GD/A11305 Muscles of Arm with main Vessels and Nerves

Features:

- The model shows the network of blood vessels and nerves in the right arm, short and long extensor muscle of the radial wrist with branchioradial muscle, round pronator muscle, superficial flexor muscle of the fingers.
- 2. Separated into 6 parts and 87 positions displayed.



GD/A11308 Muscles of Leg with main Vessels and Nerves

Features:

- The standing model shows the most important blood vessels and nerves in the left leg, greatest gluteal muscle, tensor muscle of the broad fascia, sartorious muscle, strait muscle of the femur, semi-membranous muscle, semitendinous muscle, biceps muscle of the femur digitorum longus muscle, triceps muscle of the calf.
- 2. Separated into 10 parts and 82 positions are displayed



GD/A18212 Head and Neck with Blood Vessels, Nerves and Brain

Features:

1. Separated into 19 parts such as:

Mimic muscular system with the deep-set muscles

Left temporomaxillary articulation

Stermocleidomastoid muscle

Carotid trigone

Trapezium Muscle

Pectoral major muscle

Deltoid Muscle

Clavicle

Eyes with muscle and nerves

Craniun

Brain with arteries

2. 190 positions are displayed

