



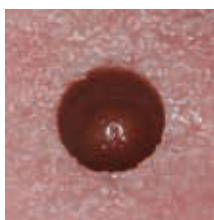
# STOP Drilling Away Healthy Bone

## Presenting Densah™ Bur Technology\*: The Innovation That Makes Osseodensification Possible

Introducing Densah Bur Technology for implant osteotomy preparation from Versah™ LLC. Densah Burs have a non-excavating proprietary flute design that, when rotating at 800 – 1500 rpm in reverse, densifies bone. This technique, known as Osseodensification, autografts bone along the entire length of the osteotomy through a hydrodynamic process with the use of irrigation. When rotating clockwise, Densah Burs also precisely cut bone. The result is a consistently cylindrical and densified osteotomy. Consistent osteotomies and densification are important to implant primary stability and to early loading.



Osteotomy created with standard drills

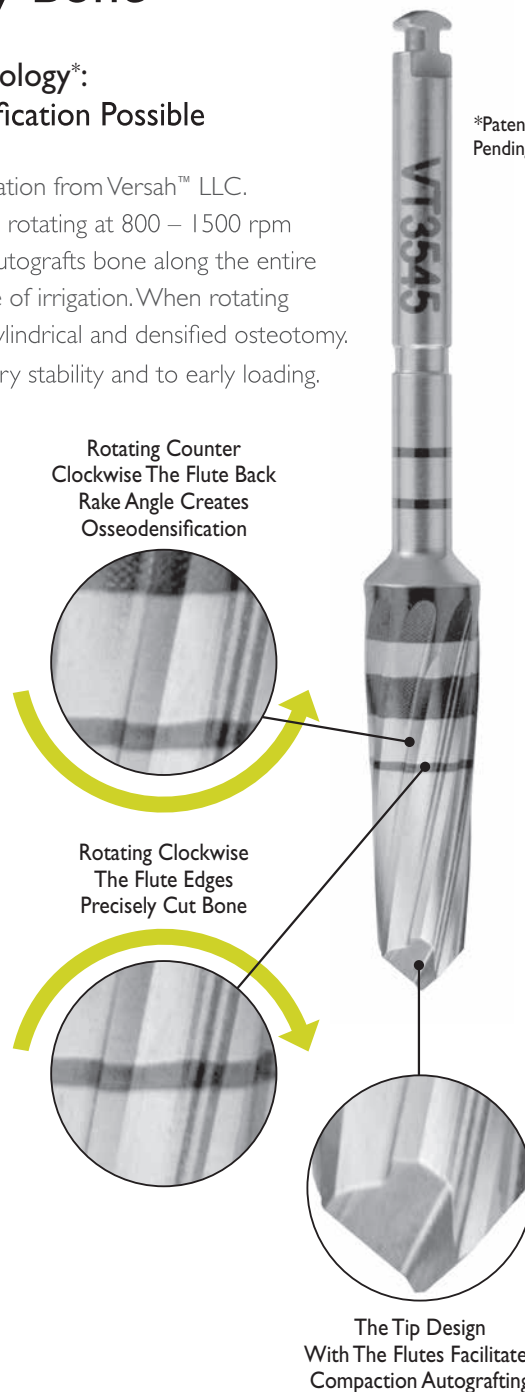


Osteotomy created with Densah Bur cutting mode



Osteotomy created with Densah Bur Osseodensification

To order the newest innovation in implant dentistry, contact a Versah Customer Service Professional at 844-711-5585 or visit [www.versah.com](http://www.versah.com)



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