

# Phenotypes OsteoLaus

**B:** Base 2003-2008 **F1:** Followup 2009-2013 **F2:** Followup 2014-2018 **F3:** Followup 2018-2021

## Assessment

Bone ultrasound of the heel <sup>1</sup>	F1
Bone mineral density (lumbar spine and hip) <sup>2</sup>	F1
Vertebral fracture assessment (L4 - T4) <sup>3</sup>	F1
Trabecular bone score measurement <sup>4</sup>	F1
Whole body composition <sup>2</sup>	F1
Prevalent fracture <sup>5</sup>	F1

## Self-ratings

Clinical risk factors for fracture/osteoporosis	F1
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### Additional information

<sup>1</sup> GE Healthcare Lunar Achilles, USA

<sup>2</sup> Discovery A®, Hologic, USA

<sup>3</sup> semiquantitative approach of HK. Genant (independent evaluation by 2 experts)

<sup>4</sup> TBS, iNsight v1.9, medimaps, France (based on a previously acquired spine densitometry)

<sup>5</sup> FRAX® Swiss (10-year probability of hip and major osteoporotic fracture)

**COMPLEMENTARY INFORMATION ON ASSESSEMENTS OF COLAUS|PSYCOLAUS [here](#)**