

User manual for the Health Care Provider(HCP)



moveUP

A personalized treatment, with more insight and involvement
in the care pathway.

App version : 2.5.0 and later

Tradename: moveUP

Manual version : 2.2

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1. Product description

1. Intended Use

For healthcare providers, moveUP provides efficient clinical management of pathologies and treatments. With the use of moveUP, valuable insights are given to the HCP/care team about the status of the patient condition and its progression. The HCP/care team can provide targeted therapy advice & adapt treatment (exercise) schemes based on the needs of the patient through the use of the moveUP app.

For patients, moveUP gives insights about their progress, provides instructions related to their disease or treatment and helps them manage their symptoms. Based on the patients' needs and timepoint in the patient pathway, patients can be followed up intensively and receive active therapy advice through the moveUP app.

moveUP is intended for the clinical follow-up on adult patients who underwent (postoperative) or will undergo (preoperative) a Total Knee Arthroplasty (TKA), Total Hip Arthroplasty (THA), Chronic obstructive pulmonary disease (COPD) or Bariatric surgery.

2. Intended Users

moveUP is intended to be used by patients and healthcare providers.

Patient

The main user of the mobile app and patient website is the patient. Patient users should be alert, mentally competent and capable of operating a tablet or smartphone.

Inclusion:

- Age: minimum 18 years / maximum no limit
- Health & condition: capable of performing basic activities of daily living
- Language: understanding one of the available languages of the app (Dutch, French, German, English)

Exclusion:

- Patients who are mentally incompetent or having troubles to express what they are feeling (for instance, mentally diseased people, people staying in elderly care centres, ...) are excluded.
- Patients who are not capable of operating a tablet/smartphone.
- Patients who can't understand one of the available languages of the app (Dutch, French, German, English)

Health Care Provider

The main user of the medical web interface is a healthcare practitioner (group) or clinical researcher (group), named the care team. The care team is able to operate a web interface via web browser on PC/tablet/smartphone. The healthcare practitioner needs to understand one of the available languages of the web interface (today only available in English)

Only qualified HCP with a diploma or certificate in the healthcare domain or qualified clinical researchers can access the platform and complete the moveUP e-learning trainings.



3. Target population / indication for use

moveUP is used by patients:

- Who underwent or will undergo a Knee (Resurfacing) arthroplasty
- Who underwent or will undergo a Hip (Resurfacing) arthroplasty
- Who underwent or will undergo a gastric sleeve or gastric bypass surgery
- Patients with COPD.

4. Claims

- Patients using moveUP are highly satisfied.
- Patients using moveUP show a high adherence/compliance level to their therapy.
- The use of moveUP is more cost-effective than standard of care for hip & knee arthroplasty
- The length of stay for Knee & hip arthroplasty can be reduced with the use of moveUP
- Patients can rehabilitate without the need to leave the home environment & without receiving F2F physical therapy session for TKA and THA
- Using moveUP is as effective as standard of care
- Using moveUP is as safe as standard of care

5. moveUP app & devices

The moveUP app runs on:

- iPhones/iPads (iOS 11.0 or newer)
- Android systems (Android 7.0.0 and newer).

If the patient has no compatible tablet/smartphone, moveUP can lease these devices to the patient.

- Lenovo Tab 3 - Android 6.0.1 or Higher
- Huawei MediaPad T3 - Android 7.0.0 or higher

The moveUP application needs an internet connection when in use.

The moveUP application is compatible with the following browsers:

- Chrome
- Safari
- Edge
- Firefox

We strongly recommend to use the latest version of the browser.

For your data safety please enable the 2-factor authentication(2FA) and use a safe network



6. Warnings and precautions



moveUP is not an emergency tool. In case of emergency please contact your doctor or call 112.



moveUP is not intended to monitor/treat vital parameters of critical diseases.



Patients need to be aware if questionnaires are not filled out on frequent basis or not filled out in a trustworthy, the care team has more difficulty to know their health situation & evolution.



moveUP is not a replacement of any treatment you need to follow, but is used as an addition.



The moveUP App offers personalized healthcare based on the patient's profile and therefore can not be shared, borrowed or traded between users. The information and advice of the moveUP application do not apply to a patient other than the one whose profile is stored in the application. The patient may not grant access to the moveUP App to third parties. Any other person can, even accidentally, send wrong information or change the profile of the patient, with the result that the moveUP-guided advice no longer corresponds to the needs of the patient.



