



Tapered Sleeve Removal- OI Components have a given lifespan just like Prosthetic Components:

- 1) Determine Tools needed, and the orientation of the Tapered Sleeve to maintain alignment
- 2) Loosen Abutment Screw using counter pressure from a wrench on the Abutment Screw
- 3) Leave Abutment Screw in place, but loose, and apply Puller Tooling
- 4) Tighten the Puller Tooling Bolt until you hear the Tapered Sleeve release from the Dual Cone, then remove the Puller Tooling
- 5) Remove Abutment Screw
- 6) Remove Tapered Sleeve

Assembly is in reverse order, but without the Puller Tooling.

If the taper sleeve should need to be removed and it is not budging – may have cold welded – may need to use WD40 (carefully) and let it seep into the taper – Taper may have suction effect occurring as well.

