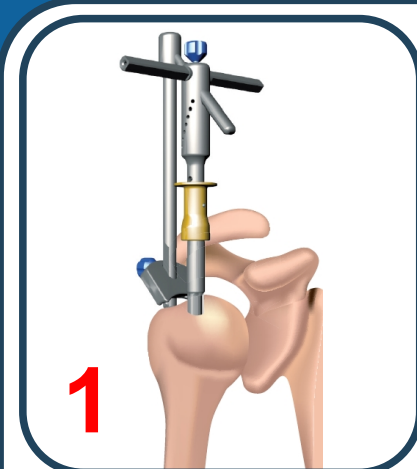
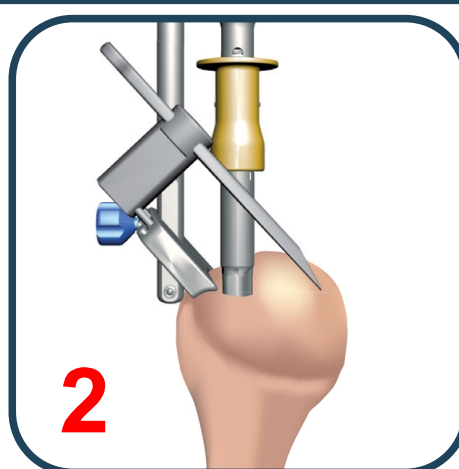




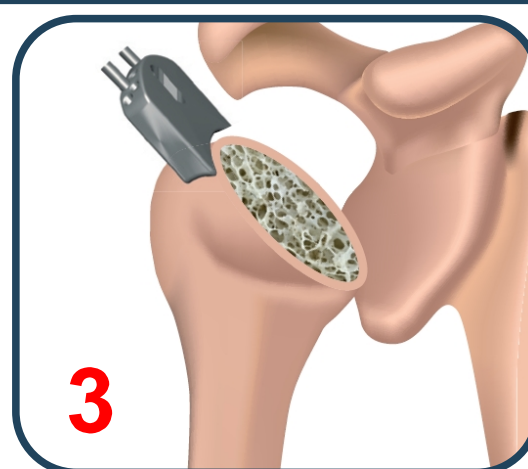
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Visée intramédullaire



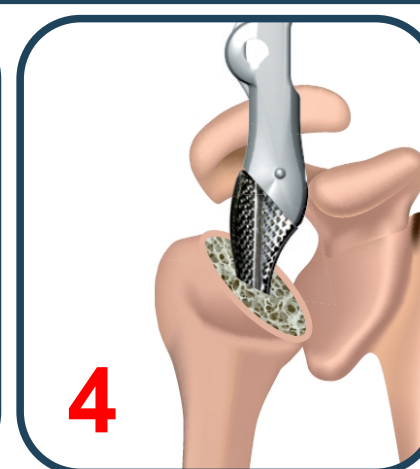
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Palpeur hauteur de coupe



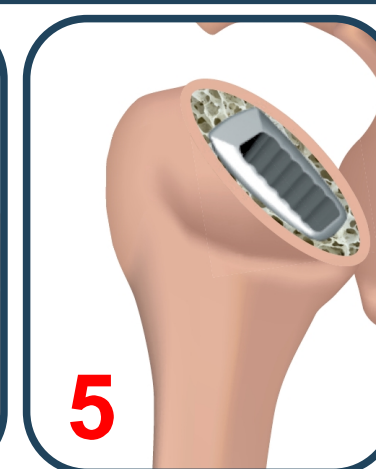
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Résection tête humérale



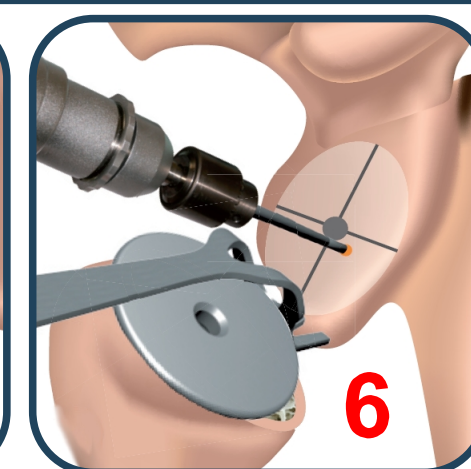
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Préparation diaphyse



