





Prosthetic instruments needed







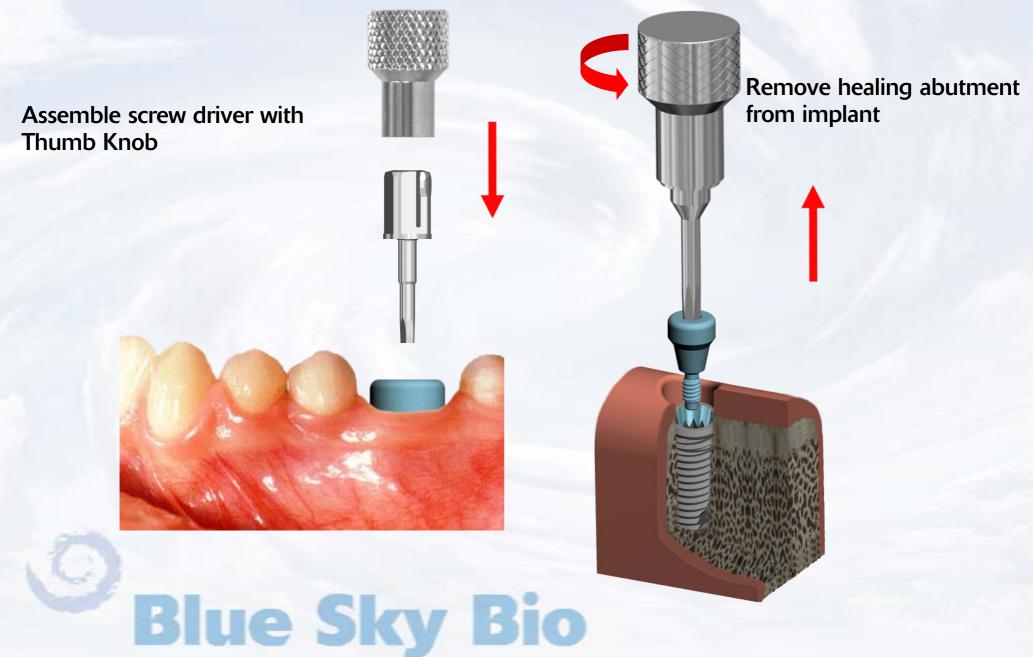
Choose matching abutment





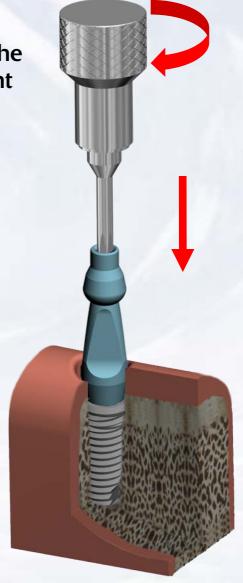
Healing abutment in place

The presentation that follows lists only one combination of parts
Obviously the clinical situation may call for substitution of another part on this slide



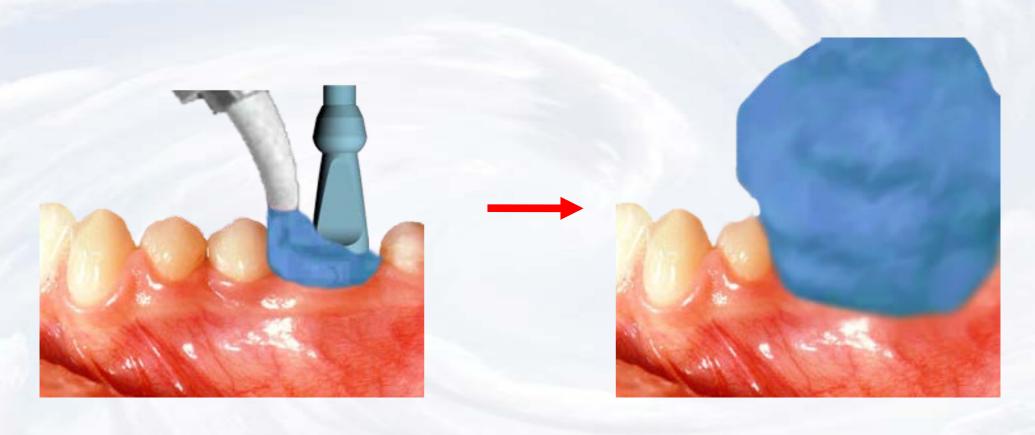
Insert the Impression Transfer into the implant ensuring the appropriate orientation

