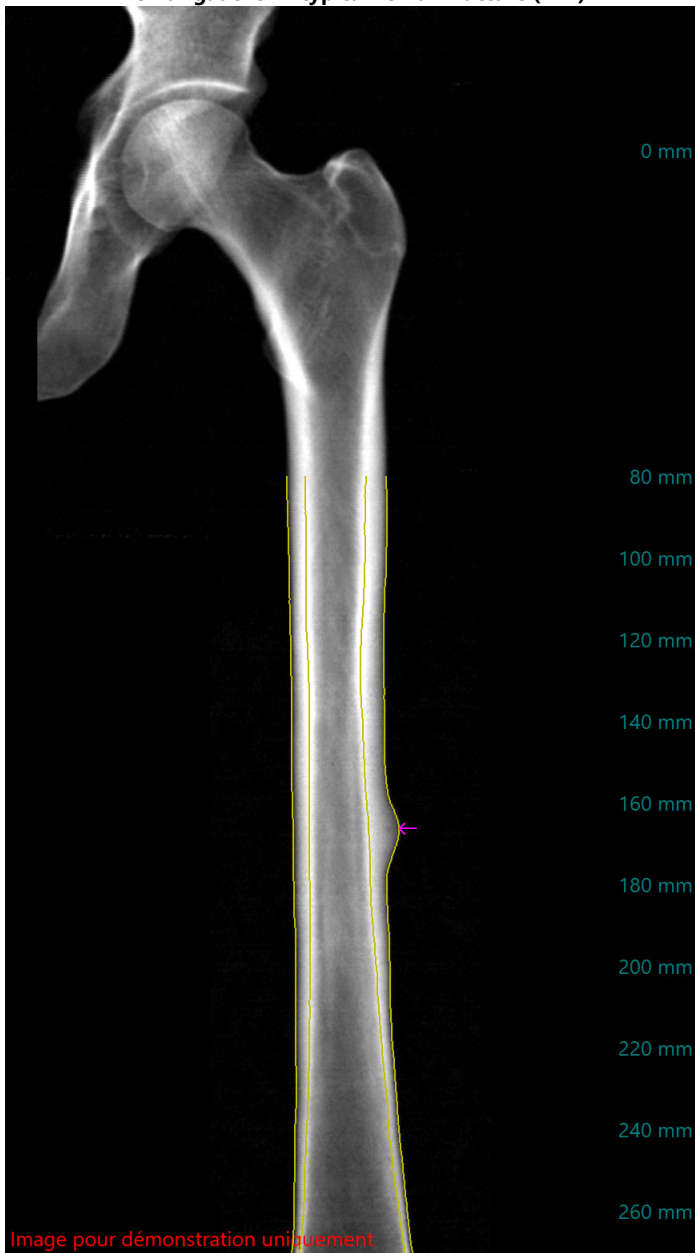


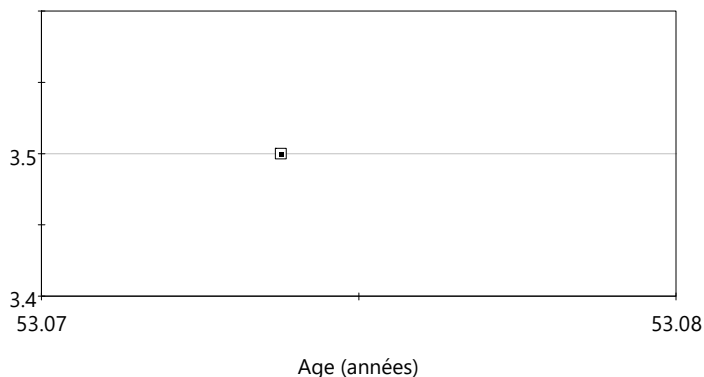
Patient:	Agawa, AFF	Âge:	53.0 ans	Médecin référent:	(non spécifié)
Date de naissance:	24-Mar-1967	Poids:	61.2 kg	ID du patient:	(non spécifié)
Taille:	134.0 cm	Ethnicité:	Asiatique	Mesuré:	20-Apr-2020 2:09:46 PM (18 [SP 1])
Sexe:	Femme			Analysé:	20-Apr-2020 2:09:49 PM (18 [SP 1])

