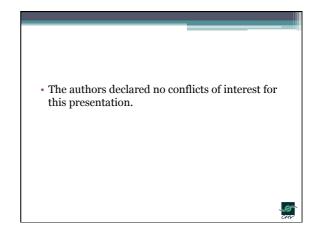
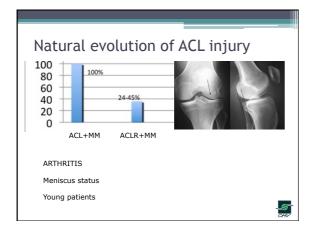
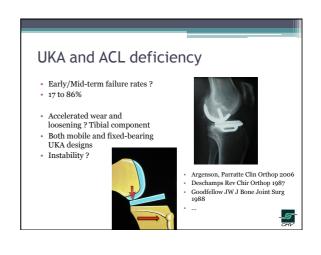
Place of ACL reconstruction in UKA surgery

Nicolas PUJOL, Philippe BEAUFILS Orthopedic Department Centre Hospitalier de Versailles France npujol@ch-versailles.fr

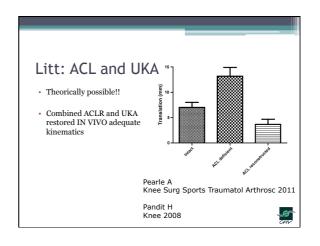








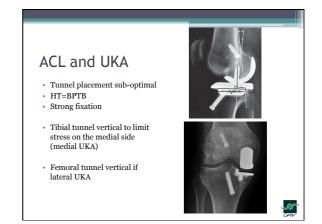


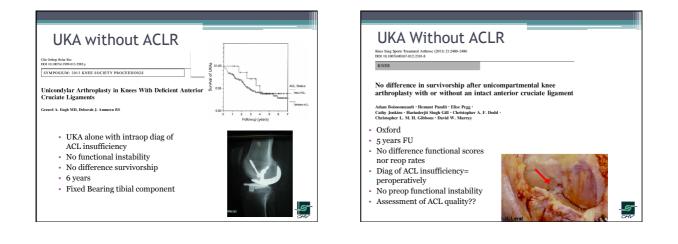


Outcome of combined unicompartmental knee replacement and combined or sequential anterior cruciate ligament reconstruction

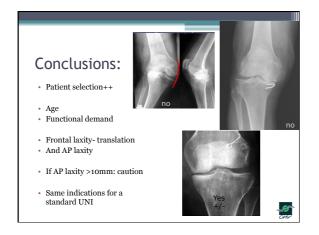
A STUDY OF 52 CASES WITH MEAN FOLLOW-UP OF FIVE YEARS Weston-Simons, Oxford Team J Bone Joint Surg Br 2012

- 33 simultaneous
- 18 staged
- 93% survival rate
- No difference BPTB Vs Hamstrings
- No difference > and < 50 years old





5



UKA AND ACL Combined or staged procedure: possible!!

- Patient selection+++ Young age
- If Pain and instability: UKA and ACLR
- If pain and significant laxity: UKA and ACLR
- No reasonable place for isolated UKA if instability or severe laxity
- Define place for isolated UKA with mild laxity, or old ACLR



5

If combined procedure:

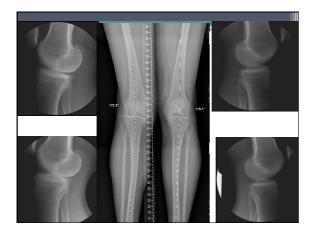
- HT=BPTB
- Medial compartment: mobile=fixed bearing tibial plateau
- Lateral compartment: fixed

Consider HTO+ACL first



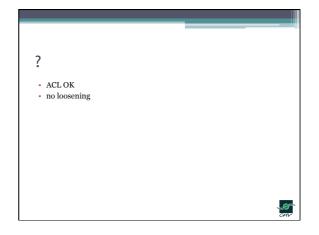
Clinical case Mrs R

- 40 years old
- 1990 ACL rupture: Lemaire (lat extraarticular tenodesis)+Lat meniscectomy
- Pain for 5 years
- Lachman++
- Normal ROM
- Medical treatment, hyaluronic acid, cast...
 Failure









07/02/14

