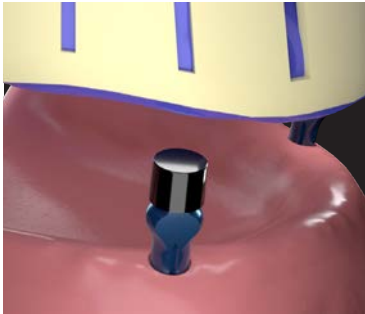
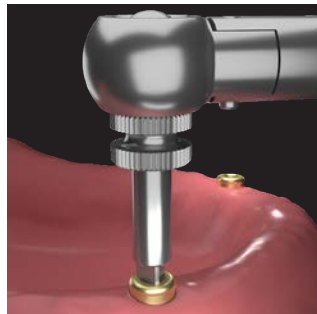


PLACEMENT OF POSITIONER DENTURE RETAINING ABUTMENT

Positioner abutments are used to secure removable denture prosthetics.

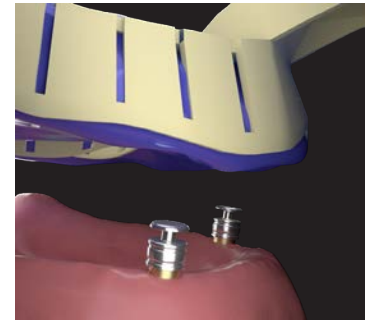


1 Take an implant level impression using standard impression posts. Send impression to the laboratory for them to pick the correct abutments and make a customized tray.



2 APPT 2: When case is returned from the laboratory, remove healing caps, insert abutments, and drive them into the implants using the DLR-0345-00 Positioner Driver and a torque wrench.

Torque specifications:
 300 Series: 20 Ncm
 400 & 500 Series: 30Ncm



3 Using the custom tray, take a second impression with the appropriate impression copings over the abutment. Send impression to the laboratory for master cast, base plate and wax rims for jaw relations.

4 APPT 3: When case is returned from the laboratory use the base plate and wax rims to register jaw relations. Send to laboratory.



5 APPT 4: When case is returned from the laboratory, try in denture setup. Make adjustments as necessary before processing final restoration.

6 APPT 5: When final denture is returned, insert appliance, adjust occlusion, retention caps and denture base as necessary.