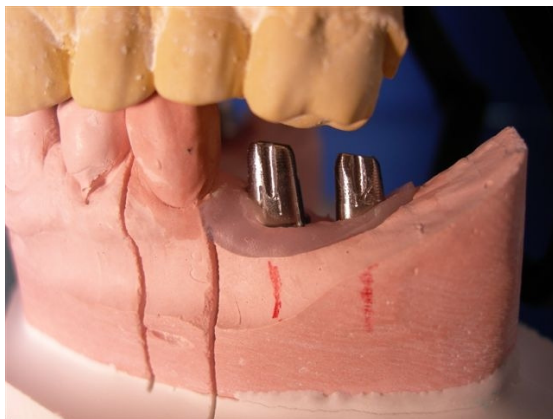


Kiess Kraft Dental Lab Implant Surgical Guide System Guide

Doctor:

1. Place pilot drill into guide tube.
2. Drill pilot hole
3. Remove Innermost tube from surgeon's guide
4. Place twist drill into the remaining tube
5. Drill hole with twist drill

Abutment Transfer from model to patient's mouth



Doctor:

1. Patients final abutments are screwed on the model.
2. Final abutments must be screwed into the implant exactly like they are on the model.
3. Kiess Kraft has placed a scribe mark or a retention groove on the Labial/Buccal of the abutment.
4. Use the enclosed tool and unscrew the healing abutment from the implant and remove it from the mouth.
5. Use the same tool and unscrew the abutment from the model and transfer it to the implant.
6. Remember the scribe mark must be to the Labial/ Buccal just as it was on the model.
7. Tighten screw by hand as tight as possible.
8. Follow procedures sheet for torquing the screw and cementing the crown.

Abutment Transfer Guide



Doctor:

1. Enclosed are patient's abutment (s) on the model with a transfer guide.
2. Used enclosed tool and unscrew the healing abutment from the implant and remove it from the mouth.
3. Unscrew the final abutment on the model through the transfer guide.
4. Lift the abutment transfer guide with the abutment from the model.
5. Place the transfer guide with the abutment into the implant in the mouth.
6. Screw the abutment to place through the abutment guide as tight as possible.
7. Lift the transfer guide off the abutment and discard.
8. Follow procedure sheet for torquing the screw and cementing the crown.