Fémur gauche - Atypical Femur Fracture (AFF)



Tendance : Indice de rupture

Indice de rupture (mm)

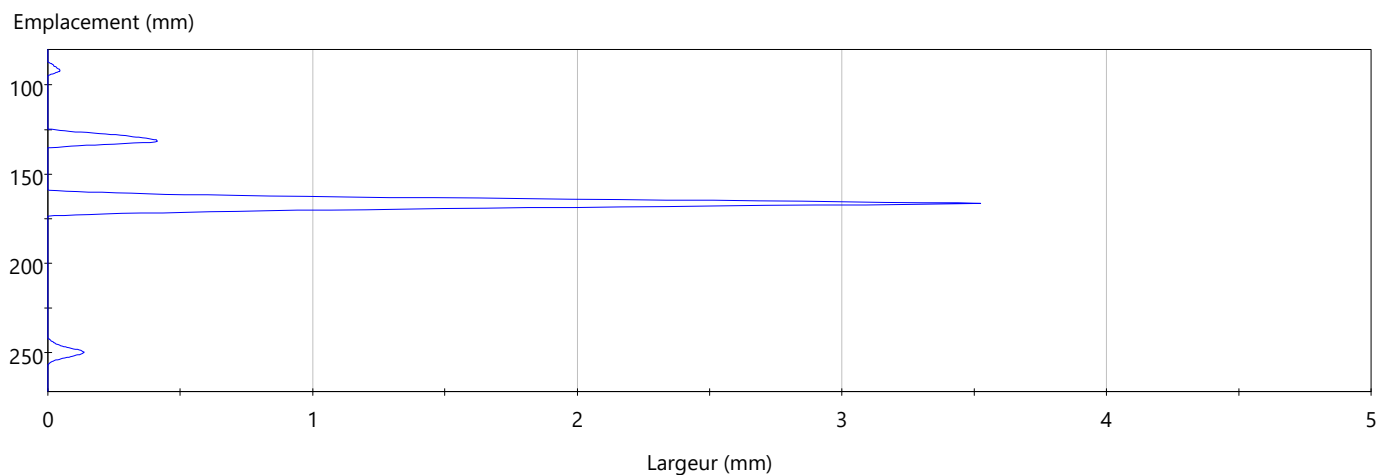


Measured Date	Age (years)	Beaking Index (mm)
20-Apr-2020	53.0	3.5

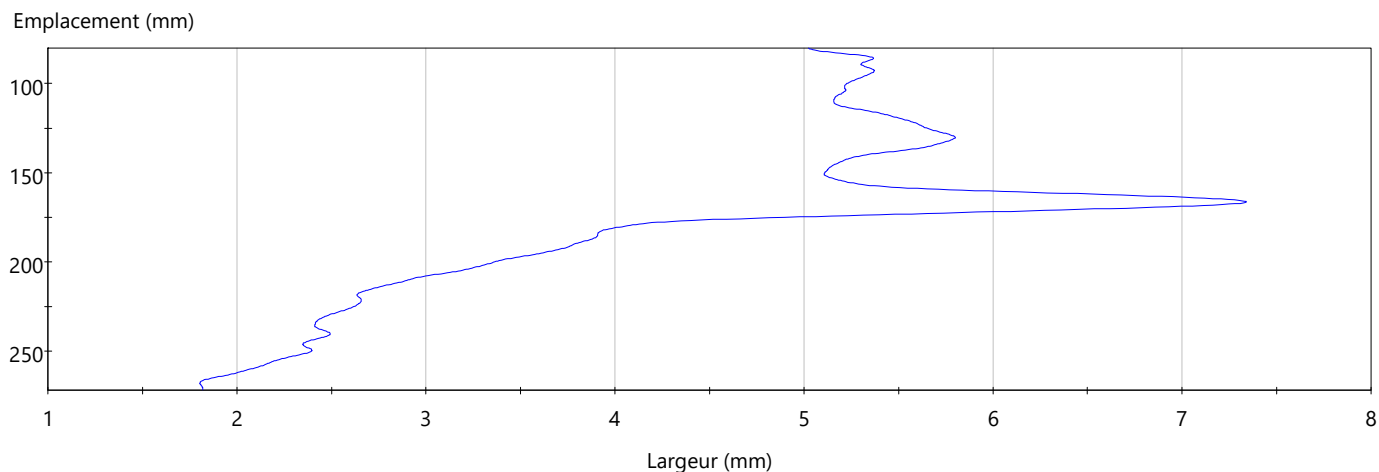
Commentaires :

