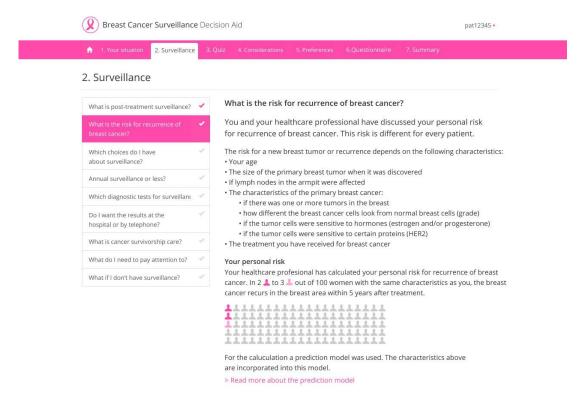
APPENDIX B

Breast cancer patient decision aid

Component 1: consultation sheet

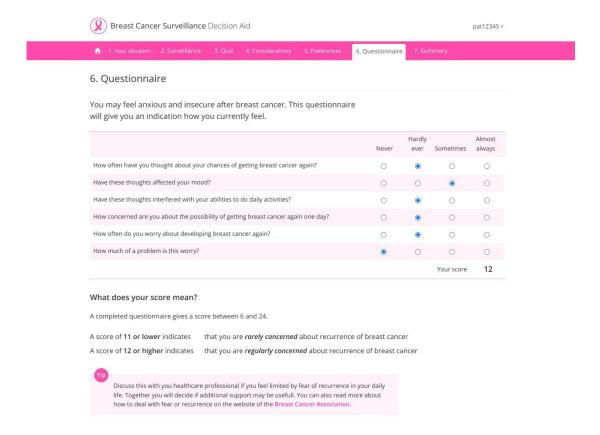
The consultation sheet (printed or digital) contains a visualisation of a risk estimation of the personalised risk for breast cancer recurrence (local regional recurrences and secondary primary breast tumours), combined with a display of available options for post-treatment surveillance (e.g. frequency, imaging and duration). The personalised risk is estimated based on individual patient, tumour, and treatment characteristics, using the web-based INFLUENCE-nomogram. The nomogram was validated based on a large set of outcome data from the Netherlands Cancer Registry and shows a good predictive ability in the Dutch population.[12]



Component 2: online interactive PtDA

The online interactive PtDA contains information about SDM, post-treatment surveillance, available options and a clarification of the risk estimation. Interactive elements include a knowledge quiz, and value-clarification exercises. As part of using the PtDA, patients are asked to complete a patient-reported

outcome on fear of recurrence.[46] Data is processed in real-time and linked to tailored feedback on individual outcomes including comprehensive self-care advice (tips and tools).



Component 3: summary sheet

A summary sheet (printed or digital), to be used in the clinical consultation, containing women's preferences, personal considerations, and the individual outcomes on fear of recurrence.



() Breast Cancer Surveillance Decision Aid

pat12345

Your summary

This is the summary of your situation and preferences. Bring summary to your next consultation with your healthcare professional. Together you decide what surveillance options suit you best.

My situation

My personal risk 2.3 %

Surveillance for a maximum duration of 5 years

> Options for diagnostic tests Mammography, physical examination

My preferences about surveillance

How often? Every year

How many years? 5 years

Which diagnostic tests? Mammography, physical examination

Results at the hospital or by phone? Consultation at the hospital

> My remarks - Argument

My role in decision making I prefer that my healthcare professional and I make the decision together

> My questions - Question

My considerations

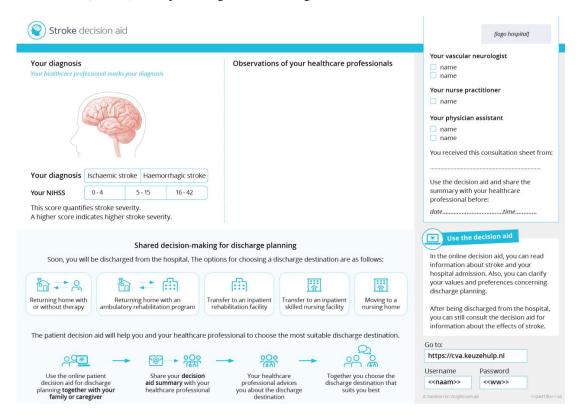




Stroke patient decision aid

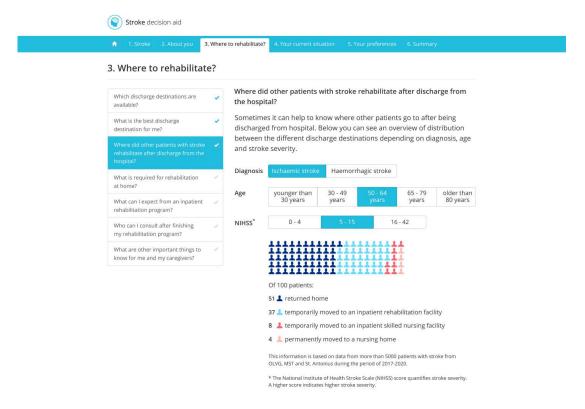
Component 1: consultation sheet

The consultation sheet contains basic information about the diagnosis (i.e. a visual representation of the brain to use as a topic starter on stroke and associated consequences), the type of stroke (i.e. ischemic or haemorrhagic), the individual stroke severity score as measured by the National Institutes of Health Stroke Scale (NIHSS), and options eligible for discharge locations.



