ED I  Macroscopic Anatomy and Embryology I.

The midterm will be held on the 1st practical class of Week 8.

GROUPS  TIME  DAY  DISSECTION ROOM
ED 1-5  14.30 October 27. (Wednesday)  ground floor

DRESS CODE: casual + labcoat (but no shorts or open toed shoes)

TOPICS:  1. Upper and lower limbs (bones, joints, muscles)
2. Vessels (arteries and veins) of the limbs
3. Innervation (nerves) of the limbs

INCLUDING
- Bones, joints, ligaments, muscles of the limbs and the girdles (incl. the thoraco- and spinohumeral muscles, internal and external pelvic muscles  (PLEASE NOTE - the muscles of the pelvic floor are NOT part of this midterm)
- Muscle compartments of the arm, forearm, hand, thigh, leg and foot
- Fascial layers
- Origin, insertion, action and innervation of muscles
- Blood vessels (starting from the brachial/femoral arteries) deep and superficial vessels of the limbs
- Nerves - innervating the limbs including the cutaneous branches (but the origin of the trunks of the brachial plexus will NOT form part of the midterm)
- Borders and content of relevant topographical regions, e.g., the axillary fossa, med. and lat. axillary hiatus, cubital fossa, medial and lateral bicipital grooves, carpal tunnel, radial foveola, palmar and dorsal regions of the hand; subinguinal hiatus, adductor canal, gluteal region, supra- and infrapiriform hiatus, popliteal fossa, retromalleolar grooves, dorsal and plantar regions of the foot.
- Pelvis, bony components and ligaments together with the pelvic diameters

COURSE OF THE MIDTERM
This is an oral examination to prove knowledge on the cadaver specimen, however, students will be required to answer relevant theoretical questions too.

ABSENCE
Students staying away from the midterm should attend on one of the two retake days to gain acceptance of the semester. Retakes are held during the last two weeks of the semester.

Good luck with your midterms!

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