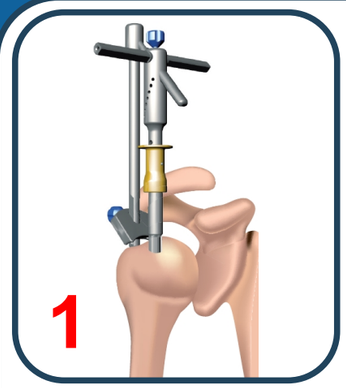
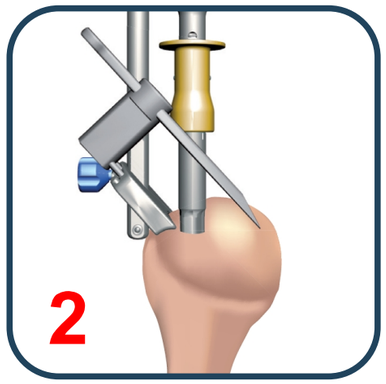
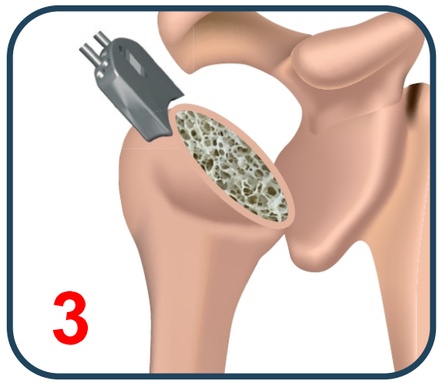
UNIC Reverse Surgical Synopsis



