Oxford UKA modifications follow up study.

No registrations found.

Ethical review Positive opinion **Status** Recruiting

Health condition type - Study type -

Summary

ID

NL-OMON22082

Source

NTR

Brief title

N/A

Health condition

Unicompartmental knee OA

Sponsors and support

Primary sponsor: Maatschap orthopedie St. Annaziekenhuis

Source(s) of monetary or material Support: Maatschap orthopedie St. Annaziekenhuis

Intervention

Outcome measures

Primary outcome

Revision surgery for any reason.

Secondary outcome

Pain, function and activity scores.

Study description

Background summary

N/A

Study objective

Modifications in surgical technique and rehabiliation procedures will improve survival of the Oxford UKA.

Study design

6WK, 6M, 1YR, 2YR, 5YR

Intervention

Modifications in surgical technique and modifications in rehabilitation procedures.

Contacts

Public

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Scientific

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Eligibility criteria

Inclusion criteria

1. Unicompartment medial knee OA

Intact ACL;

- 2. Full thickness medial cartilage loss;
- 3. Fully correctable, full thickness lateral compartment cartilage;
- 4. Anterior disease with preserved posterior bone.

Exclusion criteria

- 1. Lateral compartment cartilage disease;
- 2. ACL lesion;
- 3. Not willing to consent or not able to return for follow up.

Study design

Design

Intervention model: Other

Allocation: Non controlled trial

Masking: Open (masking not used)

Control: N/A, unknown

Recruitment

NL

Recruitment status: Recruiting

Start date (anticipated): 01-01-2009

Enrollment: 200

Type: Anticipated

Ethics review

Positive opinion

Date: 28-01-2009

Study registrations

Followed up by the following (possibly more current) registration

No registrations found.

Other (possibly less up-to-date) registrations in this register

No registrations found.

In other registers

Register ID

NTR-new NL1569 NTR-old NTR1642

Other : Oxford UKA modifications follow up study

ISRCTN wordt niet meer aangevraagd

Study results

Summary results

N/A