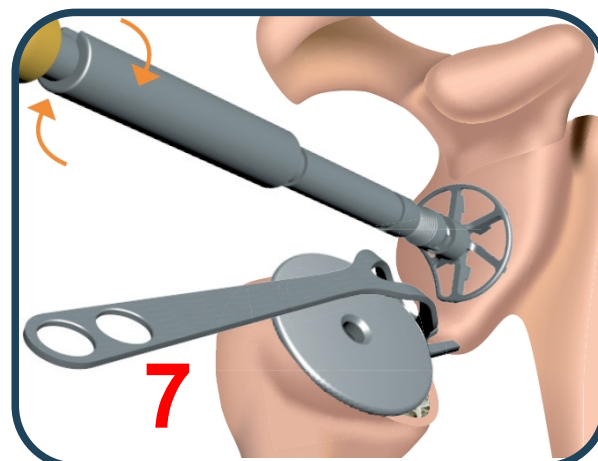
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Râpe laissée in situ



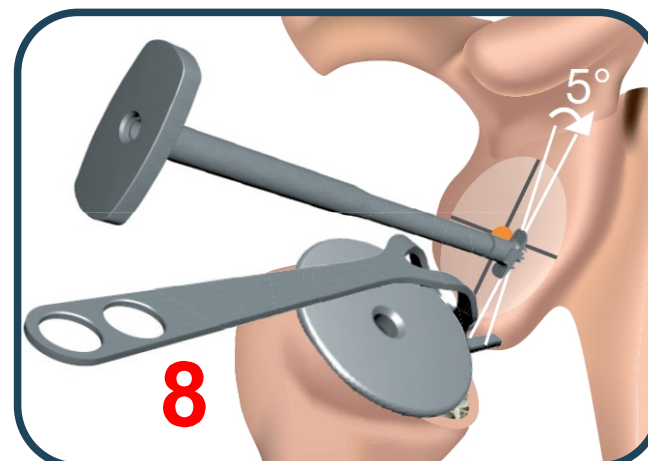
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Centrage de glène



7

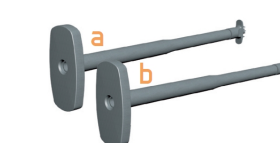
Fraisage de glène



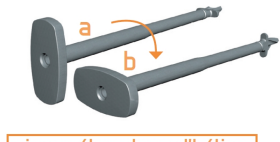
8

Préparation de la lame en 3 étapes

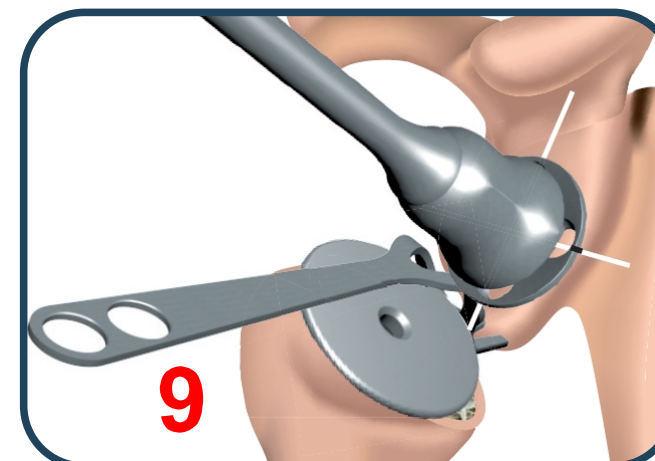
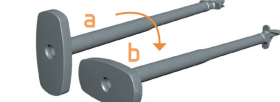
préparateur en I



