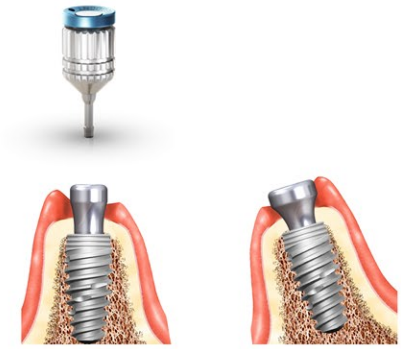
Multiple-unit Screw-retained Restorations

NEODENT
A Straumann Group Brand

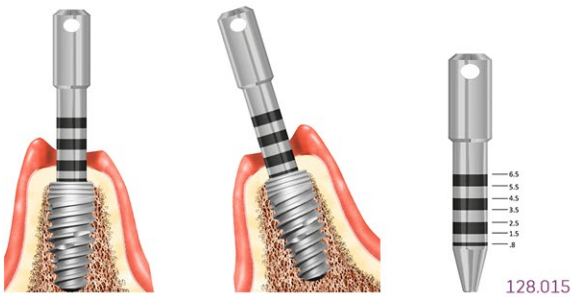
Step 1

Remove healing abutments with 1.2mm Blue driver



Step 2

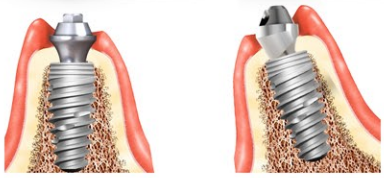
Measure gingival heights using gingival measuring tool



Step 3

Doctor chooses mini conical abutments base on the gingival heights and angulations

Doctor puts on abutments and torque them in at recommended torque values



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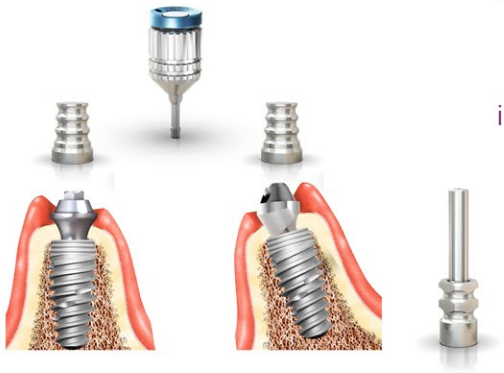
Step 4

Take abutment level impression using open/closed tray impression copings

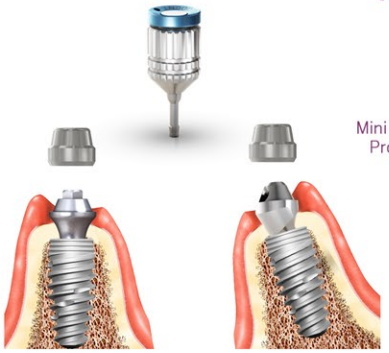
It is advisable to use open tray impression copings when implants are not parallel



Abutment impression Coping
Closed Tray 108.021
Open Tray 108.022

Step 5

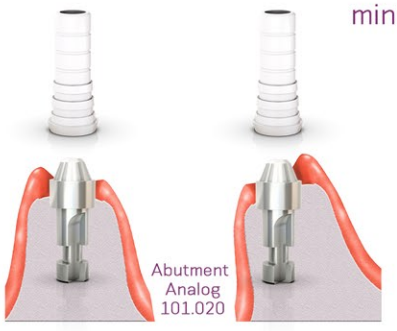
Put protection cylinders on top of mini conical abutment to maintain tissue formation



Mini Conical Abutment Protection Cylinder 106.054

Step 6

Lab casts model with impression and abutment analogs and chooses appropriate mini conical abutment coping to make restoratives



Abutment Analog 101.020

Castable 118.112
Titanium 119.113
CoCr 118.209

Step 7

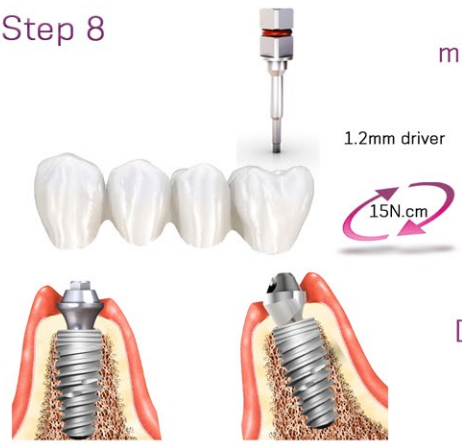
Lab fabricates multi-unit restoratives with chosen mini conical abutment copings and sends final restorations back to doctor

Note: lab drivers and lab screws are different

116.227
105.005

Step 8

Doctor delivers multi-unit restorations.



Note:
DO NOT EXCEED
15N.cm