

Alimentary system
General description of the wall of the alimentary tube
CAVITAS ORIS
Vestibulum oris
Labium superius et inferius
Philtrum labii superioris
Angulus oris
Bucca
Fornix vestibuli superior et inferior
Frenulum labii superioris et inferioris
Papilla parotidea
Cavitas oris propria
Arcus dentalis superior et inferior
Gingiva
Trigonum retromolare
Plicae palatinae transversae
Glandulae palatinae
Palatum molle
M. tensor veli palatini
M. levator veli palatini
M. palatoglossus
M. palatopharyngeus
M. uvulae
Diaphragma oris
Frenulum linguae
Plica et caruncula sublingualis
Isthmus faucium
Tonsilla palatina
Fossa tonsillaris
Fossulae tonsillares
Capsula tonsillaris
Arcus palatoglossus et palatopharyngeus
Lingua (glossa)
Radix, corpus, apex, dorsum, facies inferior
Plicae glossoepiglotticae
Vallecula epiglottica
Tonsilla lingualis
Sulcus terminalis
Foramen caecum
Papillae linguales
Septum et aponeurosis linguae
Svaly intraglosální
M. genioglossus
M. hyoglossus
M. styloglossus
M. palatoglossus
Dentes
Corona, cervix, radix dentis

Junctio dentogingivalis
Cavitas et pulpa dentis
Periodontium
Dentes decidui et permanentes
Dentes incisivi, canini, praemolares, molares
FDI – teeth labeling system
Teeth eruption
Glandulae salivariae minores
Glandula submandibularis
Glandula sublingualis
Glandula parotidea
PHARYNX
Nasopharynx
Tonsilla pharyngea
Oropharynx
Laryngopharynx
Recessus piriformis
M. constrictor pharyngis superior, medius, inferior
Mm. levatores pharyngis
OESOPHAGUS
Pars cervicalis, thoracica, abdominalis
Physiological constrictions
X-ray examination (oesophagography)
GASTER / VENTRICULUS
Fundus, corpus, pars pylorica et cardiaca
Incisura cardiaca et angularis
Canalis gastricus et pyloricus
Facies anterior et posterior
Curvatura major et minor
Omentum majus et minus
X-ray examination (gastrography)
INTESTINUM TENUE
Duodenum
Pars superior, descendens, horizontalis, ascendens
Plica longitudinalis duodeni
Papilla duodeni major et minor
Ampulla hepatopancreatica
Flexura duodenojejunalis
Jejunum et ileum
Mesenterium
INTESTINUM CRASSUM
Taeniae et haustra
Appendices epiploicae
Caecum
Ostium ileale
Papilla ilealis
Appendix vermiformis
Colon ascendens, transversum, descendens,

sigmoideum
Flexura coli dextra et sinistra
Mesocolon transversum
Mesocolon sigmoideum
Rectum
Ampulla recti
Plicae transversae
Canalis analis
Columnae anales
Sinus anales
Pecten analis
Anus
M. sphincter ani internus et externus
X-ray examination (irrigography)
HEPAR
Lobus dexter et sinister
Lobus quadratus et caudatus
Facies diaphragmatica, visceralis
Area nuda
Porta hepatis
Fissura ligamenti teretis et venosi
Fossa vesicae biliaris
Sulcus venae cavae
Lig. falciforme hepatis
Lig. teres hepatis
Ductus hepaticus dexter, sinister, communis
Nutritive and functional blood circulation
VESICA BILIARIS
Fundus, Corpus, Collum
Ductus cysticus
Plica spiralis
Ductus choledochus
M. sphincter ductus choledochi
X-ray examination (cholecystography)
PANCREAS
Caput, Corpus, Cauda
Processus uncinatus
Ductus pancreaticus et accessorius
M. sphincter ductus pancreatici