The impact of COVID-19 among illiterate people and people with a mild intellectual disabilities: preventative measures, (mental) health and support needs

No registrations found.

Ethical review Positive opinion

Status Pending

Health condition type -

Study type Observational non invasive

Summary

ID

NL-OMON26691

Source

Nationaal Trial Register

Brief title

COVIDimpact

Health condition

illiteracy, mild intellectual disability, mental health

Sponsors and support

Primary sponsor: ZonMw, GGD Gelderland-Midden, GGD Gelderland-Zuid

Source(s) of monetary or material Support: ZonMW, GGD Gelderland-Midden, GGD

Gelderland-Zuid

Intervention

Outcome measures

Primary outcome

mental health

Secondary outcome

understanding of measures follow up of measures care and support needs

Study description

Background summary

The COVID-19 pandemic and the preventative measures taken to control this have a great impact on our society. It is difficult to provide vulnerable people, such as people with a mild intellectual disability and people with low literacy skills, with adequate information on the measures implemented and their rationale. Moreover, these people with small social networks, depending on dailty activities for daily structure and in a vulnerable position on the labour market may experience even greater impact of the crisis.

RIVM and GGD conducted a survey on uptake and understanding of the preventative measures and the impact on health and wellbeing in the general population of the Netherlands. The aim of this study is to tailor this survey to the capacities of people with MID or low literacy skills, in order to assess their understanding of the measures taken and the impact of the crisis on their health and wellbeing. In this observational study, an online survey is conducted among 1000 adults in the target group, which is repeated 3 times (September '20, January '21 and May '21).

Study objective

The study population experiences difficulties understanding preventative COVID-19 measures and their mental health is negatively influenced by the COVID-19 crisis.

Study design

the survey is conducted 3 times, after which analyses and intermediate reporting takes place

Contacts

Public

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Scientific

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Eligibility criteria

Inclusion criteria

Dutch adults (18 yr or older) that have either low literacy skills and/or a mild intellectual disabilty

Exclusion criteria

Younger than 18 years of age

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: Pending

Start date (anticipated): 01-08-2020

Enrollment: 1000

Type: Anticipated

IPD sharing statement

Plan to share IPD: Yes

Plan description

Upon study completion data will be archived using DANS EASY repository, in which it will be available unpon request.

Ethics review

Positive opinion

Date: 12-06-2020

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 NL8714

Other CMO Raboudumc : t.b.d.

