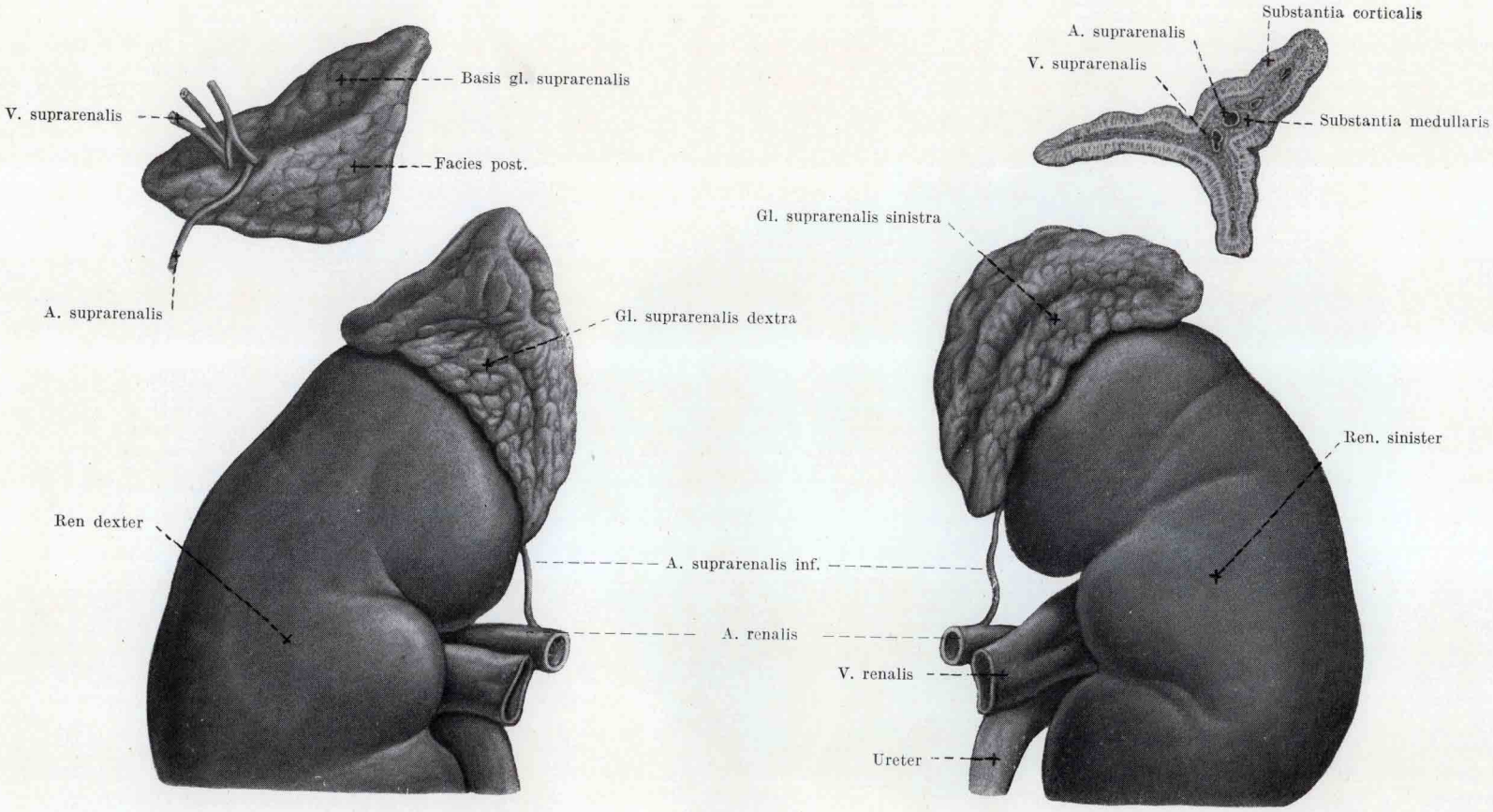


Fig. 178. GLANDULAE SUPRARENALES

COR

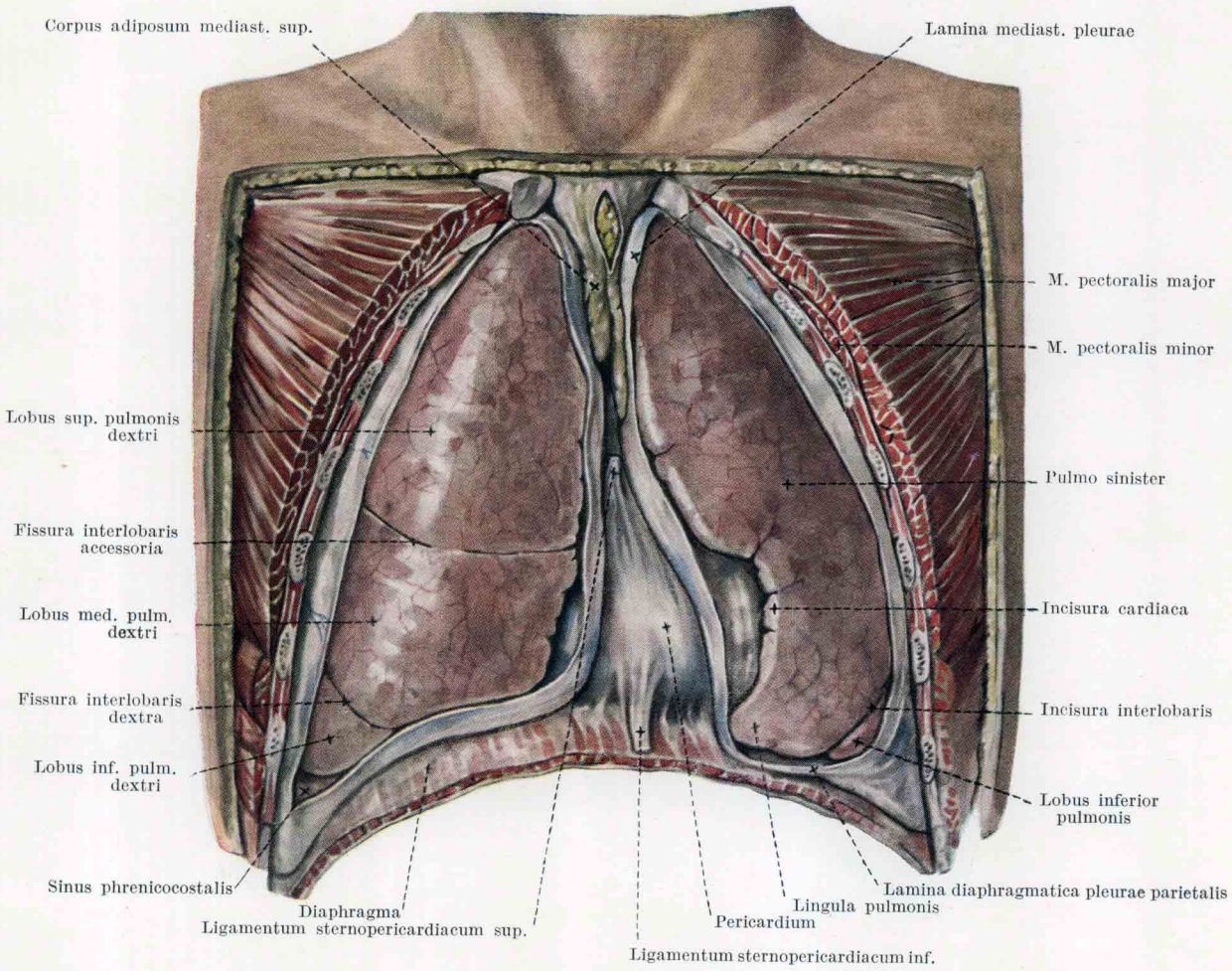


Fig. 179. SITUS VISCERUM THORACIS I.

