

ID : Ascara Z

Nazwa : Mateusz Michalski

F/2Y

Numer paszportu : 056015Z56898924

1 - 1

Krok : Fetlock of forelimb LAT

105.40mm

Data badania : 10.08.2026



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Numer paszportu : 056015Z56898924

4 - 1

Krok : Fetlock of forelimb DP

105.40mm

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5 - 1
Krok : Fetlock of forelimb LAT

84.32mm

RF

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6 - 1

Krok : Forefoot 65 DP

105.40mm

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7 - 1

Krok : Fetlock of hindlimb LAT

105.40mm

A lateral radiograph (X-ray) of a horse's hindlimb, specifically the fetlock joint. The image shows the distal radius and ulna of the forearm, the carpus, the cannon bone (third metacarpal), and the proximal phalanx (P1). The fetlock joint is clearly visible, showing the articulation between the distal radius and the proximal phalanx. The surrounding soft tissue and the hoof capsule are also visible. A scale bar on the right indicates a length of 105.40mm.

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8 - 1

Krok : Fetlock of hindlimb DLPMO

105.40mm

A lateral radiograph of a horse's hindlimb, specifically the fetlock joint. The image shows the distal radius and ulna, the carpal bones, the third metacarpal, and the proximal phalanx. The joint space is visible, and there is a small, rounded, radiopaque structure (likely a sesamoid bone) located just proximal to the joint. A vertical scale bar is visible on the right side of the image, with the value 105.40mm indicated at the top.

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9 - 1

Krok : Fetlock of hindlimb DMPLO

105.40mm



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10 - 1

Krok : Fetlock of hindlimb DP

105.40mm



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11 - 1

Krok : Hock DP



105.40mm

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12 - 1

Krok : Hock DMPLO

105.40mm

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F/2Y
Numer paszportu : 056015Z56898924

13 - 1
Krok : Stifle LAT
RH

84.32mm

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14 - 1
Krok : Stifle DP

99.20mm



RH

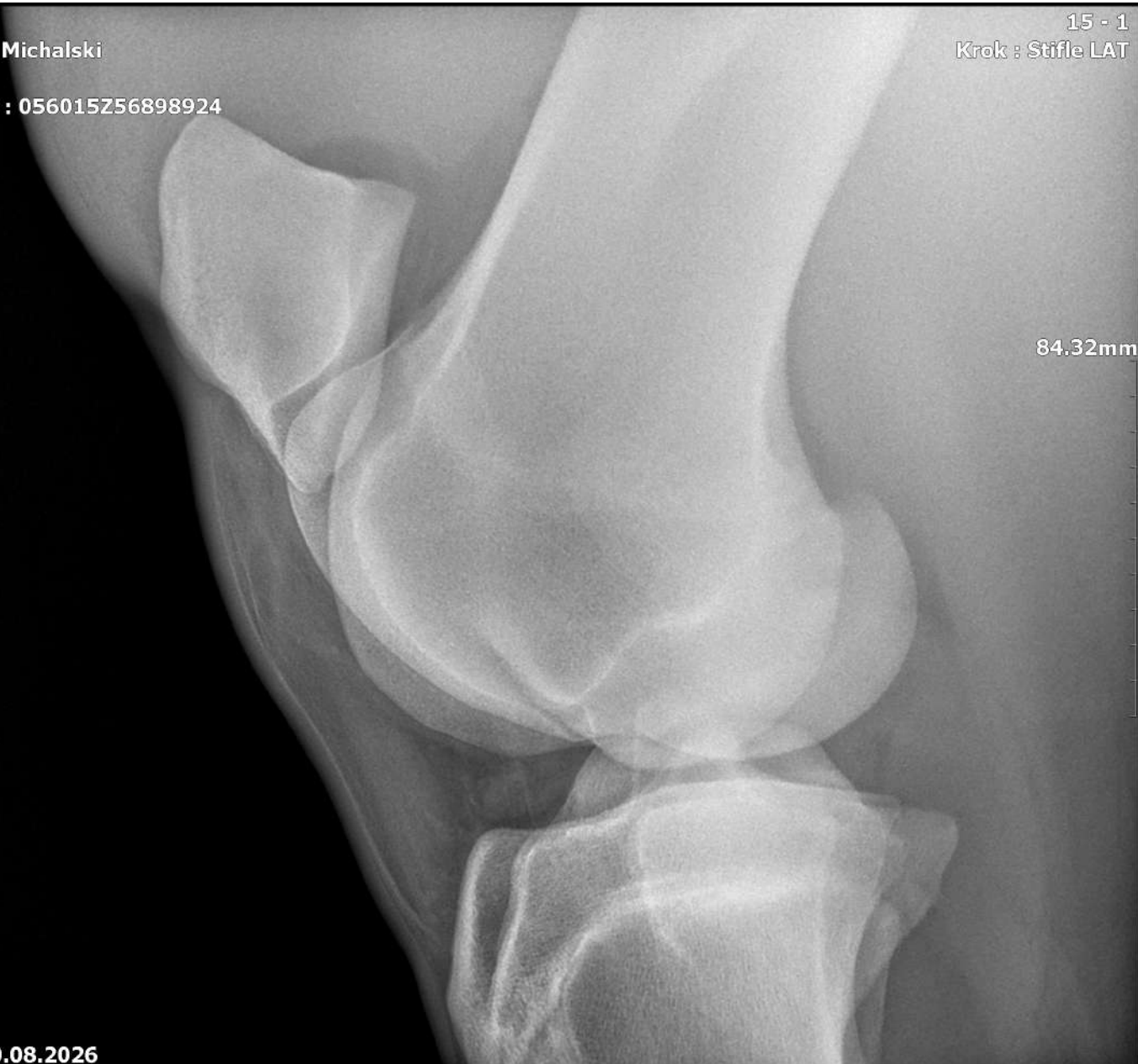
Data badania : 10.08.2026

ID : Ascara Z
Nazwa : Mateusz Michalski
Wiek : 2Y
Numer paszportu : 056015Z56898924

15 - 1
Krok : Stifle LAT

84.32mm

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F/2Y

Numer paszportu : 056015Z56898924

16 - 1

Krok : Stifle DP

105.40mm

LH

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F/2Y

Numer paszportu : 056015Z56898924

17 - 1
Krok 8 Hock DP
LH

105.40mm

A lateral radiograph of a horse's hock joint. The image shows the distal end of the femur (thigh bone) at the top, the articulation with the tibia and fibula in the middle, and the tarsal bones (ankle bones) at the bottom. The joint space is visible, and there is a large, irregular, radiopaque (white) mass in the middle of the joint, likely representing a large osteochondral fragment or a large osteophyte. The surrounding soft tissue is visible as a greyish outline.

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18 - 1

Krok : Hock DMPLO

LH

105.40mm



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