

2014 set out three objectives (___ __ __) aimed at stimulating the deployment of eHealth. This concerns the target groups of chronically ill patients, frail elderly and people receiving care or support at home. The deployment of technology (eHealth) plays an important role in assisting these people to continue to live at home independently for longer and in better health.

Letter to

Timeline for objectives:



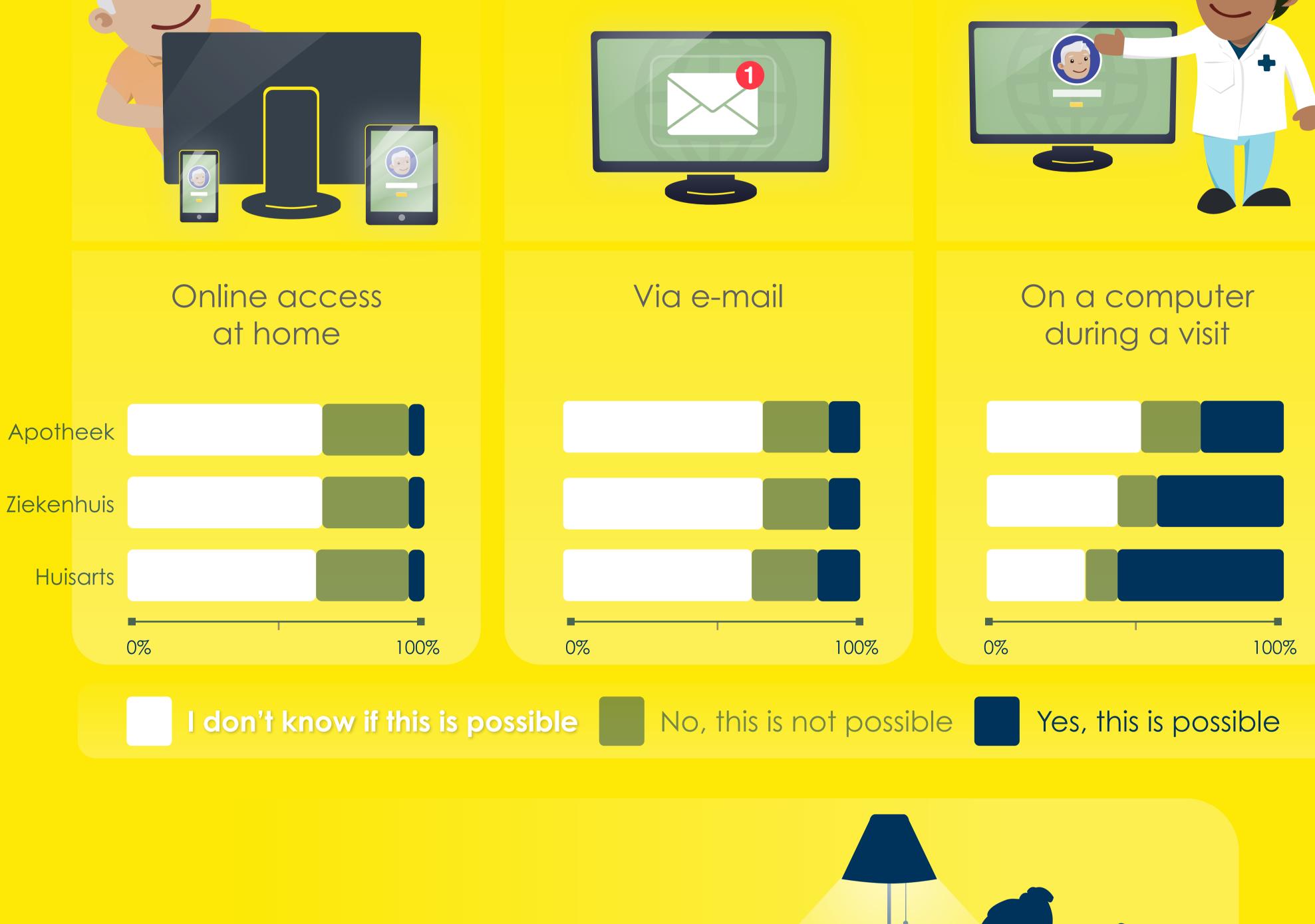
Healthcare users in the Netherlands (18+)



'Within five years, 80% of chronically ill patients will have direct access to certain health records, including information on medication, vital functions and test results, and can use these data if desired in mobile apps or internet

people will have greater awareness of their own health and incorrect entries in medical records by healthcare providers will be detected sooner.' Chronically ill patients are often unaware of the possibilities for accessing their health records:

applications. For other Dutch people this percentage is 40%. As a result,



Objective 2:

and facilitate faithful adherence to therapy.'

1 in 6 chronically ill patients have

no computer or internet access

Majority self-measures or would like to do so: 100% -Chronically ill Frail elderly

No, I would

like to but I

can't do it

myself

Important

Neutral

Unimportant

'Within five years, everyone who receives care and support at home will

provider 24 hours a day via a video screen (telecare). In addition to this,

have the opportunity, if desired, to communicate with a healthcare

domotics will also be deployed. This will all play a part in enabling

7% of the people who receive

care and support at home have

access to telecare.

50%

55%

No, and I

don't want

10

'Within five years, 75% of the chronically ill patients (diabetes, COPD) and

frail elderly, with the desire and capability to do so, will be able to carry

out self-measurements, often in combination with remote patient health

monitoring by the healthcare provider. This will allow them to monitor the

insight into the effect of their behaviour on their illness. This will encourage

development of their illness, and the regular feedback will provide an

dently Little digital registration of measurement data: With a mobile app In the measuring device On paper No registration of data Sharing self-measurements is important but not necessarily via internet:

No, but I

would like

to do this

indepen-

0%

Yes, I

self-measure

100% ...that I can share my self-measurements with the healthcare provider online.

people to live at home safely for longer.' Target group still has little access to telecare:

Why they don't want to

use telecare:

'I'm not very good with a computer'

'Nothing is better than personal contact'

'I can just make an appointment if necessary'

...that healthcare providers

use my self-measurements

in their treatment/advice.

Objective 3:

Group with no access to telecare gives opinion:



'It's easy to establish contact'

'For short questions or emergencies'

Why they would like to

use telecare:

'It saves time'

'I wouldn't have to go to the hospital as often'

Almost 1 in 3 can alarm a healthcare provider:

Electronic door lock

Alarming a healthcare provider in case of emergency

100%

0%

Technology for the remote operation of doors or curtains

- 'Because I think it is important to take proper care of myself'. Download the report on nictiz.nl.

This infographic belongs to the Report on eHealth objectives for 2016

and who have a somatic chronic disease and/or a moderate to severe physical disability.