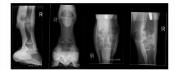


Horse's limb for palpation and X-ray examination / Radiology Limb

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: M01642







Right Distal Forelimb

- Features a fully articulated skeleton. The bone material is radiodense allowing for visualization using radiography techniques
- Allows movement at the carpus and fetlock joints
- Has a soft silicone skin for palpation

Features include:

- The full superficial and deep flexor tendon unit which can be felt towards its insertion
- Palpable landmarks of the pastern joint
- Palpable joints including the intercarpal, radiocarpal, fetlock and coffin joints

Includes stand for clamping to a table.



Hoof Capsule

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MZ03095



Derived from CT and MR co-registered data, anatomically accurate and lifesize.

The adventages:

- 3D printed in full color, each anatomical component is individually colored.
- Hoof capsule is available separately and anchors the distal limb in the stance position.
- The series consists of four models: starting from Model 1 showing the full anatomy of the foot and comprised of 25 anatomical structures to step-by-step reduced models showing deeper structures.



Horse Hoof Model, 6 parts

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: MZ01955

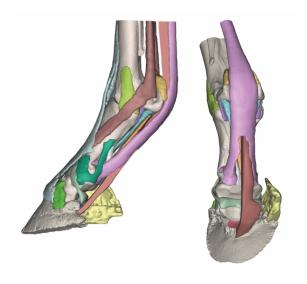


Didactic anatomical model of the horse's hoof with the possibility of splitting into 6 parts. Dimensions approx. 31x20x18cm. Model based.



Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: M01377



Derived from CT and MR co-registered data, anatomically accurate and lifesize. 3D printed in full color, each anatomical component is individually colored. Hoof capsule is available separately and anchors the distal limb in the stance position. The series consists of four models: starting from Model 1 showing the full anatomy of the foot and comprised of 25 anatomical structures to step-by-step reduced models showing deeper structures.

Model 3:

Similar to Model 1, but this model, with the deep digital flexor tendon sectioned, shows the tendon's relationship to the distal sesamoid bone and the impar ligament. One ungular cartilage is absent to show the collateral ligaments of the distal sesamoid bone.



Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: M01375



Derived from CT and MR co-registered data, anatomically accurate and lifesize. 3D printed in full color, each anatomical component is individually colored. Hoof capsule is available separately and anchors the distal limb in the stance position. The series consists of four models: starting from Model 1 showing the full anatomy of the foot and comprised of 25 anatomical structures to step-by-step reduced models showing deeper structures.

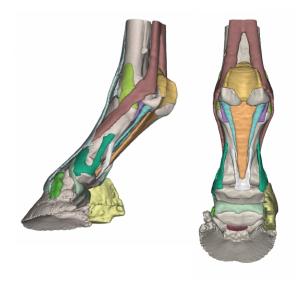
Model 1:

Structures: Third metacarpal bone; Proximal sesamoid bones; Proximal phalanx; Middle phalanx; Distal phalanx; Distal sesamoid (navicular) bone; Ungular cartilages; Collateral ligaments of the metacarpophalangeal joint; Collateral ligaments of the proximal interphalangeal joint and the abaxial palmar ligaments of the foot; Collateral ligaments of the distal interphalangeal joint; Collateral ligament of the distal sesamoid (navicular) bone; Distal sesamoidean impar ligament; Proximal scutum and intersesamoidean ligament; Cruciate sesamoidean ligament; Short sesamoidean ligaments; Oblique sesamoidean ligaments; Straight sesamoidean ligament; Axial palmar ligaments of the foot; Suspensory ligament and extensor branches; Deep digital flexor tendon; Superficial digital flexor tendon; Common digital extensor tendon.



Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: M01376



Derived from CT and MR co-registered data, anatomically accurate and lifesize. 3D printed in full color, each anatomical component is individually colored. Hoof capsule is available separately and anchors the distal limb in the stance position. The series consists of four models: starting from Model 1 showing the full anatomy of the foot and comprised of 25 anatomical structures to step-by-step reduced models showing deeper structures.

Model 2:

As Model 1, however, this model shows the proximal sesamoidean ligaments, impar ligament and the collateral ligaments of the distal sesamoid (navicular) bone.



Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: M01378



Derived from CT and MR co-registered data, anatomically accurate and lifesize. 3D printed in full color, each anatomical component is individually colored. Hoof capsule is available separately and anchors the distal limb in the stance position. The series consists of four models: starting from Model 1 showing the full anatomy of the foot and comprised of 25 anatomical structures to step-by-step reduced models showing deeper structures.

Model 4:

This model, stripped of tendons and the suspensory ligament, shows the bones of the foot and their deep supporting ligaments.