

Dog hindlimb- muscles,
tendons, ligaments,
vessels and nerves
distal to the stifle



Item No. VP9015

Dog hindlimb- muscles, tendons, ligaments, vessels and nerves distal to the stifle

This specimen preserves a superficial dissection of the lower hindlimb musculature from the mid-thigh to the foot, as well as nerves and vessels of the femoral canal and popliteal fossa.

The insertions of the muscles of the thigh in the stifle joint and tibial bone are visible. The capsule of the stifle joint has been opened to demonstrate the menisci and the collateral

ligaments. Extensor and flexor muscles of the tarsus and fingers are exposed. The dissection preserves the topography of the lateral saphenous vein on the foot surface and caudal aspect of the leg. Dorsal and palmar anatomical structures of the foot are dissected. Detailed anatomical description on request.

