

Trabecular Metal[™] Dental Implant

Rapid Recovery With BioBoost[™] Effect

The Fast Track To Smiling Again

Trabecular Metal Dental Implant

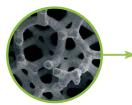
Rapid Recovery With BioBoost[™] Effect

Traditional dental implants serve as an artificial tooth and have been used for many decades with high rates of success.

The *Trabecular Metal* Dental Implant leverages the *BioBoost Effect* to naturally accelerate implant healing to get your smile back faster.¹⁻³ Talk to your doctor today to see if a streamlined treatment protocol with the *Trabecular Metal* Dental Implant is an option for you.



Artistic Rendering



Trabecular Metal Material



Osseoincorporation Bone Ongrowth + Bone Ingrowth*



Your Trabecular Bone



How May The Trabecular Metal Dental Implant Benefit Me?

Shorter Treatment Time: *Trabecular Metal* Dental Implants with the *BioBoost Effect* may enable you to get your final teeth in weeks rather than months after implantation.⁴⁻⁶ Several studies document the benefits of the *BioBoost Effect* to accelerate implant healing

and put select patients on the fast track to tooth replacement.¹⁻⁶ Your doctor will ultimately decide case completion time based on your individual situation

Peace Of Mind: Unlike conventional implants, the *Trabecular Metal* Implant offers three-dimensional bone ingrowth designed for early implant stability.¹ Therefore, the *Trabecular Metal* Dental Implant may offer beneficial conditions for accelerated renewal of tooth function and aesthetics.



Before Surgery



Traditional Dental Implant

Bone Ongrowth + Bone Ingrowth



Trabecular Metal Dental Implant



Final Restoration at 14 Days*



2 Weeks After Surgery

While this brochure is designed to address some of the frequently asked questions about *Trabecular Metal* Dental Implants, your doctor remains the best source for information regarding dental implants and whether this product is right for you. Your doctor will advise you on specific procedural expectations, warnings, risks, contraindications and potential adverse effects associated with a dental implantation procedure, as well as individual post-operative care instructions and answers to any additional questions or concerns you may have.

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Zimmer Biomet Dental Global Headquarters 4555 Riverside Drive Palm Beach Gardens, FL 33410 Tel: +1-561-776-6700 Fax: +1-561-776-1272

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