

CASE NO.

Rx DATE

/ /

DUE DATE

/ /

1 day minimum prior to patient appointment date

Dr.Name _____ Patient _____

Account# _____ Dr.Phone _____

Address _____ City, State _____

e.max[®] ZirCAD[®]

- Full Contour (Monolithic) Zirconia
- Layered Zirconia

e.max[®]

- Layered IPS e.max Crown
- Layered IPS e.max Veneers
- Stained IPS e.max Crown
- Stained IPS e.max Veneer
- Stained IPS e.max Inlay/Onlay

PONTIC DESIGN



DESIRED SHADE _____



INCISAL TRANSLUCENCY

HEAVY___ MEDIUM___ LIGHT___ NONE___

OCCLUSAL STAIN

HEAVY_____ LIGHT_____

STUMP SHADE _____

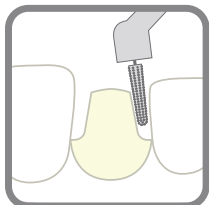
CUSTOM SHADE

IN-LAB_____ IN-DR. OFFICE_____

SAVE
UP TO
\$65
PER UNIT

DR. SIGNATURE

D.D.S. LICENSE#



Preparation

General preparation guidelines

Successful results with IPS e.max require that the following preparation guidelines and minimum layer thicknesses are strictly observed.

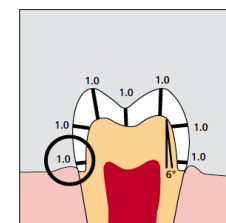
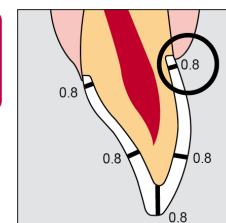
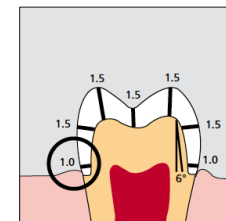
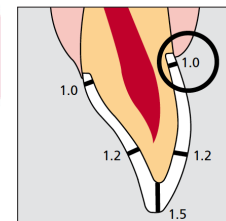
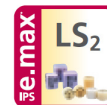
For the preparation of all-ceramic restorations, the following principles apply

- No sharp angles or edges
- Modified shoulder preparation with rounded inner edges and/or chamfer preparation

For IPS e.max ZirCAD restorations, the incisal edge of the preparation should be at least 1.0 mm (milling tool geometry) in order to permit optimum milling of the incisal area during CAD/CAM processing.

Tip

To be able to work in the oral cavity during preparation with as little interference as possible, we recommend using a lip and cheek retractor as an auxiliary.



Ivoclar Vivadent All-Ceramic: Preparing for cementation

	IPS e.max [®] Lithium Disilicate		IPS e.max [®] ZirCAD [®]	
Material	IPS e.max [®] Press IPS e.max [®] CAD Lithium disilicate glass-ceramic (LS2)		IPS e.max [®] ZirCAD Zirconium oxide (ZrO2)	
Indication	Thin Veneers, veneers, occlusal veneers, inlays, onlays, partial crowns, minimally invasive crowns	Crowns, 3-unit bridges up to the 2nd premolar	Crowns and bridges	
Cementation method	adhesive	self-adhesive/conventional	adhesive	self-adhesive/conventional
Conditioning	60 s with Monobond [®] Plus		60 s with Monobond [®] Plus	
Cementation System	Variolink [®] Esthetic, Multilink [®] Automix	SpeedCEM [®] Plus,	Multilink [®] Automix	SpeedCEM [®] Plus

NOTE: all crowns fabricated by UNIDENT Lab are (zirconia) sandblasted and (e.max LS2) etched prior to delivery