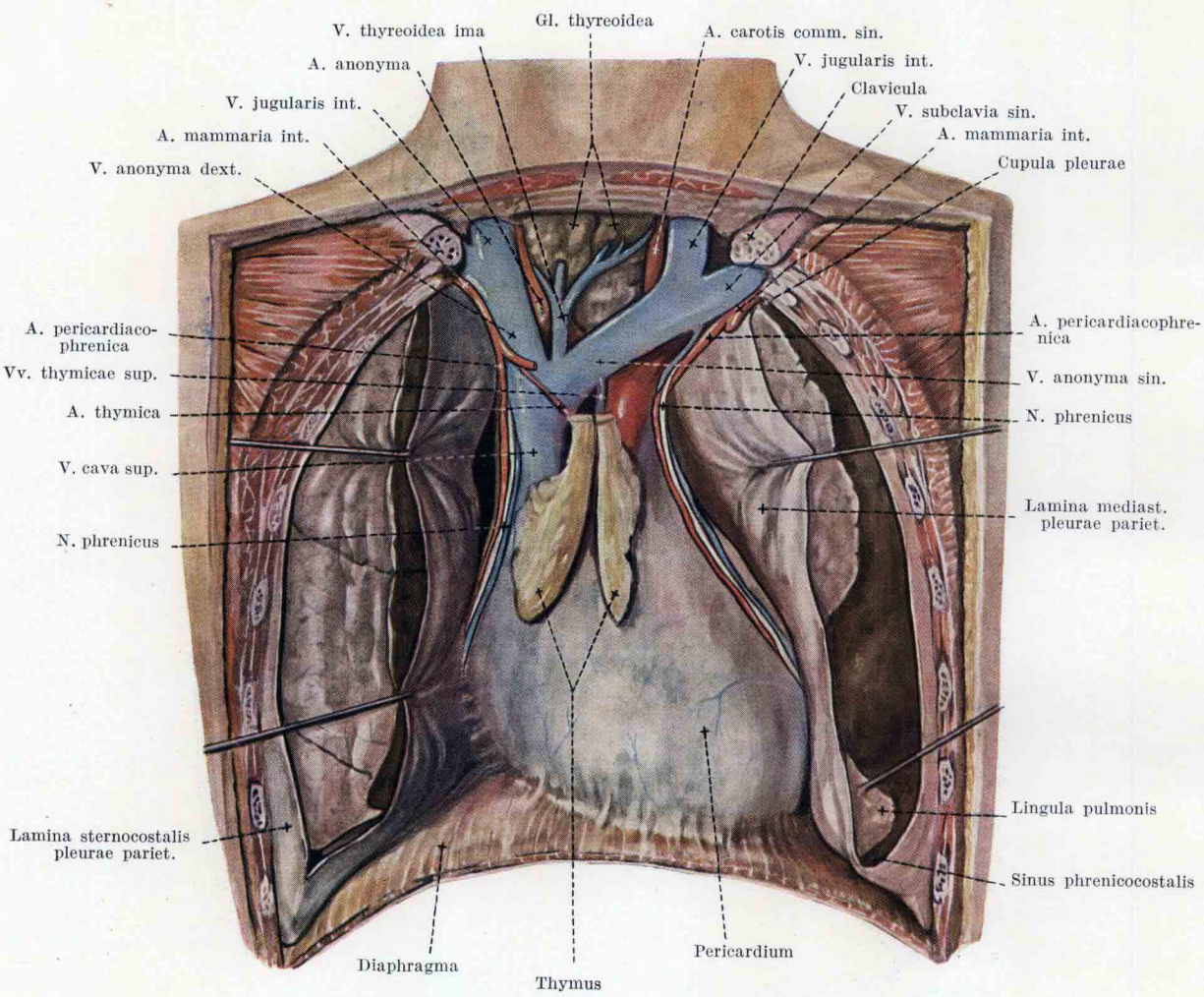


Fig. 180. SITUS VISCERUM THORACIS II.
Pericardium

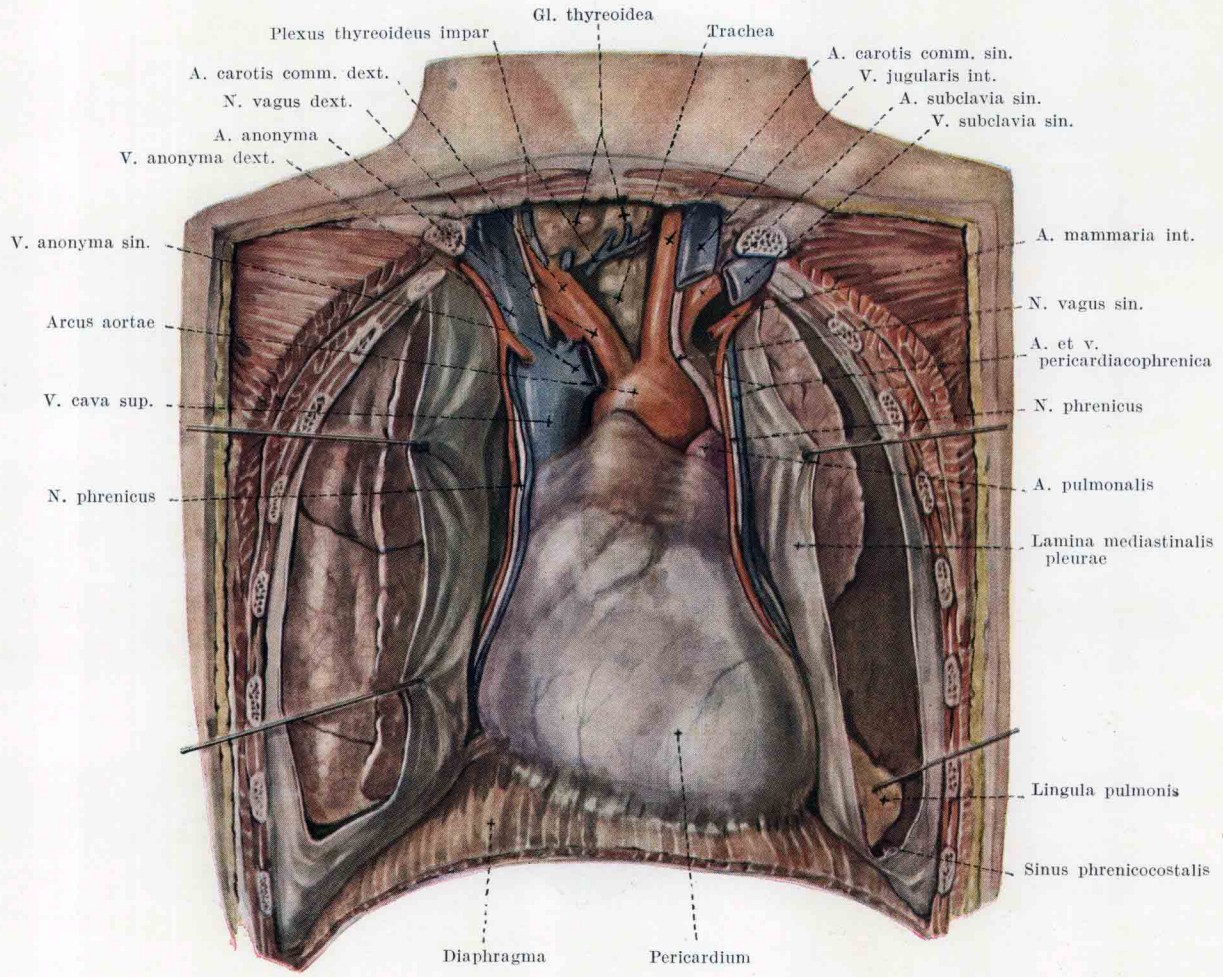


Fig. 181. SITUS VISCERUM THORACIS III.
Arcus aortae

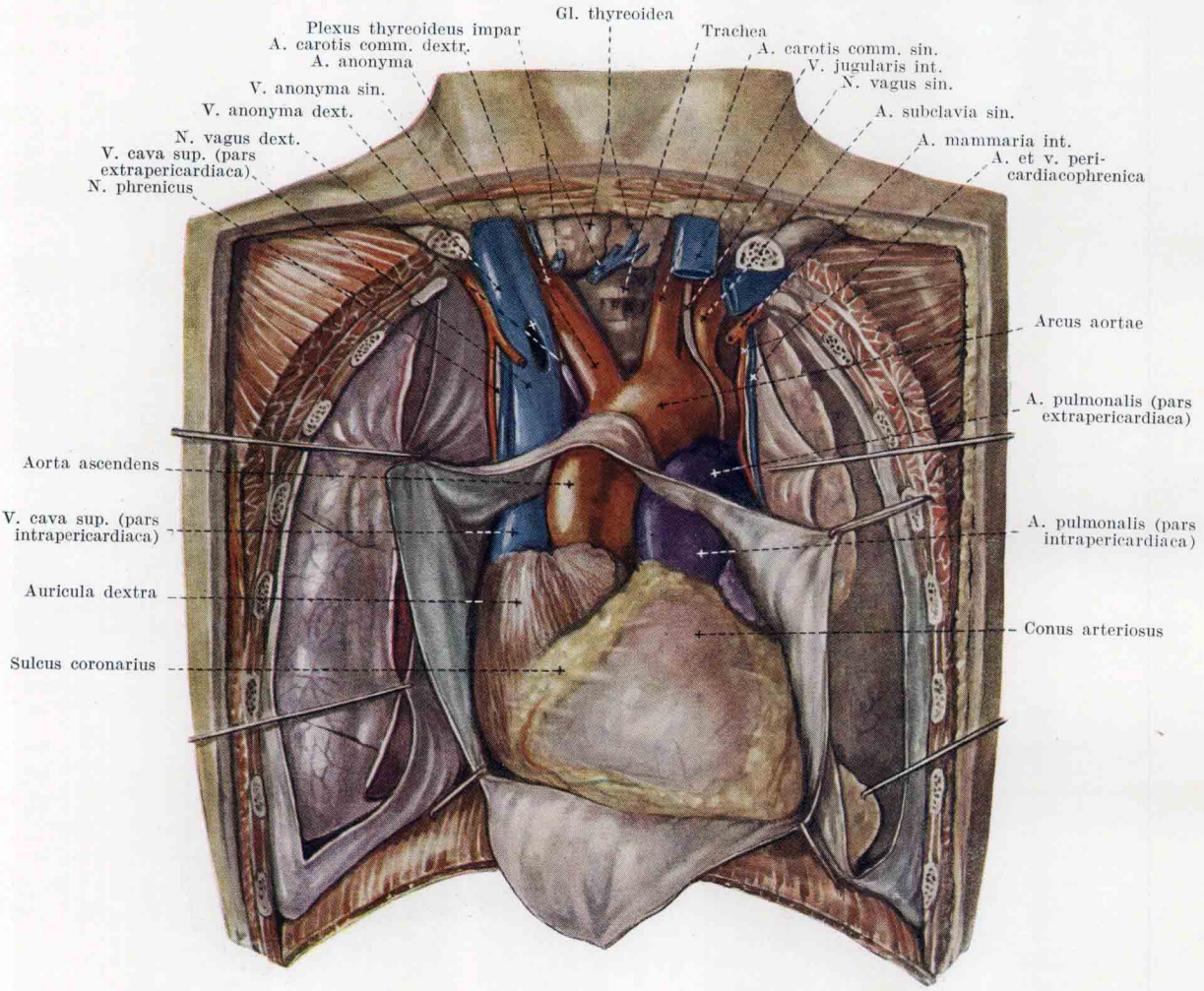


Fig. 182. SITUS VISCERUM THORACIS IV.
Cavum pericardii

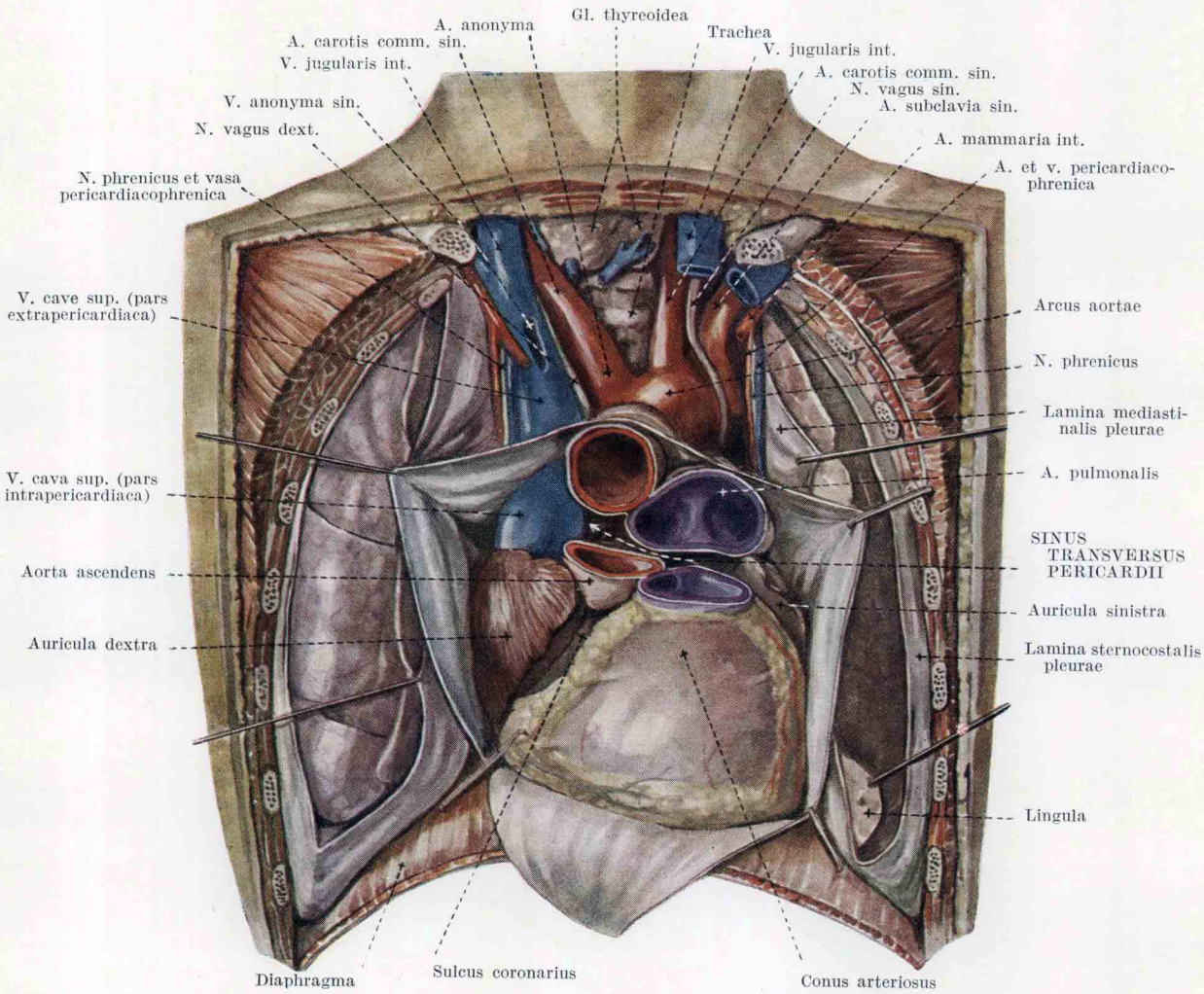


Fig. 183. SITUS VISCERUM THORACIS V.
Sinus transversus pericardii

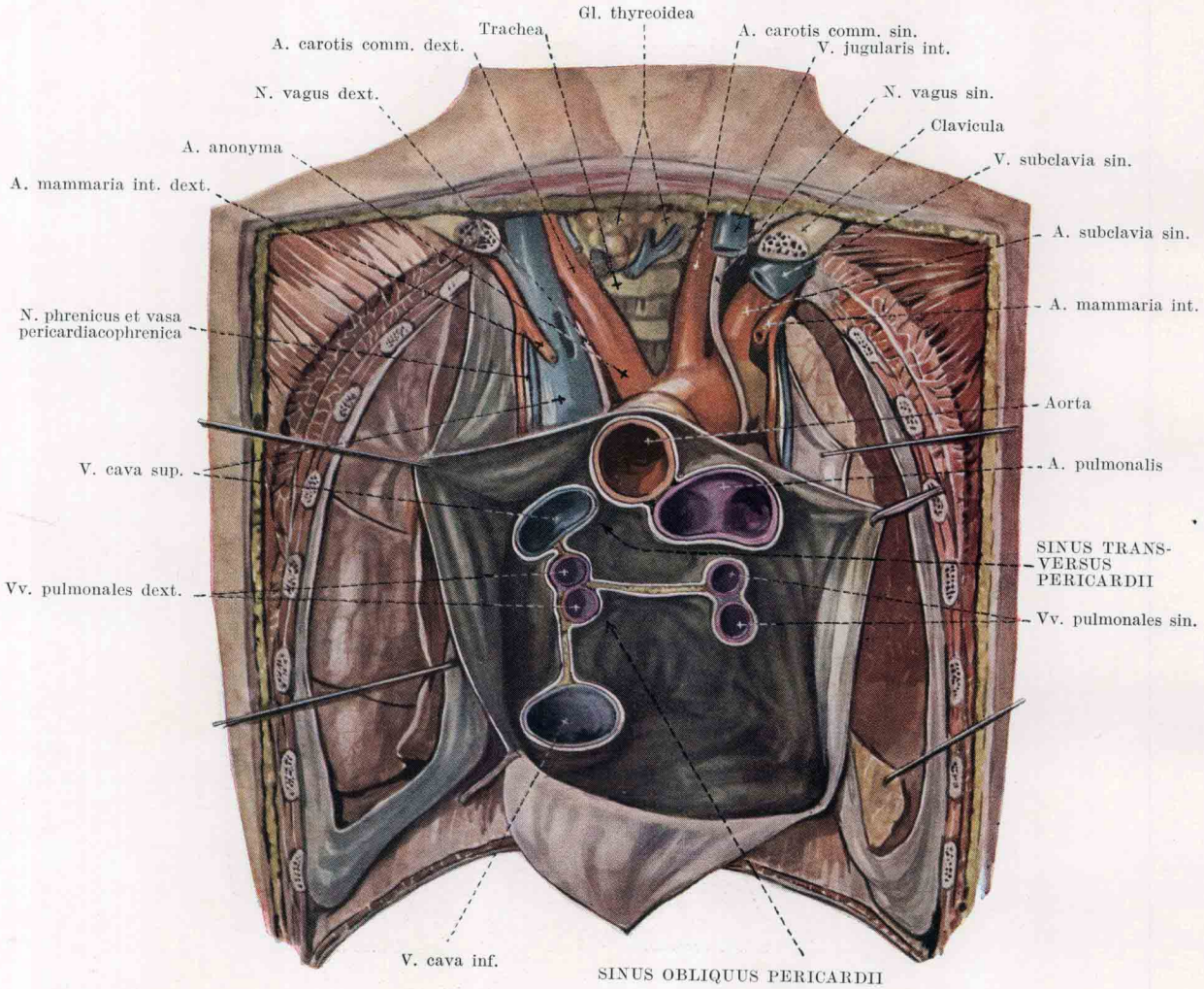


Fig. 184. SITUS VISCERUM THORACIS VI.
Cavum pericardii.

