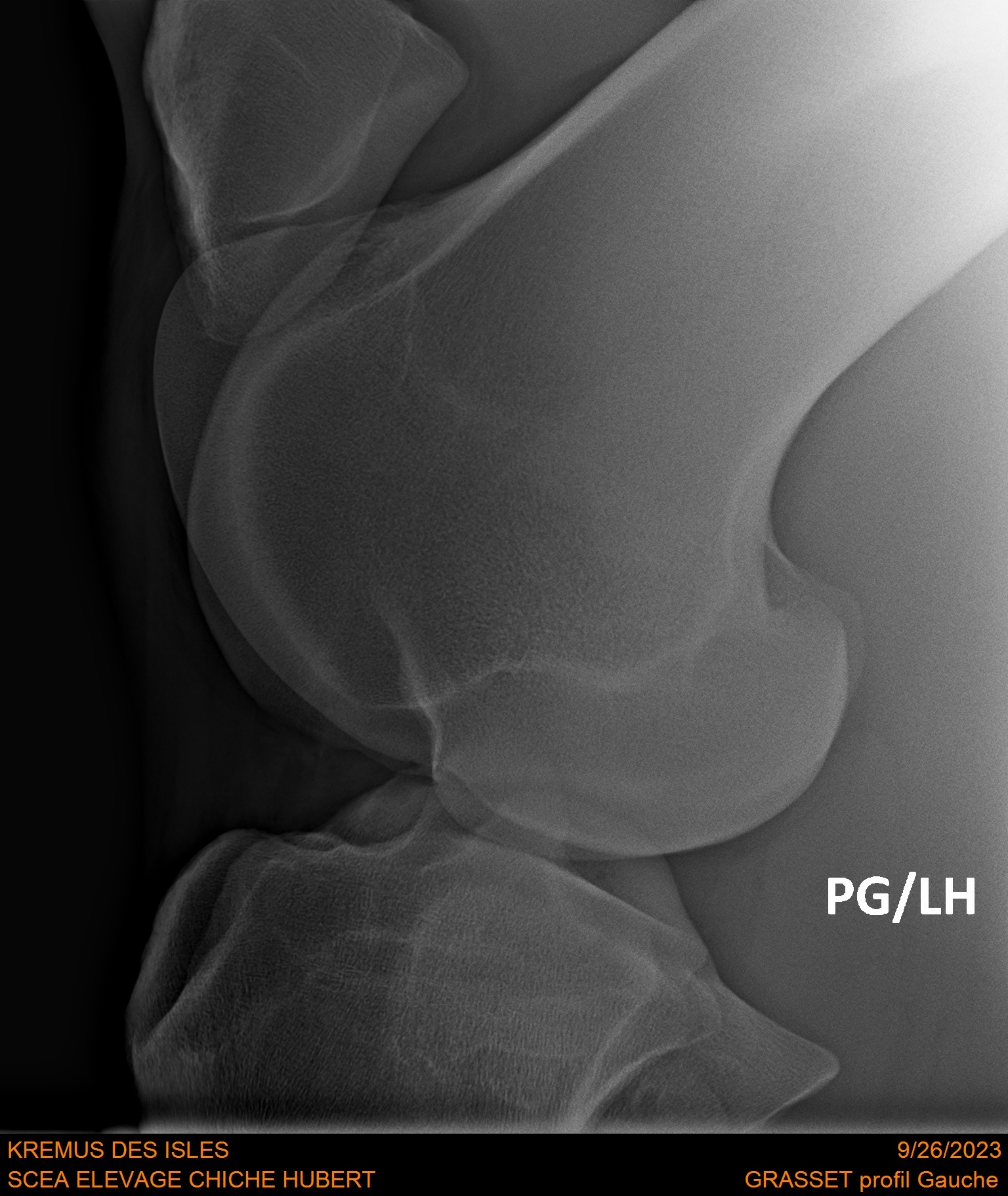




PG/LH

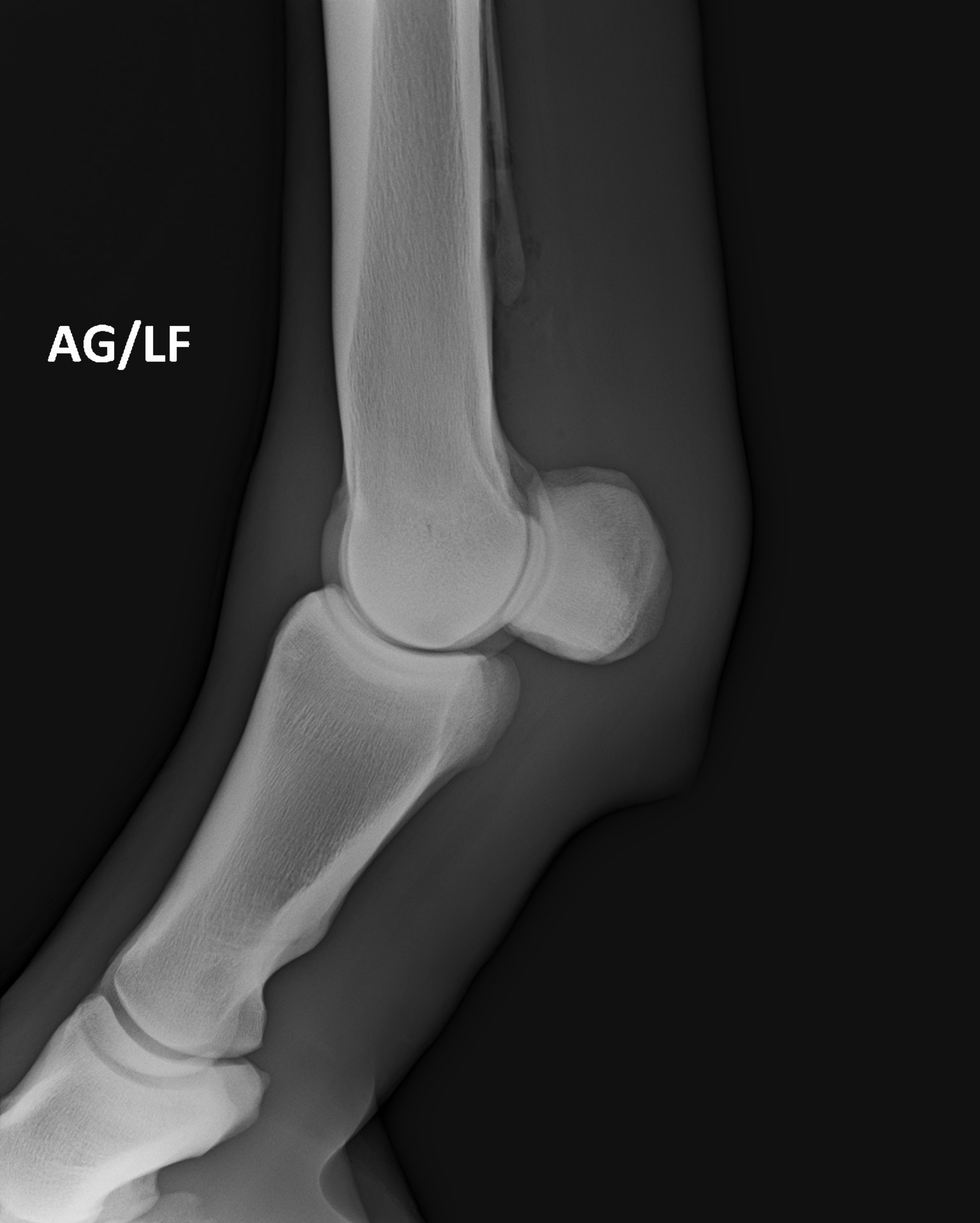


