

Aurum Ceramic

IPS Empress®  
ESTHETIC

Superb Esthetic Restorations - Every Time

For esthetically sensitive cases, no material performs like IPS Empress Esthetic. And, no other laboratory can match Aurum Ceramic in making the most of your IPS Empress Esthetic restorations.

Your IPS Empress Esthetic Specialists

- One of North America's leading laboratories in cosmetic dentistry.
- Over 10 years experience with the IPS Empress Esthetic system.

Recognized For Esthetic Excellence

- Recognized as a Designated Laboratory for the Las Vegas Institute for Advanced Dental Studies (LVI).

Picture-Perfect Results

- Our AE (Advanced Esthetic) Teams of LVI trained cosmetic specialists have perfected unique layering techniques that make IPS Empress Esthetic restorations come alive.
- From single veneers and crowns to advanced smile design, we accurately produce exceptionally life-like, strong and durable results every time.



Integrated Communication

- Our team approach allows us to better understand your preferences, techniques and style through direct dentist-team collaboration.
- Ensures that even the most challenging cases proceed accurately and smoothly.

Put Us To The Test

Aurum Ceramic has the knowledge, proven technical abilities and creativity to deliver unsurpassed IPS Empress Esthetic results on every case – every time. For more information on how IPS Empress Esthetic can help you build your practice, call TOLL FREE.



**PREPARATION**

<p><b>Veneers</b></p> <p>Extension of proximal margin to close space</p> <p>0.8 mm reduction</p> <p>Bevel</p> <p>Interproximal contact</p> <p>Chamfer</p>	<p><b>Crowns</b></p> <p>Butt joint margin</p> <p>1.0 mm reduction at gingival margin</p> <p>Butt joint margin</p> <p>1.5 mm lingual contact clearance</p> <p>1.0 mm to 1.5 mm facial reduction</p> <p>1.5 mm to 2.0 mm incisal reduction</p> <p>Rounded internal line angles</p>
<p><b>Inlays</b></p> <p>Butt joint margin</p> <p>1.5 mm to 2.0 mm isthmus width</p> <p>Rounded internal line angles</p> <p>1.0 mm to 2.0 mm wide gingival floor</p> <p>1.5 mm</p> <p>1.5 mm</p> <p>1.5 mm depth at isthmus from deepest pit in fossae</p>	<p><b>Onlays</b></p> <p>1.0 mm to 1.5 mm wide gingival floor</p> <p>1.5 mm to 2.0 mm isthmus width</p> <p>Butt joint margin</p> <p>2.0 mm cusp reduction</p> <p>Rounded internal line angles</p> <p>2.0 mm</p> <p>1.5 mm</p>