Tighten the screw with the driver assembly with light finger force

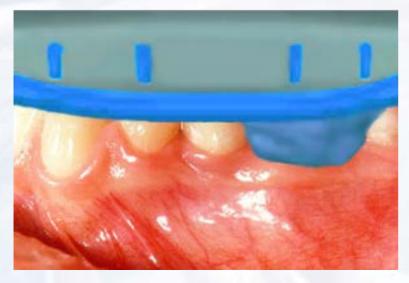




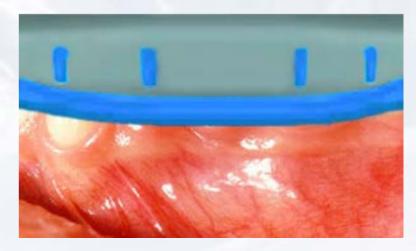




Inject impression material around the impression transfer

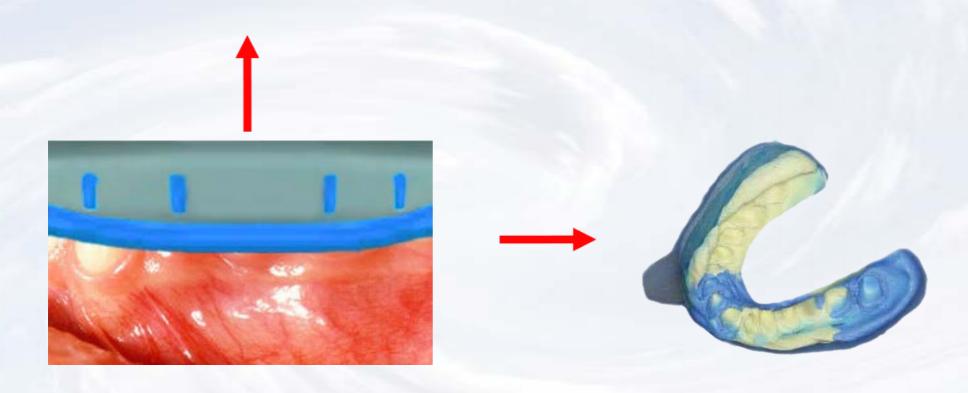


Insert tray with impression material



Seat impression to capture dental arch

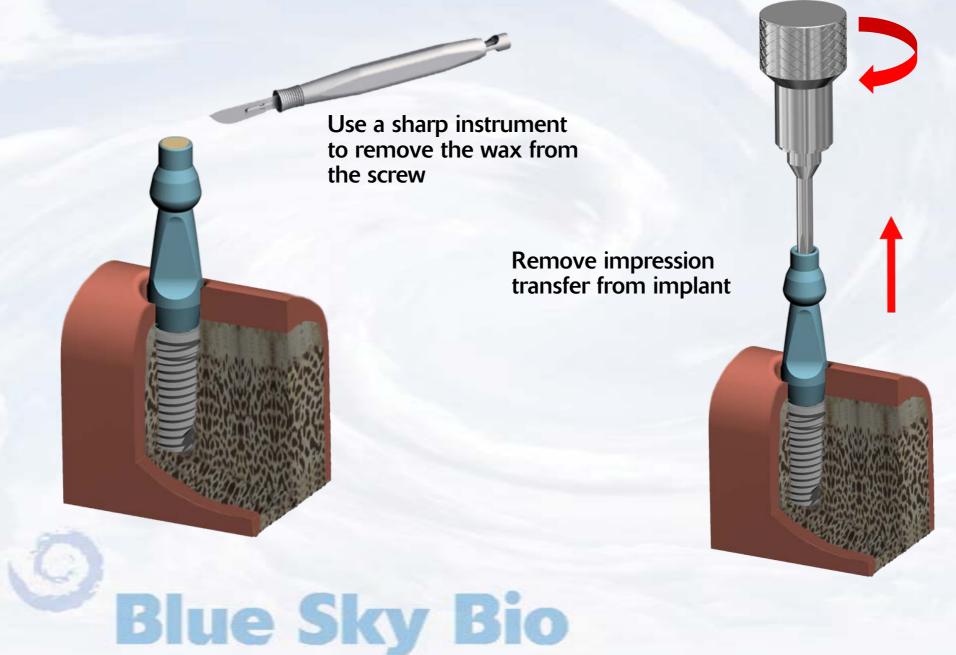


