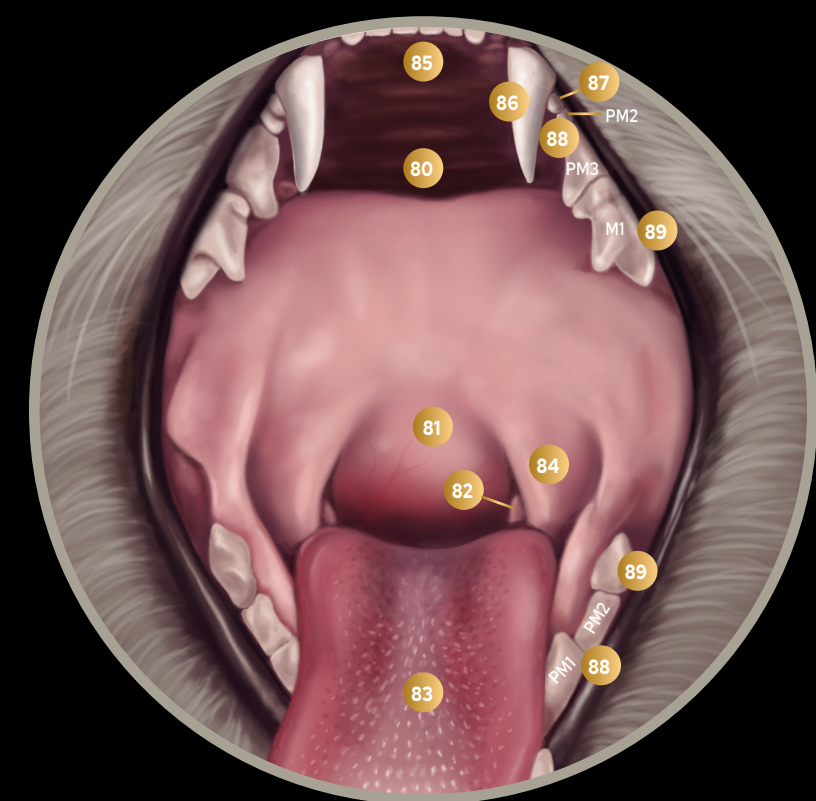
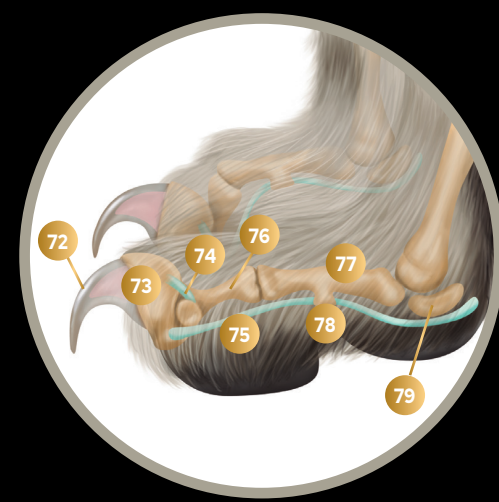