The platform includes modules displaying wellness data. These data are not part of the medical device and are not intended to be used for clinical decision making

* This data originates from a non-medical device product & may not be validated as such and the data shown in the wellness module cannot be used for medical purposes. The wellness module information is not part of the CE certificate of moveUP.

7. Contra-indications and potential side effects

There are no contra-indications or known side effects

8. Notification of serious incidents

A serious incident means any incident that directly or indirectly led, might have led or might lead to any of the following:

- the death of a patient, user or another person,
- the temporary or permanent serious deterioration of a patient's, user's or other person's state of health that resulted in any of the following:
 - life-threatening illness or injury,
 - permanent impairment of a body structure or a body function, hospitalization
 - prolongation of patient hospitalization, medical or surgical intervention to prevent life-threatening illness or injury
 - permanent impairment to a body structure or a body function,
 - chronic disease,
- a serious public health threat;

If you detect any of these cases please send an email to info@moveUP.care and your competent authority:

- Netherlands: meldpunt@igj.nl
- Belgium: meddev@fagg.be
- France: dedim.ugsv@ansm.sante.fr
- Germany: zlg@zlg.nrw.de



9. Human body contact

No human body contact with the patient or user, due to the nature of the product (software).

10. Accessories/products used in combination

There are no accessories.

11. Device lifetime

2-years, depending on the willingness of the user to update the app. We sent out a notification with the recommendation to update the app, to make sure the app will keep the performance & recently included features.

12. Company details



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moveUP

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If you have any questions about the App or the tablet, you can contact moveUP via the following channels
- in order of priority: Via the message system of the App. Via email to support@moveup.care - Via phone
during office hours: +32 9 313 31 29

moveUP guarantees delivery of the eIFU within seven (7) days upon request. Please contact info@moveUP.care if you want to obtain a free copy.



2. Patient app

Please read the user manual for patients on www.moveup.care/appinfo to view the functionalities of the patient app.

3. Medical module

1. Healthcare platform account creation

Step 1: The HCP registers on the healthcare platform on <https://v1.medical.moveup.care/>

The screenshot shows the 'Login' page of the healthcare platform. It features a 'Username or Email' field with a placeholder 'Username', a 'Password' field with a placeholder 'Password', and a green 'Login' button. Below the login button is a link for 'Request password reset'. At the bottom, there is an 'its me' logo and a link to 'Login using an electronic identity'. A footer link says 'No account? Register here'.

Step 2: moveUP will contact the HCP to add his/her profile to the correct organization.

Step 3: Security measures: It is important to enable 2FA as you have access to sensitive health data.

The screenshot shows a notification for 'Enable 2FA' (Two-Factor Authentication) with a red exclamation mark icon. Below the notification is a link to 'Click on course catalog in the top bar to see some example courses and get started. Subscribe for free.' The main content area is titled 'Orthopaedics' and lists four countries with their respective languages: Belgium (English and French), The Netherlands (English), France (French), and Germany (German).

E-learning: For HCPs who will provide care through the use of the healthcare platform it is recommended to follow the e-learning courses for the indications listed on <https://moveup.talentlms.com>. We ask the HCPs to register for the e-learning course in their applicable language.



2. Onboarding of patients

Onboarding is the process of registering a new patient in the healthcare platform.

A crucial part is adding a care plan to the patient's profile. A care plan determines what will be visible for the patient in the application, e.g.: type of exercises, information modules, message functionality, etc. A care plan usually consists out of an intervention, a treatment and (a) care team(s).

The onboarding dashboard is easy retrievable in the health care platform in the upper left corner when clicking 'Onboarding'. It is also accessible through <https://patient-onboarding-admin-moveup.care> using the HCP credentials of the health care platform.

Click on 'new patient' to onboard a new patient and fill out the patient information.

After the patient information is filled out, press 'Save'.

Important note: Only one account can be coupled to an e-mail address. It is not possible to reuse an e-mail address that is already known within our database, e.g.: reusing the same e-mail address for the account of a partner or parent.

Next up, the care plan needs to be selected: press 'Start new care plan'. Drag and drop an intervention and treatment to the care plan and fill out the dates, name of the treating doctor and care team.