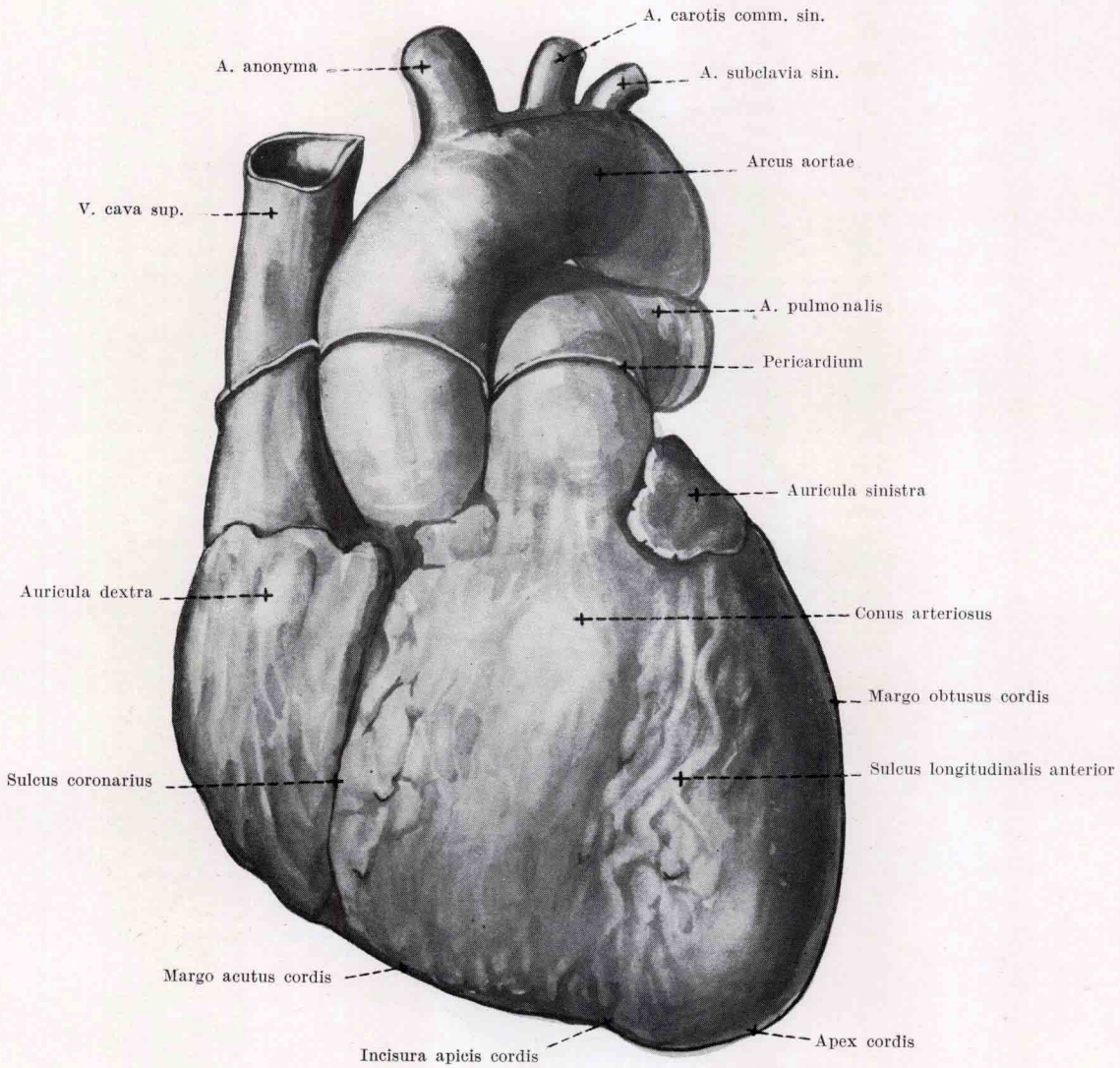


Fig. 185. FACIES STERNOCOSTALIS CORDIS

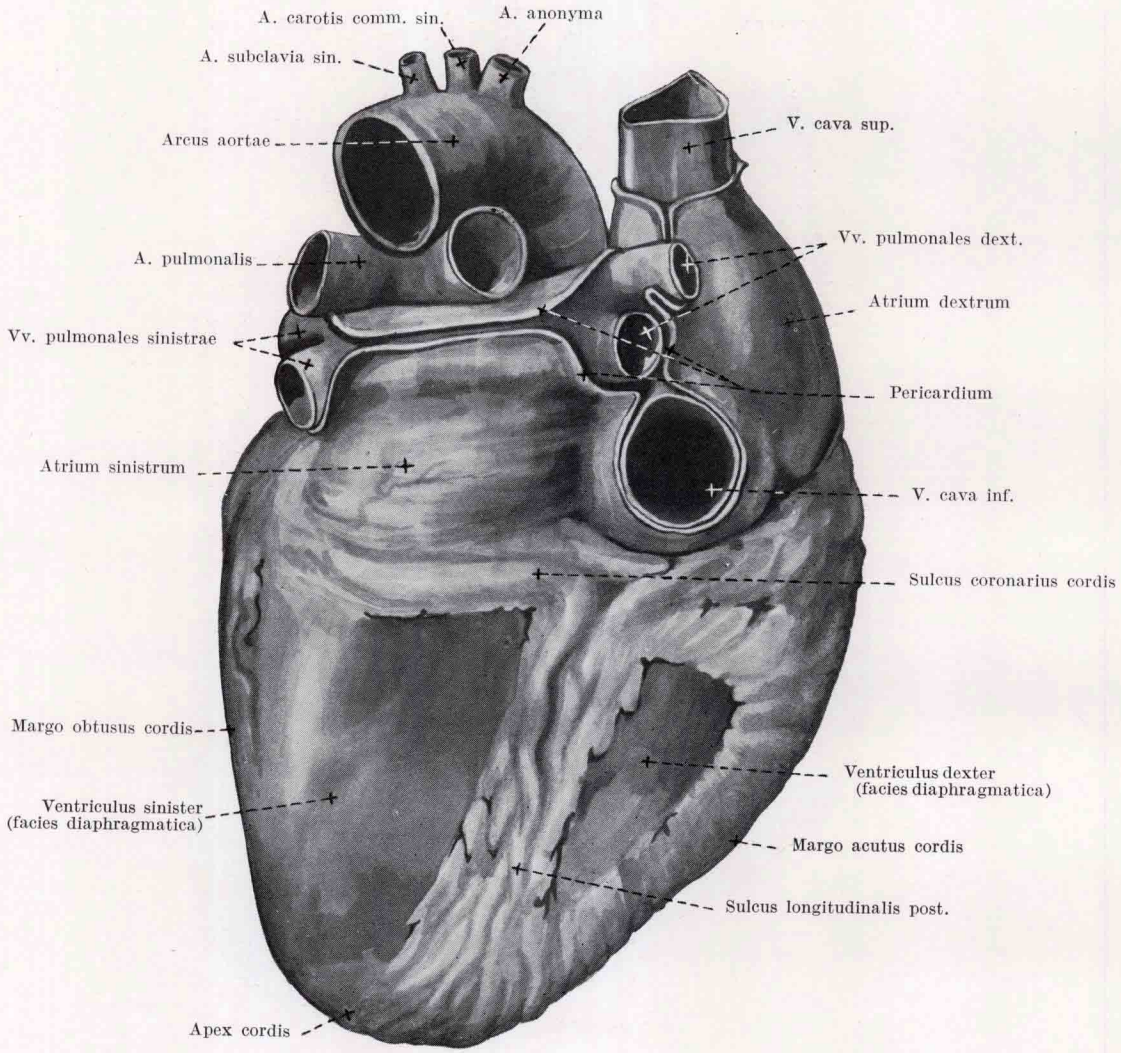


Fig. 186. FACIES POSTERIOR ET DIAPHRAGMATICA CORDIS

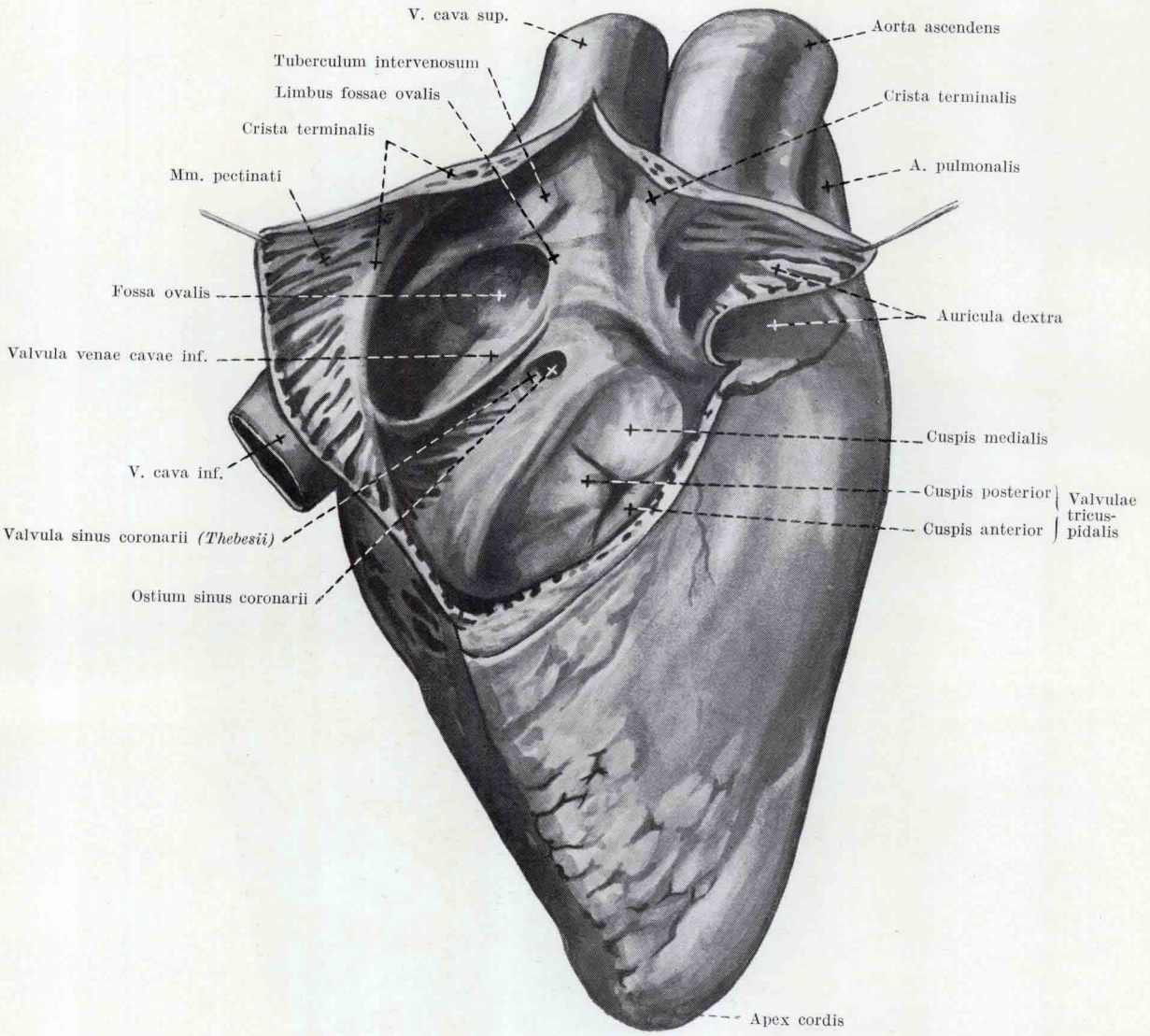


Fig. 187. ATRIUM DEXTRUM

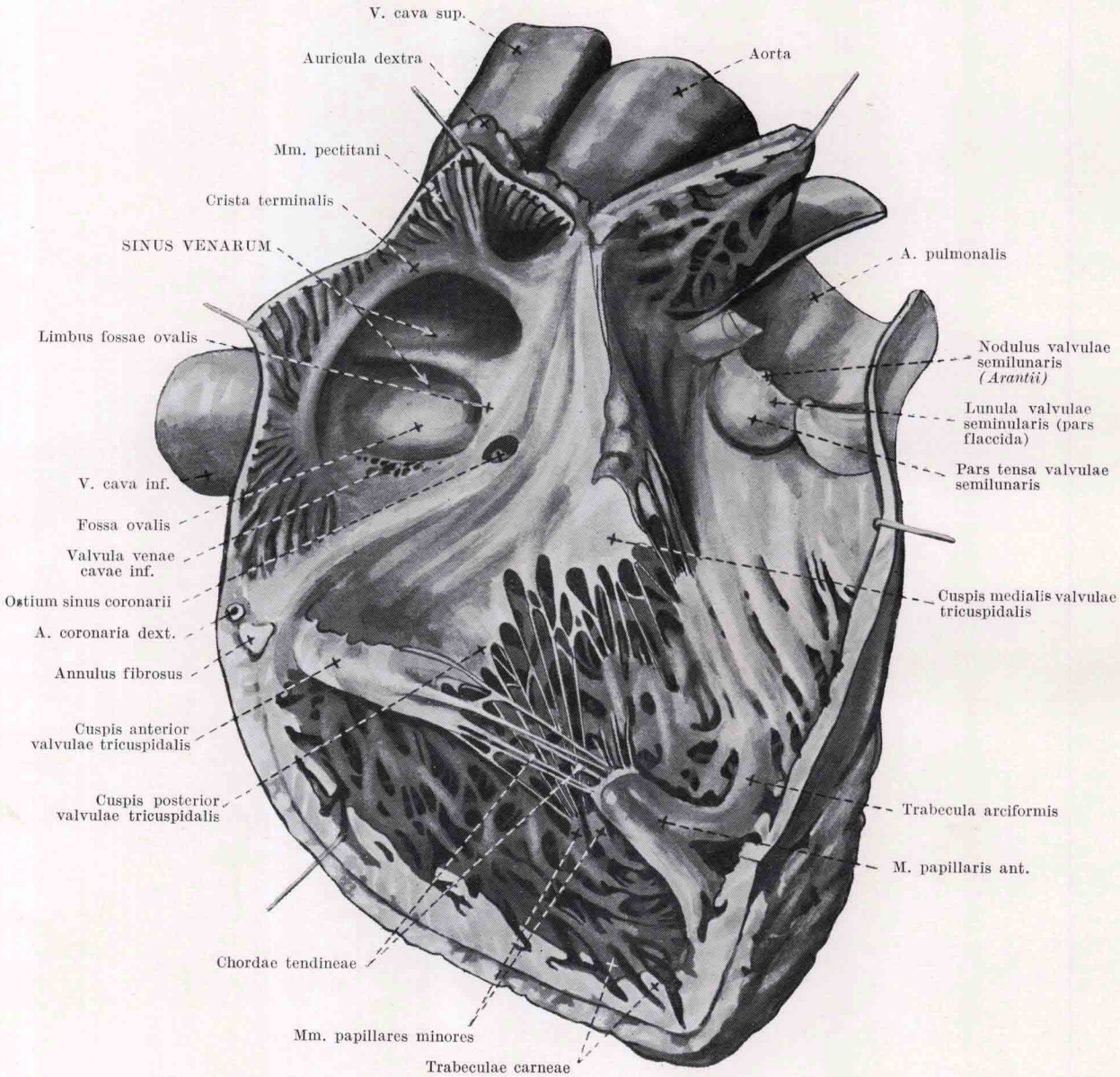