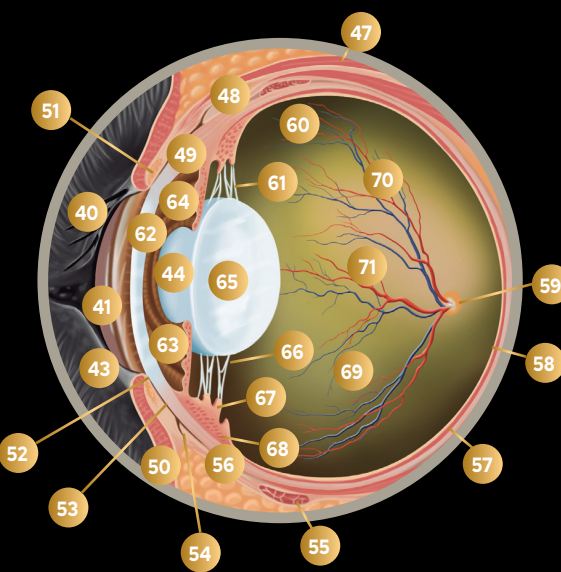
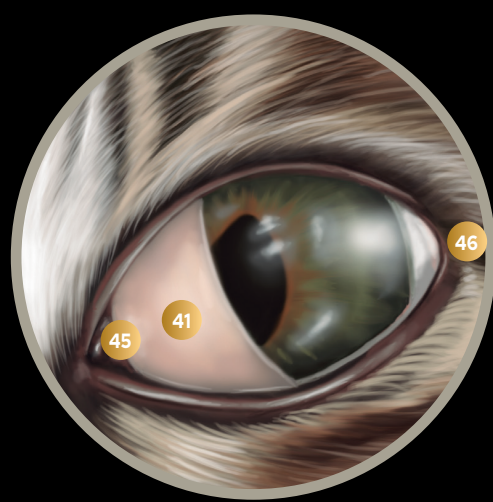
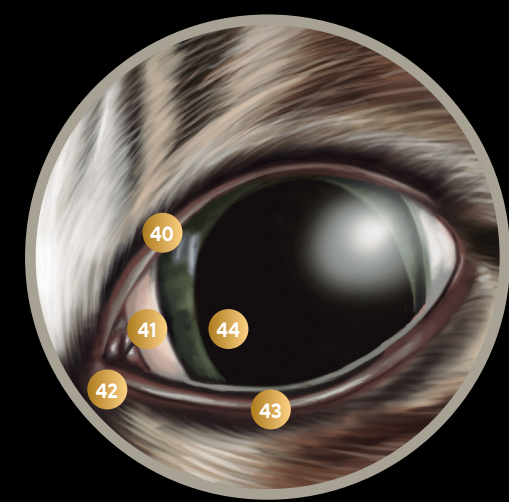