Intramedullar guide



Stylus for height of cut

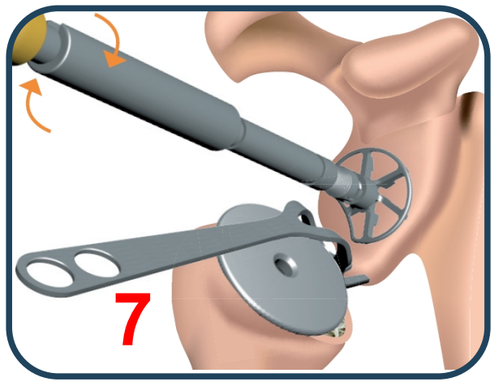


Humeral head resection

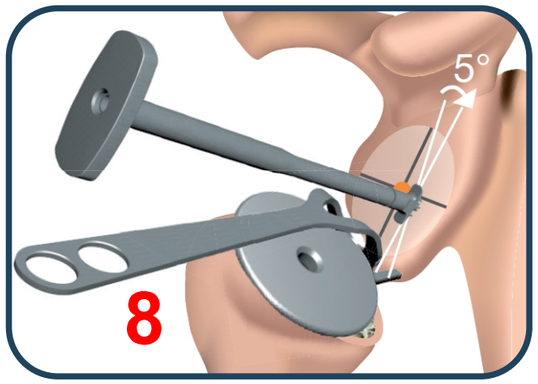
Broaching of diaphysis

Leave the broach in situ

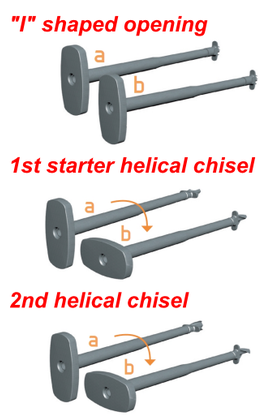
Pinning of glenoid

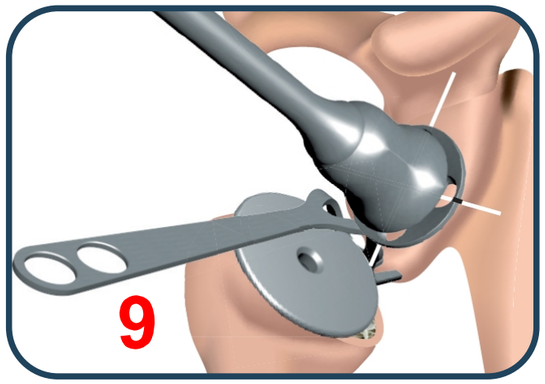


Reaming of glenoid

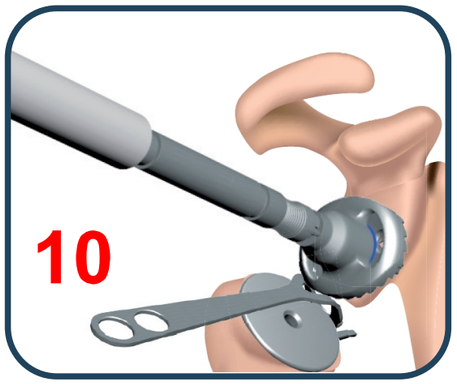


Preparation of anchoring blade: 3 steps

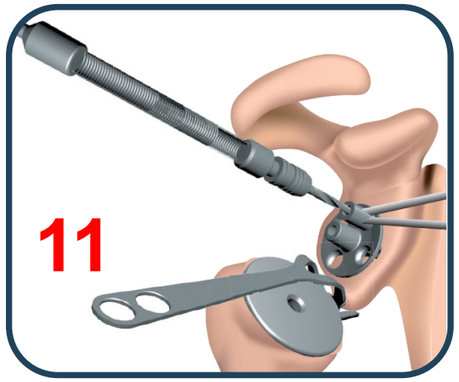




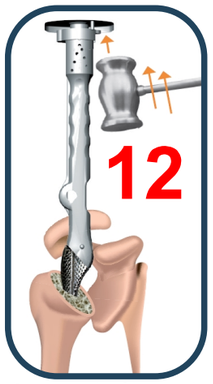
Introduction of final glenoid base



Reaming of periphery of base

