Flash mob study National measurement day palliative care

No registrations found.

Ethical review Positive opinion **Status** Recruiting

Health condition type -

Study type Observational non invasive

Summary

ID

NL-OMON26999

Source

Nationaal Trial Register

Brief title

Flash mob study

Health condition

n.a.

Sponsors and support

Primary sponsor: n.a.

Source(s) of monetary or material Support: no funding

Intervention

Outcome measures

Primary outcome

The percentage of patients with a possible palliative care need, defined as a negative answer to the surprise question, who were admitted to regular nursing units of participating hospitals on January 22, 2021.

Secondary outcome

- the percentage of patients with a palliative care need per specialism
- the type of disease in these patients (malignant, non-malignant or COVID-19)
- the age of these patients ($<70 \text{ vs.} \ge 70 \text{ years}$)
- the gender of the patients (male or female)
- treatment restrictions registered in these patients (whether or not registered treatment restrictions)
- involvement of the palliative team (yes, no or desired)
- the percentage of patients with a life expectancy <3 months

In addition, it is noted whether it concerns data from an academic or general hospital.

Study description

Background summary

This is a cross-sectional study in the form of a flash mob study in which an inventory will be made on 22 January 2021 of how many patients with a possible palliative care need have been admitted to the nursing wards of the participating hospitals. The palliative care need is investigated using the surprise question that is asked to treating doctors and nurses on the ward. A minimal set of categorized patient data is also collected.

Study objective

How many patients with a possible palliative care need were admitted to the nursing wards of the participating hospitals on Friday, January 22, 2021?

Study design

1 day

Intervention

surprise question that is asked to treating doctors and nurses on the ward

Contacts

Public

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Scientific

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Eligibility criteria

Inclusion criteria

We want to collect data on all patients admitted to nursing wards of participating hospitals on Friday, January 22, 2021.

Exclusion criteria

Data of patients admitted to a day admission ward (day treatment, obstetrics)

Study design

Design

Study type: Observational non invasive

Intervention model: Other

Allocation: Non controlled trial

Masking: Open (masking not used)

Control: N/A , unknown

Recruitment

NL

Recruitment status: Recruiting
Start date (anticipated): 16-04-2021

Enrollment: 500

Type: Anticipated

IPD sharing statement

Plan to share IPD: No

Plan description

n.a.

Ethics review

Positive opinion

Date: 10-11-2020

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 NL9184

Other METc UMCG : METc 2020/502

Study results