

THE ERAFO THE LEGATION MUCOINTEGRATION MUCOINTEGRATION

Surface chemistry cells can't resist.

Introducing Xeal and TiUltra – two new innovative surfaces derived from our decades of applied anodization expertise. From abutment to implant apex, we have reimagined surface chemistry and topography to optimize tissue integration at every level. We've now entered the Mucointegration™ era.

The new Xeal surface is now available for the On1™ Base and the Multi-unit Abutment. TiUltra is available on our best-selling NobelActive®, NobelParallel™ CC and NobelReplace™ CC implants.



Xeal

THE PIONEERING MUCOINTEGRATION™ SURFACE

Tissue integration begins here. Dense soft tissue contact with an abutment can act as a barrier that protects the underlying bone. This is the basis for long-term tissue health and stability.

TiUltra™

MORE THAN ROUGHNESS

Ideal tissue integration isn't just about surface roughness, it's about how every surface reacts with the tissue around it. TiUltra is an ultra-hydrophilic, multi-zone, anodized implant surface with a gradual topography from collar to apex.



