

Choosing The Right Abutment Material For Your Implant Restoration

The experts at Tetra Dynamics are here to assist you during every stage of your implant case including: treatment planning, abutment type and material selection, and chairside assistance. We are here to help.



Zirconia

- Pros**
- Esthetic shade can be similar to natural tooth.
 - Strong.
 - Great for most esthetic-zone situations.
 - Full contour screw-retained also available.
 - Fixed cost; no alloy charges.
 - CAD/CAM designed and milled to your preferences.

- Cons**
- Zirconia engagement can break on insertion.
 - Metal Ti base can debond from Zirconia.
 - Can weaken if overprepared.
 - Technique-sensitive.
 - Color can show through thin biotypes.



Titanium

- Strongest.
- Versatile.
- Biocompatible.
- Easily designed and modified.
- Fixed cost; no alloy charges.
- Screwmentable option.
- CAD/CAM designed and milled to your preferences.

- Silver / Gray color can show through tissue and all ceramic restorations except Zirconia.
- Cementable only (ask about screwmentable).



Gold-Hue Titanium

- Strongest.
- Versatile.
- Biocompatible.
- Gold coating is great for all esthetic restoration types.
- No show-through on thin tissue biotypes.
- Fixed cost; no alloy charges.
- Screwmentable option.
- CAD/CAM designed and milled to your preferences.

- Abutment modification will eliminate esthetic gold coating.
- A premium cost upgrade of 5 to 10 percent.
- Cementable only (ask about screwmentable).



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