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Special Tests in Musculoskeletal Examination - 1st Edition

Emily is the Module Coordinator for the Foundation in Musculoskeletal Medicine module and Joint Programme Leader for the MSc Musculoskeletal Medicine at Queen Margaret University (QMU). Emily is a Musculoskeletal Physiotherapist, with special interests in knees,

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Special Tests: Positive impingement testing. ELBOW EXAM: No atrophy, no effusion, redness or warmth. ROM is pain-free and within functional limits, normal strength.

Inspection/Palpation: Tenderness at: lateral epicondyle. Special Tests: Positive resisted middle finger extension, resisted supination. WRIST/HAND EXAM: No swelling, redness or ...

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Trendelenburg ' s test. Trendelenburg ' s test is used to screen for hip abductor weakness (gluteus medius and minimus). 1. With the patient upright, stand in front of them and ask them to place their hands on your forearms or shoulders for stability. 2. Position your fingers on each side of the patient ' s pelvis at the iliac crest. 3.

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