Drag and drop a study if applicable. Click Save.

A mail template is shown. The HCP reviews the e-mail variables and clicks on 'send selected mails'.

An invitation mail will be sent to the patient with all the needed information to install and activate the application.

Patients Onboarding

New patient



3. Healthcare platform general functions

Below the HCP can retrieve all functions of the healthcare platform. The applicable functions will be shown based on the HCPs subscription. The extent of the available patient information is based on the patients subscription & his/her compliancy rate.

3.1. Patient overview

Patient overview

The health care platform gives a clear overview of the HCPs patients.

In the top bar the relevant categories are shown that identify the patient and show relevant health parameters, unread messages, the lead clinician and patient compliance. By default, when opening the healthcare platform, the patient overview is sorted based on intervention date

Patient number	Hospital	Date of Birth	Intervention	Lead Clinician	Surgeon
123456789	St. Mary's Hospital	1980-01-01	Screening	Dr. Smith	Dr. Jones
987654321	St. Mary's Hospital	1985-03-15	Screening	Dr. Smith	Dr. Jones
567890123	St. Mary's Hospital	1990-07-22	Screening	Dr. Smith	Dr. Jones
345678901	St. Mary's Hospital	1995-11-08	Screening	Dr. Smith	Dr. Jones
234567890	St. Mary's Hospital	2000-05-12	Screening	Dr. Smith	Dr. Jones
123456789	St. Mary's Hospital	2005-09-18	Screening	Dr. Smith	Dr. Jones
987654321	St. Mary's Hospital	2010-02-25	Screening	Dr. Smith	Dr. Jones
567890123	St. Mary's Hospital	2015-06-30	Screening	Dr. Smith	Dr. Jones
345678901	St. Mary's Hospital	2020-10-05	Screening	Dr. Smith	Dr. Jones
234567890	St. Mary's Hospital	2025-04-10	Screening	Dr. Smith	Dr. Jones

Tags

Select patients related to a specific pathology by using tags.

Tags

Select tags

Select all

Search

Bariatrics

Filters

Select patients based on language, test patient, lead clinician or being activated or not. Activated can mean 2 things: either the patient registered him/herself with a code through the app or he has been marked as immediately activated in onboarding. Non activated: patients who haven't registered themselves through the app yet and haven't been marked as immediately activated.

Filter patient list

Activated: Yes

Language: N/A

Test patient: No

Lead clinician: N/A

Apply Cancel

Color codes

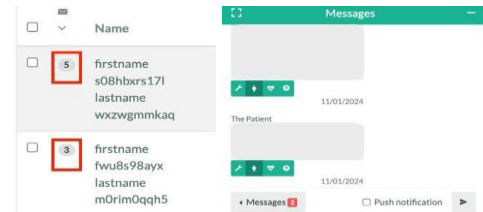
Color codes indicate which patients need closer attention.

Pain	Feeling	Pain	Feeling
1.3	1	8.7	2
1.6	1.4	8.5	7.7
3	1.9	8.2	4.1



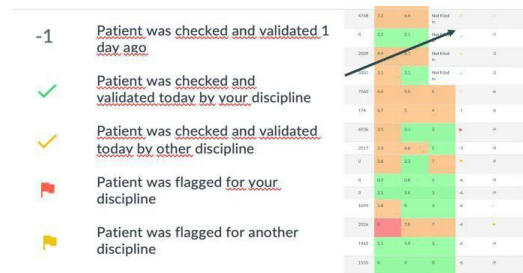
Messaging

The number of unread messages are displayed in the overview



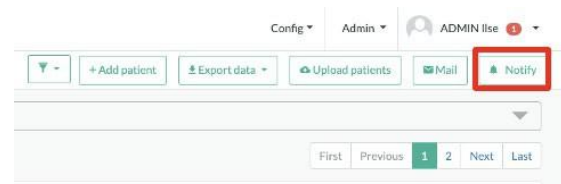
Review / Flags

With the use of review flags it is known when the patient was checked or who needs to check the patient. See more info in Patient details – Review / Flags.



