



COURSE DEFINITION Anatomy of the Viscera and Envelopes of the Neck, Thorax and Abdomen	Year: 2 code : A2 - 03
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Head of department : L. Giola D.O. Teacher(s) : JC.Filippini D.O. V.Garin D.O. L. Giola D.O.	ECTS : 6,5 Hours credit: 84 Distribution number CM : 60 number TP : number TD : 24	Type : CM EG Evaluation: MCQ SEMESTER Language : French Documentation: YES
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Courses objectives :
Solid Knowledge and Expertise in the Anatomy of the Viscera and Envelopes of the Neck, Thorax and Abdomen

Bibliography :
Netter, Kamina, Marieb, Waligora et Perlemuter, Rouviere

Content :

Anatomy of the Viscera and Envelopes of the Neck:

- The osteocartilaginous frame
- The musculoaponeurotic elements
- The visceral contents: oesophagus, thyroid, parathyroid, thymus
- The vasculo-nervous elements

Anatomy of the Viscera and Envelopes of the Thorax:

- The oesophagus and aponeuroses of the aero-digestive crossing
- The heart-pericardium, the mediastinum and the aponeurotic mediastinal space
- The pleural dome and the lung apices' musculo-aponeurotic system
- The lung and the lung's envelope

Anatomy of the Viscera and Envelopes of the Abdomen :

- General introduction
- The diaphragm
- The oesophagus
- The stomach
- The liver
- The biliary tract and gallbladder
- The spleen
- The duodeno-pancreatic complex
- The small intestine
- The colon frame

We will focus on each organ's topography, function, internal and external configuration, interactions, suspensory and stabilizing elements, vascularisation, innervation