Fig. 188. ATRIUM DEXTRUM, VENTRICULCUS DEXTER, VALVULA TRICUSPIDALIS

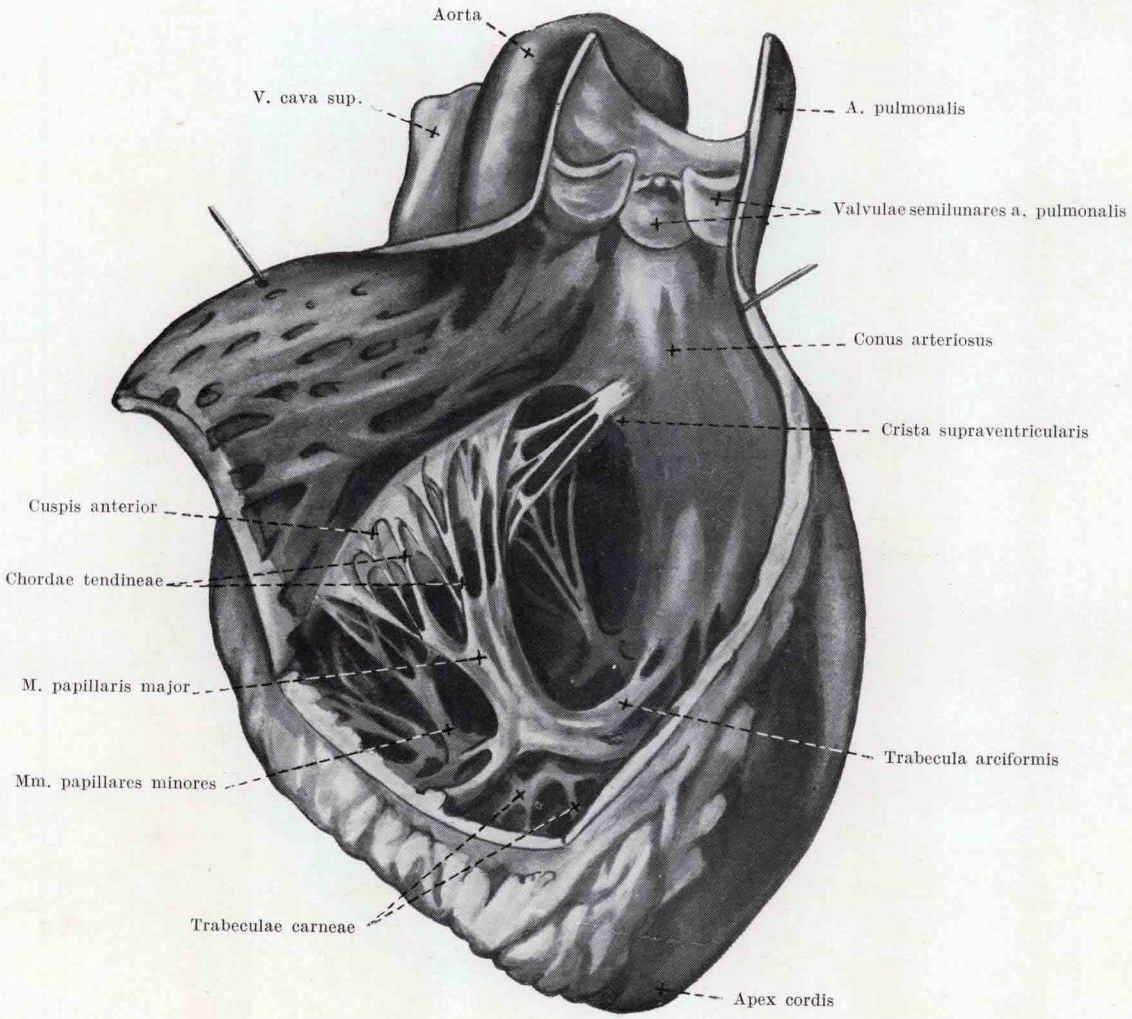


Fig. 189. VENTRICULUS DEXTER

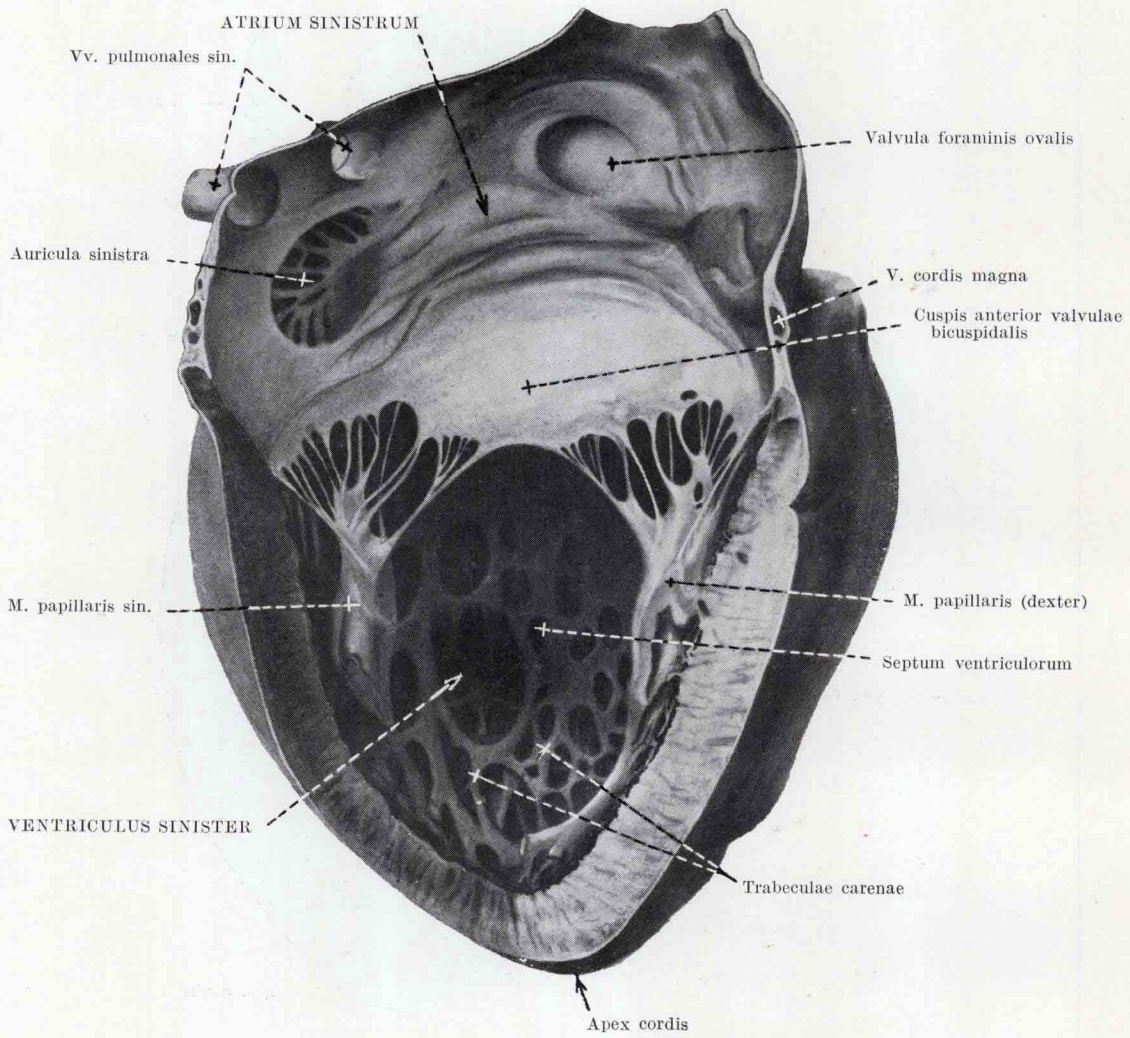


Fig. 190. ATRIUM ET VENTRICULUS SINISTER

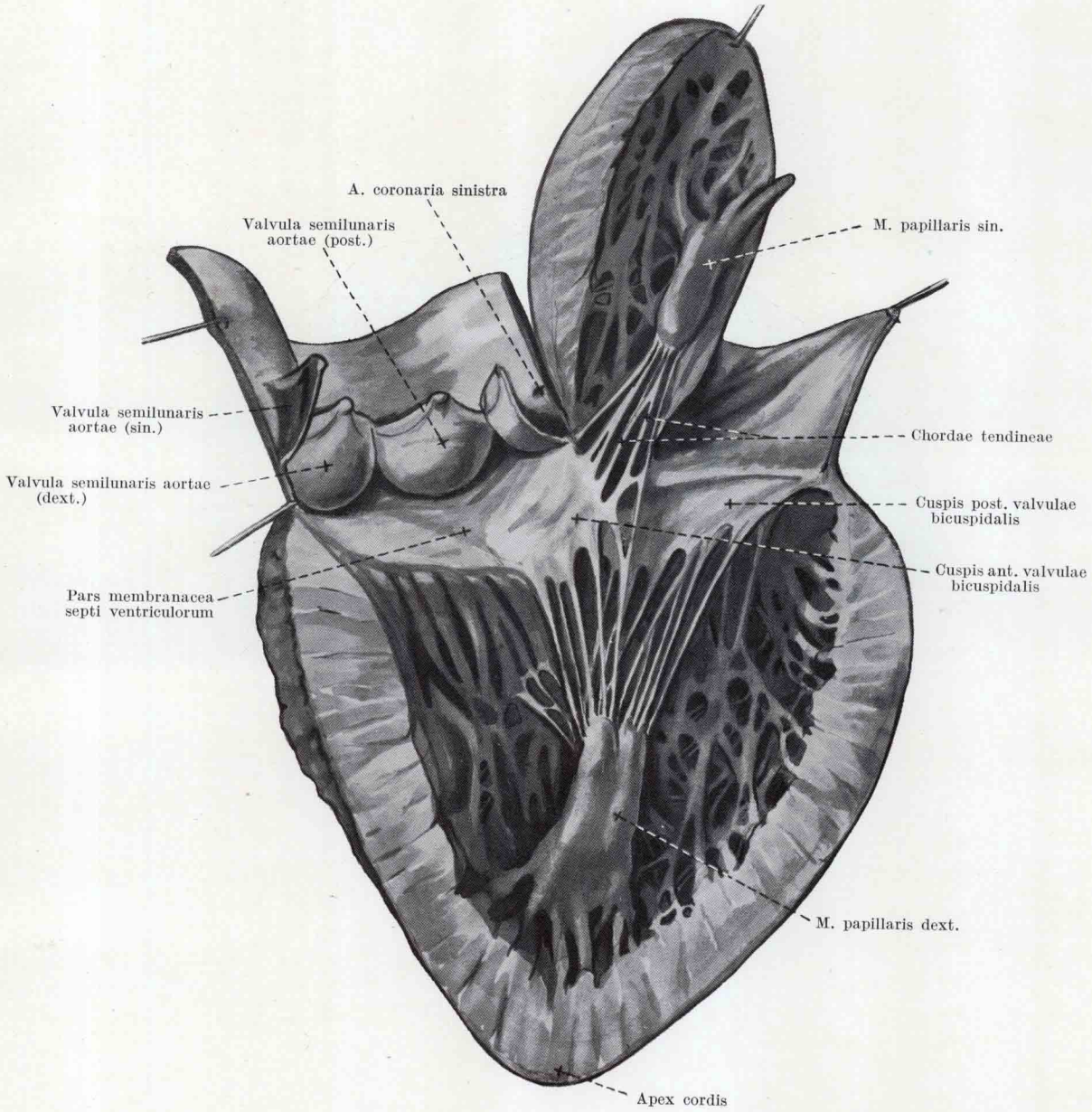


Fig. 191. VENTRICULUS SINISTER