Notifications

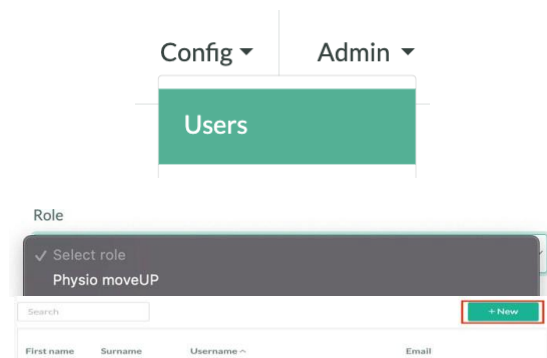
Notifications can be sent directly to the patient's device home screen.



User management

Only limited HCPs of an organization have the permission to add users. In case a HCP has this permission, they can add users by clicking the 'New' button, fill out the credentials, select

the applicable role and press 'Register'. A mail will be sent to the newly created user to follow the account creation steps, see above.





3.2. Patient details

Overview

In the patient details overview all relevant (health) information of the individual patient can be retrieved. With the use of the previous and next patient buttons the HCP can easily switch to another patient. In the left side bar, the HCP can navigate between status, log, care plan, profile, documents and more.

Status

The reported healthcare data are retrievable in the 'Status' section. From there it is possible to navigate to the recurring and medical questionnaire results, exercises and many more.

A GREEN, YELLOW or RED status dot shows how compliant the patient is to the care plan, for example filling out all the suggested recurring and medical questionnaires and performing the suggested exercises will result in a GREEN status dot.

Medical questionnaires

Via the 'medical questionnaire' button it is shown:

Which medical questionnaires are active for a patient.

How many of these are completed or not.

What the reported results are on the individual questions within the medical questionnaire.

What the sub scores and total scores are to be able to see a quick indication on how the patient is progressing.

Recurring questionnaires

With this patient reported answers it is possible to follow the progress of important health parameters frequently



Reported events

The reported events are categorized per event. For each reported event you can view: (1) The date when the event was reported (+day in care plan) (2) The answers to all questions asked to the patient.

Day	Reported at	(ID: Pain1) Indicate how much pain you had in your affected joint during the night (0=not at all, 1=not at all)	(ID: Pain2) Indicate how much pain you had in your affected joint during the day (0=not at all, 1=not at all)	(ID: Pain3) Did you experience any pain other than in the affected joint?	(ID: Pain4) Indicate where and when you experienced pain.
242	Jan 25, 2023, 9:28:45 AM	0.52	0.81	Yes	Night: Back Exercises - Call No pain: Green

Review / Flags

1st line review is for the HCP that is not the lead clinician (e.g. physical therapist), 2nd line review is for the lead clinician (e.g. surgeon)

Click validate when a patient has been monitored. Monitoring can mean:

- Questions answered – Advice given
- Adjusted or checked exercises
- Adjusted or checked step goal
- Checked daily parameters: pain, swelling, activity....
- Checked postoperative protocol: use of crutches/walker, medication....

Same principle for 2nd line review.

Flag someone from first line

Patient needs to be checked by someone from first line (e.g. a physical therapist)

Give a reason for flag

Select the discipline to flag

Optional: add an e-mail notification to flag. Flagged discipline will receive an email about the flag.

A flag will add a new line in the patient log with the reason for flagging (see further).

Flag someone from second line

- Patient needs to be checked by someone from second line (e.g. a surgeon)
- Give a reason to flag.
- Select the discipline to flag.

Optional: add an e-mail notification to flag. The flagged discipline will receive an email about that flag.



Add second line flag ✕

Enter flag reason

Disciplines to flag

☐ PT 2nd line

☐ Surgeon

Notify users

☐ Send mail

This will send an e-mail to all users in the selected disciplines with access to this patient. Keep in mind this might also include users outside of your own organization.

Add **Cancel**

Report a technical issue.

✓ No technical issue

✓ No technical issue

Technical issue

Under investigation

Log

Flags and technical updates automatically appear in the log of the patient.

In case of flagging:

- GREEN : solved flag
- RED : Unsolved flag for discipline of logged in user (e.g. PT)
- YELLOW : Unsolved flag for other discipline than logged in user (e.g. Surgeon)

Other important information can be added to the log manually. The applicable tags are added to the log in view of easy log searches

Patient log

Care plan: ALL Type: MEDICAL

Showing 1 out of 2 total log messages.