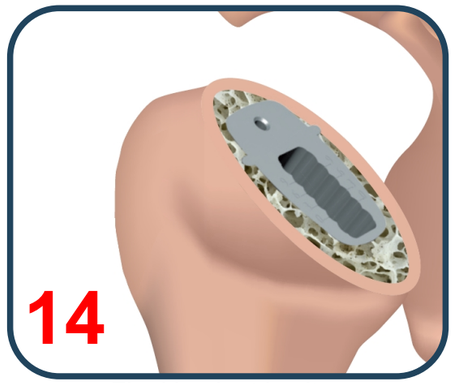


Screw fixation: 2 to 3 screws

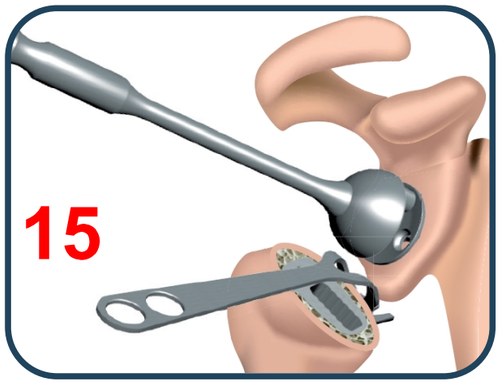


Removal of broach

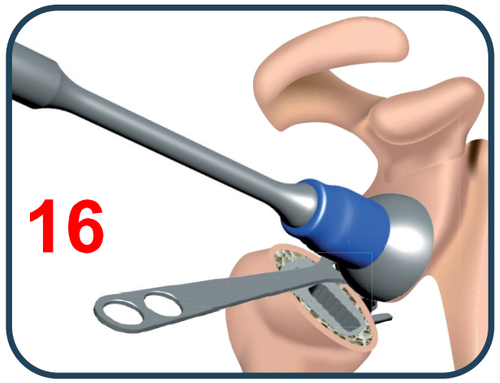
Introduction of final implant



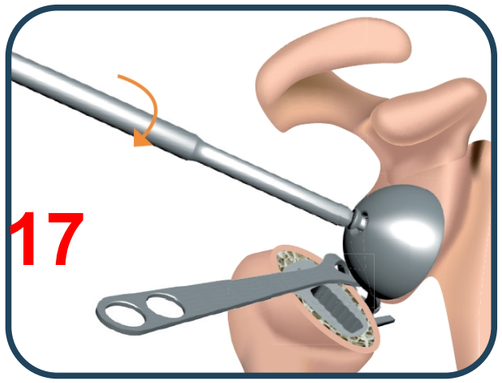
Final implant in situ



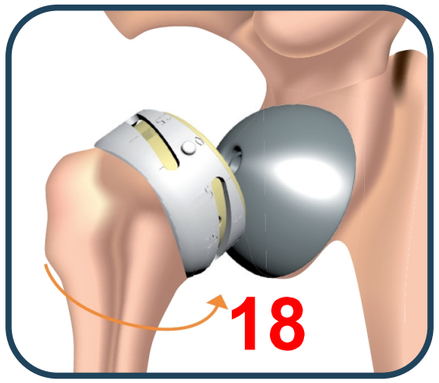
Introduction of glenoid sphere



Impaction of glenoid sphere

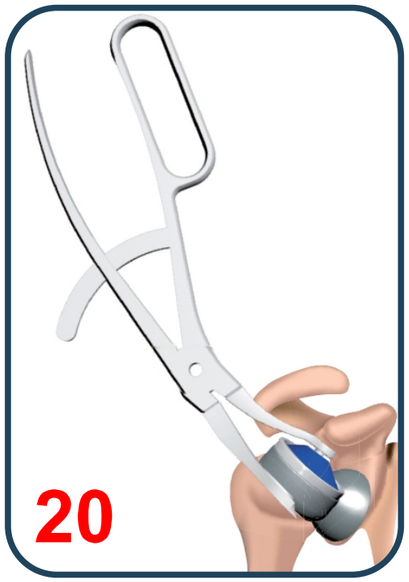


Security screw for glenoid sphere



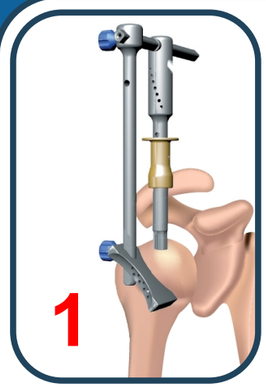
Adjustable trial cup

Final cup and liner

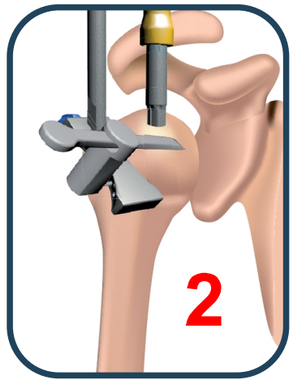