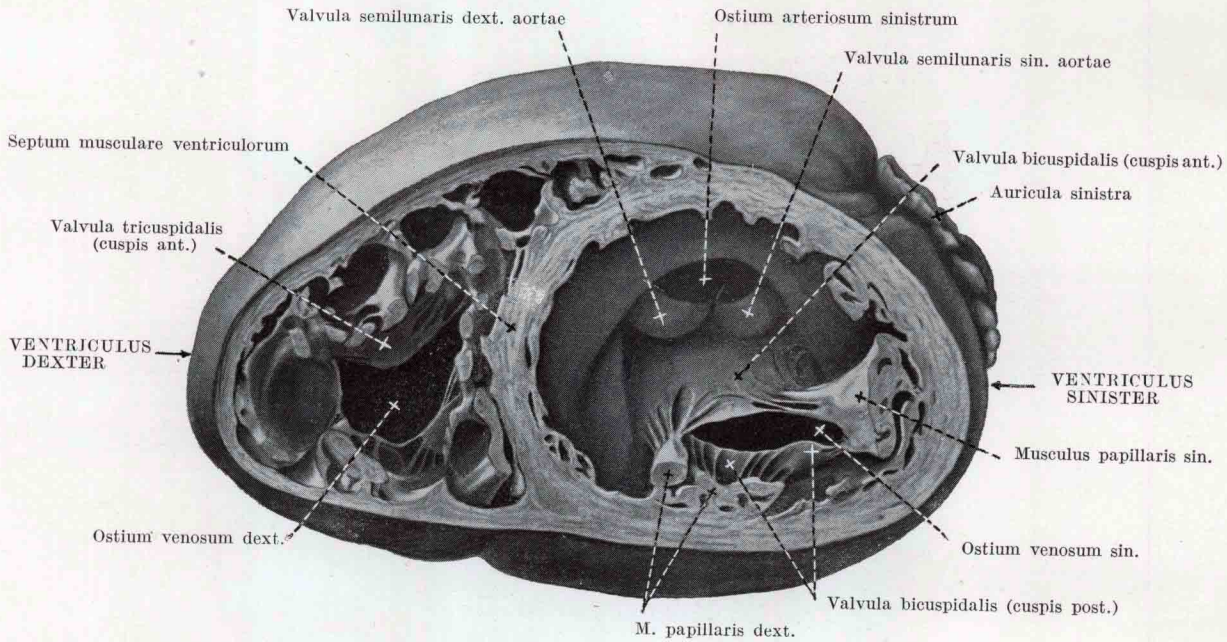


Fig. 192. SECTIO HORIZONTALIS VENTRICULORUM CORDIS

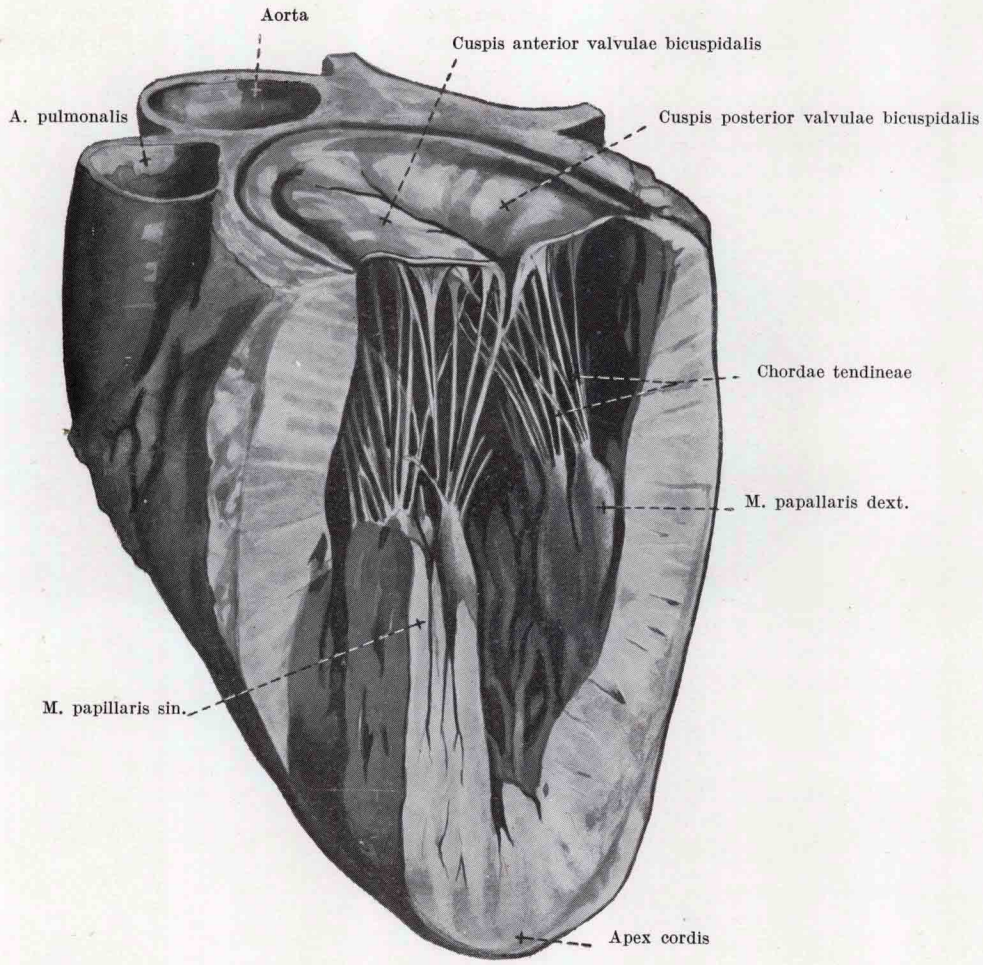


Fig. 193. VALVULA BICUSPIDALIS

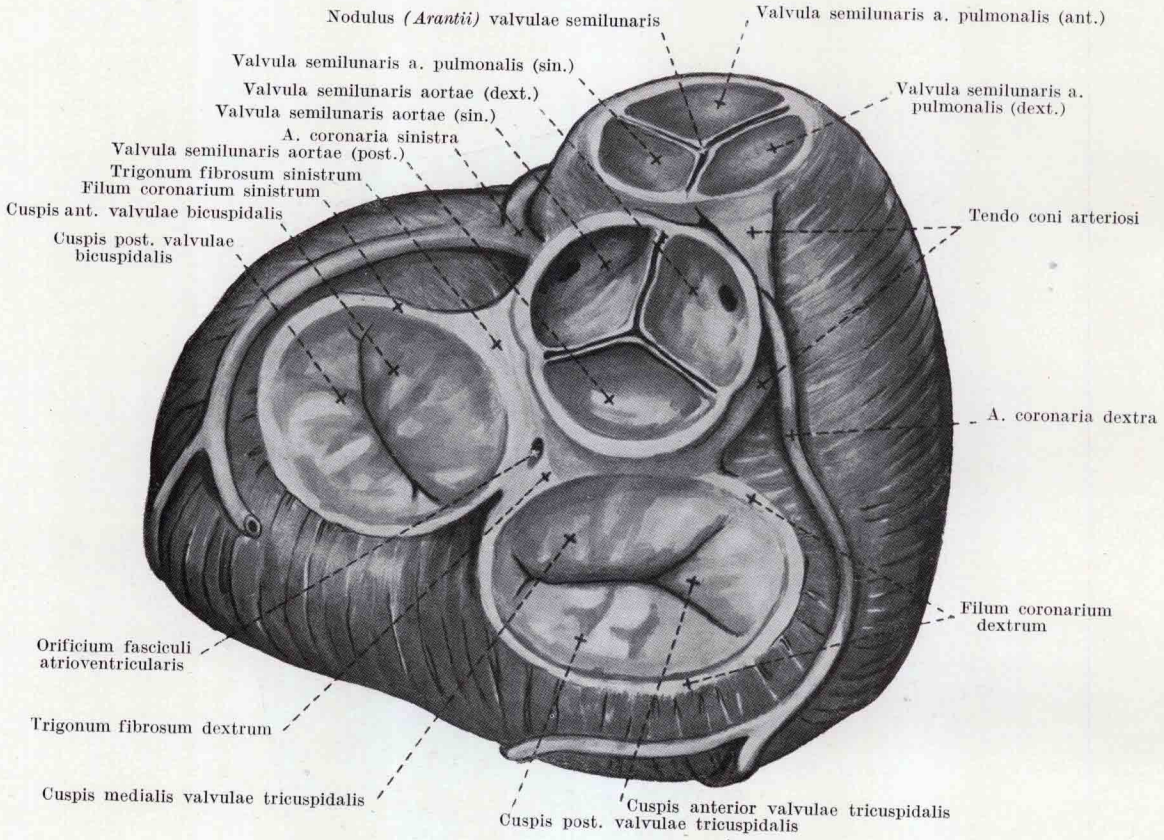


Fig. 194. ANNULUS FIBROSUS CORDIS

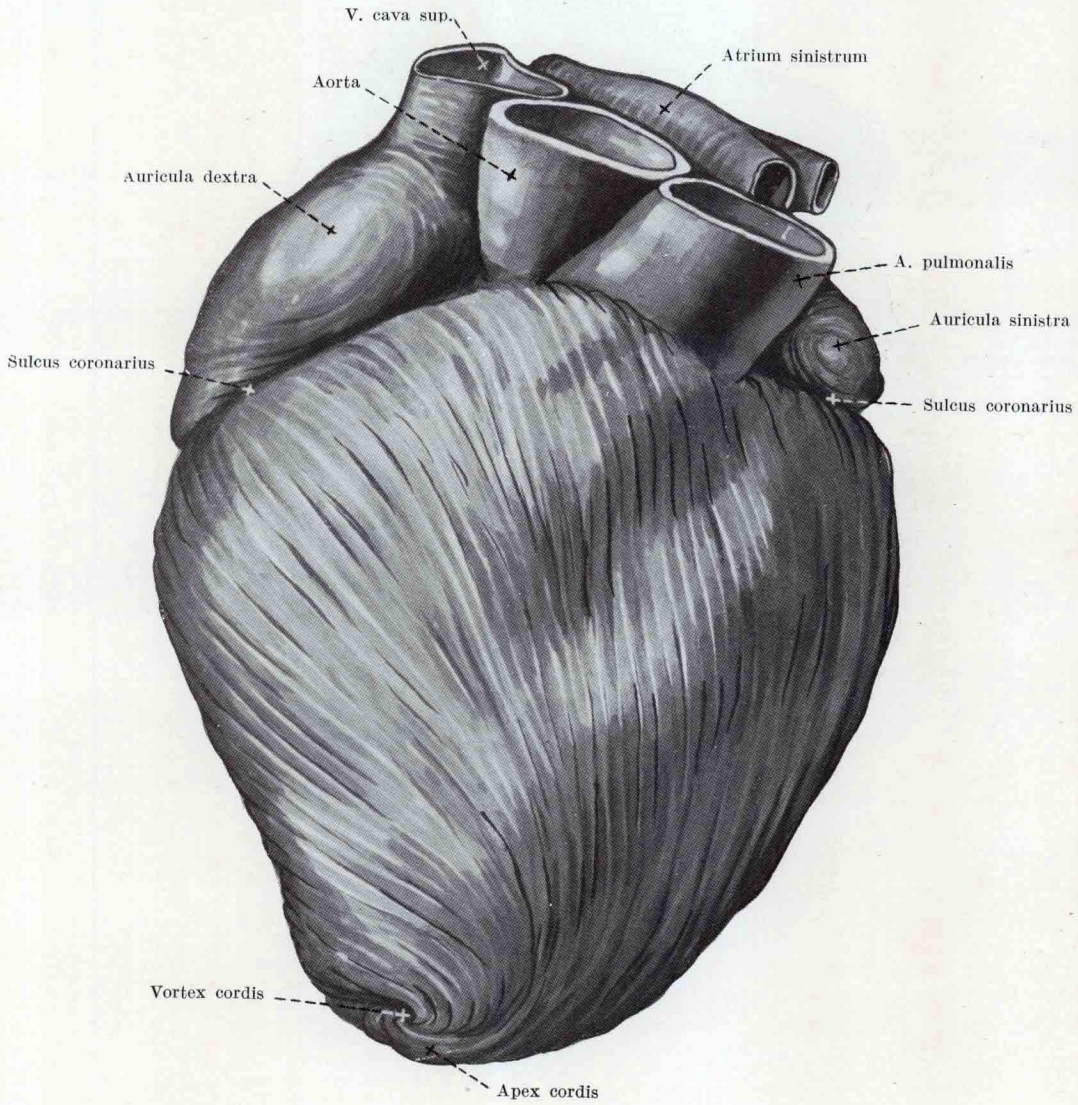