Date	Type	Log	User
24/01/2024, 14:43	MEDICAL	This patient has an inflammation	

Patient log

Care plan: ALL Type: MEDICAL

Showing 2 out of 404 total log messages.

Date	Type	Log
25/09/2023, 02:51	FLAG (red line)	TRIGGER: The patient provided an improvement suggestion in medical score: Satisfaction @ home.
25/04/2023, 14:36	FLAG (red line)	TRIGGER: The patient provided the reason for use index.

Report

This report is used to visualize the main milestones and medical questionnaires of the patient, as well as the progression of the patient.

Report

Patient's report - 17/03/2023

Surgery information

Surgeon: Kees de Boer

Region: CHIRURGIE

Prevalent Therapy: CHIRURGIE

Postoperative: CHIRURGIE

Personal information

Patient number: 17001

Age: 57

Gender: Male

Surgeon date: 20/11/2022

Patient-reported outcomes

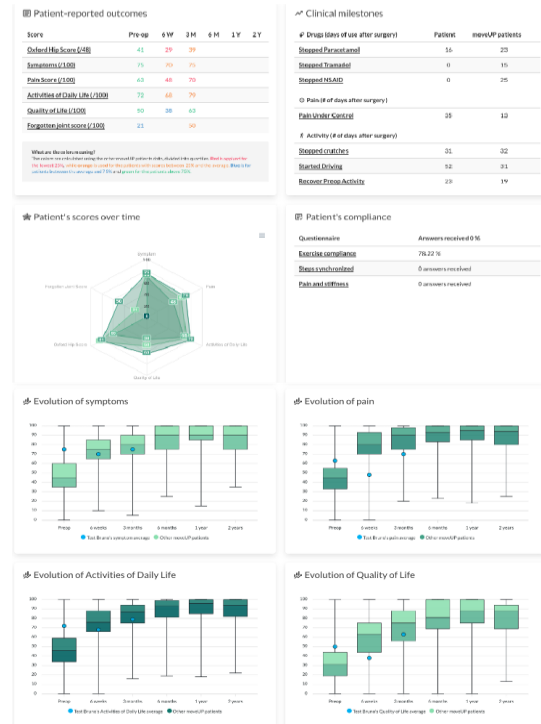
Score	Pre-op	1 W	3 W	6 W	1 Y	2 Y
Health-related QoL	50	50	50	50	50	50
Physical QoL	50	50	50	50	50	50
Psychological QoL	50	50	50	50	50	50
Health-related QoL	50	50	50	50	50	50
Physical QoL	50	50	50	50	50	50
Psychological QoL	50	50	50	50	50	50

Clinical milestones

At time of use after surgery	Patient	month of patient
Health-related QoL	50	50
Physical QoL	50	50
Psychological QoL	50	50
Health-related QoL	50	50
Physical QoL	50	50
Psychological QoL	50	50



The report can be downloaded in pdf form by clicking the 'Download report' button. This way the HCP can send the report to the patient. It's also possible to share the link directly to the report, using the button 'Copy report link'.



Profile

The HCP can view, edit or add all relevant basic, clinical, administrative or care plan specific data in the patient profile

Basic information

First Name *

Firstname znetoao9sk

Surname *

lastname ix0mvlk25fh

Messaging

The message popup (which can be enlarged) is closed by default and the number of new messages is visible in the floating button. This functionality is used to give advice to patients and answer their questions. It can also be used to ask for pictures, for example to follow-up on wound healing, swelling, redness etc...

Messages

11/01/2024

The Patient

11/01/2024

Messages 2

Push notification

When clicking 'messages', a set of prescribed personal messages is shown wherefrom the HCP can select an applicable message for that particular patient.

Suggestions

- Two crutches outside
- Availability hometrainer
- Two crutches
- Swelling tips
- Stiffness tips
- Night pain tips

Messages 12

Normal

Type a message

Click on the "1st line symbol" to mark the question as read.

1st line symbol

Messages

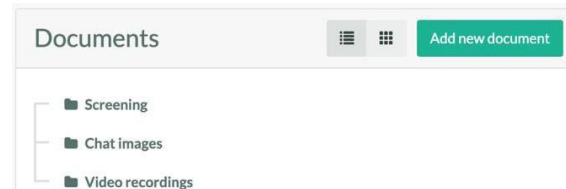


Messages that are submitted by a HCP can be edited or removed. When hovering over a message, a button to edit or delete the message will become visible.