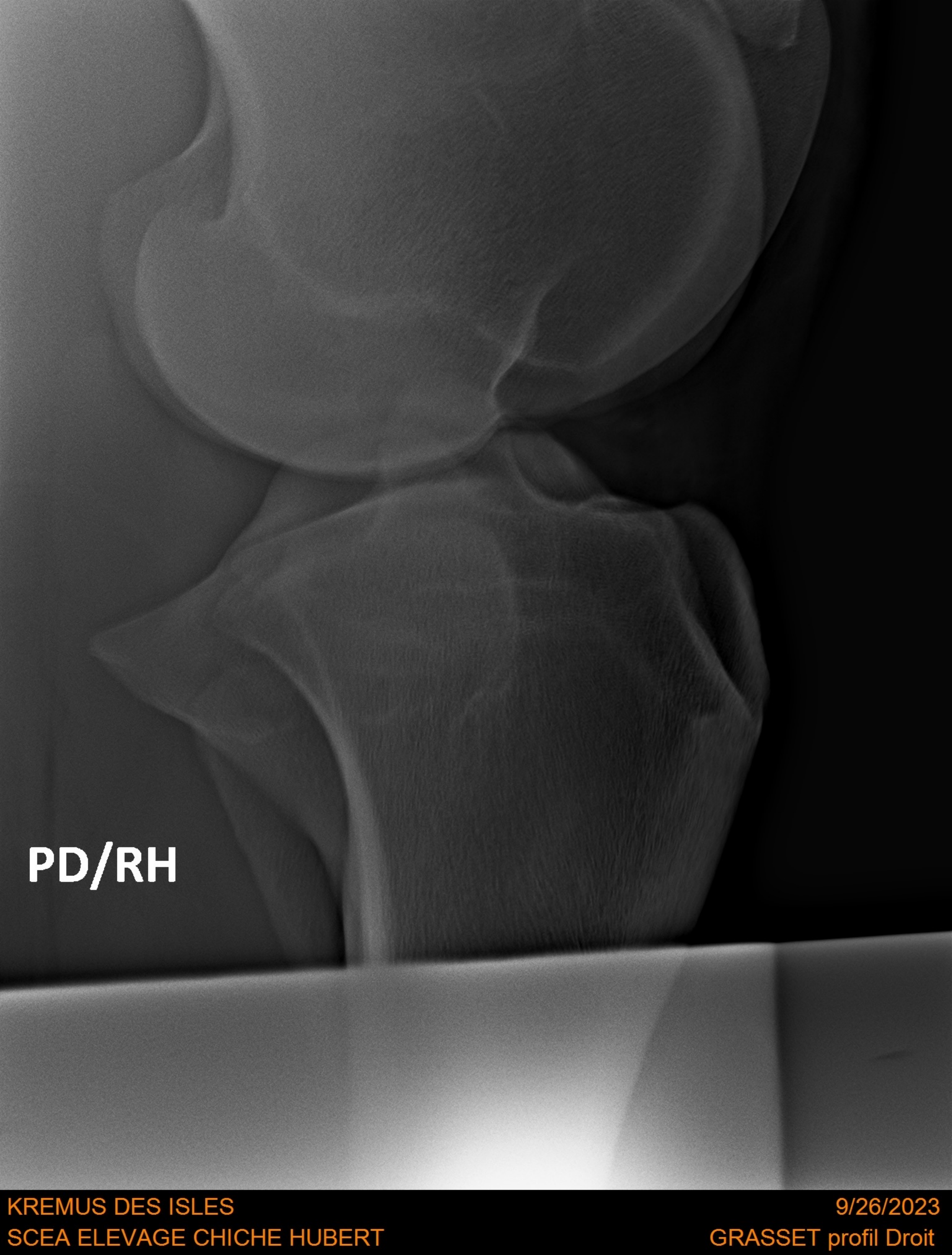
PD/RH



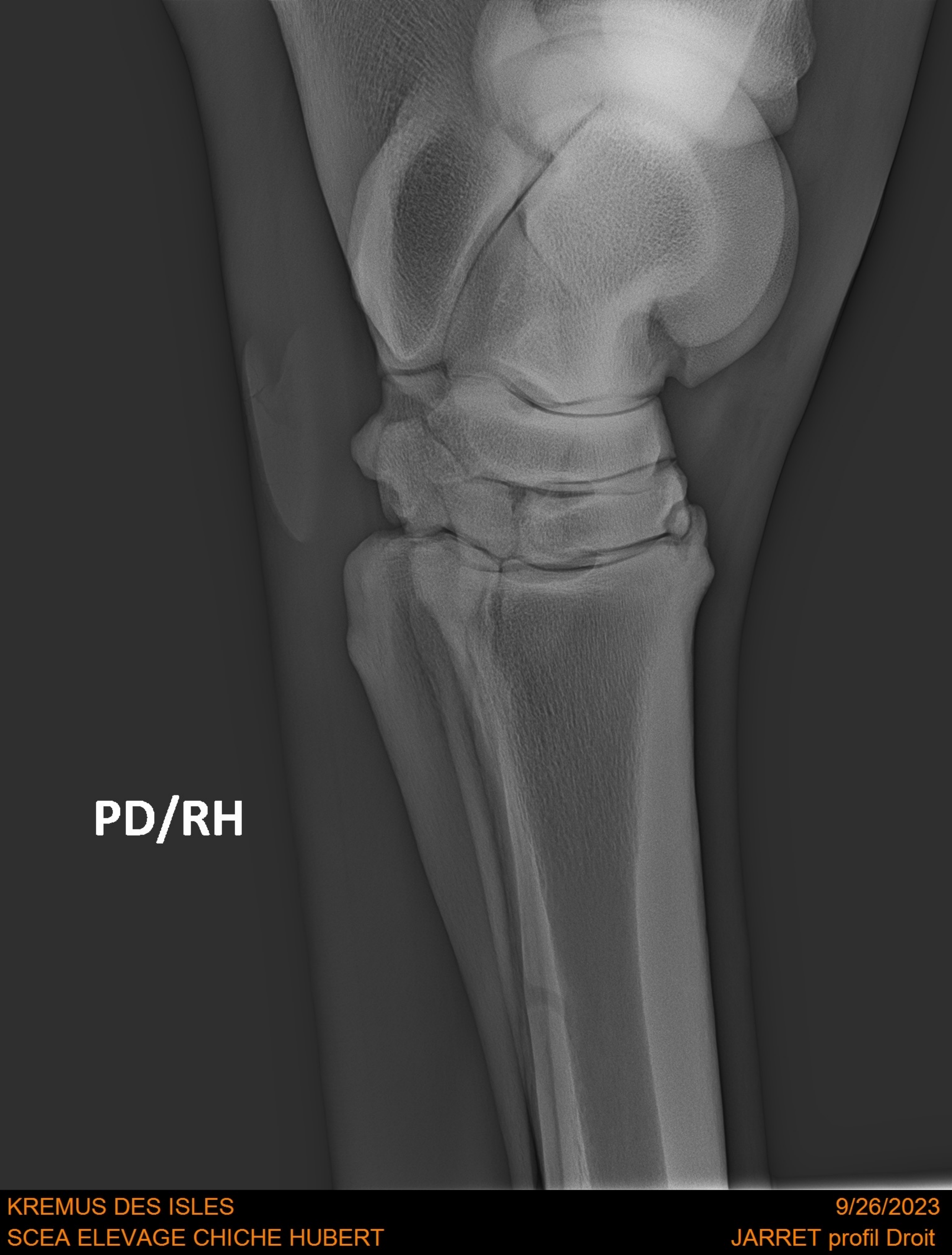
