












iJIG Steps



<p>1 Remove - Unscrew prosthetic, carefully clean intaglio & cylinder interfaces with a tooth brush.</p>		<p>4 Convert - ROE will digitally reproduce as a sectioned resin, screw-down prosthesis and return with new cylinders.</p>	
<p>2 Scan - Hold appliance in fingers and scan all surfaces with detail of temp cylinders.</p>		<p>5 Lute-n-equilibrate - Screw down each section, ensure full seat, with x-ray, lute with duralay or GC pattern resin or methyl methacrylate. Do not use Composite, it will break in transit.</p>	
<p>3 Upload - Send case to ROE and request an iJIG and include the implant brand and size of each site.</p>		<p>6 Reline-n-Return - apply tray adhesive to tissue side of appliance. Then use medium or heavy body polyvinyl to capture the space between the iJIG and the tissue.</p>	

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