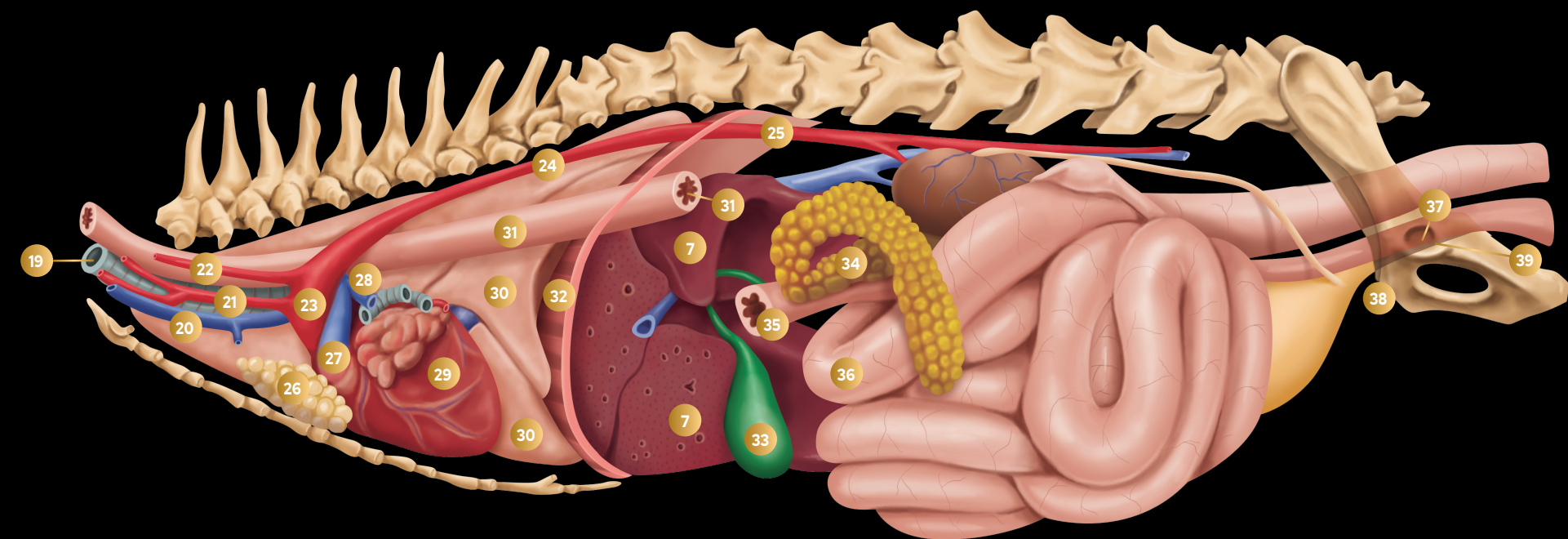
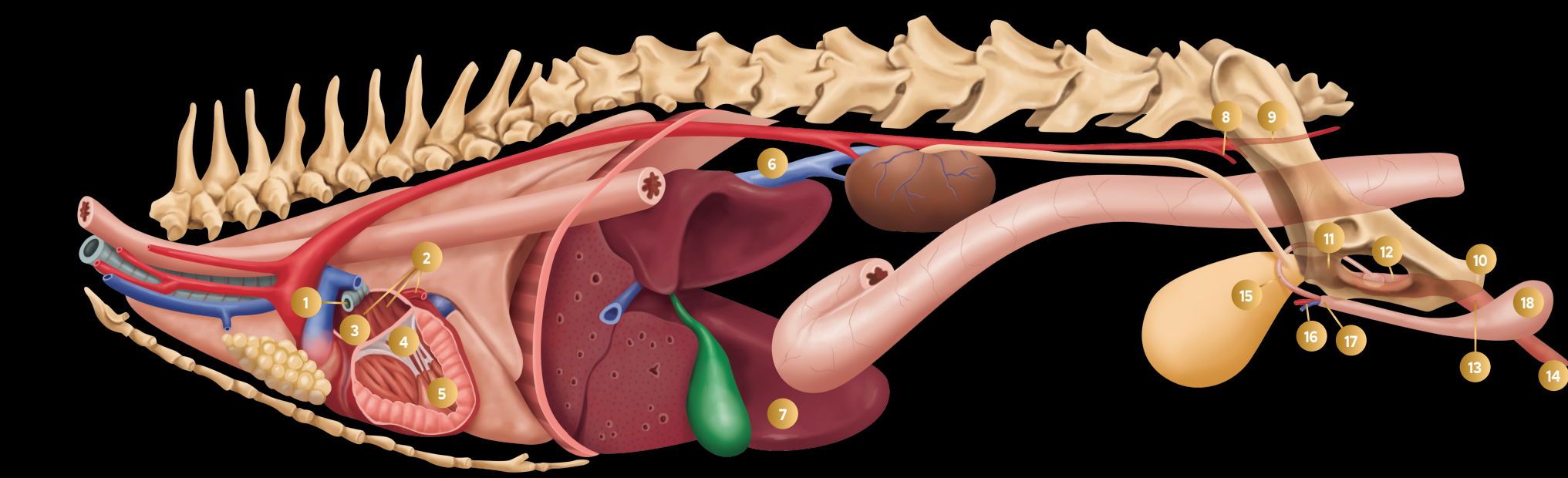




