

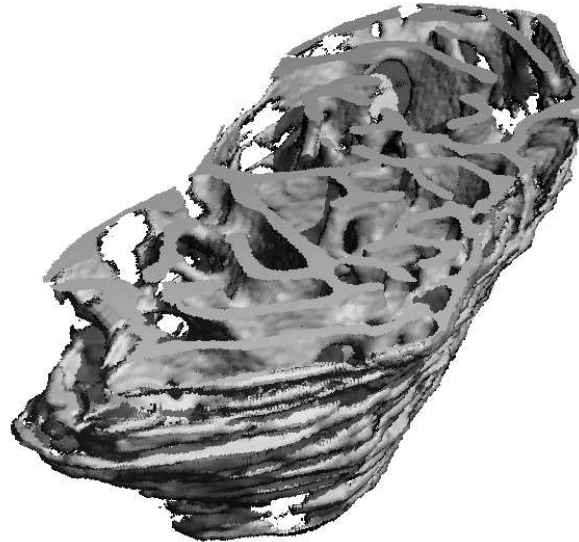
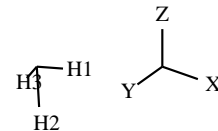


S-No.: 207

Filename: C0000351

M-No.: 333

Date: 06-APR-2018 13:25


 1 mm  


VOI	X	Y	Z	Mean/Density [mg HA/ccm]
Position [p]	1046	929	311	of TV (Apparent) 276.0733
Dimension [p]	260	516	149	of BV (Material) 1166.2438
Element Size [mm]	0.0104	0.0104	0.0104	

Direct (No Model)			TRI (Plate Model)		Anisotropy	
TV [mm <sup>3</sup> ]	8.3984		TV [mm <sup>3</sup> ]	8.3024	H1  [mm]	0.2544
BV [mm <sup>3</sup> ]	1.9727		BV [mm <sup>3</sup> ]	1.9679	H2  [mm]	0.3987
BV/TV [1]	0.2349		BV/TV [1]	0.2370	H3  [mm]	0.2894
Conn. D. [1/mm <sup>3</sup> ]	53.1057		BS [mm <sup>2</sup> ]	55.3287	DA [1]	1.5677
SMI [1]	0.9620		BS/BV [1/mm]	28.1156		
Tb.N* [1/mm]	2.8076		Tb.N [1/mm]	3.3321	Segmentation: 0.8 / 1 / 320 Operator Meas.: Courtney Karner Operator Eval.: Courtney Karner	
Tb.Th* [mm]	0.0944		Tb.Th [mm]	0.0711		
Tb.Sp* [mm]	0.3589		Tb.Sp [mm]	0.2290		