

Muscles and tendons of the foot

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This life-size model of a right human foot shows the anatomy of the musculoskeletal system in detail and is a great aid to understanding and learning the function of muscles and ligaments.

Shown are the major ligaments and muscles: Extensor hallucis longus and brevis, Extensor digitorum longus and brevis, Fibularis peroneus tertius and brevis, Fibularis peroneus longus and brevis, Abductor hallucis, Digitorum pedis, Flexor digitorum longus and brevis, Tibialis posterior, Flexor digitorum longus, Flexor hallucis longus and Calcaneus muscle. Lumbricales pedis I-IV, Flexor digiti minimi brevis, Abductor digiti minimi. The following retinacula can be seen in the model: Ret. musculorum extensorum inferius, Ret. musculorum fibularium, Ret. musculorum flexorum.

The muscles and tendons are made of soft material.