préparateur d'hélice réduite

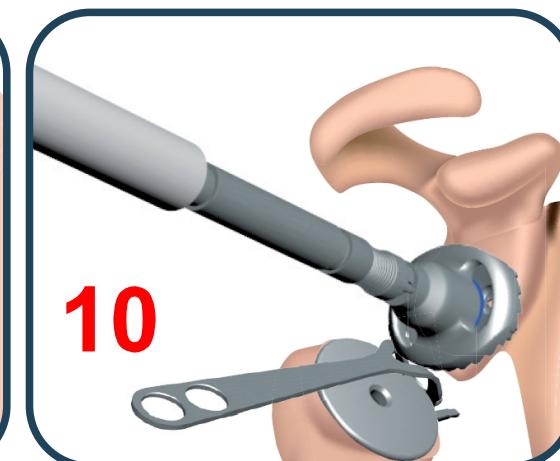


ciseau ébaucheur d'hélice



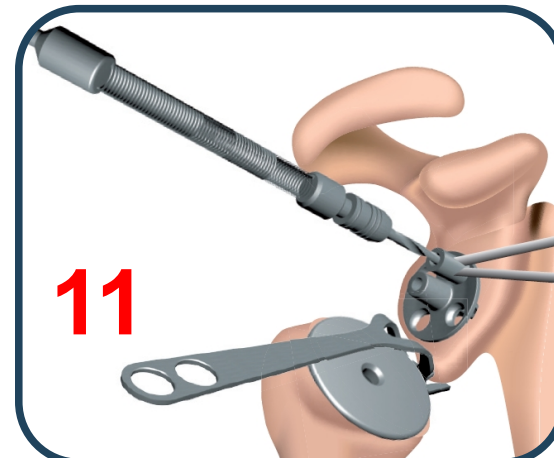
9

Mise en place base glénoïdienne



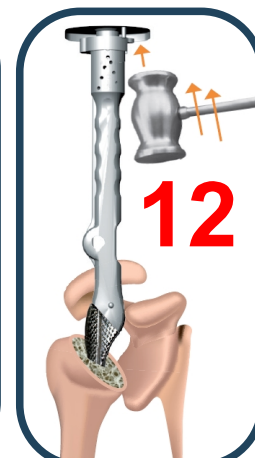
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Finition fraise cloche



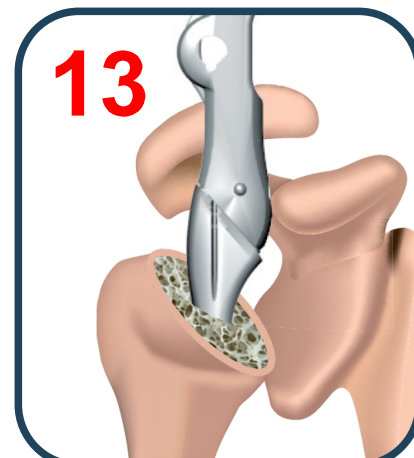
11

Vissage de glène : 2 à 3 vis



12

Retrait de râpe



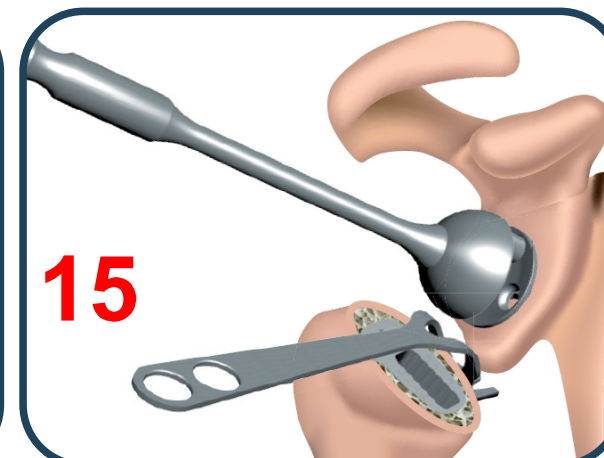
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Introduction implant définitif



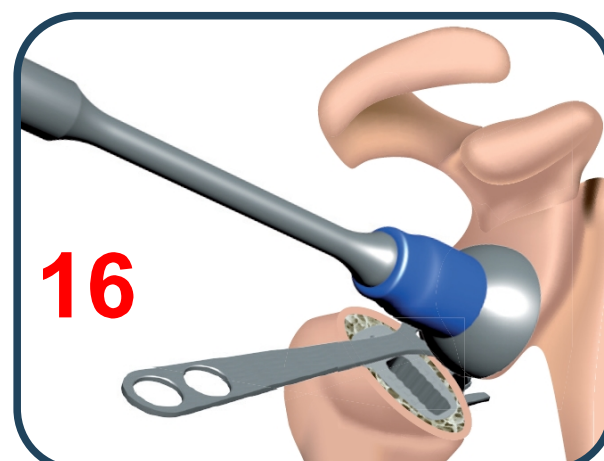
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Implant définitif en place



