

**LIST OF SLIDES for practical examination of Histology and Embryology 2 for
GENERAL MEDICINE students - winter term**

Histology and Embryology 2

ENGLISH EQUIVALENTS

1. Heart
2. Aorta/elastic artery
3. Artery and vein
4. Thymus
5. Lymphnode
6. Spleen
7. Palatine tonsil
8. Lip
9. Tongue
10. Tooth
11. Oesophagus
12. Oesophagus-cardia
13. Stomach - fundus
14. Small intestine (jejunum)
15. Large intestine (colon)
16. Vermiform appendix
17. Parotid gland
18. Submandibular gland
19. Liver
20. Pancreas
21. Gallbladder
22. Epiglottis
23. Trachea
24. Lung
25. Kidney
26. Ureter
27. Urinary bladder
28. Testis
29. Epididymis
30. Deferens duct

NOMINA LATINA

- Cor
- Aorta/arteria elastica
- Arteria et vena
- Thymus
- Nodus lymphaticus
- Splen
- Tonsilla palatina
- Labium oris
- Lingua
- Dens
- Oesophagus
- Oesophagus-cardia
- Gaster – fundus
- Intestinum tenue (jejunum)
- Intestinum crassum (colon)
- Appendix vermiformis
- Glandula parotis
- Glandula submandibularis
- Hepar
- Pancreas
- Vesica fellea
- Epiglottis
- Trachea
- Pulmo
- Ren
- Ureter
- Vesica urinaria
- Testis
- Epididymis
- Ductus deferens

ENGLISH EQUIVALENTS

31. Prostate
32. Ovary
33. Uterine tube
34. Uterus – proliferative phase
35. Uterus – secretory phase
36. Vagina
37. Placenta
38. Umbilical cord
39. Suprarenal gland
40. Pituitary gland
41. Thyroid gland
42. Parathyroid gland
43. Cerebral cortex
44. Cerebellum
45. Spinal cord
46. Spinal ganglion
47. Peripheral nerve
48. Skin
49. Mammary gland – lactating
50. Mammary gland – non lactating

NOMINA LATINA

Prostata
Ovarium
Tuba uterina
Uterus - phasis proliferativa
Uterus - phasis secretoria
Vagina
Placenta
Funiculus umbilicalis
Glandula suprarenalis
Hypophysis
Glandula thyroidea
Glandula parathyroidea
Cortex cerebri
Cerebellum
Medulla spinalis
Ganglion spinale
Nervus periphericus
Cutis
Glandula mammaria lactans
Glandula mammaria non lactans