



Iverson Dental Laboratories

'Where Artistry Meets Innovation'

Ph: 800.334.2057

Fx: 951.710.6359

14437 Meridian PKWY, Riverside CA 92508

www.iversondental-labs.com

IPS e.max Systems by Ivoclar Vivadent

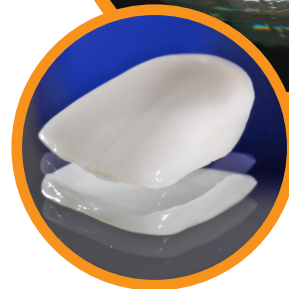
IPS e.max[®]
all ceramic all you need

With a total of 1071 restorations from 20 clinical studies, the resulting overall survival rate for the IPS e.max system was **96.8%**

Research data on the IPS e.max system that covers a period of up to 5 years of clinical use for ZrO₂ and up to 10 years of clinical use for LS2. The survival rates* of IPS e.max Press (6 studies), IPS e.max CAD (6 studies) and IPS e.max ZirCAD (8 studies) were combined and the overall survival rate for the entire system was calculated.

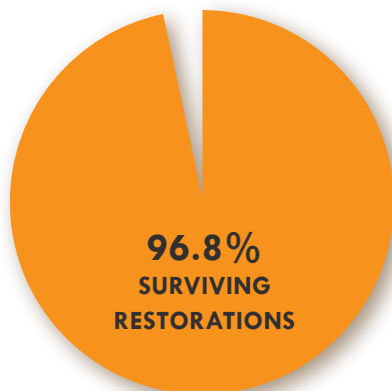
- Translucent
- Anterior Bridge up to 3 units
- Posteriors up to 3 units splinted but not suspended
- Implants require a custom Zirconia or Titanium Abutment

- Occlusal Clearance 1.5mm - 2.00mm
- Discolored Prep ≤ 2 shades darker than desired shade (no metal posts)
- Multiple Shades as long as the shade variation is the same category and no more than 2 shades difference



SURVIVAL RATE: IPS E.MAX SYSTEM

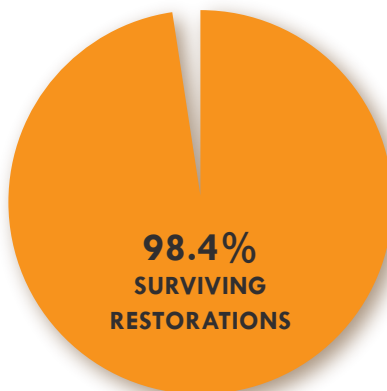
3.2% Failures



Summary of the results of 20 clinical studies involving restorations (crowns and bridges) fabricated with IPS e.max materials.

SURVIVAL RATE: IPS E.MAX PRESS

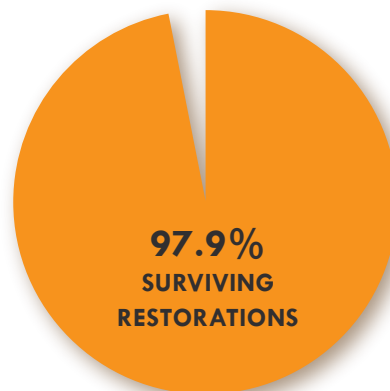
1.6% Failures



Summary of the results of 6 clinical studies involving IPS e.max Press restorations (crowns).

SURVIVAL RATE: IPS E.MAX CAD

2.1% Failures



Summary of the results of 6 clinical studies involving IPS e.max CAD restorations (crowns).