Patient:	Agawa, AFF	Age:	53.0 ans	Referring Physician:	(non spécifié)
Birth Date:	24-Mar-1967	Weight:	61.2 kg	Patient ID:	(non spécifié)
Height:	134.0 cm	Ethnicity:	Asiatique	Measured:	20-Apr-2020 2:09:46 PM (18 [SP 1])
Sex:	Femme			Analyzed:	20-Apr-2020 2:09:49 PM (18 [SP 1])

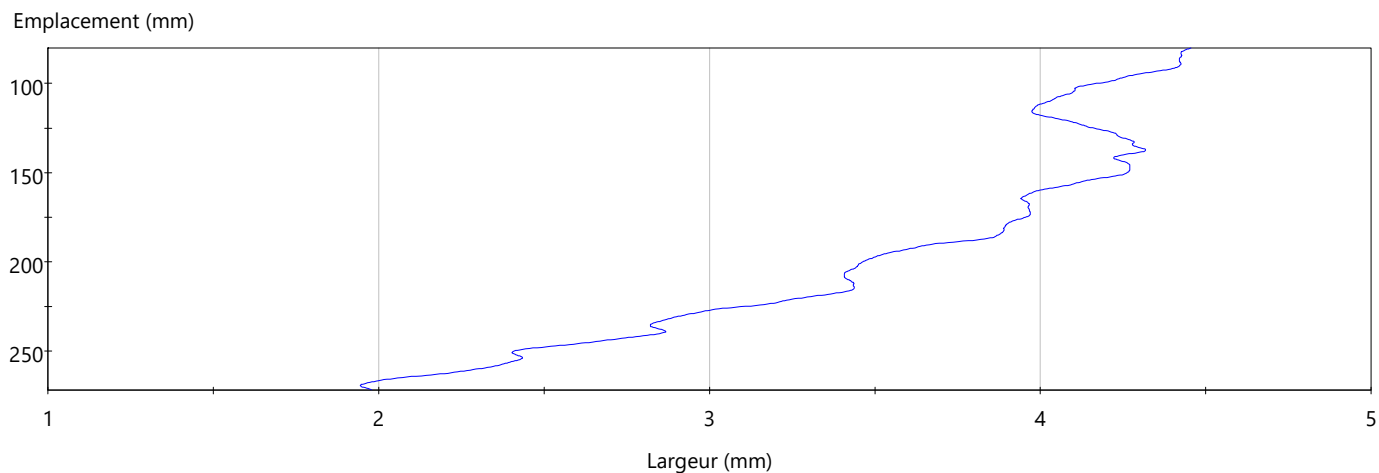
Trend: Profil de la zone de rupture



Trend: Largeur corticale latérale



Trend: Largeur corticale médiane



Date de création : 20-Apr-2020 2:23:14 PM 18 [SP 1]; Nom de fichier : agawaa_pfm39q001.mef; Fémur gauche; 100,1.25:100,2.50:50.00:6.0 0.00:9.30 0.30x0.25 12.1:%Gras=61.2%; 0.00:0.00 0.00:0.00; Angle du col (degré)= 54; Mode de balayage : AFF standard; 75.0 μ Gy:146.0 μ Gy; 2.02 $\text{cGy} \cdot \text{cm}^2$:3.53 $\text{cGy} \cdot \text{cm}^2$