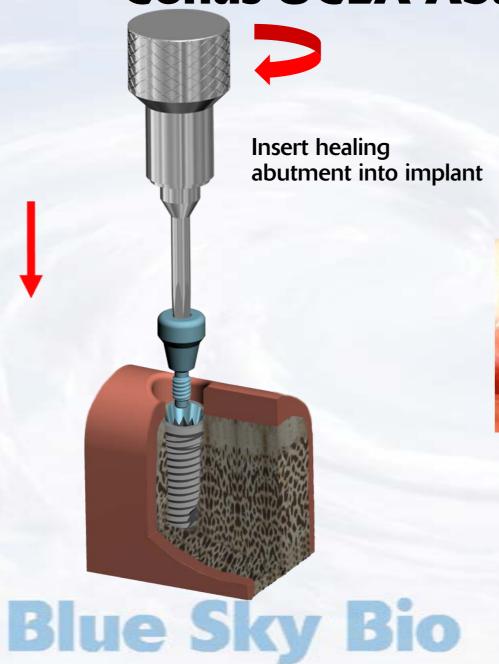


Remove the impression from the mouth when material has set





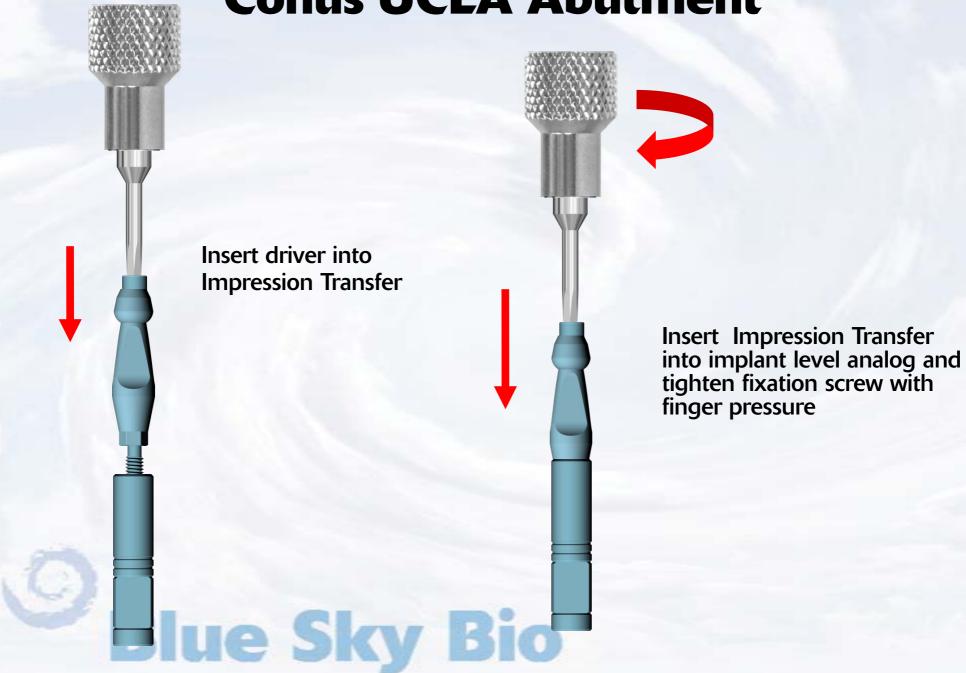


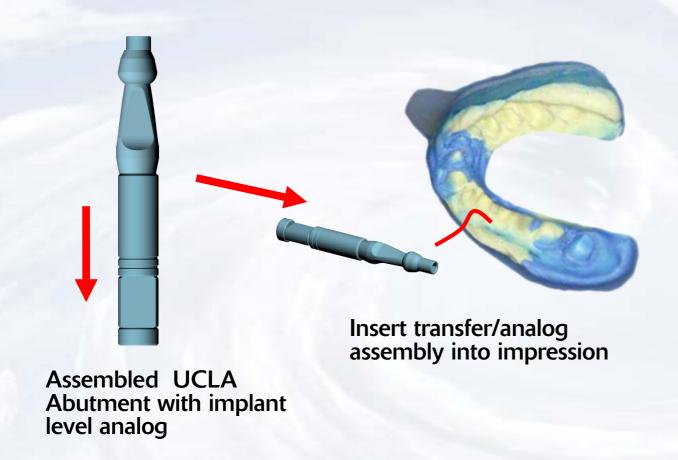




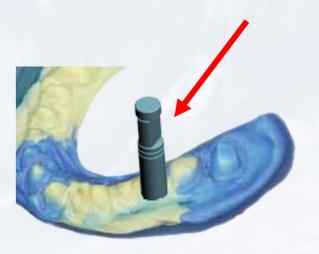
Healing abutment in place







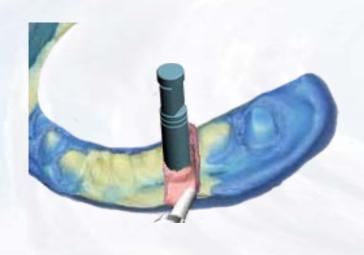
UCLA Abutment/Analog assembly inside impression





