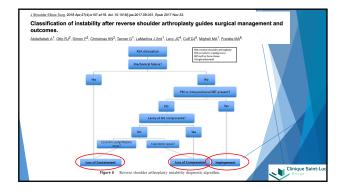


Tips & Tricks

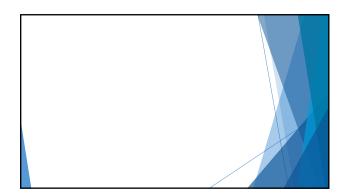
- 1. Reduction test: not too loose, not too tight
- 2. Piston test: a small or no space between the insert and the glenosphere
- 3. Came effect: Lateralization, $135^\circ/145^\circ$











ider Elbow Surg, 2017 Apr;26(4):662-668. doi: 10.1016(j.jse.2016.09.027. Epub 2016 Oct 27. Comparison of reverse total shoulder arthroplasty outcomes with and without subscapularis repair. Friedman RJ¹, Elurin PH², Wright TW³, Zuckerman JD⁴, Roche CP⁵ Retrospective study, FU 2 years, Onlay prosthesis (Exactect RSA) ►

- Comparison between RSA with a subscap repair (N=340) and RSA without repair (N=251)
- Is there a difference regarding the functional scores, the pain, the ROM and the complication Results:
- 1. No difference between the two groups regarding the functional scores, the pain and the ROM 2. 3/251 dislocation for the non-repaired group
 - 3. 0/340 for the repaired group

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1. Instabilité

- Causes pas tout à fait claire:
 - Insuffisance de longueur
 Taille de la glénosphère
 Reliquat Susépineux

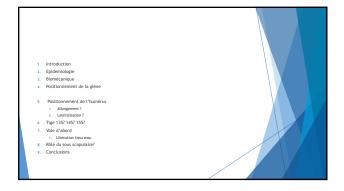
 - Tubérosités mal repositionnées en cas de fracture

s et al. AJO 2016

- Tubérosités mal repositionnées en cas c
 Infección
 Voie d'abord?
 Lésion ou sacrifice du Sousscapulaire?
 Facteurs de risque:
 Obésité
 Révision



1. Epidemiology Positionnement de l'humérus Allongement ? Latéralisation ? Tige 133? 145? 155? Voie d'abord Technique chirurgicale (tissus mous -tibération?) Rôle du sous scapulaire? Conclusions 2. Biomechanics 3. Retroversion 4. Implant design 5. 155° vs 145° vs 135° 6. Approach 7. Subscapularis matter





Humeral positioning

- Lenghtening
 Lateralization
- Retroversion
 Insert



Humeral positioning

- Lenghtening
 Lateralization
- Retroversion
 Insert

Summary:
 Male and BMI > 30
 Fracture - Tuberosity non union
 Glenoid factors influencing stability

 Inferior offset
 Tit
 Lateralization