

## Anatomy Upper Limb Past Questions And Answers|dejavusanscondensed|font size 10 format

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Upper limb neurological examination frequently appears in OSCEs and you'll be expected to identify the relevant clinical signs using your examination skills. This upper limb neurological examination OSCE guide provides a clear step-by-step approach to examining the neurology of the upper limbs, with an included video demonstration.

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Unlike the bones of the pectoral girdle, which are highly mobile to enhance the range of upper limb movements, the bones of the pelvis are strongly united to each other to form a largely immobile, weight-bearing structure. This is important for stability because it enables the weight of the body to be easily transferred laterally from the vertebral column, through the pelvic girdle and hip ...

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Elbow, in human anatomy, hinge joint formed by the meeting of the humerus (bone of the upper arm) and the radius and ulna (bones of the forearm). The elbow allows the bending and extension of the forearm, and it also allows the rotational movements of the radius and ulna that enable the palm of

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Peripheral nerve injury of the upper extremity commonly occurs in patients who participate in recreational (e.g., sports) and occupational activities. Nerve injury should be considered when a ...

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The Anatomy of Sea Turtles 102 CIRCULATORY ANATOMY peritonium with fat rectus abdominus epigastric vein iliottibialis flexor tibialis caudal vein tail left hind limb Fig. 157. Lateral and posterior view.The epigastric vein travels dorsally to the dorsal hind leg extensors (iliotibialis) and flexors (flexor tibialis). This vein is medial to the marginal scutes and just ventral to the dorsal fat ...

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Anatomy of the sympathetic division: The sympathetic division is also called the thoracolumbar division because of the spinal nerve it uses. Paravertebral ganglia occur close to the vertebral column. Preganglionic ganglia are short, while postganglionic neurons, traveling to their effector, are long. When 1 preganglionic neuron fires, it can excite multiple postganglionic fibers that lead to ...

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The neurological examination and questions for medical student exams, finals, OSCEs and MRCP PACES ... (upper limb) and toes to upper thigh (lower limb) inspection. Handshake. In the neurological exam above all others, inspection is vital. Introduce yourself with a (careful) hand shake. This may provide the first clue to diagnosis: Unable to see your hand (neglect, blindness) Unable to lift ...

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Anatomy of the Urinary System. The urinary system consists of two kidneys, two ureters, a urinary bladder, and a urethra. The kidneys alone perform the functions just described and manufacture urine in the process, while the other organs of the urinary system provide temporary storage reservoirs for urine or serve as transportation channels to carry it from one body region to another. The ...

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The trapezius and latissimus dorsi muscles connect the upper limb to the vertebral column. Both the muscles trapezius and dorsi are attached to the spine. Contents. 0.1 Causes of inflammation in upper back muscles: 0.2 Symptoms of inflammation and pain in upper back muscles: 0.3 Diagnosis of inflammation in upper back muscles includes: 0.3.1 Patients past: 0.4 Treatment of Upper back ...

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Pulmonary embolism (PE) is when a blood clot (thrombus) becomes lodged in an artery in the lung and blocks blood flow to the lung. Pulmonary embolism usually arises from a thrombus that originates in the deep venous system of the lower extremities; however, it rarely also originates in the pelvic, renal, upper extremity veins, or the right heart chambers (see the image below).

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Feeling "stiff" in the upper back often has a lot of sensory overlap with shortness of breath – they are similar and probably related sensations. For instance, it's startling how much trigger points between the shoulder blades can feel related to breathing (and indeed there are some actual minor muscles of respiration back there). After professional massage of this area, patients often ...

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Lymphedema (the build-up of lymph fluid in tissues causing swelling) can have significant negative effects on function and quality of life. Learn about ways to prevent and treat it with exercise, compression, laser and drug therapy, surgery, massage, and more in this expert-reviewed summary.