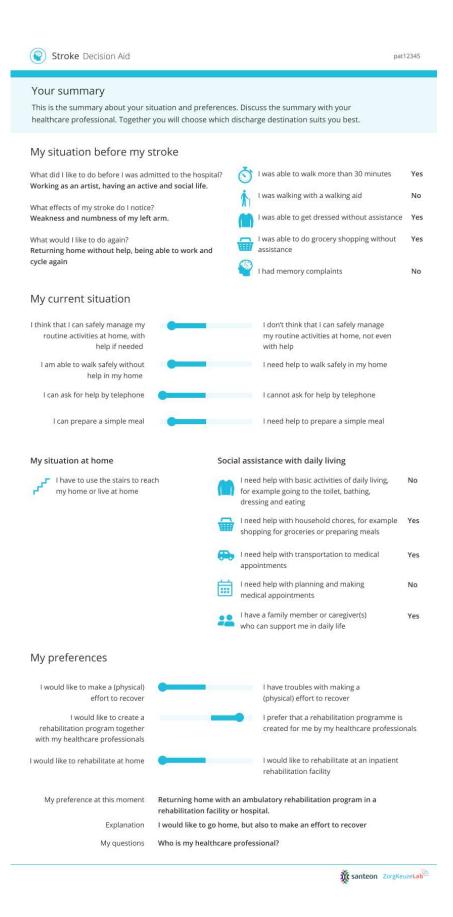
Component 2: online interactive PtDA

The online interactive PtDA contains information about the aetiology and impact of stroke, prognosis and discharge planning. As part of the PtDA, patients are asked to complete PROM questionnaires on their physical and mental condition and to elaborate on their situation prior to admission to the hospital, as well as to indicate personal treatment goals. Also, the process of SDM is explained and value clarification exercises are included. The PtDA contains an interactive "patients-like-me" model: patients can enter their type of stroke, stroke severity and age in the model, which then shows the discharge location of comparable patients based on historical Santeon data (N > 4000).



Component 3: summary sheet

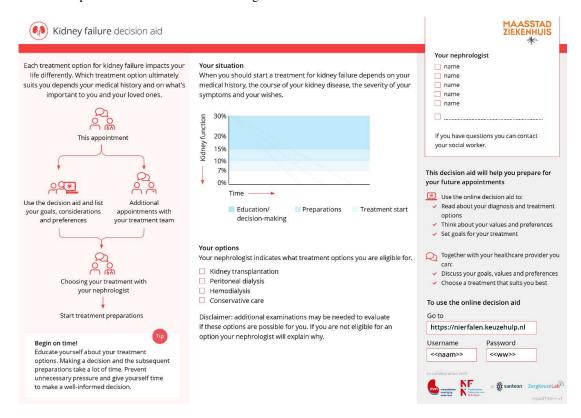
A digital summary sheet containing patients' values, preferences concerning discharge planning, and individual PROM scores to be used in the doctor-patient consultation.



Advanced kidney disease patient decision aid

Component 1: consultation sheet

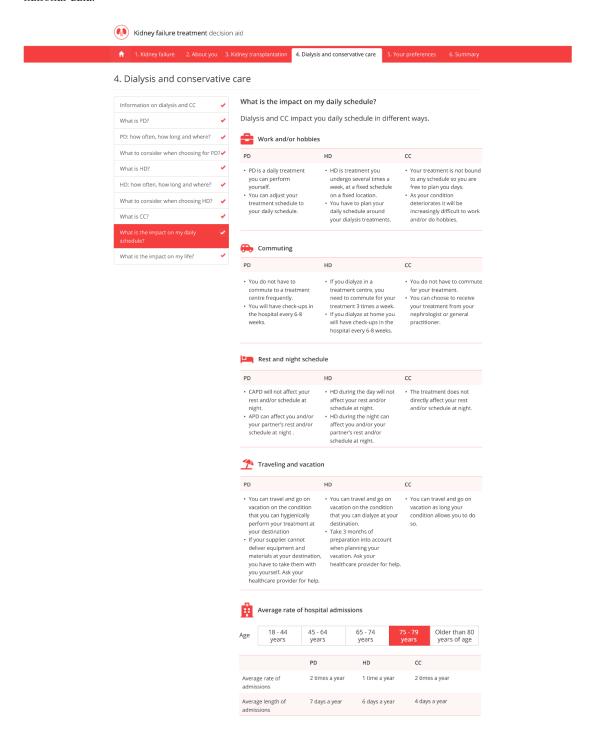
The consultation sheet (printed or digital) contains a flowchart of the kidney failure care path, a graph that health care professionals can use to draw the patient's individual eGFR decline, and a table that health care professionals can use to mark eligible treatment modalities.



Component 2: online interactive PtDA

The online interactive PtDA contains information on SDM, kidney failure and treatment modalities (haemodialysis, peritoneal dialysis, kidney-transplantation and conservative care management). Written information is supplemented with videos of patients' experiences. As part of the PtDA, patients are asked to complete PROMs questionnaires on their physical condition and on whether they consider life as completed. Additionally, patients are asked to complete value-clarification exercises regarding kidney transplantation (when applicable), dialysis and conservative care management. The PtDA contains an interactive "patients-like-me" model: patients can enter their age in the model, which then shows the

median survival- and mean hospitalisation rates per treatment modality based on both Santeon and national data.



Component 3: summary sheet

A printed or digital summary sheet to be used in a clinical consultation, containing patients' values, preferences concerning discharge planning, and individual PROM scores.

