



1. Ligamentum arteriosum
2. Left atrium
3. Chordae tendineae
4. Papillary muscles
5. Vena cava (caudal)
6. Esophagus
7. Liver
8. Portal vein
9. Transverse colon
10. Ceco-colic opening
11. Ileocolic opening
12. Cecum
13. Ileum
14. Ductus deferens
15. Prostate gland
16. Pelvic urethra
17. Urinary bladder

18. Spermatic cord
19. Testicular A & V
20. Vaginal process around the spermatic cord
21. Testis - in vaginal tunic
22. Penis
23. Manubrium sterni
24. Sternum (8 sternebrae)
25. Xiphoid process
26. Left ventricle
27. Thymus
28. Cranial vena cava
29. Brachiocephalic trunk
30. Left subclavian A.
31. Pulmonary trunk
32. Pulmonary veins
33. Bronchus (Bronchi)

34. Aortic arch
35. Thoracic aorta
36. Abdominal aorta
37. External iliac A.
38. External iliac A.
39. Gall bladder
40. Duodenum
41. Common bile duct
42. Pancreas
43. Jejunum
44. Ovary
45. Uterine tube (oviduct)
46. Uterine horn
47. Uterine cervix
48. Vagina
49. Vestibule of vagina
50. Urethra

51. Pubis
52. Acetabulum
53. Anal sac, duct opening
54. Sacrum
55. Limbus (corneal)
56. Palpebral conjunctiva
57. Tarsal glands
58. Dorsal (superior) palpebra (eyelid)
59. Medial canthus
60. Lacrimal caruncle
61. Bulbar conjunctiva
62. Orbicularis oculi M.
63. Fornix of conjunctiva
64. Sclera
65. Ventral oblique M.
66. Choroid

67. Retina
68. Optic disc
69. Retinal vessels
70. Levator palpebrae dorsalis M. (superioris)
71. Ora serrata
72. Zonules
73. Iris
74. Cornea
75. Palpebra tertia (3rd eyelid; nictitans)
76. Ventral (inferior) palpebra (eyelid)
77. Anterior chamber
78. Pupil
79. Lens (lens capsule opened)
80. Posterior chamber

81. Ciliary body
82. Ciliary M.
83. Vitreous chamber
84. Tapetum lucidum
85. Hard palate
86. Tonsil - palatine, in tonsillar sinus
87. Soft palate
88. Glossopalatine arch
89. Teeth - molars (2 upper and 3 lower)
90. Tongue - body
91. Unguicular process
92. Line of excision/trimming claws
93. Distal (3rd) phalanx
94. Deep digital flexor M. tendon

95. Middle (2nd) phalanx
96. Proximal (1st) phalanx
97. Lumbar vertebrae (L1-L7)
98. Spinal cord
99. Spinal nerve
100. Intervertebral disc, anulus fibrosus
101. Intervertebral disc, nucleus pulposus
102. Spinal ganglion
103. External auditory canal-outline
104. Skin - lining auditory canal
105. Skin - superficial
106. Skin - 104 and 105 sutured together
107. Frontal bone

108. Orbit
109. Nasal bone
110. Incisive bone
111. Teeth - incisor (3 upper and 3 lower)
112. Teeth - canine (upper and lower)
113. Mandible
114. Teeth - premolars (4 upper and 4 lower)
115. Maxillary bone
116. Zygomatic arch
117. Parietal bone
118. External auditory meatus
119. Tympanic bulla
120. Epiglottic cartilage
121. Hyoid apparatus

122. Thyroid cartilage
123. Laryngeal cartilages
124. Cricoid cartilage
125. Parathyroid gland III
126. Thyroid gland - left lobe
127. Trachea
128. Atlas (C1 vertebra)
129. Axis (C2 vertebra)
130. Cervical vertebrae (C3-C7)
131. Scapula
132. Clavicle
133. Humerus
134. Olecranon
135. Ulna
136. Radius
137. Accessory carpal bone
138. Carpal bones

139. Metacarpal bones
140. Sesamoid bone
141. Thoracic vertebrae (T1-T13)
142. Ribs - 13 pairs (R1-R13)
143. Lung
144. Costal cartilages
145. Diaphragm
146. Stomach
147. Spleen
148. Descending colon
149. Left kidney
150. Ureter
151. Ilium
152. Rectum
153. Anal sac
154. Greater trochanter of femur

155. Obturator foramen
156. Tuber ischi
157. Femur
158. Os penis
159. Femoropatellar lig.
160. Patellar lig.
161. Cruciate lig. (medial)
162. Cranial (lateral) cruciate lig.
163. Patella (knee-cap)
164. Fibula
165. Sesamoid bone (fabellae)
166. Meniscus, lateral
167. Tibial tuberosity (crest)
168. Tibia
169. Calcaneus

170. Tubar calcanei
171. Metatarsal bones
172. Tarsal bones
173. Caudal (coccygeal) vertebrae