Resurfacing schouder prothese, radiologische en klinische follow up

No registrations found.

Ethical review	Positive opinion
Status	Recruiting
Health condition type	-
Study type	Observational non invasive

Summary

ID

NL-OMON24598

Source
Nationaal Trial Register

Brief title
CHEESE: Copeland Hemiprothesis Extended Effectiveness Study and Evaluation

Health condition

primary osteoarthritis
shoulder
Hemiprothesis
Copeland
radiological
clinical

Sponsors and support

Primary sponsor: N/A
Source(s) of monetary or material Support: N/A

Intervention

Outcome measures

Primary outcome

Shoulder function:

Constant score

DASH score

Simple Shoulder Test (SST)

Secondary outcome

Pain, quality of life and patient satisfaction:

Visual Analogue Scale (VAS)

EuroQol-5D questionnaire

Study description

Background summary

Cementless surface replacement arthroplasty (CSRA) of the shoulder has been used for several decades. Published data on functional outcome is limited. The aim of this retrospective study is to reports on the clinical and radiological outcome of CSRA in patients with primary osteoarthritis of the shoulder.

Study objective

Cementless surface replacement arthroplasty (CSRA) of the shoulder has been used for several decades. Published data on functional outcome is limited. The aim of this retrospective study is to reports on the clinical and radiological outcome of CSRA in patients with primary osteoarthritis of the shoulder.

Study design

5 Years follow up

Intervention

The Copeland Hemiprothesis

Contacts

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Eligibility criteria

Inclusion criteria

Primary glenohumeral osteoarthritis, intact rotator cuff, follow-up of at least 5 years and provision of consent

Exclusion criteria

Preoperative diagnosis other than primary osteoarthritis (e.g. rheumatoid arthritis, instability arthropathy, post-traumatic arthropathy and avascular necrosis) and no provision of consent. Patients who where unable to complete the PROMs were excluded from clinical evaluation

Study design

Design

Study type:	Observational non invasive
Intervention model:	Parallel
Allocation:	Non-randomized controlled trial

Masking:	Open (masking not used)
Control:	Active

Recruitment

NL

Recruitment status:	Recruiting
Start date (anticipated):	22-07-2013
Enrollment:	40
Type:	Anticipated

IPD sharing statement

Plan to share IPD: Undecided

Ethics review

Positive opinion

Date:	18-07-2013
Application type:	First submission

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	NL3910
NTR-old	NTR4080
Other	- : 12N140

Register	ID
ISRCTN	ISRCTN wordt niet meer aangevraagd.

Study results

Summary results
N/A