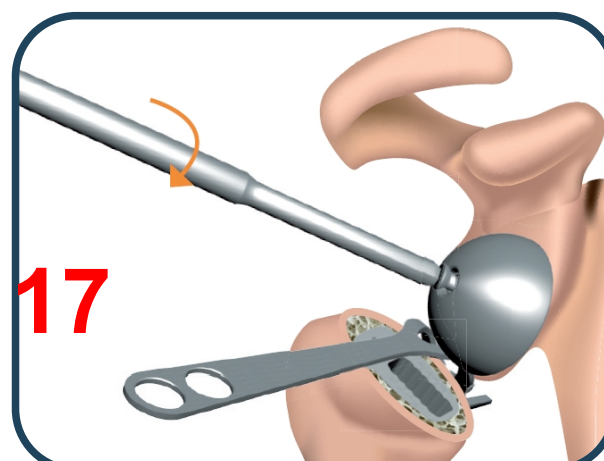
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Mise en place sphère



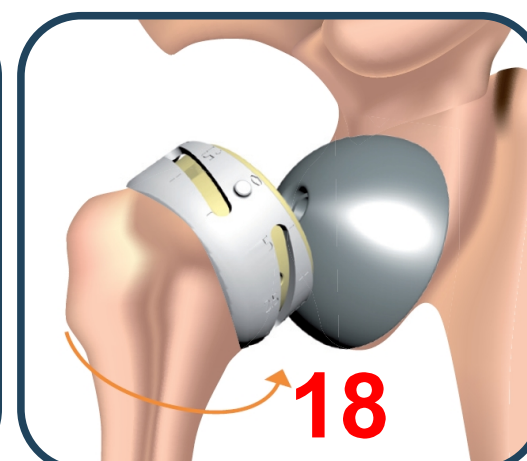
16

Impaction de sphère



17

Vissage de sphère



18

Mise en place cupule d'essai



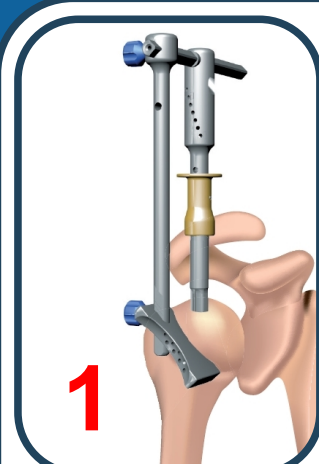
19

Cupule et insert définitifs

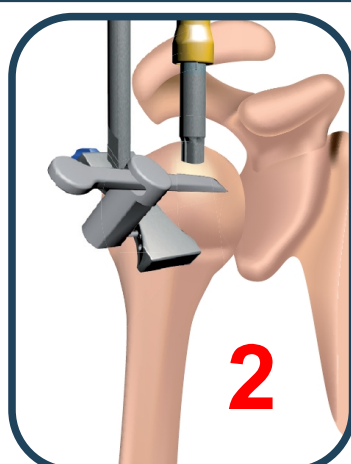


20

Impaction d'insert et réduction



