

IPS e.max

Have you discovered IPS e.max® yet?

IPS e.max® delivers the ultimate in metal free aesthetics and strength utilising both pressable and CAD/CAM technologies. IPS e.max® provides outstanding aesthetics, high strength and predictable shade matching even with combination cases.

Now, the laboratory can produce the highest quality aesthetic restorations using the most productive fabrication methods with the industry's most innovative materials.

With IPS e.max® you only need to write one prescription and be confident that you are getting the strength and aesthetics you demand. Select a specific IPS e.max® material or simply ask your laboratory for IPS e.max®. Together you and your laboratory partner can provide your patient with an IPS e.max® smile.



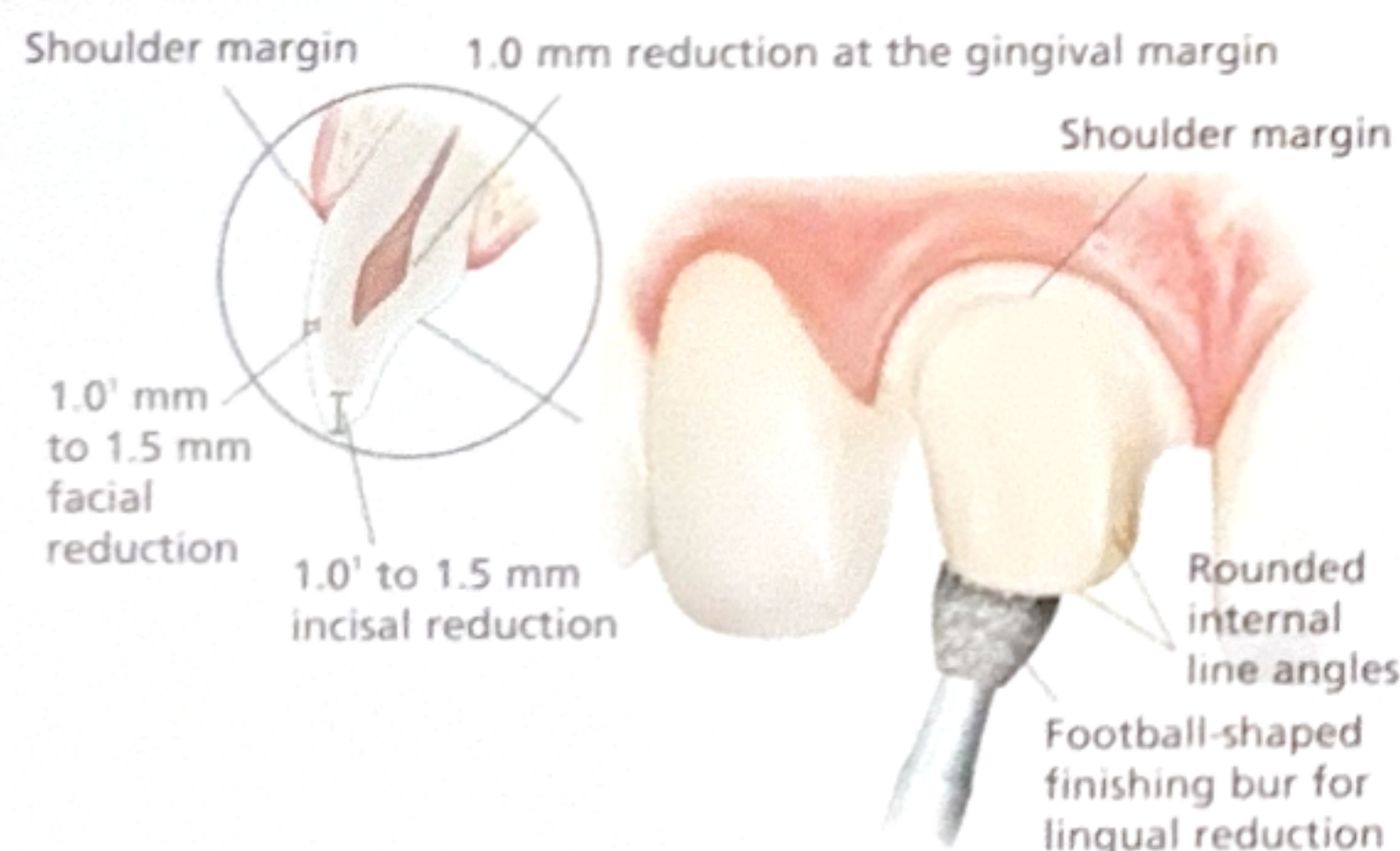
IPS e.max Award 2016, America, 1st Place

