VII SECTION. LOWER LIMB.

LAB SESSION 49. Bones and joints of the lower limb.

References:

LAB SESSION 50. Radiological and clinical anatomy. Quiz 41

Clinical anatomy: Femoral Fractures; Tibial Fractures; Fibular Fractures; Fractures of Femoral Neck; Necrosis of Femoral Head in Children; Dislocation of Hip Joint and Popliteal Cysts

References:


Compartments of the leg: muscles of each compartment. Skin and deep fascia of the foot. Muscles of the foot and their arrangement within the foot. Nerves of the foot. Arteries of the foot. Venous and lymphatic drainage of the foot.

References:

LAB SESSION 52. Radiological and clinical anatomy. Quiz 43.

Compartment Syndromes and Fasciotomy; Varicose Veins, Thrombosis, and Thrombophlebitis; Saphenous Vein Grafts; Chondromalacia Patellae; Compression and Cannulation of Femoral Artery; Femoral Hernias; Trochanteric Bursitis; Injury to Sciatic Nerve; Injury to Common Fibular Nerve and Footdrop; Posterior Tibial Pulse; Palpation of Dorsalis Pedis Pulse

References:
VIII SECTION. UPPER LIMB.


Bones of the upper limb: clavicle, scapula, humerus, ulna, radius, bones of the hand (carpal bones, metacarpal bones, phalanges).
Introduction to joints anatomy, sternoclavicular joint, acromioclavicular joint, glenohumeral (shoulder) joint, elbow joint, proximal radioulnar joint, distal radioulnar joint, wrist joint, intercarpal joint, carpometacarpal and intermetacarpal joints, metacarpophalangeal and interphalangeal joints.

References:

LAB SESSION 54. Radiological and clinical anatomy. Quiz 44.

Fracture of Clavicle; Fractures of Humerus; Fractures of Radius and Ulna; Fractures of Scaphoid; Dislocation of Sternoclavicular Joint; Dislocation of Glenohumeral Joint; Axillary Nerve Injury; Dislocation of Elbow Joint; Subluxation and Dislocation of Radial Head

References:


References:

Arteries and veins of the forearm. Nerves of the forearm: radial nerve, median nerve, ulnar nerve.

References:

LAB SESSION 57. Clinical and radiological anatomy. Quiz 47.

Paralysis of Serratus Anterior; Injury of Axillary Nerve; Rotator Cuff Injuries; Brachial Plexus Injuries; Brachial Plexus Block; Injury to Radial Nerve in Arm; Venipuncture in Cubital Fossa; Variations of Veins in Cubital Fossa; Measuring Pulse Rate; Injury of Ulnar Nerve at Elbow and in Forearm; Cubital Tunnel Syndrome; Carpal Tunnel Syndrome

References:

LAB SESSION 58. Seminar for Upper Limb Partial Exam.

LAB SESSION 59. Review of the material: Back, Thorax.


References:
LAB SESSION 60. Review of the material: Abdomen.
Surface anatomy of the Abdomen. Quiz 49.

References:

LAB SESSION 61. Review of the material: Pelvis.
Surface anatomy of the Pelvis. Quiz 50.

References:

LAB SESSION 62. Review of the material: Head, Neck.
Surface anatomy of the Head, Neck. Quiz 51.

References:

LAB SESSION 63. Review of the material: Upper and Lower Limb.
Surface anatomy of the Upper and Lower Limb. Quiz 52.

References:

LAB SESSION 64 JUN 2nd. SEMESTER TEST

LAB SESSION 65. SEMINAR FOR SEMESTER TEST