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Prepping for Success with OPTISPLINT®

Check List and Clinical Set Up Guidelines

Pre-Surgical Day Preparation

- __ Order the correct OPTISPLINT® Kit for the corresponding AOX implants by calling Glidewell Implant Technical Advisors at 866-861-7955
- __ Confirm you have ARCHTRACER™ or other fiducial markers for time of surgery scans.

Day Before Surgery Check List

- __ Cold sterilize the needed parts from the OPTISPLINT® Kit:
 - OPTISPLINT® Scan Bodies & Screws
 - "Honeycomb" FRAMES
 - MUA SCANCAPS™
- __ Sterilize ARCHTRACER™ Fiducial Marker

Day Of Surgery Check List

Ensure all necessary components and materials are present, including:

- __ OPTISPLINT® Scan Bodies & Screws
- __ Honeycomb FRAMES - Lg/Sm
- __ MUA SCANCAPS™
- __ Analog SCANCAPS™ (not used for surgery - typically, part of the final prosthetic workflow)
- __ OPTIWELD dual curing luting material and delivery gun
- __ OPTISPLINT® Scan Plate
- __ FRAME Clippers
- __ Driver (you will use the same one that you used to place the MUAs on the implants)
- __ Curing light
- __ ARCHTRACER™ Kit
- __ IOS

Clinical Preparation for OPTISPLINT®

Set up on 4x4 (See Image)

1. Place screws into the OPTISPLINT® screw channels.
2. Have clippers easily accessible.
3. Set up OPTIWELD with the extra small, angled tip – have a couple of tips ready for back up.
4. Confirm curing light is charged and ready for use.
5. Set MUA SCANCAPS™ on the 4x4 - these will utilize the same screws that you used to place the OPTISPLINT® scan bodies.
6. Set Lg & Sm "Honeycomb" FRAME on the 4x4.
7. Have OPTISPLINT® Scan Plate ready with the mounting material to seat the assembled OPTISPLINT® for the out-of-the-mouth IOS scan.



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**NOTE: OPTISPLINT® components are not packaged pre-sterilized.
Cold sterilization is recommended prior to any procedure!**