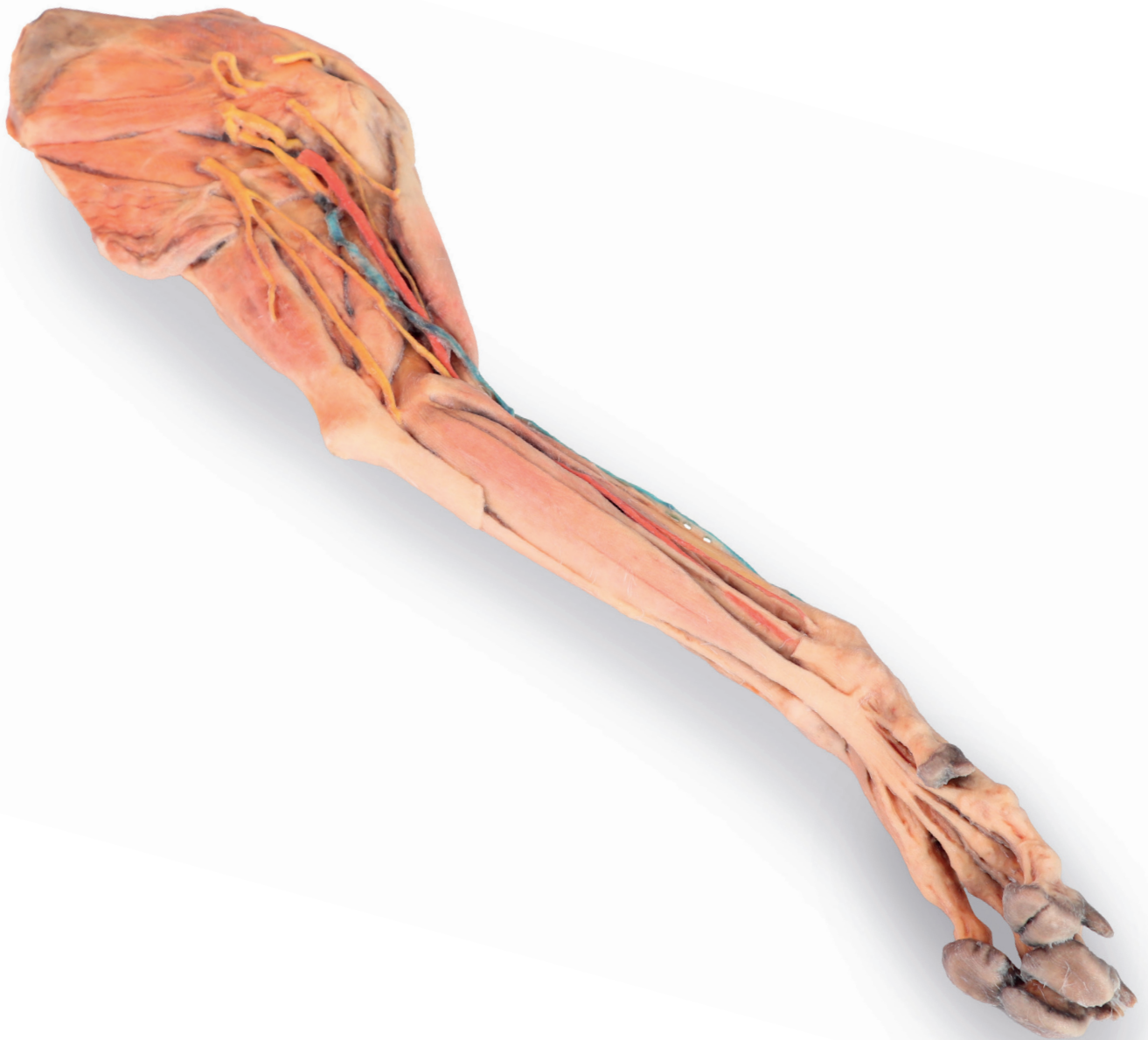


Dog forelimb - muscles, tendons, ligaments, vessels and nerves distal to the elbow



Item No. VP9010

Dog forelimb - muscles, tendons, ligaments, vessels and nerves distal to the elbow

This specimen demonstrates the superficial anatomy of a dog's right thoracic limb from the scapula to the hand. The shoulder flexor and extensor muscles of the scapular region have been preserved, along with the arm flexor and extensor muscles of the elbow. In the forearm and hand are the flexor and extensor muscles of the carpus and fingers. On the medial side of the axillary region the main nerves of the brachial plexus have been preserved. Similarly, the paths of the brachial and median arteries and their respective veins are identified. In a superficial position, the cephalic vein has been preserved together with the antebrachialis lateral cutaneous nerve of the forearm. Detailed anatomical description on request.

