

Treatment decisions in collarbone fractures

No registrations found.

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

Summary

ID

NL-OMON24846

Source

NTR

Health condition

clavicular fracture, shared decision making, clavícula

Sponsors and support

Primary sponsor: University Medical Center Leiden (LUMC), Leiden, The Netherlands

Source(s) of monetary or material Support: University Medical Center Leiden (LUMC), Leiden, The Netherlands

Intervention

Outcome measures

Primary outcome

Degree of perceived participation in treatment decision making in patients with midshaft, displaced clavicular fractures (measured with SDM-Q-9-NL)

Secondary outcome

- Satisfaction of patients with their role in treatment decision making (measured with Control Preferences Scale)

- Awareness of the treatment options at the start of the consultation. Do patients have a clear preference for one treatment option before the start of the consultation and if so, has it changed after the consultation? (measured with additional questions)

Study description

Background summary

Observational study in The Netherlands to assess the degree of perceived participation in treatment decision making in patients with a midshaft, displaced clavicular fracture, and to investigate whether patients prefer a more/less active role in decision making than the one they have now.

Study objective

Goal: To investigate what the perceived role in treatment decision making is in patients with a displaced midshaft clavicular fracture. Do patients prefer a more/less active role in making this decision?

Study design

Patients fill out the questionnaire once, directly (or max. a week) after the consultation at the outpatient clinic where the treatment decision was made.

Intervention

All patients fill out a questionnaire once (SDM-Q-9-NL, Control Preferences Scale and additional questions).

Contacts

Public

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Scientific

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Eligibility criteria

Inclusion criteria

- midshaft, displaced clavicular fracture type Robinson 2A2 or 2B
- age between 18 and 70 years
- able to understand dutch

Exclusion criteria

- absolute operation indication (e.g. neurovascular damage, compromised skin).
- reasons that rule out shared decision making (e.g. follow up in other hospital, inoperability)

Study design

Design

Study type: Observational non invasive

Intervention model: Other

Allocation: Non controlled trial

Control: N/A , unknown

Recruitment

NL

Recruitment status: Recruiting

Start date (anticipated): 15-12-2014

Enrollment: 50

Type: Anticipated

Ethics review

Positive opinion

Date: 31-12-2014

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	NL3432
NTR-old	NTR4957
Other	MEC LEIDEN : P14.287

Study results