Documents

Documents can be uploaded in the 'Documents' section. Chat images and video recordings are automatically collected in this section in view of easy access to these materials.

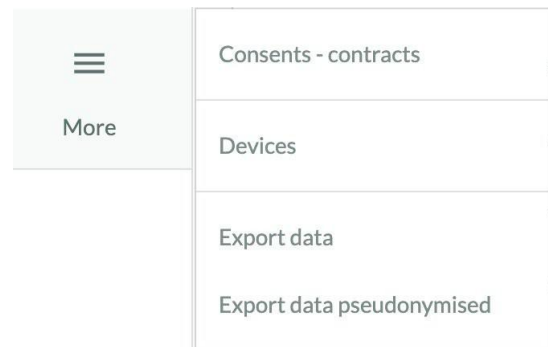


More

See which documents / contracts the patient has signed.

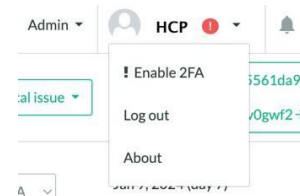
See on which device the patient is using the application and when the application was first and last seen.

Export data is only possible for limited HCPs due to security reasons and to protect data integrity.



3.3. Log out

In the upper right corner the HCP can log out. Know that the automatic log out time is 14 days, therefor it is recommended to log out more frequently to avoid unauthorized access.



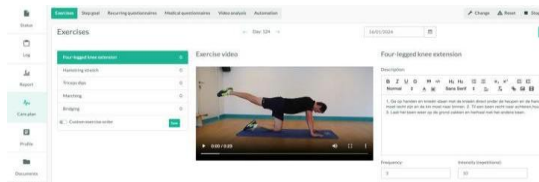
3.4. Support

Reach out via support@moveup.care for questions or use the '?' button on the platform.



3.5. Care plan management

In care plan management it is possible to navigate between multiple functions that are applicable to the indication of the patient, such as exercises, step goal, recurring questionnaires, video analysis, automation, etc... For more information see further.





4. Healthcare platform care plan functions

4.1. Exercise management

The exercise management module includes the following possibilities of adaptation:

- Adapt description, frequency, and intensity of the exercises of the day.
- Adapt the daily message.
- Adapt the exercise scheme:
 - Blue check marks indicate active exercises, accompanied with frequency and intensity of these active exercises.
 - Schedule exercises over a longer period of time.

Extend the standard exercise scheme with a set of exercises that are not part of the exercises defined in the care plan

The screenshot displays the 'Exercise management' interface. It includes sections for 'Exercises' (listing Glutes contraction, Iliopsoas Hlp, Side leg lift, and Quadriceps contraction and extension of the knee), 'Exercise video' (showing a person performing a leg exercise), 'Circulation' (with a description and a tip), 'Daily message' (with a calendar view), and 'Manage patient scheme' (a grid showing exercise frequency and intensity over time). A 'Plan exercise' modal is open, allowing users to set start/end day, repeat frequency, intensity, and frequency target.

4.2. Recurring questionnaire

Recurring questionnaires can be removed, reordered or a new recurring questionnaire can be added. The default list of recurring questionnaires, including their start day, end day, frequency and reminders is predetermined in the care plan.

The screenshot displays the 'Recurring questionnaire' interface. It shows a list of questionnaires with columns for Name, Start day, End day, Frequency (times), Activation time, and Reminders. A 'Personalize' button is visible. Below the list, a modal titled 'Add questionnaire to personalized care plan' is shown, with fields for Questionnaire, Start date, End date, Frequency, Activation hour, and Activation minutes.



4.3. Medical questionnaire

Medical questionnaires can also be removed or added to the default scheme. The default list of medical questionnaires, including their start and end day is predetermined in the care plan.

The screenshot shows the 'Medical questionnaires' tab in the software interface. It displays a table titled 'Medical scores scheme' with columns for Name, Start day, and End day. The table lists three questionnaires: 'HCP PROM collection month 6', 'HCP PROM collection Year 1', and 'Discharge Questionnaire HCP'. Each row has 'Preview' and 'Remove' buttons. Below the table is a dialog box 'Add medical questionnaire to care plan' with a dropdown for 'Medical score', a dropdown for 'Activation type', and input fields for 'Start Date' and 'End Date'. There are 'Save' and 'Cancel' buttons at the bottom of the dialog.