Anterior Chairside Preparation Guide

Full-Coverage Restorations

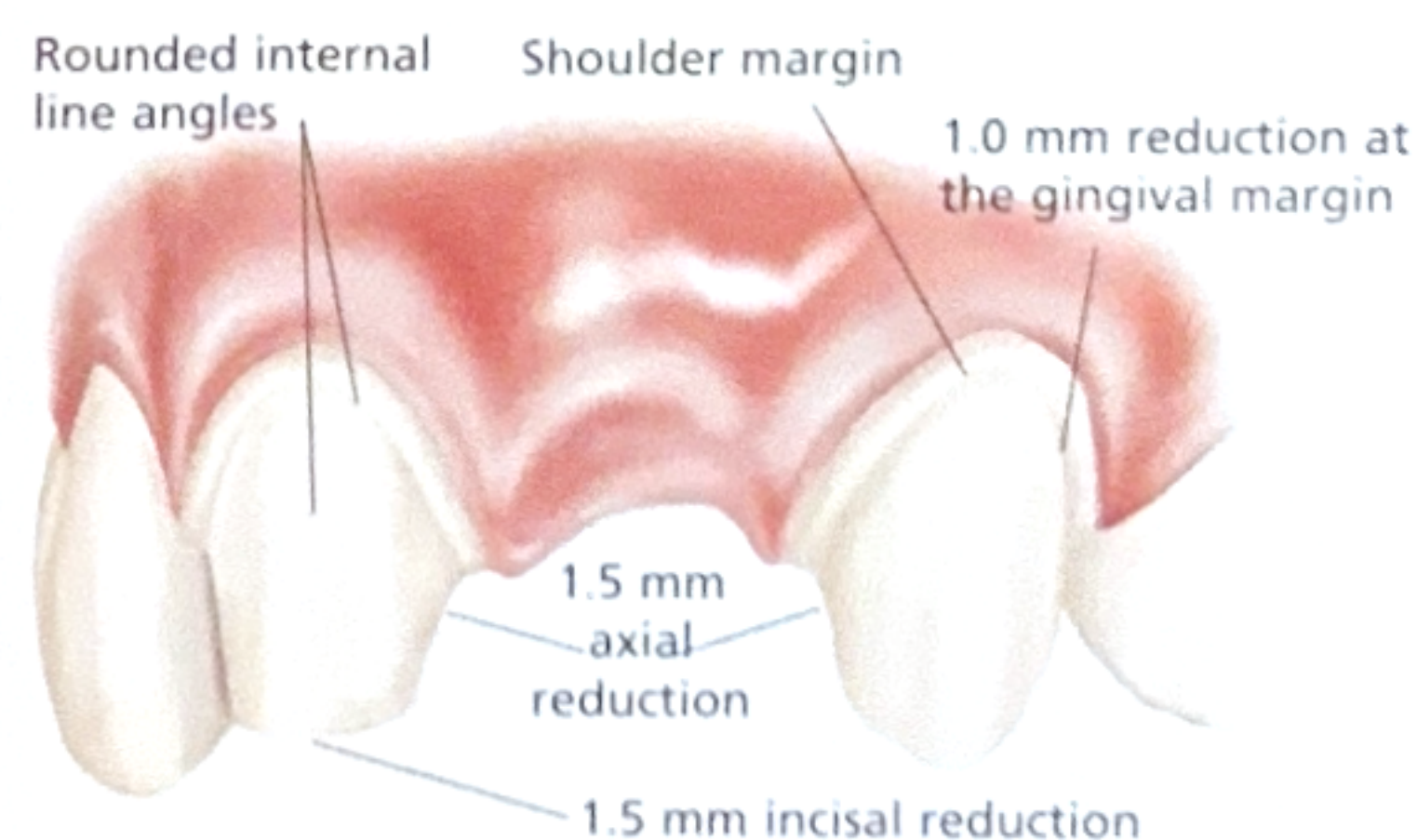
NEW

Anterior Crown Preparation



3-Unit Bridge Restorations

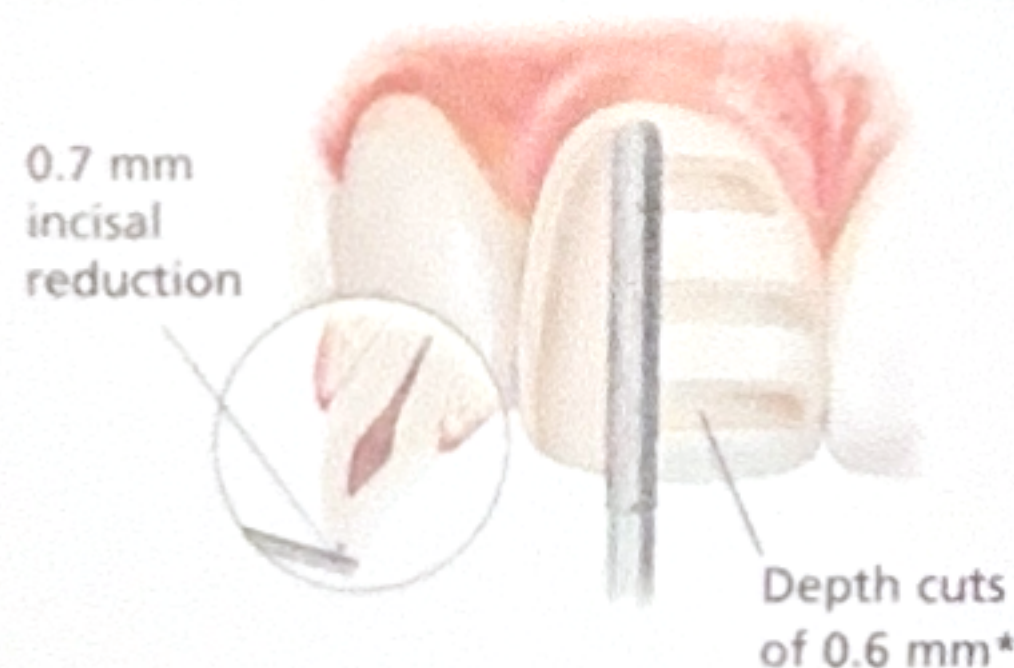
3-Unit Bridge Preparation



Veneers

A medium grit, round-ended, diamond bur is used to remove a uniform thickness of facial enamel by joining the depth-cut grooves.

The diamond bur is angled to bevel back the incisal edge.



Thin Veneers

IPS e.max can be pressed to as thin as 0.3 mm for veneers. If sufficient space is present, IPS e.max can be placed over the existing teeth without the removal of any tooth structure. Depending on the case requirements, however, some teeth may need to be prepared to accommodate for the thickness of the ceramic and to ensure proper contour and emergence profile.



IPS e.max Award 2016, America, 1st Place

ivoclar
vivadent