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Exercise for treating isolated anterior cruciate ligament injuries in adults (Review)

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Exercise for treating isolated anterior cruciate ligament injuries in adults.

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[Intervention Review]

Exercise for treating isolated anterior cruciate ligament injuries in adults

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The editorial group responsible for this previously published document have withdrawn it from publication.

REASON FOR WITHDRAWAL

This review was withdrawn, as of Issue 5, 2011, because it is substantially out-of-date. A title for a review that includes the scope of this withdrawn review has been registered, the protocol for which will be published in 2011.

WHAT'S NEW

Last assessed as up-to-date: 7 June 2005.

Date	Event	Description
31 March 2011	Amended	Review withdrawn from publication.

HISTORY

Protocol first published: Issue 2, 2005

Review first published: Issue 4, 2005

Date	Event	Description
8 September 2008	Amended	Converted to new review format.
18 May 2006	Amended	In this minor update (published in Issue 3, 2006), format changes were undertaken to comply with the Cochrane Style Guide (May 2006)
24 August 2005	Amended	In a previous comprehensive systematic review (Thomson 2002) the effect of rehabilitation on ACL patients was inconclusive with respect to efficacy of exercise, effectiveness of dosage, setting in which the physiotherapy-led programmes took place and level and type of supervision. That review also limited the trials to physiotherapy-led programmes and did not consider trials when the exercise programmes were prescribed or led by persons other than physiotherapists. That review has now been split and is being updated as a series of separate reviews that includes this current review, and "Exercise for treating isolated meniscal injuries of the knee in adults" (Dixon 2005)

SOURCES OF SUPPORT

Internal sources

- University of Teesside, Middlesbrough, UK.
- Glasgow Caledonian University, UK.

External sources

- Physiotherapy Research Foundation, UK.