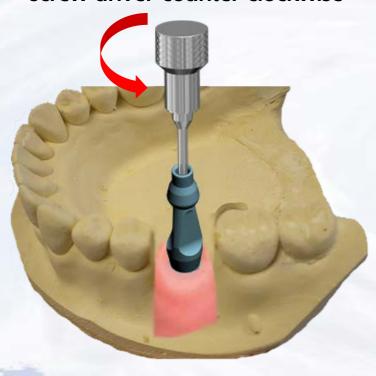
Apply soft tissue replica material around implant level analog

Pour dental stone into impression

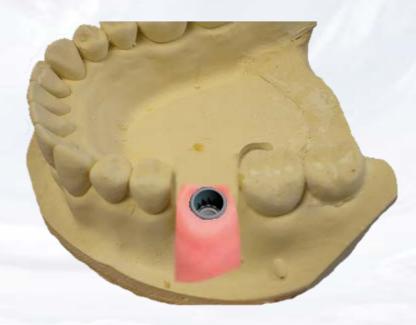




Remove model from impression and loosen the fixation screw of the impression transfer by turning screw driver counter clockwise

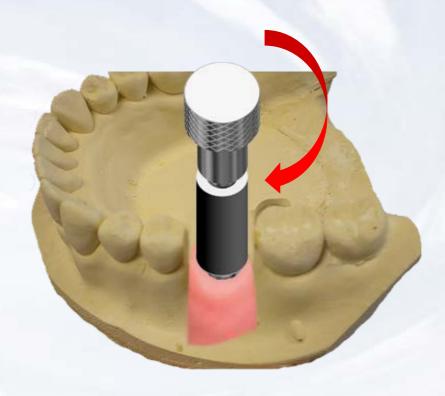


Remove impression transfer from analog





Insert screw driver assembly into fixation screw in the UCLA abutment



Insert the UCLA abutment into the implant level analog ensuring the appropriate orientation. Hand tighten the fixation screw within the UCLA abutment



Create a wax up of the desired shape of the abutment by subtracting or adding to the resin of the UCLA abutment

Cast and finish custom UCLA abutment





Seal the screw opening of the UCLA Abutment

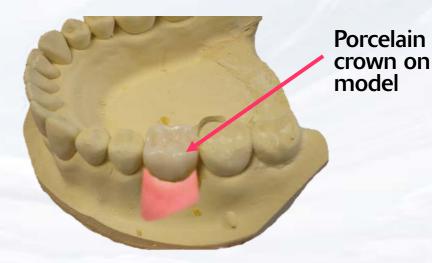
Apply die spacer and wax up undercasting on the UCLA Abutment



Cast wax up using a conventional technique and insert it in the casting on the stone model

Stack and fire the Ceramic in the usual manner







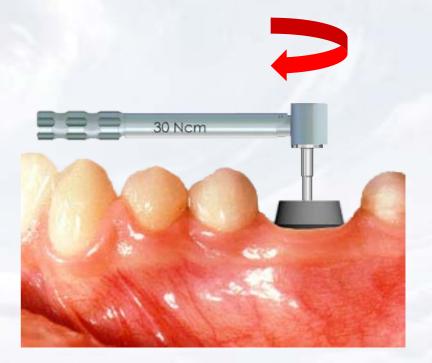


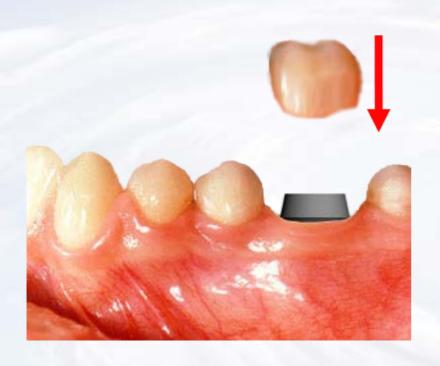
Insert the abutment into implant orienting it according to the instructions from the laboratory and tighten with driver

Insert the hex driver into the 30Ncm torque ratchet

Insert driver into the abutment screw tighten the screw until torque of 30 Ncm is reached and the head of the ratchet releases









Cement restoration on abutment