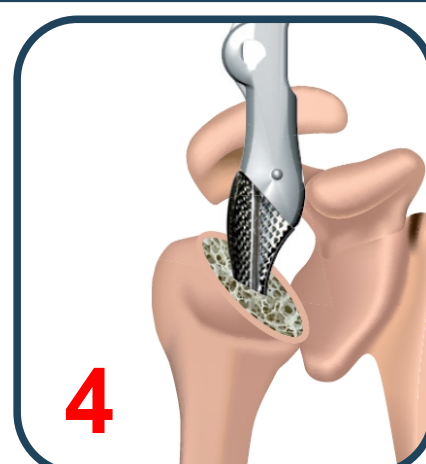
1 Visée intramédullaire



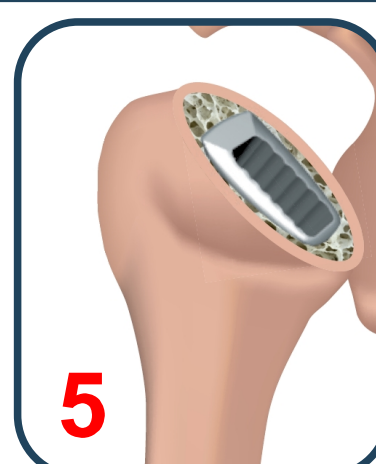
2 Palpeur hauteur



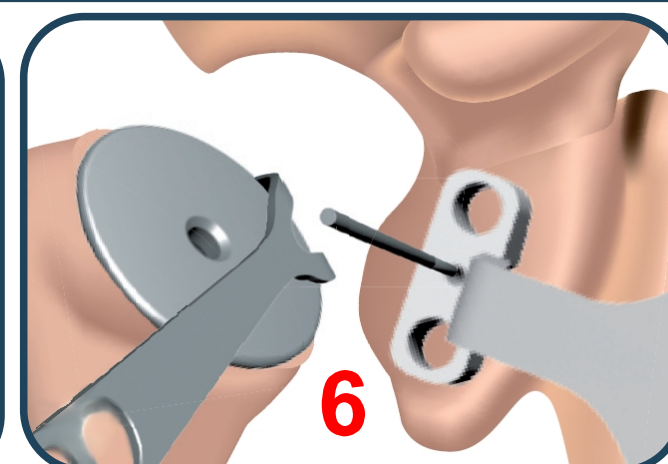
3 Résection tête humérale



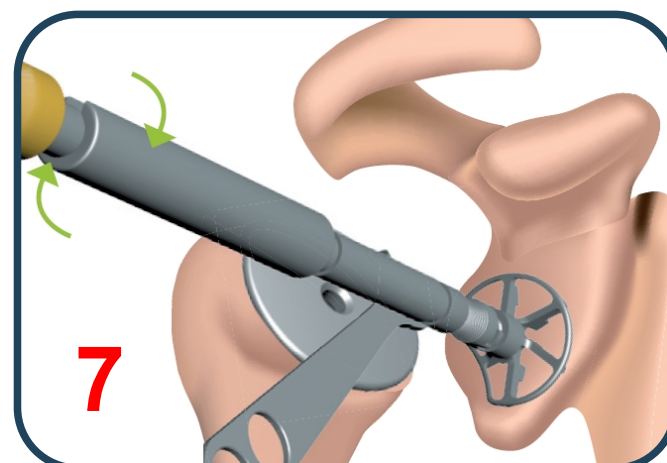
4 Préparation diaphyse



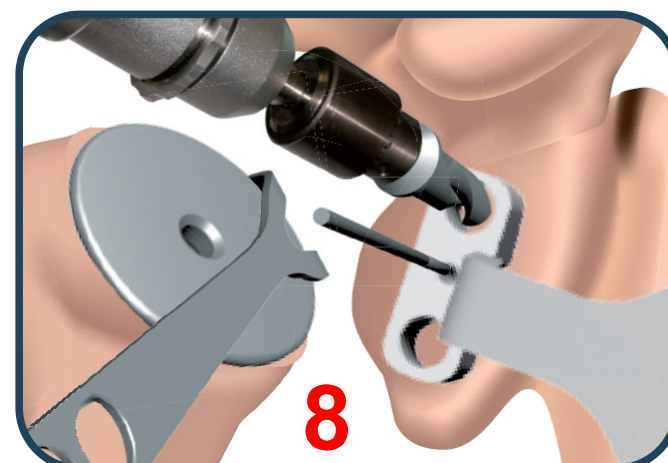
5 Râpe laissée in situ



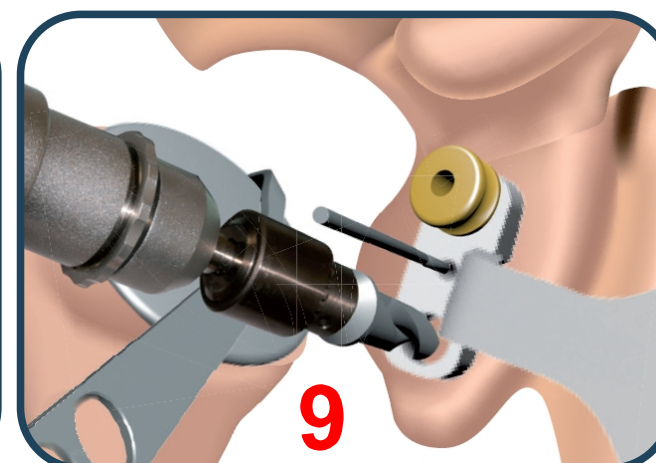
6 Mise en place broche de centrage