Impaction of insert and reduction

UNIC Anatomic Surgical Synopsis



Intramedullar guide

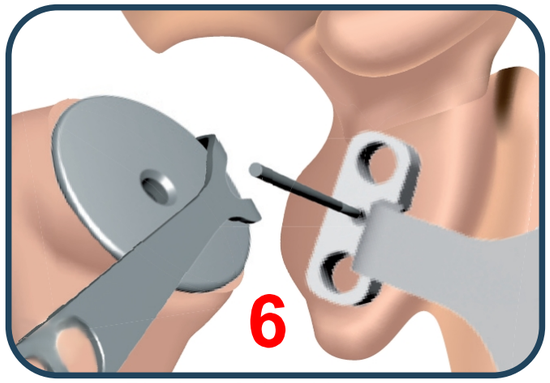


Stylus for height of cut

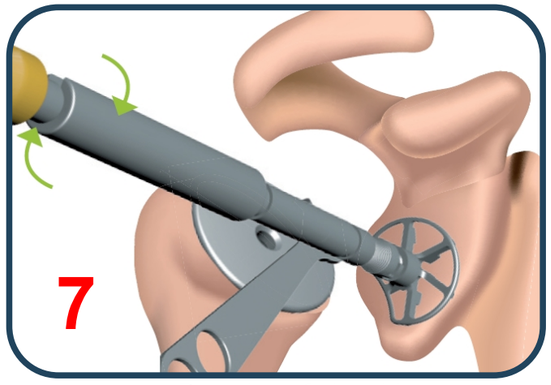
Humeral head resection

Broaching of diaphysis

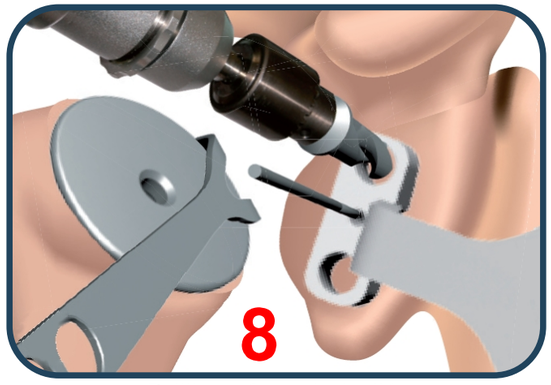
Leave the broach in situ



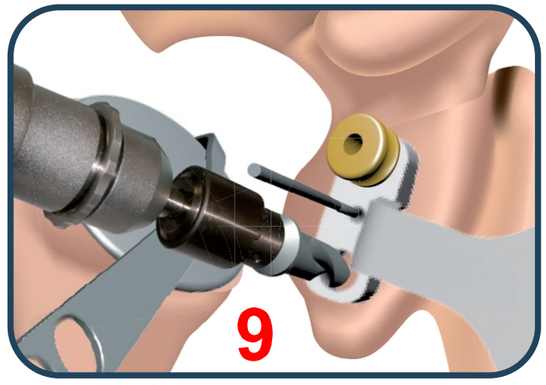
Pinning of glenoid center



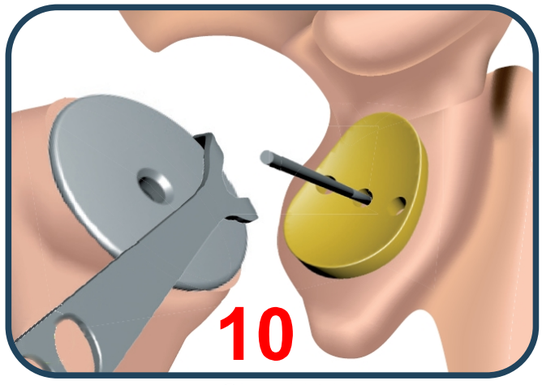
Reaming of glenoid



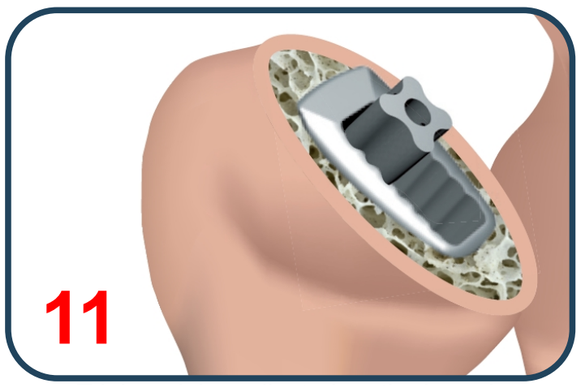
Drilling of peg hole #1



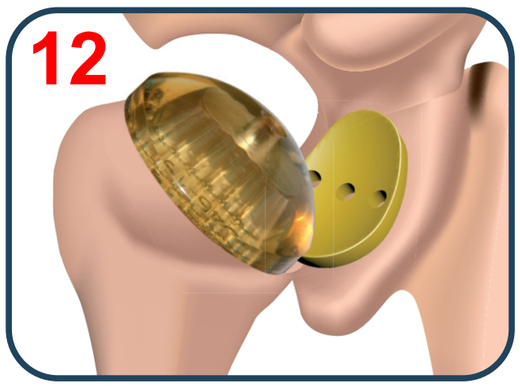
