Do healthcare professionals benefit from suicide prevention training trough e-learning?

No registrations found.

Ethical review Positive opinion **Status** Recruiting

Health condition type -

Study type Interventional

Summary

ID

NL-OMON23889

Source

NTR

Brief title

NA (not available)

Health condition

Suicide, Suicidal thoughts, Confidence, Knowledge, E-learning, Health Professionals, Guideline adherence, implementation

Sponsors and support

Primary sponsor: none

Source(s) of monetary or material Support: GGz Friesland, Lentis

Intervention

Outcome measures

Primary outcome

The primary outcome is improvement of guideline adherence in healthcare professionals.

Secondary outcome

Improvements in attitude and knowledge of healthcare professionals

Study description

Background summary

This study is a follow up of the PITSTOP study. PITSTOP suicide offered an e-learning module AND a face-to-face training. The objective of this study is to examine how much professionals benefit from only the e-learning module. Effectsizes will be compared with the effectsizes from the PITSTOP study. The e-learning was developed to implement the new Dutch multidisciplinary practice guideline for assessment and treatment of suicidality.

Study objective

Our primary outcome is to improve guideline adherence. We hypothesise that, as a result of the e-learning module, healthcare professionals will adhere more to suicide prevention guidelines when compared to professionals who did not follow the module. Secondary outcomes are improvement of suicide prevention attitude and knowledge. Similar to the PITSTOP suicide study (NTR3092)

We expect that nurses will benefit the most from the e-learning module.

Study design

Two weeks before the e-learning module

Right before accessing the e-learning

Four weeks after finishing e-learning

Intervention

In the experimental condition, all the registered nurses, psychologists, physicians and psychiatrists will follow the e-learning. The e-learning consists of short videos and interactive text elements aimed at internalizing the Dutch suicide guidelines. The control group doesn't have access to the e-learning module.

Contacts

Public

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Eligibility criteria

Inclusion criteria

Registered mental health care professional (BIG register)

Previous schooled in suicide prevention

Exclusion criteria

Nonregistered mental health care professional (BIG register)

Not previous schooled in suicide prevention

Study design

Design

Study type: Interventional

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Intervention model: Parallel

Allocation: Randomized controlled trial

Masking: Open (masking not used)

Control: Active

Recruitment

NL

Recruitment status: Recruiting
Start date (anticipated): 01-06-2014

Enrollment: 374

Type: Anticipated

Ethics review

Positive opinion

Date: 14-12-2016

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 NL6108 NTR-old NTR6247

Other : METc2015.529

Study results		