

Name	Value	Definition
Fracture threshold	$\leq 0.78 \text{ g/cm}^2$ (aBMD) $< 114 \text{ mg/cm}^3$ (vBMD-femur) $< 72 \text{ mg/cm}^3$ (vBMD-tibia)	Knee region BMD values below which fragility fractures occur
Fracture breakpoint	$< 0.49 \text{ g/cm}^2$ (aBMD)	Knee region BMD values at which the majority of fragility fractures occur
<p>BMD = bone mineral density; aBMD = areal BMD; vBMD = volumetric BMD.</p> <p>Reproduced from Craven BC, Robertson LA, McGillivray CF, Adachi JD (page 7).<sup>1</sup> © 2009 Thomas Land Publishers, Inc. <a href="http://www.thomasland.com">www.thomasland.com</a>. Reprinted with permission.</p>		