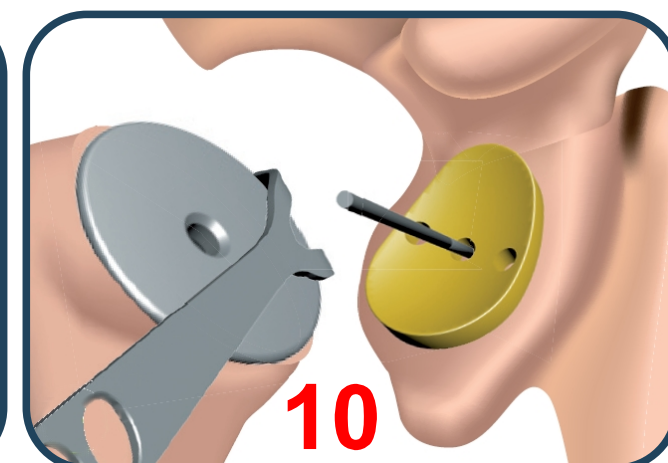
7 Fraisage de glène



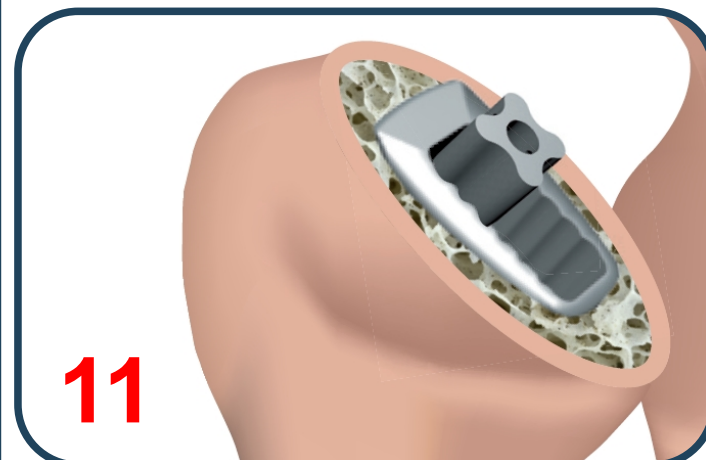
8 Préparation plot de fixation 1



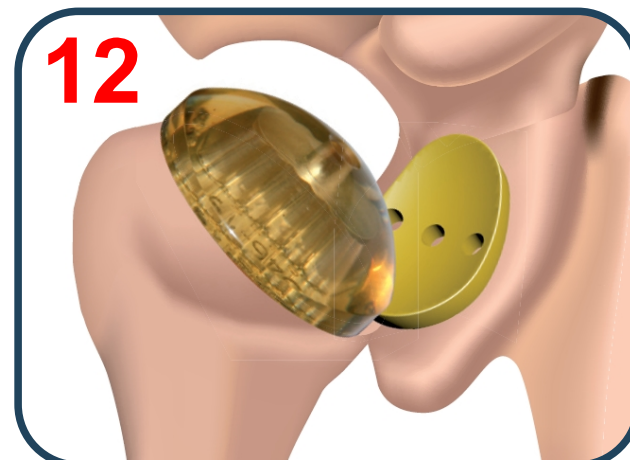
9 Préparation plot de fixation 2



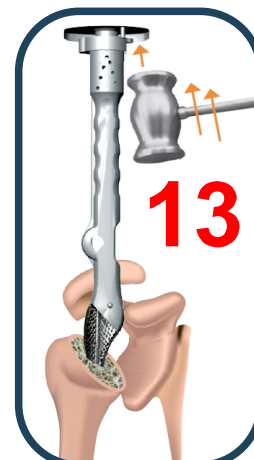
10 Glène d'essai



11 Mise en place module d'essai



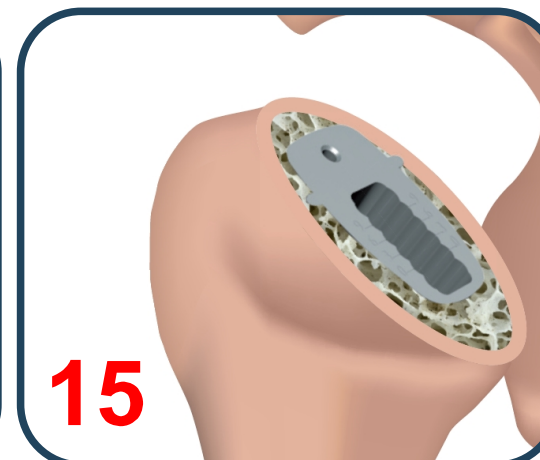
12 Mise en place tête d'essai et réduction