Drilling of peg hole # 2



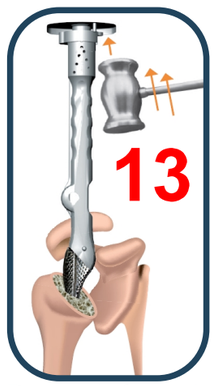
Glenoid trial



Trial modulus adjusted on the broach

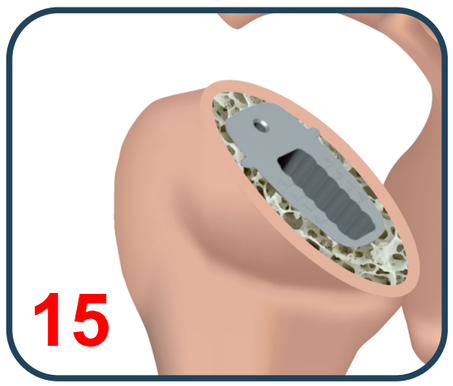


Trial head and trial reduction

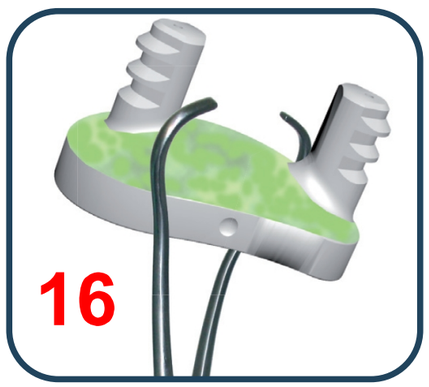


Removal of broach

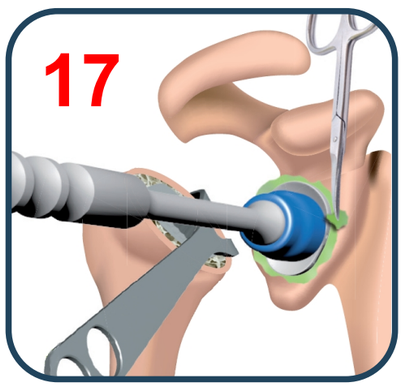
Introduction of final implant



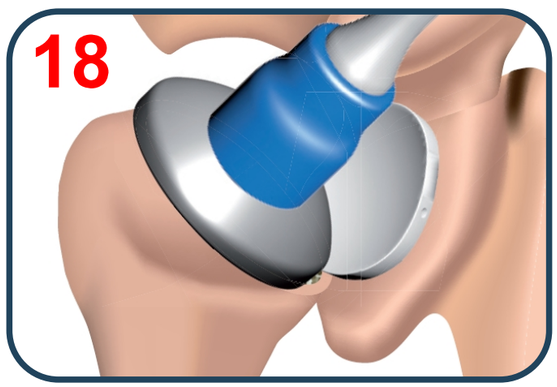
Final implant in situ



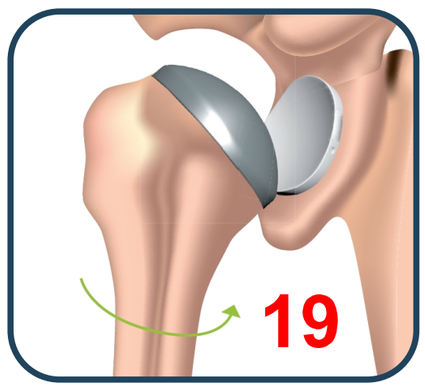
Cementing of glenoid implant



Introduction of glenoid implant



Introduction of final modulus and final head



Reduction