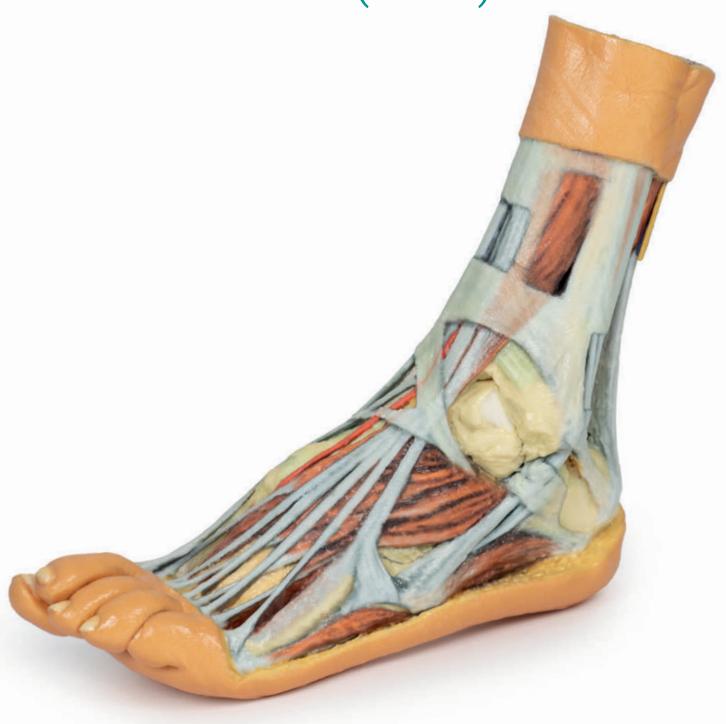
Foot (LL13)



Ref.no.: MP1920



Foot (LL13)

This 3D printed specimens preserves a mixed superficial and deep dissection of the distal leg and foot. Posteriorly, the compartment muscles and neurovascular structures have been removed to isolate the tendocalcaneous and expose the body of the calcaneous. Medially, the tibialis posterior and flexor digitorum longus tendons are visible deep to the crural fascia, joined by the tendon of the flexor hallucis longus as the tendons passing deep to the flexor retinaculum (opened to demonstrate the tendon passage) to the medial foot. The adductor hallucis, medial head of the flexor hallucis brevis, and flexor digitorum brevis muscles are all exposed on the medial aspect of the foot.

