

Site: Tibia L

Pat-No.: 778

Born: 1998

Age: 0.0 yrs

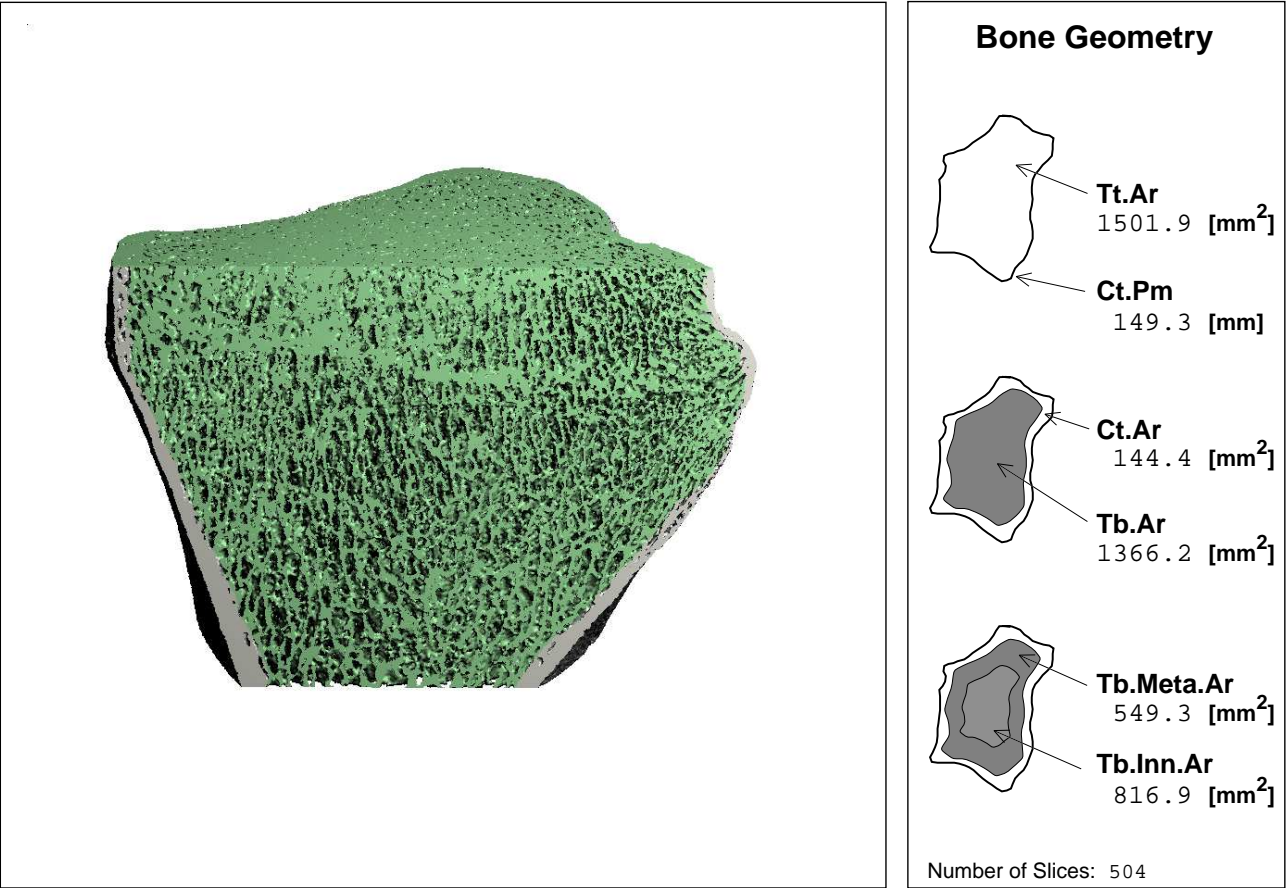
Meas-No.: 4488

Meas-Date: 29-FEB-2024 16:08

Filename: C0004503

Eval-Date: 04-MAR-2024 11:54

DLP: 33.00 mGy



Density			Structure		
Tt.vBMD	329.3	[mg HA/ccm]	BV/TV	0.416	[1]
Tb.vBMD	286.1	[mg HA/ccm]	Tb.N	2.014	[1/mm]
Tb.Meta.vBMD	303.1	[mg HA/ccm]	Tb.Th	0.281	[mm]
Tb.Inn.vBMD	274.6	[mg HA/ccm]	Tb.Sp	0.436	[mm]
			Tb.1/N.SD	0.175	[mm]
Ct.vBMD	752.6	[mg HA/ccm]	Ct.Th	1.331	[mm]
			Ct.Po	0.046	[1]
			Ct.Po.Dm	0.227	[mm]

Tt.vBMD  
Tb.vBMD  
Tb.Meta.vBMD  
Tb.Inn.vBMD  
Ct.vBMD

Total volumetric Bone Mineral Density  
Trabecular vBMD  
Meta Trab. vBMD (40% of trab. area)  
Inner Trab. vBMD (60% of trab. area)  
Cortical vBMD

BV/TV  
Tb.N  
Tb.Th  
Tb.Sp  
Tb.1/N.SD  
Ct.Th  
Ct.Po  
Ct.Po.Dm

Trabecular Bone Volume fraction  
Trabecular Number  
Trabecular Thickness  
Trabecular Separation  
St.Dev of 1/Tb.N: Inhomogeneity of Network  
Cortical Thickness  
Intra-Cortical Porosity  
Cortical Pore Diameter

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