

Implant Restoration



Dental Implants Did you know?

A dental implant is an artificial root or anchor that is surgically attached to the jawbone of a patient. This is done to replace a missing tooth or teeth that have been extracted. Pittman Dental Laboratory's craftsmen design these implants to maintain the surrounding bone and gums, creating a natural-looking, long-lasting restoration.

Pittman Dental Laboratory can provide custom patient-specific milled abutments for all major implant systems. We currently support implant and abutment systems by ASTRA TECH™, ATLANTIS™, DENTSPLY™, BIOMET 3i™, HIOSSEN™, Implant Direct™, Nobel Biocare®, BioHorizons®, NeoDent®, Straumann™, and Zimmer Dental™

Pittman Dental Laboratory is fully setup with the Digital workflows that incorporate surgical guides and now offer Chairside Conversion services as well. No dental lab knows these products better than Pittman. For more information regarding our chairside services, click here or email the lab for more information at conversion@pittmandental.com

Selecting the proper abutment for each case can be difficult whether it is stock or custom, metal or ceramic, our technicians are here to simplify the process.

Implant and Abutment Systems

ASTRA TECH™

The design philosophy behind the Astra Tech Implant System EV is based on the natural dentition and uses a site-specific, crown-down approach supported by an intuitive surgical protocol and a simple prosthetic workflow.

Atlantis™

Atlantis patient-specific abutments support cement-, single-tooth screw- and friction-retained restorations.

BioHorizons®

BioHorizons offers ten comprehensive dental implant lines, covering virtually every surgical and prosthetic indication or clinician preference.

Hiossen®

Dental stock abutments are by far the most popular option for many dental implant patients, providing cost-effective results.

ImplantDirect™

Pittman Dental Laboratory utilizes product lines for implants from ImplantDirect™. Legacy, Interactive and SwishActive, Tri-Lobe, GoDirect, ScrewInDirect, ScrewPlant

Neodent™

Pittman Dental Laboratory utilizes Neodent's solutions that are focused on progressive treatment concepts. These implants include: GM Implants, CM Implants, WS Implants, Facility Implants, Zygomatic Implants, Cover Screws, and Healing Abutments.

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Implant and Abutment Systems (Continued)

Nobel Biocare™

Pittman Dental Laboratory utilizes the Nobel Biocare portfolio, where you can satisfy both the requirements of the clinical situation and your patients' needs for function and esthetics. The comprehensive range includes all the components needed to support various restoration types, from temporary to final and single-unit to full-arch.

Straumann Group™

The Straumann Dental Implant System was designed on the basis of simplicity and freedom of choice: one system with one kit. Pittman Dental Laboratory uses these products when different materials and surfaces are needed.

Zimmer Biomet

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Encode™ Restorative Systems

Restoring Implants has never been easier. Biomet 3i made restoring implants so easy a lab tech could do it! After tissue maturation, a simple full arch and opposing impression or digital scan is sent to our laboratory. Since the Encode® healing cap is coded, there is no need for impression transfers, analogs, or stocking of these parts. Each Encode® abutment is custom CAD/CAM designed and patient specific, providing ideal tissue support and aesthetics.

Implant Bundles

Implant bundles were created with simplicity in mind. Implant bundles provide an upfront fixed cost and everything that is needed for the procedure. No more having to select individual items for client procedures.

Digital Implant Bundles

- Custom Abutment Screw Retained (Diamante Bruxer, IPS e.max, LuMax)
- Custom Titanium
- Custom Gold Hue
- Custom Zirconia (Diamante Zirconia Bruxer, IPS e.max, Diamante Layered Zirconia, PFM, Semi-precious, Noble, LuMax (high translucent zirconia), Gold Cast Crown (2% yellow gold))

Founded in 1974, Pittman Dental Laboratory has built a reputation of quality and service utilizing the very best in technology. As a Family owned company for over 45 Years we value our customers both Practice and Patient, we vow to use only the highest quality materials and craftsmanship because our success depends on your success.