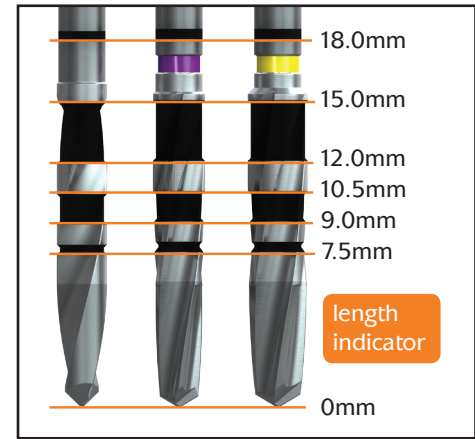


BIOHORIZONS®

Tapered HD instrument sequence

The chart below illustrates the recommended drilling sequence for the BioHorizons Tapered implant family systems. Clinical judgement with respect to each individual patient must supersede any recommendation made.



<p>3.0mm body diameter</p> <p>3.4mm body diameter</p> <p>3.8mm body diameter</p> <p>4.6mm body diameter</p> <p>5.8mm body diameter</p>						
	HD Drill Sequence		HD Depth Gauge	HD Crestal Bone Drill (site specific)	HD Bone Tap (site specific)	Implant Driver
<i>Recommended speed 1,500 - 2,000 RPM</i>	<i>Recommended speed 1,000 RPM</i>			<i>Recommended speed 1,000 RPM</i>	<i>Maximum 30 RPM or use manually</i>	<i>Maximum 30 RPM or use manually</i>
Initiate osteotomy	Develop osteotomy		Use to verify depth of osteotomy	Crestal Bone Drill required in dense bone; proceed until depth stop reaches the crest	Tap required in dense bone; stop when resistance is met or desired depth is reached	Place implant matching the length of the prepared osteotomy

*The 2.8mm drill is used for the 3.4mm diameter implant, it is not needed for other sizes.

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