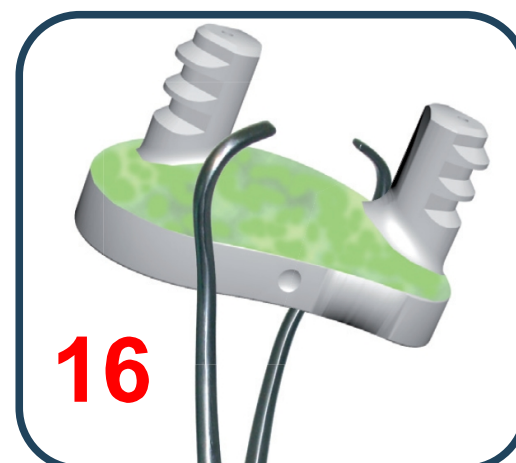
13 Retrait de râpe



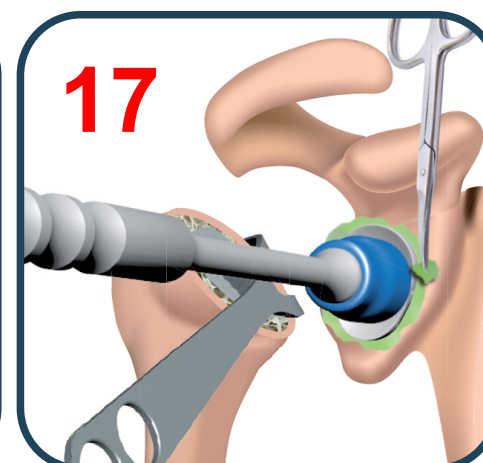
14 Introduction implant définitif



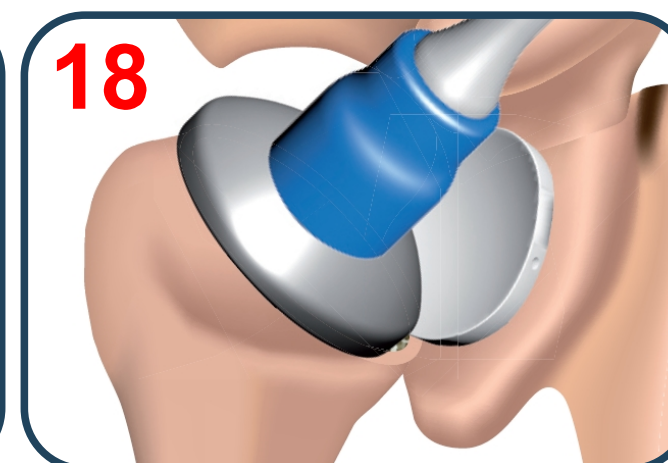
15 Implant définitif en place



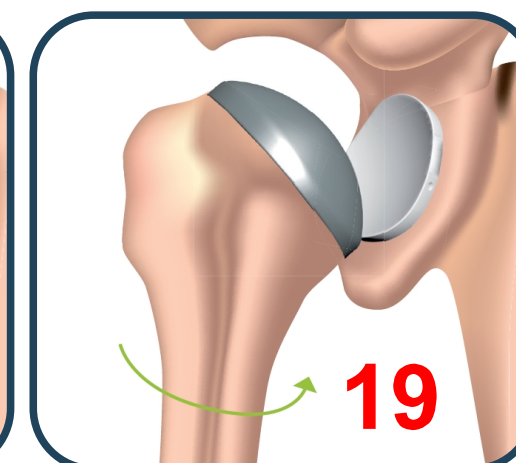
16 Cimentage de la glène



17 Mise en place de la glène



18 Mise en place module et tête définitive



19 Réduction