Fig. 195. MYOCARDIUM, STRATUM SUPERFICIALE

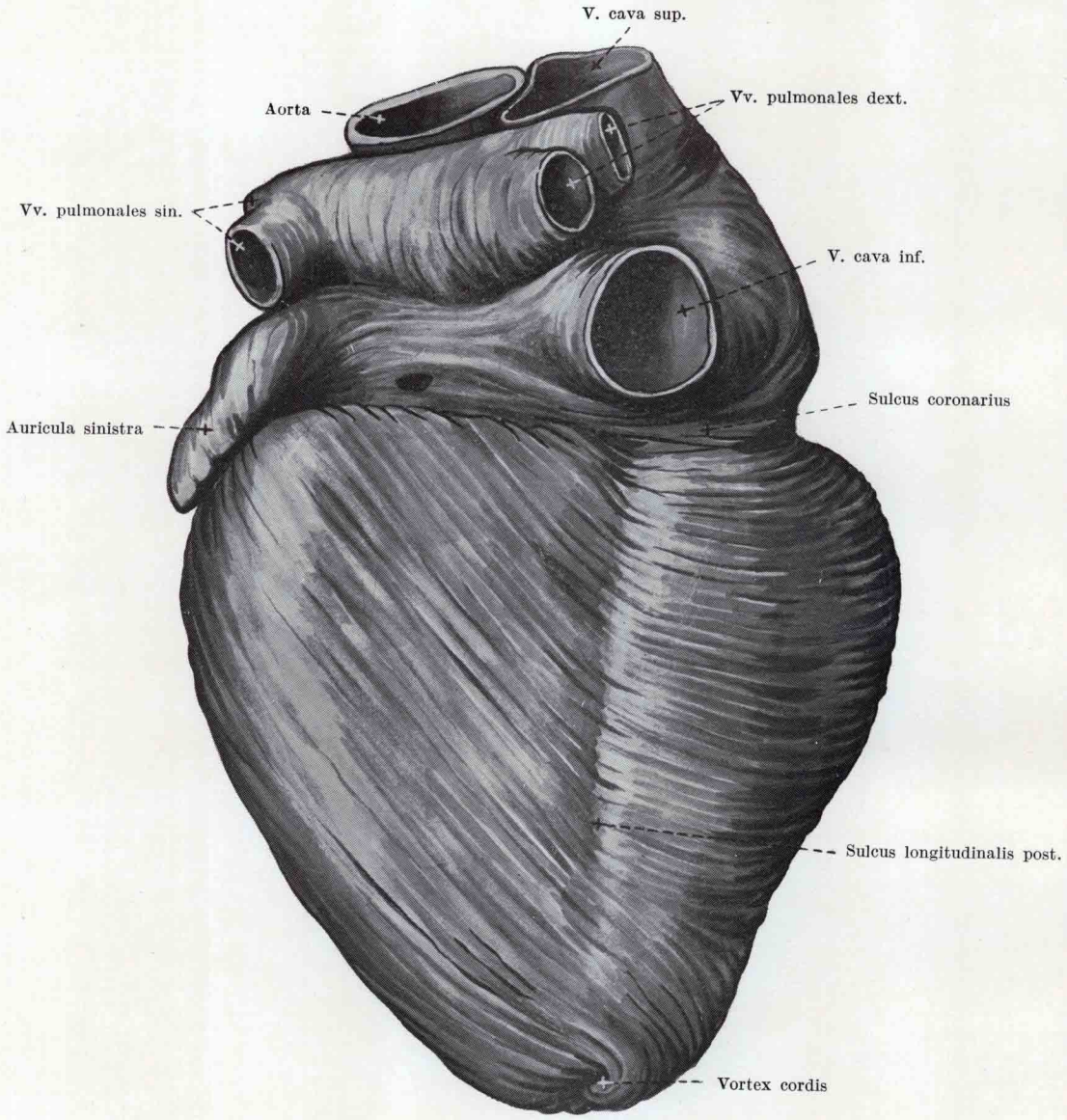


Fig. 196. MYOCARDIUM, STRATUM SUPERFICIALE

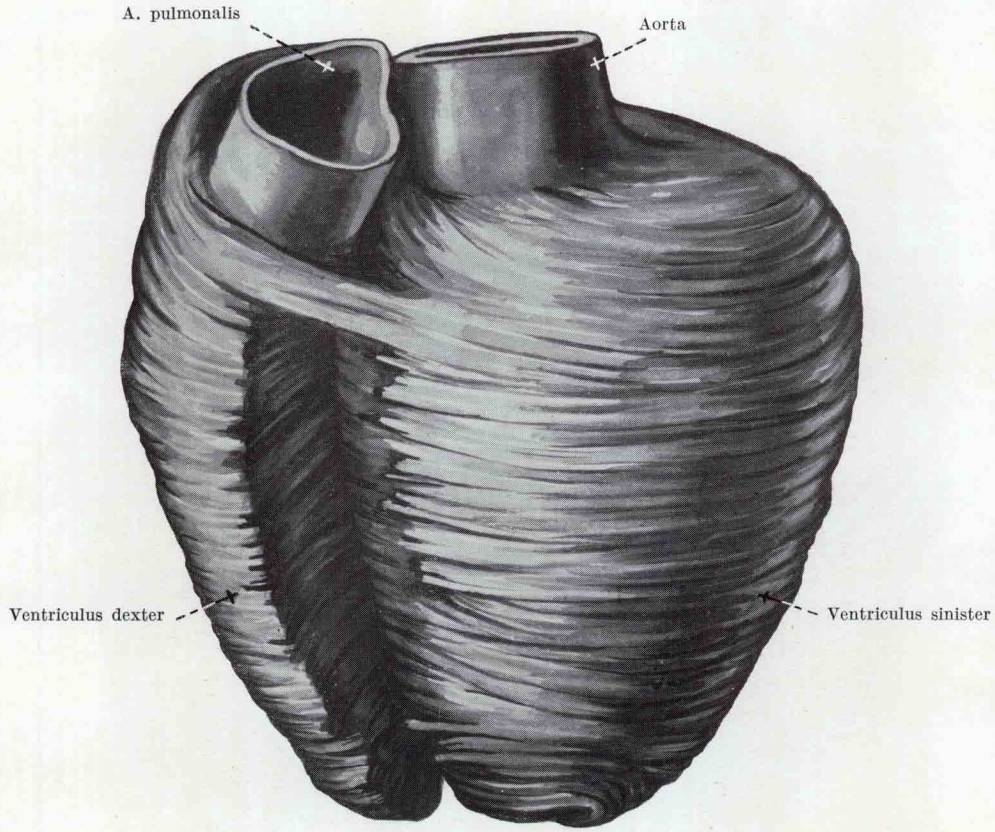


Fig. 197. MYOCARDIUM, STRATUM CIRCULARE

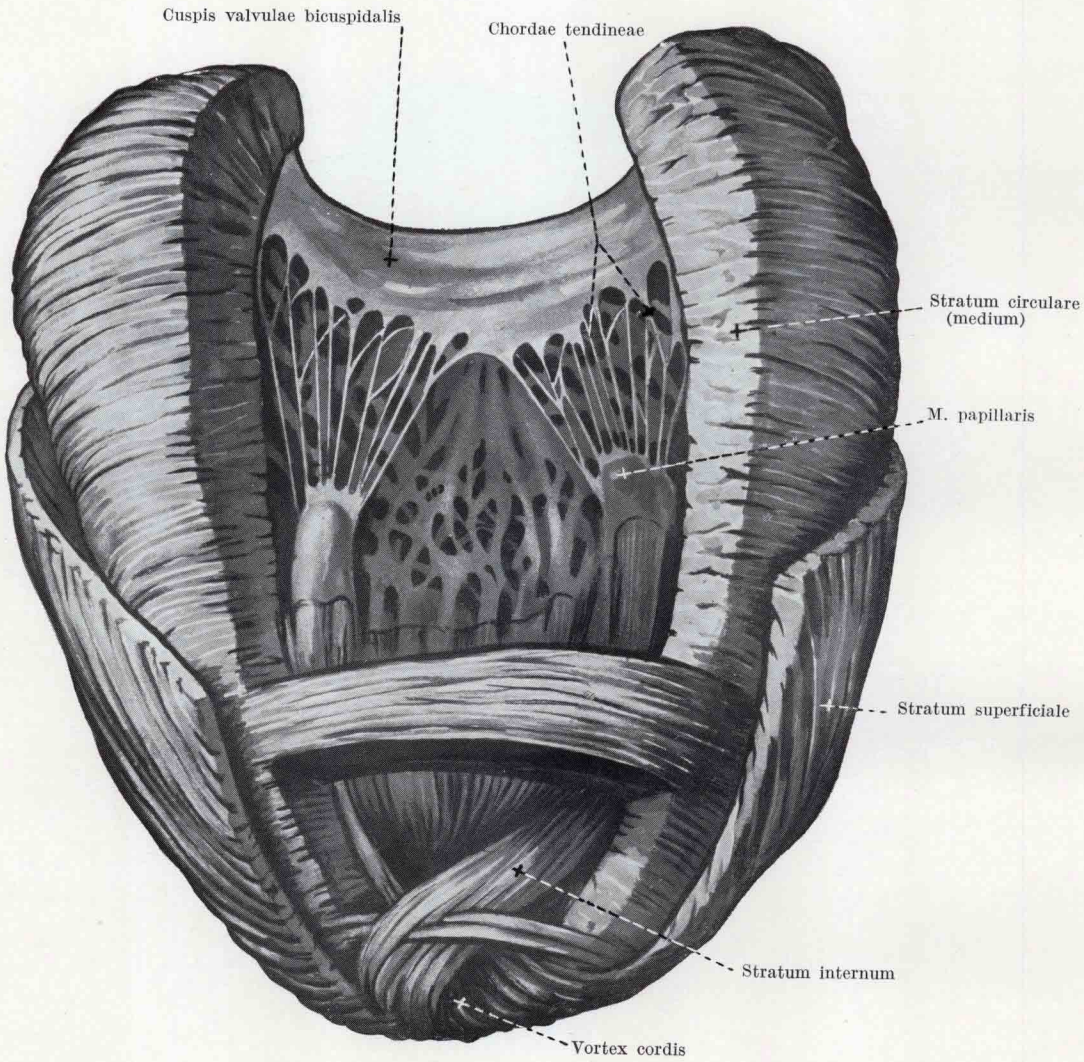


Fig. 198. MYOCARDIUM (VENTRICULI SINISTRI)