PG/LH

AG/LF

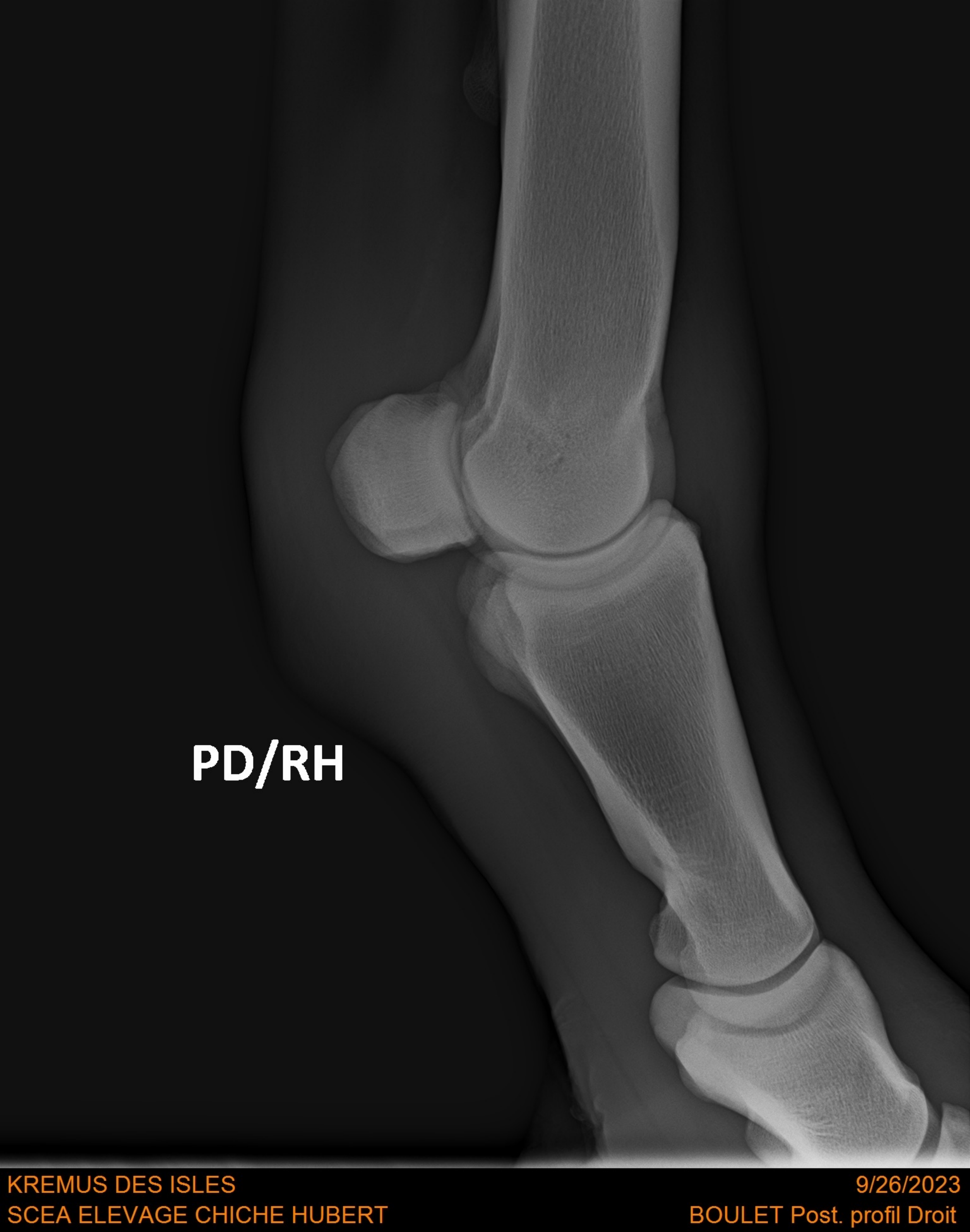




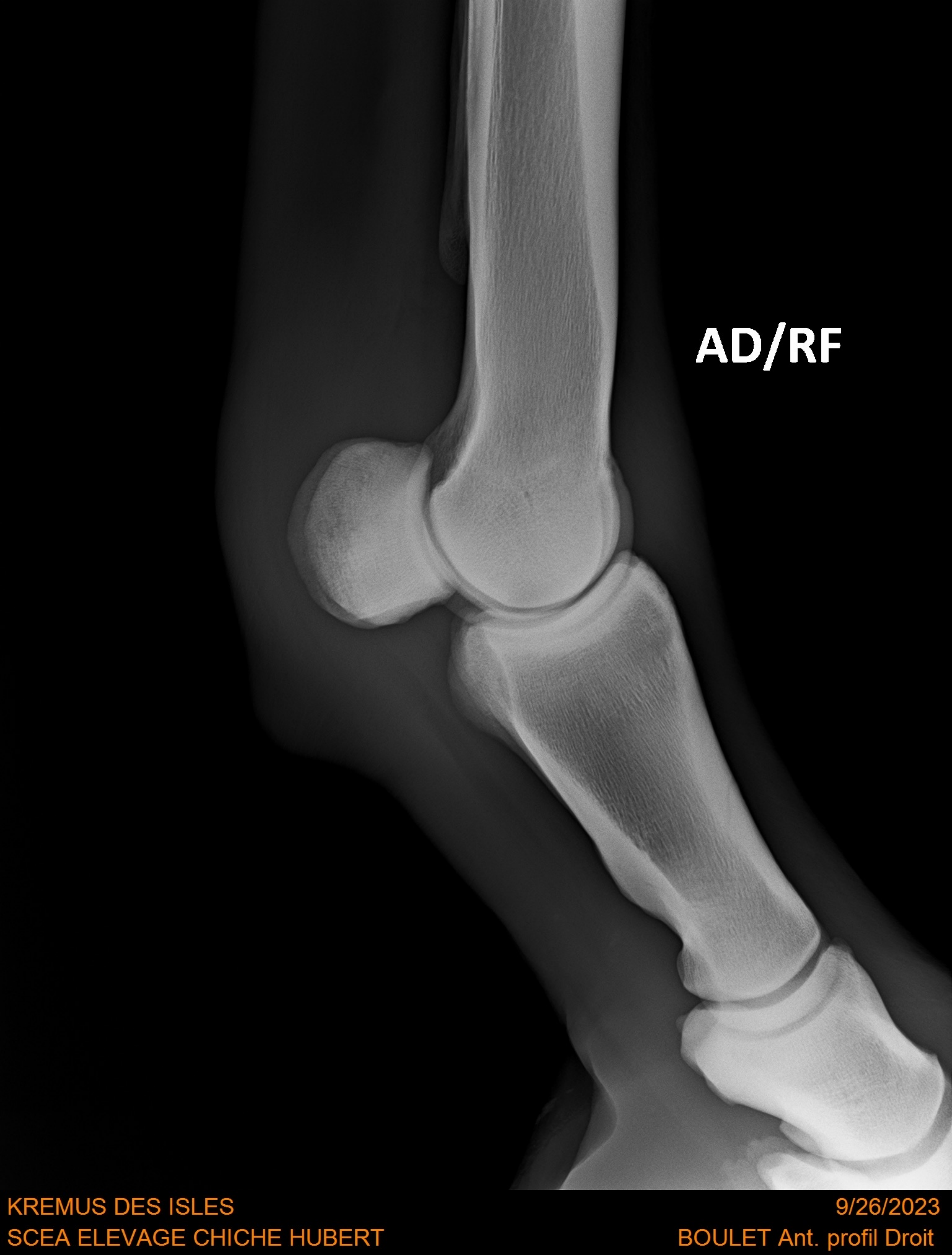
PD/RH

A lateral radiograph (X-ray) of a horse's lower leg and hoof area. The image shows the distal radius and ulna, the carpal bones, the cannon bone, and the pastern bones. The hoof is visible at the top of the image. The text "PD/RH" is overlaid on the left side of the image.

