1. Radix linguae – *root of the tongue*
2. Dorsum linguae – *dorsum of the tongue*
3. Dorsum linguae (trichrom) – *dorsum of the tongue*
4. Palatum molle – *soft palate*
5. Palatum molle (trichrom) – *soft palate*
6. Gl. submandibularis – *submandibular gland*
7. Gl. sublingualis – *sublingual gland*
8. Gl. parotis – *parotid gland*
9. Pancreas
10. Oesophagus
11. Ventriculus – *stomach*
12. Gll. gastricae propr. – *gastric gland proper*
13. Pylorus
14. Duodenum
15. Duodenum (trichrom)
16. Intestinum tenue – *small intestine*
17. Colon
18. Colon (trichrom)
19. Appendix vermiformis – *appendix*
20. Hepar – *liver*
21. Hepar (trichrom) – *liver*
22. Vesica fellea – *gallbladder*
23. Epiglottis
24. Trachea
25. Pulmo – *lung*
26. Ren – *kidney*
27. Ren – *kidney*
28. Ren (impregnation) – *kidney*
29. Ureter
30. Vesica urinaria – *urinary bladder*
31. Testis
32. Testis et epididymis
33. Prostata – *prostate*
34. Funiculus spermaticus – *spermatic cord*
35. Scrotum
36. Ovarium – *ovary*
37. Ovarium (AZAN) – *ovary*
38. Tuba ovarica – *uterine tube*
39. Tuba ovarica (Mallory) – *uterine tube*
40. Endometrium – 16. den/day
41. Endometrium prolif.
42. Endometrium et myometrium (trichrom)
43. Endometrium gravid.
44. Placenta – 3rd trimester
45. Funiculus umbilicalis – *umbilical cord*
46. Vagina
47. Labia minora
48. Labia majora
49. Hypophysis – *pituitary gland*
50. Hypophysis (trichrom) – *pituitary gland*
51. Gl. thyreoidea – *thyroid gland*
52. Gl. suprarenalis – *suprarenal gland*
53. Thymus
54. Lien – *spleen*
55. Lien (AZAN) – *spleen*
56. Tonsilla palatina – *palatine tonsil*
57. Nodus lymphaticus – *lymph node*
58. Myocard (trichrom) – *cardiac muscle*
59. Aorta
60. Aorta (elastika)
61. A. femoralis – *femoral artery*
62. A. femoralis (elastika) – *femoral artery*
63. Arteria et vena (elastika + trichrom)
64. Plicnice (trichrom) – *pulmonary trunk*
65. Planta pedis – *sole of the foot*
66. Axilla
67. Palpebra – *eyelid*
68. Auricula – *auricle (pinna)*
69. Labium oris – *lip*
70. Mamma – *breast gland*
71. Mamma lactans – *breast gland (lactation)*
72. Medulla spinalis – *spinal cord*
73. Cerebellum
74. Cortex cerebri – motor. – *cerebral cortex*
75. Plexus choroideus – *choroid plexus*
76. Nervus periphericus – *peripheral nerve*
77. Nervus periphericus (trich.) – *peripheral nerve*
78. Dentes – fetus – *fetal tooth*
79. Costa – fetus 32. týden – *rib (week 32)*
80. Oculus – *eye*
81. Arteria et vena, ganglion
82. Urethra masculina – *male urethra*
83. Srdeční chlopeň (trichrom) – *heart valve*

1.a) Radix linguae (Mallory) – *root of the tongue*
9.a) Pancreas (paraldehyd fuchsin)
20.a) Hepar (Mallory) – *liver*
25.a) Pulmo (trichrom) – *lung*
33.a) Prostata (trichrom) – *prostate*
36.a) Ovarium – *ovary*
44.a) Placenta – 1st trimester
46.a) Vagina (trichrom)
52.a) Gl. suprarenalis – *suprarenal gland*
58.a) Cor – *heart*
69.a) Labium oris (trichrom) – *lip*
78.a) Dens – *tooth*

1. Fetus (Homo sapiens sapiens), CRL 58 mm
2. Embryo (Mus musculus), Carnegie 22