

Types of Zirconia Crowns



Full-contour Zirconia



Full-contour all-translucent zirconia crown



Porcelain fused-to-zirconia (PFZ)



Every dental patient is different.

Discuss your dental needs and healthcare goals with your dental professional to determine the very best solution for your unique situation!



Zirconia Crowns

Virtually indestructible is the phrase that encapsulates the strength of zirconia crowns and bridges.



Information provided courtesy of Stomadent Full Service Dental Laboratory.

www.stomadentlab.com

Benefits of Zirconia Crowns

- Restores function to broken teeth. Strengthens teeth that have excessively large fillings.
- An all-ceramic material without a metal substructure that may show through.
- Multiple color options available.
- ✓ Bio-compatible.
- Wear resistant; difficult to crack; ideal for patients with a hard bite or who grind their teeth.
- ✓ The strength of zirconia makes it suitable for bridges.
- Milled from a solid zirconia block using CAD/CAM technology for a precise fit.

Considerations

- ✓ Not as lifelike in appearance as some other crown options.
- ✓ Harder than enamel.
- ✓ Zirconia hides stained or dark underlying tooth discoloration well
- ✓ Because zirconia is relatively new to dentistry, there are no longevity studies; average lifespan is currently unknown.

You may be a candidate for other tooth replacement alternatives:



Cast metal (Gold or Silver) crowns.



Porcelain fused-to-metal (PFM) crowns.



IPS e. Max crowns.

