

Function	Description	v8.4.0
<b>Specific VET Functions</b>		
<b>Cobb angle</b>	Angle measurement between two lines.	<b>+</b>
<b>Tibial Plateau Angle (TPA)</b>	Measure the angle between the tibial plateau slope line and the line that is perpendicular to the tibia axis line.	<b>+</b>
<b>Norberg Angle</b>	Angle measurement to evaluate canine hips.	<b>+</b>
<b>Verbal Heart Scale (VHS)</b>	Measure heart size and provide an accurate assessment of true cardiac enlargement.	<b>+</b>
<b>Hip distraction index (Hip DI)</b>	Measurement allows evaluation of the laxity of the hip joint.	<b>+</b>
<b>Tibial tuberosity advancement (TTA)</b>	Measurement allows for estimating the cage width of tibial tuberosity advancement (TTA) in the surgical stabilization of the dog's knee joint.	<b>+</b>
<p>This specification file only describes only Specific MedDream DICOM VET Viewer veterinary functions. Please read the <a href="#">Specification document</a> for a full list of MedDream DICOM Viewer specifications.</p>		