

Feasibility study into the development of an RCT concerning the prevention of renewed falls after a presentation with a fall-related incident at the Emergency Request without admission.

No registrations found.

Ethical review	Not applicable
Status	Recruiting
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON23708

Source

Nationaal Trial Register

Brief title

Draaideur

Health condition

a fall-related complaint

Sponsors and support

Primary sponsor: GGD

Source(s) of monetary or material Support: ZONMW

Intervention

Outcome measures

Primary outcome

feasibility

Secondary outcome

re-presentation emergency department

Study description

Background summary

Feasibility analysis of the secondary fall prevention interventions resulting from the fall analysis according to the Dutch guideline 'Preventie van valincidenten bij ouderen (Prevention of fall incidents in the elderly). In doing so, attention will be paid to the feasibility of the procedural, organizational and social aspects and the reasonably expected results of 'project draaideur'.

Participants; patients in the AUMC location VUmc and the BovenIJ hospital. The participant will receive an information folder and will be approached twice by telephone for the completion of a questionnaire (<24 hours after SEH presentation and after 3 months). Participating patients at the AUMC location VUmc will, in addition to receiving an information leaflet and telephone questionnaires, be screened in accordance with the guideline Prevention of fall incidents in the elderly. The resulting interventions will be implemented in the following weeks.

Population: elderly (70+) presenting emergency department after fall related injury.

Study objective

Feasibility of new health care model

Study design

Baseline measurement : telephone questionnaires (<24 hours after SEH presentation)
follow up after 3 months

Intervention

fall analysis according to the Dutch guideline 'Preventie van valincidenten bij ouderen (Prevention of fall incidents in the elderly).

Contacts

Public

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Eligibility criteria

Inclusion criteria

- 70 years or older
- Living (Semi) independently (in a sheltered home, completely independently)
- Presented at SEH with a fall-related complaint
- (in the VUmc) to be linked to a trained professional (i.e. living in the vicinity of a trained primary care provider, insured for the required care or willing to pay for this yourself)

Exclusion criteria

- Admission to a hospital or other healthcare institution
- Restrictive injury
- Unable to give informed consent
- Insufficient command of the Dutch or English language
- Patients who already participate in a fall prevention project Admitted to a care institution (i.e. rehabilitation clinic, care home)
- Patients living outside the Amsterdam region

Study design

Design

Study type:	Interventional
Intervention model:	Parallel
Allocation:	Non-randomized controlled trial

Masking:	Open (masking not used)
Control:	Active

Recruitment

NL	
Recruitment status:	Recruiting
Start date (anticipated):	01-11-2019
Enrollment:	100
Type:	Anticipated

IPD sharing statement

Plan to share IPD: Yes

Plan description
publication

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	ID
NTR-new	NL8142
Other	METC VUmc : VUmc_2018-3233

Study results

Summary results

yes