

Organs



Mouth



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|--------------------------------|------------------------------------|--------------------|
| 127. Position of Incisor Teeth | 131. Nares | 135. Canine Tooth |
| 128. Premolar Teeth | 132. Position of Nasopalatine Duct | 136. Incisor Teeth |
| 129. Tongue | 133. Canine Tooth | |
| 130. Molar | 134. Hard Palate | |

Ward's Female Cat Model

Felis domestica

470014-420

Key to Anatomical Features (Ventral View)

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| 1. Tongue | 35. Right Renal Artery | 68. Brachiocephalic (Innominate) Artery |
| 2. Vibrissae | 36. Right Renal Vein | 69. Left Lung (middle lobe) |
| 3. Transverse Jugular Vein | 37. Right Kidney | 70. Left Lung (posterior lobe) |
| 4. Sublingual Gland | 38. Right Kidney (medulla region) | 71. Diaphragm (edge) |
| 5. Anterior Facial Vein | 39. Postcava | 72. Liver (left lateral lobe) |
| 6. Parotid Gland | 40. Uterine (fallopian) Tube | 73. Omentum (cut) |
| 7. Submaxillary Gland | 41. Abdominal Ostium/Fimbriae of fallopian tube | 74. Stomach (fundic region) |
| 8. Posterior facial Vein | 42. Ovary | 75. Area of Pyloric Valve |
| 9. Submaxillary Gland | 43. Right Ovarian Artery/Vein | 76. Stomach (lesser curvature) |
| 10. Thyroid Gland | 44. Uterus (right horn) | 77. Stomach (greater curvature) |
| 11. External Jugular Vein | 45. Iliolumbar Artery/Vein | 78. Stomach (pyloric region) |
| 12. Common Carotid Artery | 46. Ureter | 79. Spleen |
| 13. Subscapular Vein | 47. Right External Iliac Artery/Vein | 80. Pancreas |
| 14. Brachial Artery/Vein | 48. Descending Colon | 81. Jejunum |
| 15. Subclavian Vein | 49. Urinary Bladder | 82. Left Adrenal Gland |
| 16. Innominate Vein | 50. Sartorius Muscle | 83. Anterior Mesenteric Artery |
| 17. Right Lung (anterior lobe) | 51. Femoral Artery/Vein | 84. Superior Mesenteric Artery/Vein (intestinal branches) |
| 18. Precava | 52. Patella | 85. Left Renal Vein |
| 19. Rib (cut) | 53. Uterus (body) | 86. Abdominal Aorta |
| 20. Heart | 54. Gracilis Muscle | 87. Mesentery |
| 21. Right Lung (middle lobe) | 55. Right Saphenous Artery/Vein | 88. Ileocolic Junction |
| 22. Xiphisternum | 56. Gastrocnemius Muscle | 89. Ascending Colon |
| 23. Right Lung (posterior lobe) | 57. Nares | 90. Ileum |
| 24. Liver (left median lobe) | 58. Canine Tooth | 91. Cecum |
| 25. Liver (right median lobe) | 59. Foot Pad | 92. Left Ovarian Artery |
| 26. Gall Bladder | 60. Epiglottis | 93. Posterior Mesenteric Artery |
| 27. Gastric Artery/Gastroepiploic Vein | 61. Thyroid Cartilage | 94. Developing Fetus |
| 28. Common Bile Duct | 62. Posterior facial Vein | 95. Sartorius Muscle |
| 29. Portal Vein | 63. Cricoid Cartilage | 96. Left External Iliac Artery/Vein |
| 30. Liver (right lateral lobe) | 64. Trachea | 97. Left Saphenous Artery/Vein |
| 31. Superior Mesenteric Vein | 65. Esophagus | 98. Left Uterine Horn |
| 32. Gastrosplenic Vein | 66. Brachial Artery/Vein | |
| 33. Duodenum | 67. Left Lung (anterior lobe) | |
| 34. Right Kidney (cortex region) | | |

Organs

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| 99. Right Lung (anterior lobe) | 109. Postcava | 119. Left Gastric Artery/Vein |
| 100. Right Atrium | 110. Left Lung (anterior lobe) | 120. Stomach |
| 101. Right Ventricle | 111. Brachiocephalic (Innominate) Artery | 121. Anterior Pancreaticoduodenal Vein |
| 102. Right Lung (middle lobe) | 112. Precava | 122. Spleen |
| 103. Right Lung (posterior lobe) | 113. Left Lung (middle lobe) | 123. Pancreas |
| 104. Gall Bladder | 114. Left Ventricle | 124. Right Gastrosplenic Vein |
| 105. Liver (right median lobe) | 115. Left Lung (posterior lobe) | 125. Descending Limb of Duodenum |
| 106. Common Bile Duct | 116. Diaphragm | 126. Aorta |
| 107. Superior Mesenteric Vein | 117. Liver (left median lobe) | |
| 108. Liver (right lateral lobe; posterior part) | 118. Liver (left lateral lobe) | |

Ward's Female Cat Model (Ventral View)

