

ZIMMER® **TRABECULAR METAL™** **DENTAL IMPLANT**

A NEW GROUNDBREAKING DENTAL IMPLANT THERAPY



Human Cancellous Bone

Trabecular Metal Material

THE BEST THING

NEXT TO BONE™



ASK YOUR CLINICIAN ABOUT ZIMMER TRABECULAR METAL TECHNOLOGY



BEFORE
SURGERY



2 WEEKS AFTER
SURGERY

**LEARN MORE ABOUT *ZIMMER*
TRABECULAR METAL TECHNOLOGY**



trabecularmetal.zimmerdental.com

ZIMMER

TRADITIONAL DENTAL IMPLANT

Bone Ongoing



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

ZIMMER TRABECULAR METAL DENTAL IMPLANT

Bone Ongrowth + **Bone I**ngrowth



Leveraging a technology that has been used in orthopedic implants for over a decade, Zimmer has integrated *Trabecular Metal* Material to dental implants. *Trabecular Metal* Technology is a 3D material that enables your bone to grow into the implant for stability.

HOW DOES A ZIMMER TRABECULAR METAL DENTAL IMPLANT BENEFIT ME?

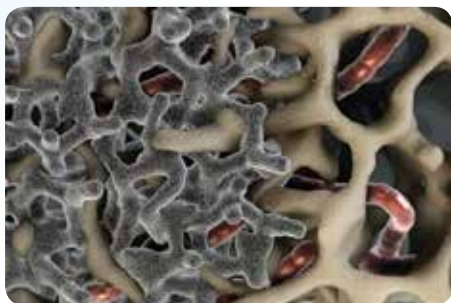
SHORTER TIME: *Zimmer Trabecular Metal* Dental Implants may enable you to get your final teeth ***within 2 weeks after implantation*** vs. 3 to 6 months with traditional dental implant protocols. Your doctor will ultimately decide case completion time based on your individual biology.*

Final restoration at 14 days*



*Immediate loading is indicated when there is good primary stability and an appropriate occlusal load.

PEACE OF MIND: By design, the *Zimmer Trabecular Metal* Dental Implant allows the bone to grow INTO the implant, not just ONTO the surface providing treatment benefits beyond any other implant.



Artistic Rendering

THE BEST THING NEXT TO BONE