

IMPLANT-ONE / RHEIN 83 SPHERO BLOCK - CLINICAL PROCEDURE

Chairside procedure for positioning the Caps

Figure 1



Screw the attachment into the implant. For best results, unscrew and tighten attachment. Perform this operation 3-4 times.

Figure 2



Select the appropriate directional rings and place them over the spheres. Be sure that the ring is aligned with the hex and seated properly on the platform.

Figure 3



Once the directional rings have been positioned, it is advisable to remove the retentive caps and place a protective disc over the spheres. Replace the retentive caps in original position when finished.

Figure 4



Try the prosthesis in the mouth. Check to see if there is enough space for the retentive caps. Fill the holes with self-curing resin and position the prosthesis over the caps and spheres in the patient's mouth.

Figure 5



Once the resin has hardened, remove the prosthesis. Remove the protective disc along with any excess resin.

Figure 6



The finished prosthesis.



Taking The Transfer Impression

Figure 1



Place the directional ring over the sphere with the flat side facing down. Place the impression coping over the sphere.

Figure 2



Rotate the directional rings to achieve a common axis parallel to the occlusal plane and take the impression.

Figure 3



Remove impression. Directional rings must be removed from the impression and spheres.

Figure 4



Place the analogs into the impression copings and send to the laboratory for model fabrication.