

Evaluation of the distal radioulnar joint after distal radius fracture healing

No registrations found.

Ethical review	Not applicable
Status	Other
Health condition type	-
Study type	-

Summary

ID

NL-OMON23965

Source

NTR

Health condition

pain and instability of the DRUJ after distal radius fractures.

KEY-WORDS: distal radius fracture, DRUJ, instability, pain.

SLEUTELWOORDEN: distale radius fractuur, distaal radioulnair gewicht, instabiliteit, pijn.

Sponsors and support

Primary sponsor: -

Source(s) of monetary or material Support: -

Intervention

Outcome measures

Primary outcome

pain, function, DRUJ instability, subjective health assessment.

Secondary outcome

outcome conventional radiographs, CT and MRI scan

Study description

Background summary

Patients 4 to 24 months after a distal radius fracture, with risk-factors that may account for DRUJ instability will be analysed for function, pain and DRUJ instability, using functiontest, questionnaires and several radiologic modalities.

Study objective

radiological factors for DRUJ instability may account for DRUJ instability in patients after a consolidated distal radius fracture with negative influence on outcome

Study design

-

Intervention

-

Contacts

Public

[default]
The Netherlands

Scientific

[default]
The Netherlands

Eligibility criteria

Inclusion criteria

- 4 to 24 months after distal radius fracture with consolidation.
- radiological risk factor for DRUJ instability.
- signed informed consent by the patient or a legal representative.

Exclusion criteria

- contra-indication for CT/MRI scan.
- previous injury to the ipsilateral or contra-lateral wrist
- complex region pain syndrome

Study design

Design

Intervention model: Other

Control: N/A , unknown

Recruitment

NL

Recruitment status: Other

Start date (anticipated): 20-11-2010

Enrollment: 50

Type: Unknown

Ethics review

Not applicable

Application type: Not applicable

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

NTR-new

NTR-old

Other

ID

NL2496

NTR2613

: MME Wijffels

Study results