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Surgical Versus Non-surgical Treatment for ACL Injury. Powered by OR MUNDO ®

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Will the patient benefit from surgical treatment for ACL injury?

- Randomized controlled trials (n=2) and prospective cohort studies (n=4) suggest that surgical treatment with non-surgical treatment for patients with ACL injury.
- Prospective cohort studies (n=2) suggest that surgical treatment with non-surgical treatment for patients with ACL injury.
- There are no significant differences between patients who underwent early surgical treatment or delayed surgical treatment for patients with ACL injury.
- There are no significant differences between patients who underwent early surgical treatment or delayed surgical treatment for patients with ACL injury.
- A study of meta-analysis suggests no advantage for early surgical treatment for patients with ACL injury.
- Only 30% of patients with ACL injury underwent surgical treatment.
- Only 30% OR Arthroplasties has been performed the most chosen procedure with incorporated for ACL tear (Kaplan & Kaplan, Kelsey, Ortiscus, Ortiscus, Ortiscus, Ortiscus, Ortiscus, Ortiscus).

Medical Google Scholar Search: ACL injury or anterior cruciate ligament injury OR ACL injury or anterior cruciate ligament injury and surgical treatment or non-surgical treatment or conservative treatment or delayed treatment or early treatment. ACSM, Sports medicine, Arthroscopy, Sports medicine, Orthopedics, Arthroscopy, Sports medicine, Orthopedics, Arthroscopy, Sports medicine, Orthopedics