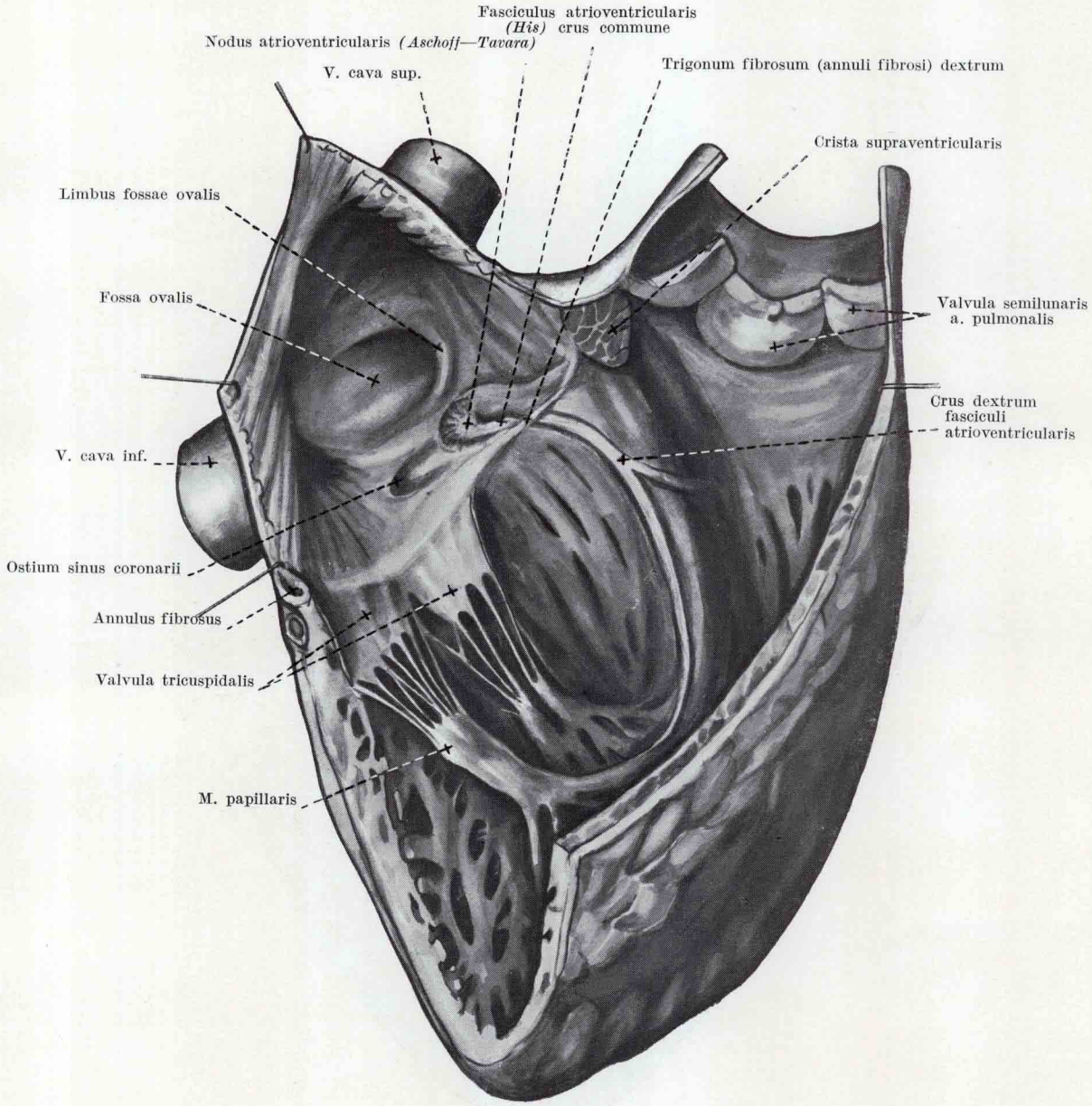


Fig. 199. FASCICULUS ATRIOVENTRICULARIS CORDIS

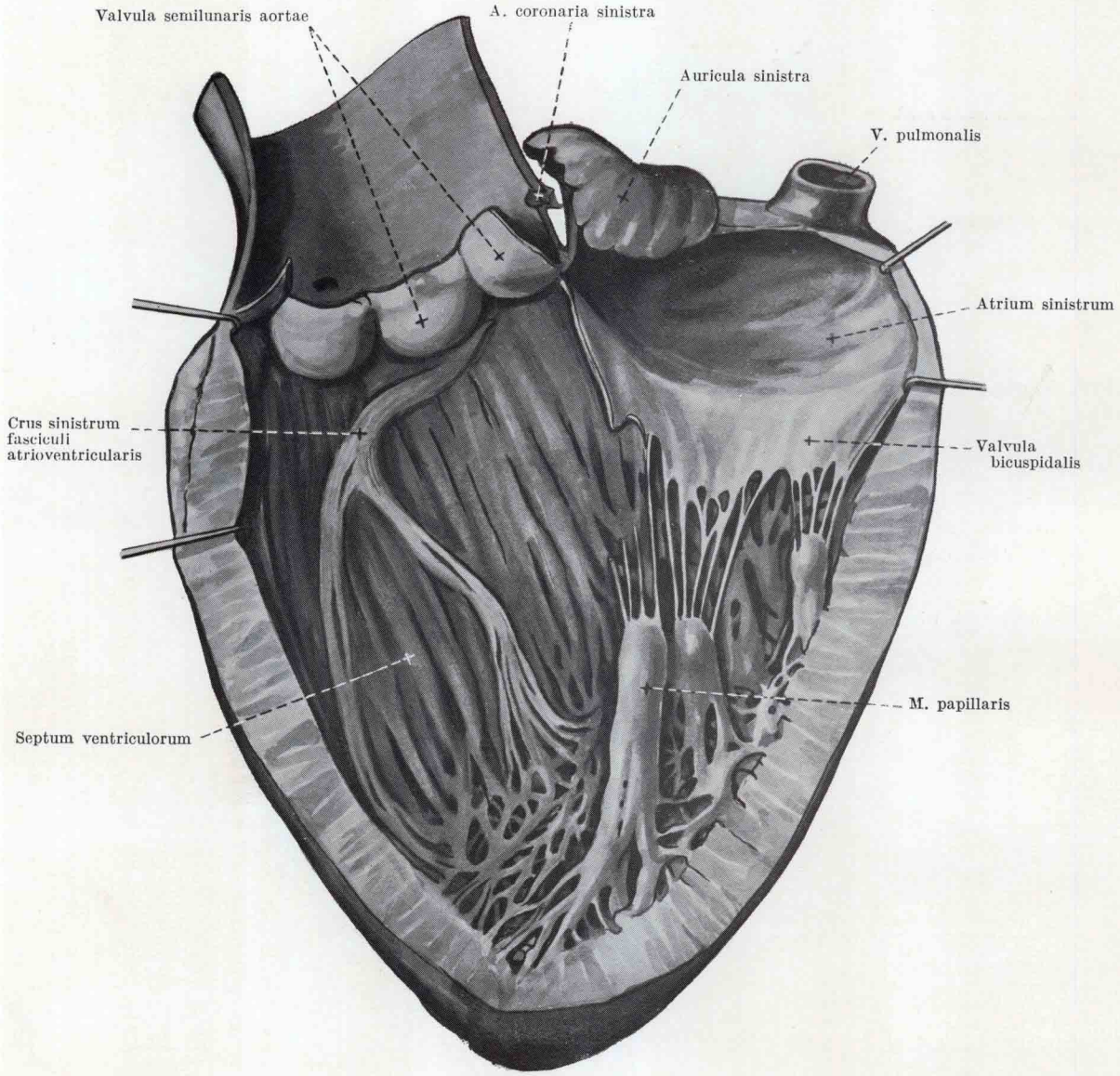


Fig. 200. FASCICULUS ATRIOVENTRICULARIS CORDIS

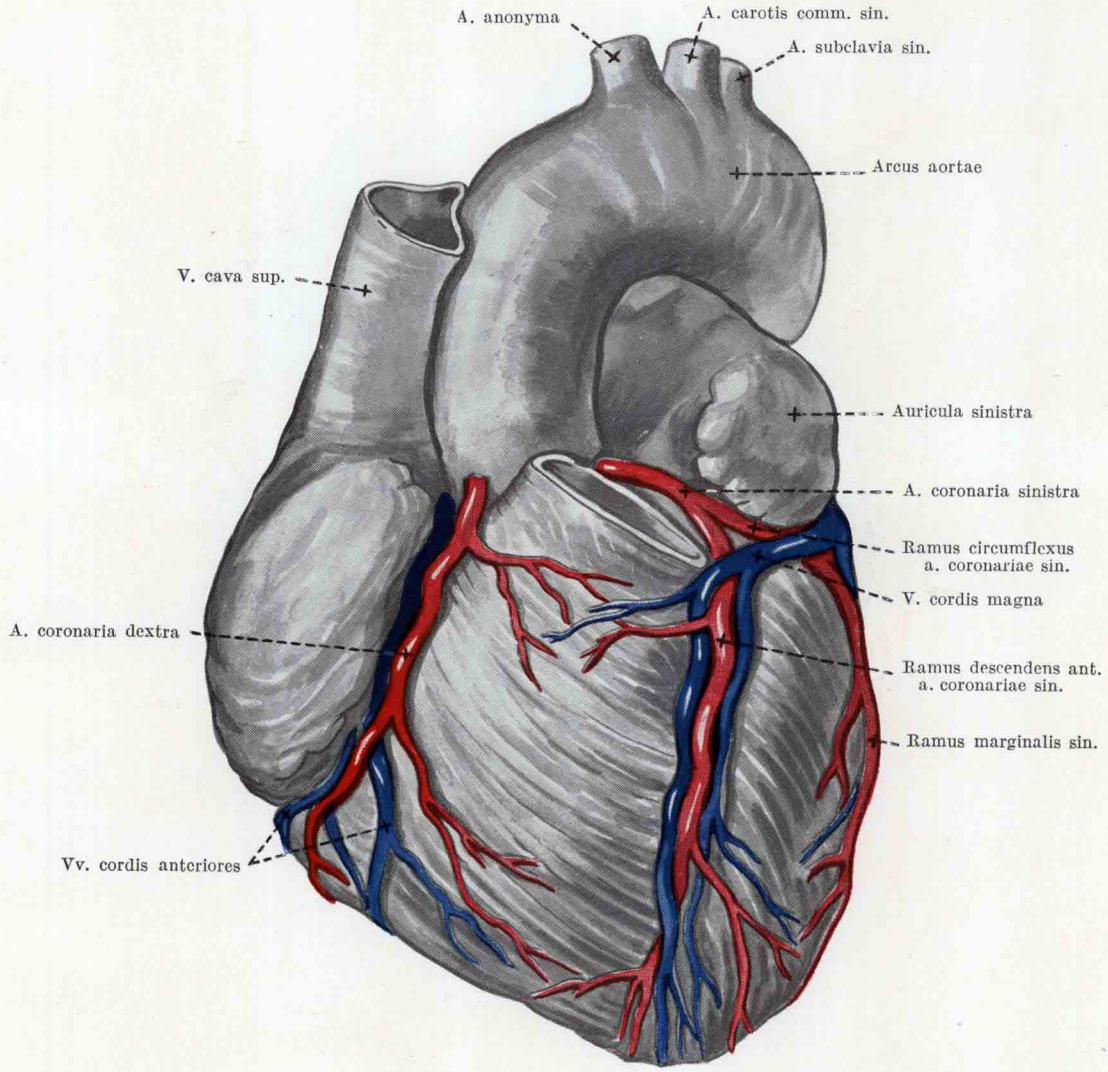


Fig. 201. VASA CORDIS

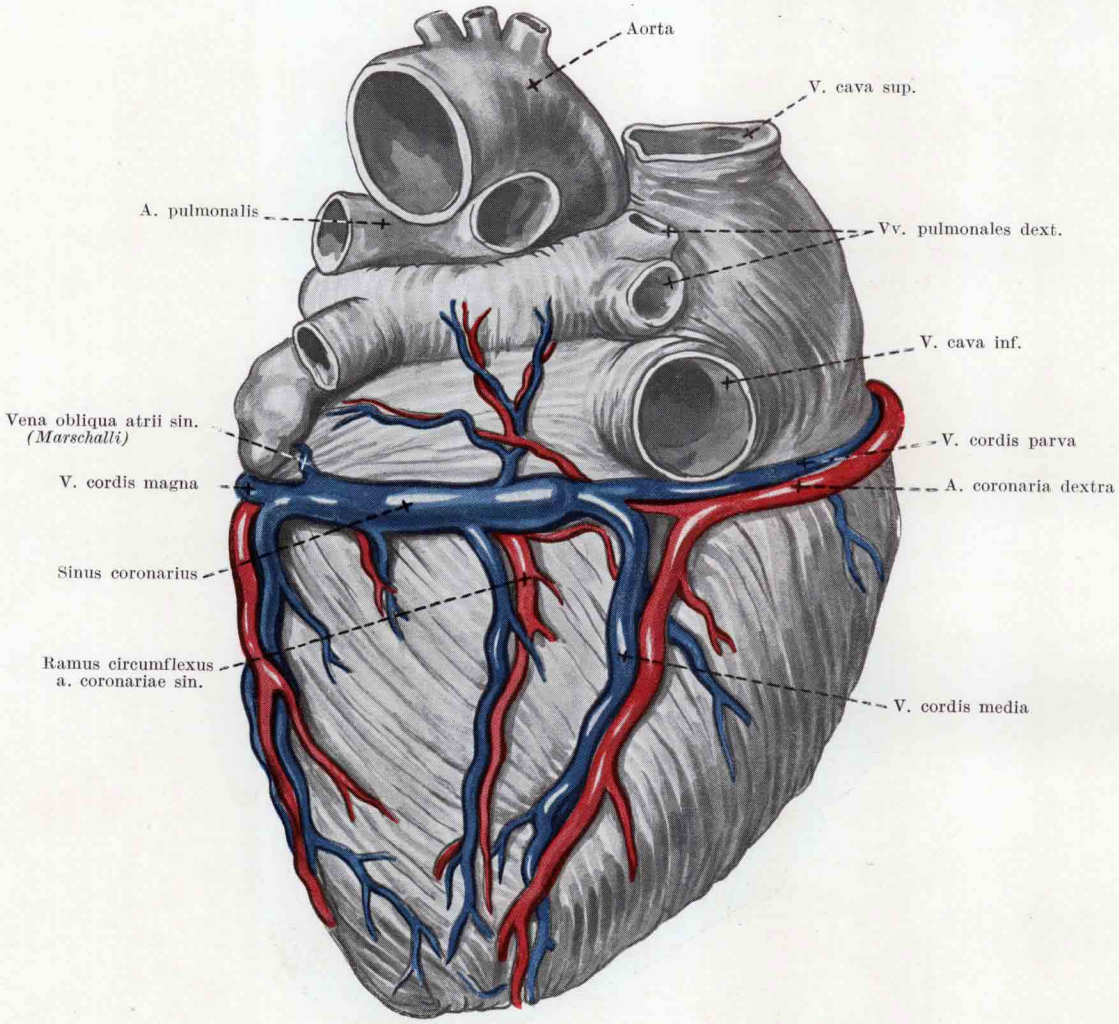


Fig. 202. VASA CORDIS

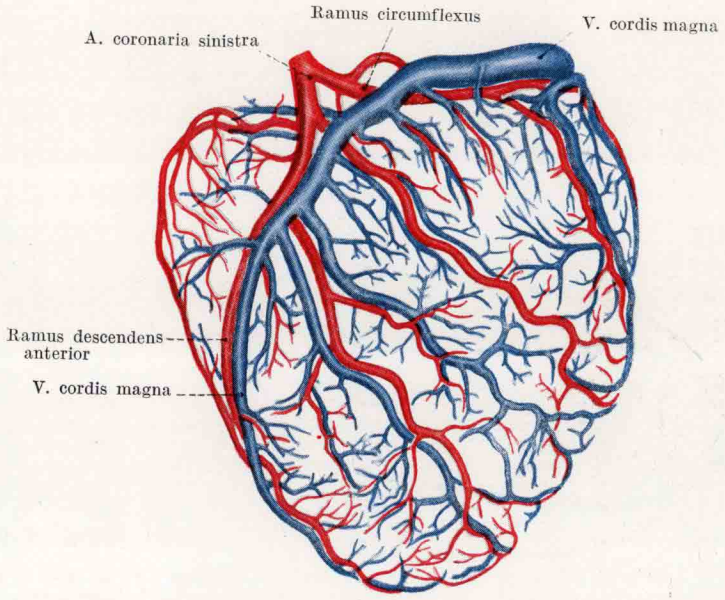


Fig. 203. VASA CORDIS
(Praeparatum corrosum sec. F. Kádár)

