

Surgical Sculpture Workshops Whole Body Musculoskeletal Anatomy Program 2024

19th- 21st June 2024

Day 1 morning: Posterior trunk (thorax & abdomen) 0900: Introduction, sculpting and assembly method and sequence (Tom Pidgeon & Francis Peart) 0930: Sculpting: 30mins free sculpting Remaining day spent sculpting: Rotator cuff, erector spinae, latissimus, rhomboids, trapezius

Day 1 afternoon: Anterior trunk (thorax and abdomen) Sculpture of: Abdominal wall, intercostals, pectoral muscles, serratus

Day 2: Lower Limb, hip, pelvis and foot Sculpture of: Hip rotators, pelvic floor, thigh musculature, lower limb (calf), plantar foot (optional)

Day 3 morning: Upper Limb (hand, forearm, arm, shoulder) Sculpture of: shoulder girdle, biceps, triceps, muscles of forearm, small muscles of the hand

Day 3 afternoon: Head and Neck Sculpture of: Muscles of mastication, scalenes, sternocleidomastoid, muscles of facial expression