



Anatomy Exhibition

Hands on live demonstration by the WG Cardiovascular Morphology

Thursday 23rd May at 16:30-18:00

Chair: Daniel De Wolf (Ghent, Belgium) and Georgia Sarquella Brugada (Barcelona, Spain)

THE ANATOMY OF VASCULAR ACCESS FOR INTERVENTIONISTS AND INTENSIVISTS

by Adam KOLESNIK (Warsaw, Poland) and Cezary Niszczoła (Warsaw, Poland)

- Anatomy of large systemic veins used for vascular access for central venous line and interventional purposes: internal jugular vein, venous angle, subclavian vein; basic topography in various age groups and possible complications resulting from anatomy (e.g. pneumothorax, arterial puncture, stellate ganglion injury, brachial plexus injury etc.)
- Anatomy of the transhepatic access for interventionists: commonly used approaches, age-related differences, possible morphology-related complications
- Anatomy of neonatal approaches with special emphasis on the ductus venosus, its variations and congenital absence: morphology, topography, possible morphology-related complications
- Anatomy of arteries used in interventional cardiology: femoral artery, common carotid artery, brachial artery, radial artery.