1. Bronchus (Bronchi)
2. Pulmonary veins
3. Left atrium
4. Chordae tendineae
5. Papillary muscles of left ventricle
6. Vena cava (caudal)
7. Liver
8. External iliac A.
9. Median sacral A.
10. Tuber ischium
11. Prostate gland
12. Pelvic urethra
13. Bulbourethral glands
14. Penis
15. Ductus deferens
16. Testicular A. & V.

17. Vaginal process - around the spermatic cord
18. Vaginal process - around the testis
19. Trachea
20. Cranial vena cava
21. Brachiocephalic trunk
22. Left subclavian A.
23. Aortic arch
24. Thoracic aorta
25. Abdominal aorta
26. Thymus
27. Pulmonary trunk
28. Left pulmonary A.
29. Left ventricle
30. Lung
31. Esophagus

32. Diaphragm
33. Gall bladder
34. Pancreas
35. Duodenum
36. Transverse colon
37. Acetabulum
38. Pubis
39. Urethra
40. Dorsal (superior) palpebra (eyelid)
41. Plica semilunaris conjunctivae (3rd eyelid)
42. Medial canthus
43. Ventral (inferior) palpebra (eyelid)
44. Pupil
45. Lacrimal caruncle

46. Lateral canthus
47. Levator palpebrae dorsalis M. (superioris)
48. Lacrimal gland
49. Limbus (corneal)
50. Orbicularis oculi M.
51. Tarsal glands
52. Palpebral conjunctiva
53. Bulbar conjunctiva
54. Fornix of conjunctiva
55. Ventral oblique M.
56. Sclera
57. Choroid
58. Retina
59. Optic disc
60. Ora serrata
61. Zonules

62. Cornea
63. Anterior chamber
64. Iris
65. Lens
66. Posterior chamber
67. Ciliary body
68. Ciliary M.
69. Vitreous chamber
70. Retinal vessels
71. Tapetum lucidum
72. Unguicular process (covered by claw)
73. Distal (3rd) phalanx
74. Dorsal (elastic) lig.
75. Deep digital flexor M. tendon
76. Middle (2nd) phalanx
77. Proximal (1st) phalanx

78. Annular lig.
79. Sesamoid bone
80. Hard palate
81. Soft palate
82. Palatine tonsil
83. Tongue body
84. Glossopalatine arch
85. Teeth - upper incisor
86. Teeth - upper canine
87. Teeth - first premolar, rarely present
88. Teeth - premolars (3 upper and 2 lower)
89. Teeth - molars (1 upper and 1 lower)
90. External auditory canal outline

91. Skin - lining auditory canal (cut edge)
92. Skin - superficial (cut edge)
93. Auricular cartilage
94. Skin - 91 and 92 sutured together
95. Parietal bone
96. Frontal bone
97. Orbit
98. Nasal bone
99. Incisive bone
100. Mandible
101. Maxillary bone
102. Zygomatic arch
103. External auditory meatus

104. Tympanic bulla
105. Atlas - C1 vertebra
106. Axis - C2 vertebra
107. Cervical vertebrae (C3 - C7)
108. Hyoid apparatus
109. Epiglottic cartilage
110. Thyroid cartilage
111. Cricoid cartilage
112. Laryngeal cartilages
113. Thyroid gland - left lobe
114. Manubrium sterni
115. Clavicle
116. Humerus
117. Olecranon
118. Ulna
119. Radius

120. Carpal bones
121. Accessory carpal bone
122. Metacarpal bones
123. Scapula
124. Thoracic vertebrae (T1 - T13)
125. Lumbar vertebrae (L1 - L7)
126. Ribs - 13 pairs
127. Costal cartilages
128. Sternum (8 sternabrae)
129. Xiphoid process
130. Stomach
131. Spleen
132. Left kidney
133. Ilium

134. Sacrum (coccygeal) vertebrae
135. Caudal (coccygeal) vertebrae
136. Jejunum (small intestine)
137. Descending colon
138. Ovary in ovarian bursa
139. Rectum
140. Vagina
141. Urinary bladder
142. Greater trochanter
143. Obturator foramen
144. Femur bone
145. Sesamoid bone (fabellae)
146. Patella (knee - cap)
147. Tibial tuberosity (crest)
148. Tibia
149. Fibula

150. Tuber calcanei
151. Calcaneus
152. Tarsal bones
153. Metatarsal bones