PD/RH



PD/RH

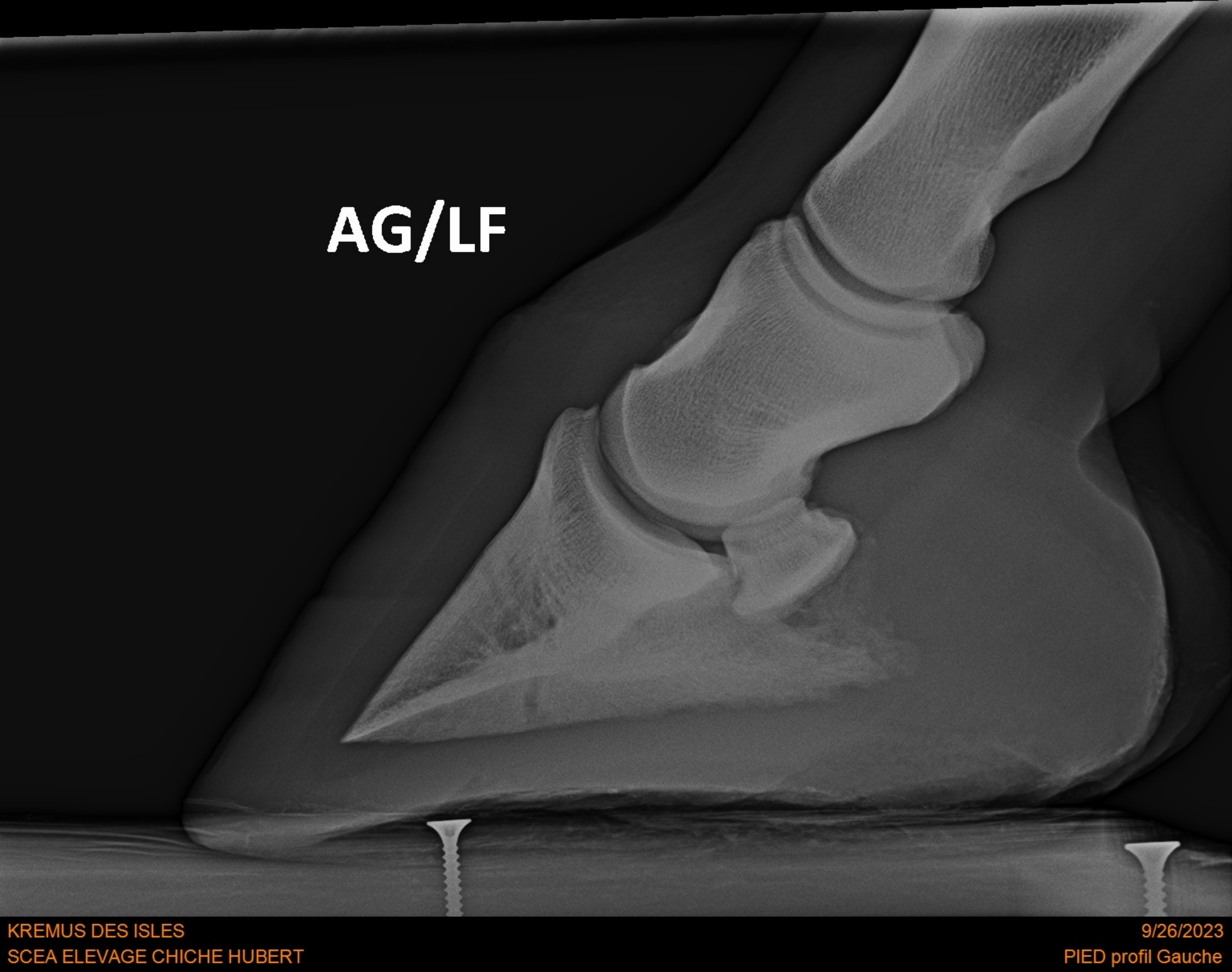


AD/RF

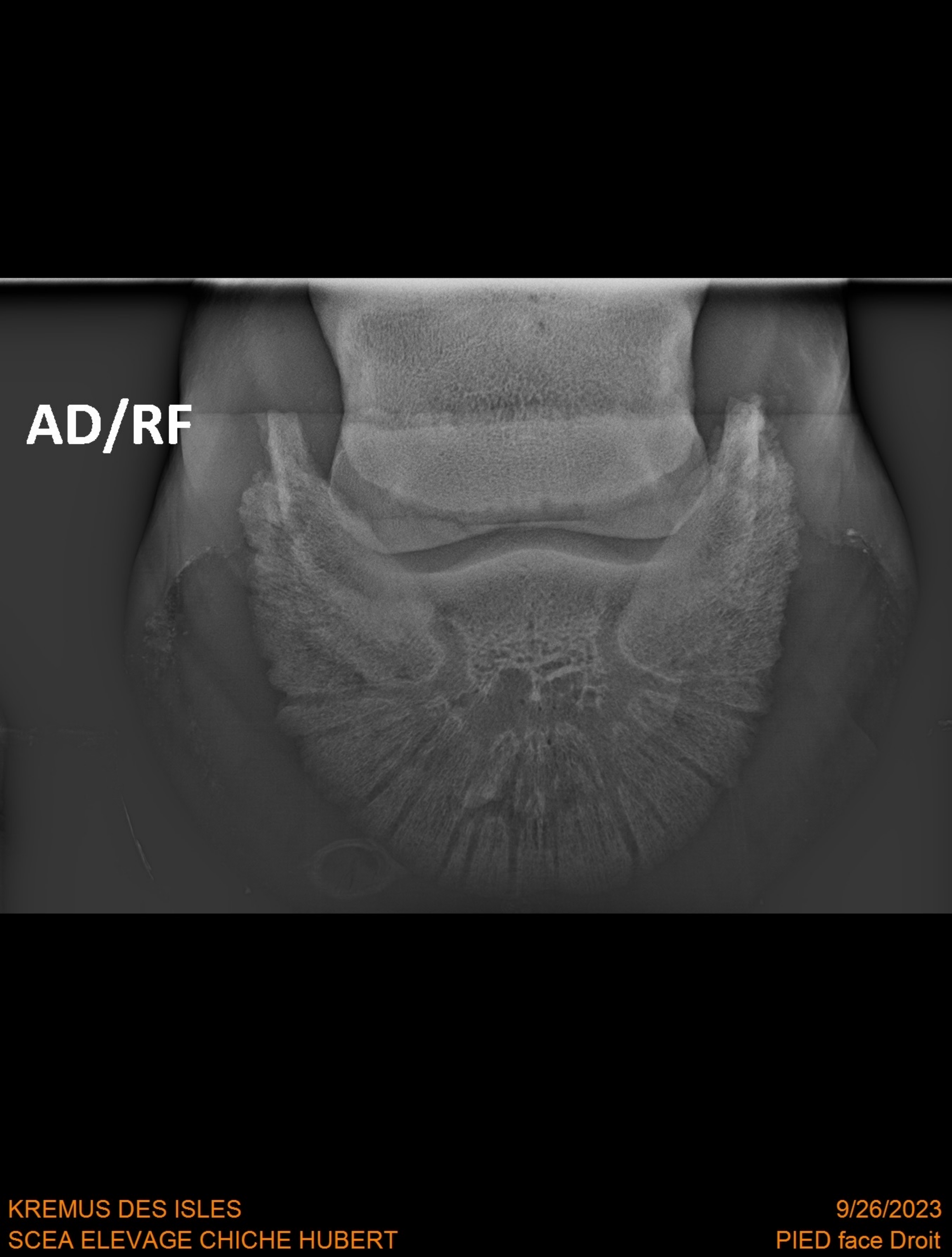
This is an anteroposterior (AP) radiograph of a right knee joint. The image shows the distal femur at the top, the patella on the left, and the tibia below. The joint space is visible between the femur and tibia. The text 'AD/RF' is printed in white on the right side of the image.

AG/LF

AG/LF

A 3D surface scan of a knee joint, showing the femur (thigh bone) at the top, the tibia (shin bone) below it, and the patella (kneecap) in the center. The scan is rendered in grayscale, highlighting the complex geometry and surface texture of the bones. The text 'AG/LF' is overlaid in the upper left quadrant. At the bottom, two small, white, T-shaped markers are visible, likely used for alignment or measurement during the scanning process.

AD/RF



AD/RF