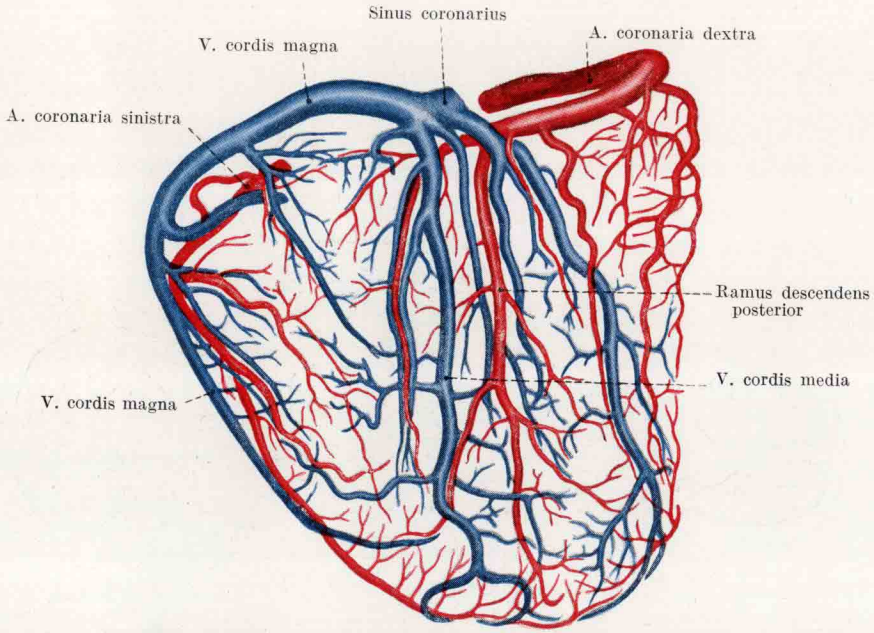


Fig. 204. VASA CORDIS
(Praeparatum corrosum sec. F. Kádár

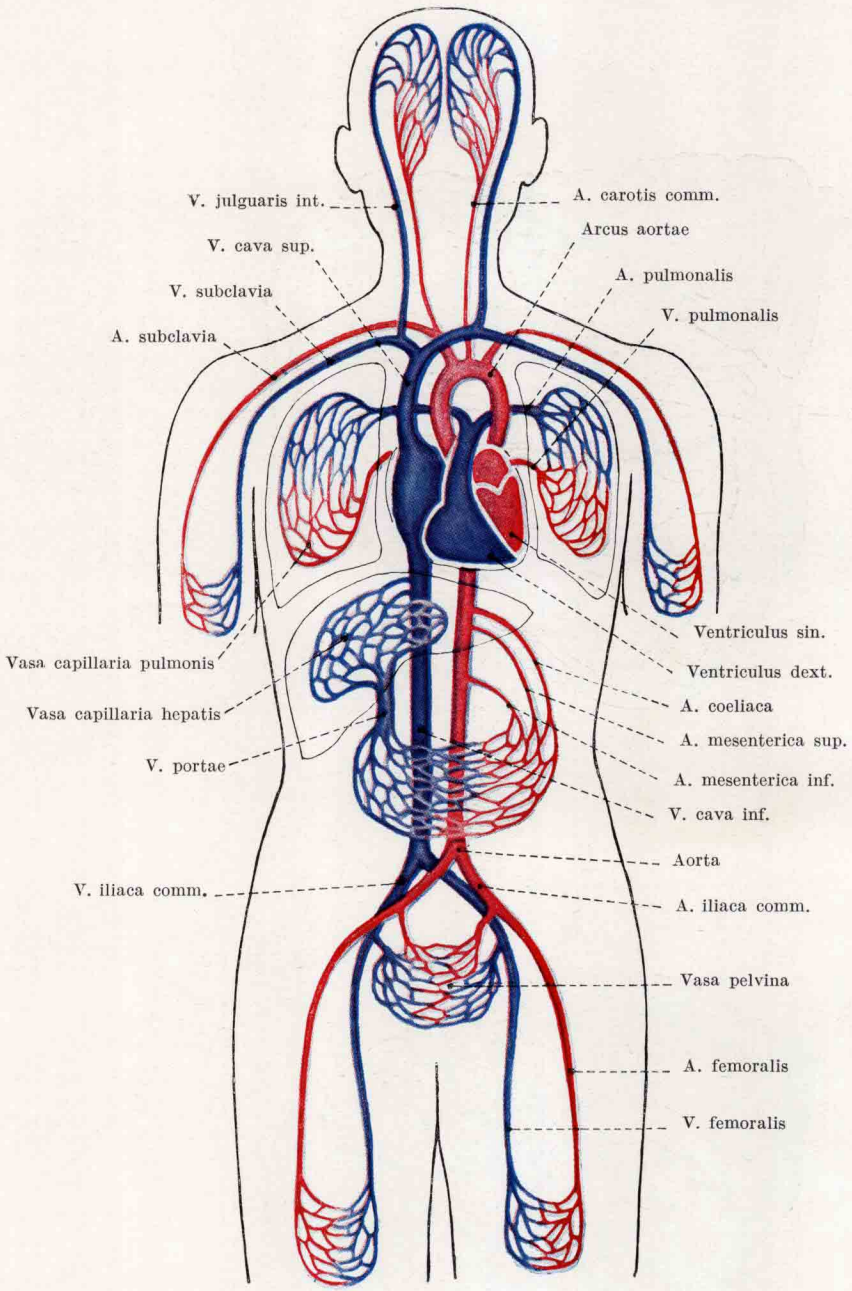


Fig. 205. CIRCULATIO SANGUINIS

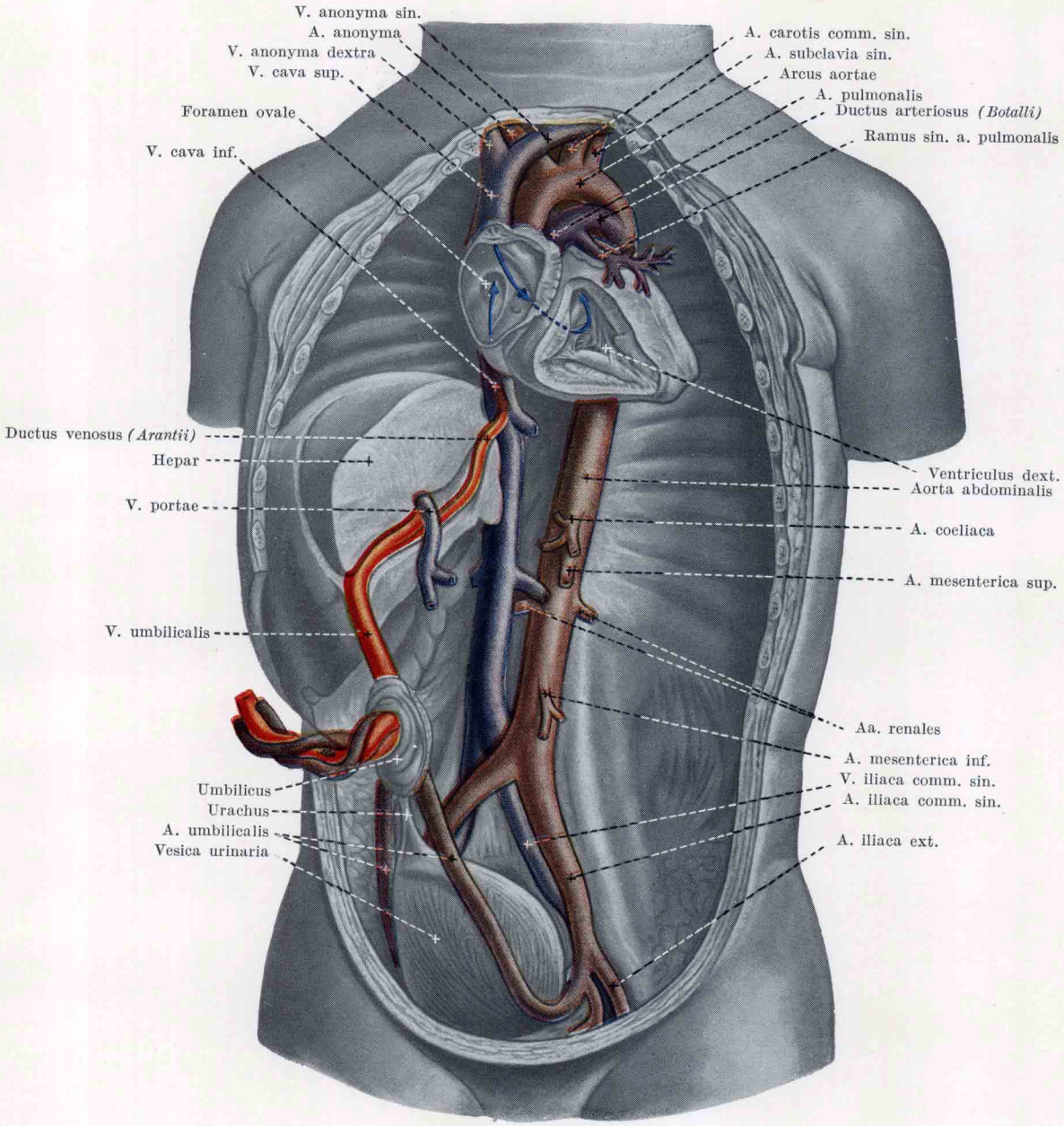


Fig. 206. CIRCULATIO FOETALIS

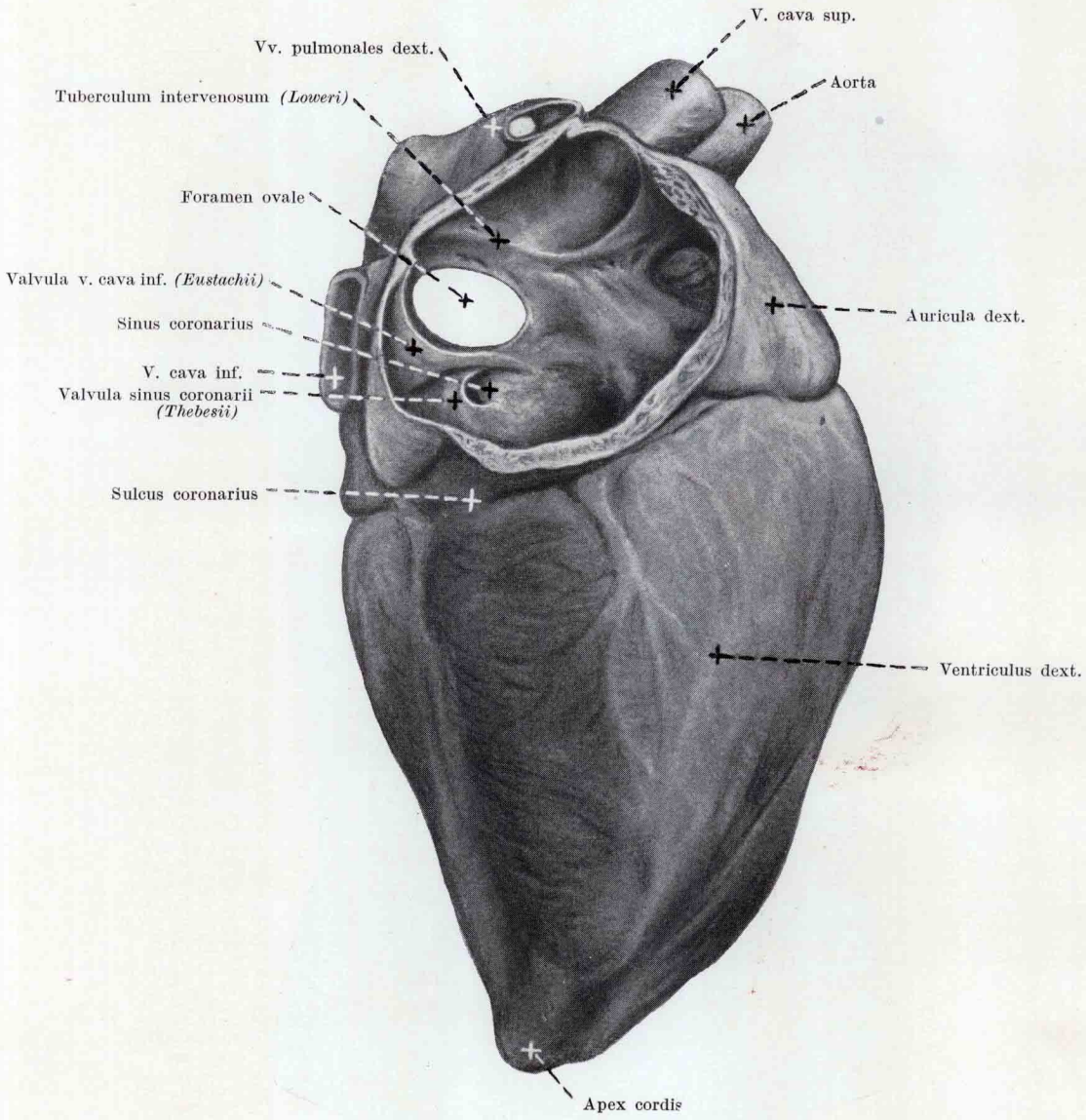


Fig. 207. ATRIUM DEXTRUM FOETALE

REGISTER

REGISTER

Nomenclatura anatomica nostra habet:
nomina secundum nomenclaturam Baseliensem, *nomina secundum nomenclaturam Parisiensem.*

Signa numerorum indicis Arabica ad figuras huius libri referenda sunt.

A

acetabulum 133, 153, 161, 165
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ala nasi 2
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ala parva ossis sphenoidalis, *ala minor* 31, 32, 171
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alveoli dentales (maxillae) 13
alveolus dentis molaris II. permanentis 17
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