

Journal of ISAKOS

Joint Disorders & Orthopaedic Sports Medicine

An official journal of the International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS)

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JOURNAL OF ISAKOS

Joint Disorders & Orthopaedic Sports Medicine



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International Society of Arthroscopy,
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Joint Disorders & Orthopaedic Sports Medicine

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JISAKOS is the official journal of the The International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine.

At a glance

Year established: 2016

Editor-in-Chief: C.Niek van Dijk, MD, PhD

Frequency: Bi-monthly issues
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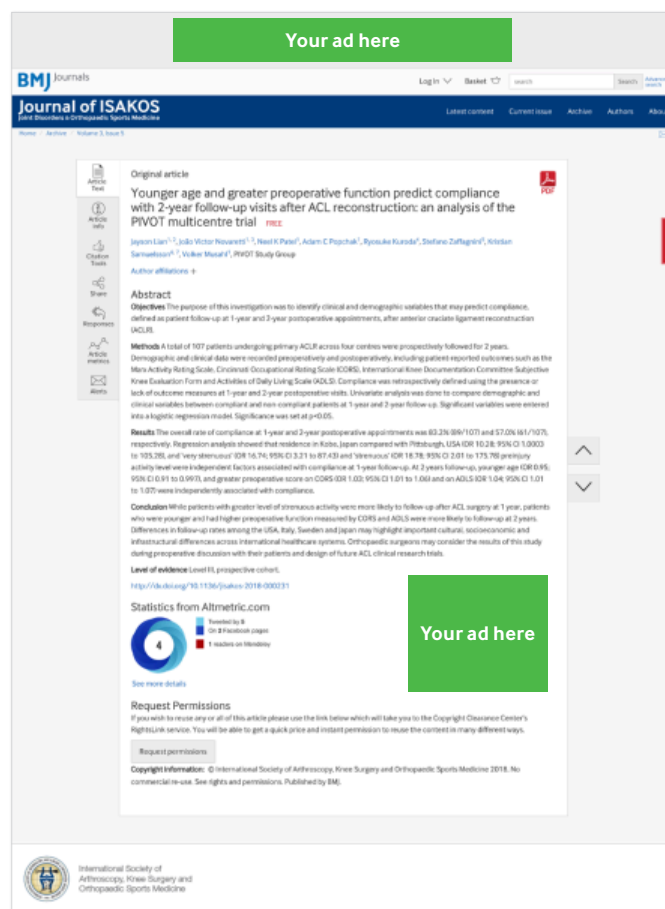
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Original article
Younger age and greater preoperative function predict compliance with 2-year follow-up visits after ACL reconstruction: an analysis of the PIVOT multicentre trial

Abstract
Objectives The purpose of this investigation was to identify clinical and demographic variables that may predict compliance, defined as patient follow-up at 1-year and 2-year postoperative appointments, after anterior cruciate ligament reconstruction (ACLR).

Methods A total of 107 patients undergoing primary ACLR across four centres were prospectively followed for 2 years. Demographic and clinical data were recorded preoperatively and postoperatively, including patient-reported outcomes such as the Marx Activity Rating Scale, Cincinnati Occupational Rating Scale (CORS), International Knee Documentation Committee Subjective Knee Evaluation Form and Activities of Daily Living Scale (ADLS). Compliance was retrospectively defined using the presence or lack of outcome measures at 1-year and 2-year postoperative visits. Univariate analysis was done to compare demographic and clinical variables between compliant and non-compliant patients at 1-year and 2-year follow-up. Significant variables were entered into a logistic regression model. Significance was set at $p < 0.05$.

Results The overall rate of compliance at 1-year and 2-year postoperative appointments was 83.2% (89/107) and 57.0% (61/107), respectively. Regression analysis showed that residence in Korea, Japan compared with Pittsburgh, USA (OR 10.28, 95% CI 1.0003 to 105.28), and 'very strenuous' (OR 34.74, 95% CI 3.21 to 87.43) and 'strenuous' (OR 18.78, 95% CI 2.01 to 175.78) arbitrary activity level were independent factors associated with compliance at 1-year follow-up. At 2 years follow-up, younger age (OR 0.95, 95% CI 0.91 to 0.997), and greater preoperative score on CORS (OR 1.03, 95% CI 1.01 to 1.06) and on ADLS (OR 1.04, 95% CI 1.01 to 1.07) were independently associated with compliance.

Conclusions While patients with greater level of strenuous activity were more likely to follow-up after ACL surgery at 1 year, patients who were younger and had higher preoperative function measured by CORS and ADLS were more likely to follow-up at 2 years. Differences in follow-up rates among the USA, Italy, Sweden and Japan may highlight important cultural, socioeconomic and infrastructural differences across international healthcare systems. Orthopaedic surgeons may consider the results of this study during preoperative discussion with their patients and design of future ACL clinical research trials.

Level of evidence Level II, prospective cohort.
<http://dx.doi.org/10.1136/jisakos-2018-000231>

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By Taufiq Panjwani, Keng Lin Wong, Si Heng Sharon Tan et al.

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- Lateral location of the tibial tunnel increases lateral meniscal extrusion after anatomical single-bundle anterior cruciate ligament reconstruction
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Systematic reviews

- Arthroscopic debridement has lower re-operation rates than arthroscopy in the treatment of acute septic arthritis of the knee: a meta-analysis
Taufiq Panjwani, Keng Lin Wong, Si Heng Sharon Tan et al.

The Classic

- Review of Jones (1963) on 'Reconstruction of the anterior cruciate ligament. A technique using the central one-third of the patellar ligament'
Nicola Maffulli, Antonio Oliviero

Electronic pages

- Withdrawn: Thank you to our reviewers 2018
- Correction: Exorotated radiographic views have additional diagnostic value in detecting an osseous impediment in patients with posterior ankle impingement

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