4.4. Video analysis

With the use of video requests, it is possible to gain more objective information, for example about the gait analysis or range of motion of an operated joint. The default list of video requests is predetermined in the care plan. A video request can be added directly by using the 'Add request' button or a video request can be scheduled for a longer period of time by using the 'Add' button and by adding a start and end day to put the video request active.

The screenshot shows the 'Video analysis' tab. It includes a section for 'Video analysis' with checkboxes for 'Analysis enabled for this patient' and 'Results NOT shown to this patient', and an 'Add request' button. Below is a table titled 'Video requests' with columns for Name, Start day, and End day, listing three 'Gait analysis' requests. To the right of the table are 'Add', 'Remove', 'Messages', and 'Reschedule' buttons. Below the table are two dialog boxes. The first, 'Add video request to personalized care plan', has a dropdown for 'Video request', input fields for 'Start date' and 'End date', and 'Save' and 'Cancel' buttons. The second, 'Request the patient to record a video for analysis', has a dropdown for 'Video type' and 'Save' and 'Cancel' buttons.

4.5. Goal manager

The HCP can enable and disable a behavioral change tool which enables patients to set their personal goal, define barriers and solutions in order to reach a healthy lifestyle. The HCP can see the progress on the patient's goals that are defined by the patient.

The screenshot shows the 'Goal manager' interface. On the left is a sidebar with 'Log', 'Report', and 'Care plan' options. The main area is titled 'Activities' and contains a list of activities: 'Jogging In the park', 'Exercises (fitness, agility, etc.) at work In de polyvalente zaal', and 'Running In the forest'. A 'Select all' button is in the top right. Below the list is a detailed view for 'Jogging In the park'. This view shows progress for 'Selected month' and 'Selected week', a 'Planned' section with a calendar, 'Patient's notifications' with 'The day before at' and 'The day it will at' times, and links for 'See barriers and solutions' and 'See report logs'. At the bottom, it shows the 'Start date of this activity'.



4.6. Change of care plan

The care plan can be adapted based on the patient's interventions, needs and wishes. This can be done via the onboarding tool or via the healthcare platform via the button 'Advanced'. Instructions how to change a care plan are clearly indicated within the tools.

The first screenshot shows a modal titled "Add care plan?". It contains the text: "Starting a new care plan will end the active follow-up of the current care plan." Below this text are two buttons: "Cancel" and "End current, start new".

The second screenshot shows the "Edit care plans for Patient" interface. It displays a list of care plans for a patient named "Kees-elt: total, TKA General Therapy". The first care plan is "Intervention: Knee left: total" with a date of "24-01-2024", doctor "Jeroen Surgeon", and status "Active". The second care plan is "Treatment: TKA General Therapy" with a start date of "14-01-2024", code "10-04010", and HCP "Jeroen Surgeon". Below the list, there is a note: "Jeroen Surgeon as surgeon is part of the care team".

4.7. Stop active follow up

When the active follow-up is finished (what falls under active follow-up is predetermined in the care plan), press 'Stop active follow-up'. This will redirect the patient to a passive long term follow-up if applicable (also predetermined in the care plan if long term follow-up is needed).

The first screenshot shows the "Stop active follow up" modal. It contains the text: "Stopping the active follow up will move the patient to the PROM stage. Personalisation of exercises after stop active follow up can be done in the tab Care plan. If exercises are not personalised, the patient will receive an overview with all exercises performed during his/her rehab." Below this text is a "Message" section with a text area and a "Yes" button. Below the message section is an "Email" section with a "Yes" button. At the bottom, there are "Stop" and "Cancel" buttons.

The second screenshot shows the "Stop treatment?" modal. It contains the text: "Are you sure you want to stop the treatment? Stopping a treatment will mark the patient as being finished. Medical scores in the treatment will no longer be activated." Below this text are "Cancel" and "Stop" buttons.

When no actions are required anymore from the HCP or the patient, the patient can be redirected to the 'Completed' status.



4. WELLNESS MODULE

The wellness module is an optional non-medical device module and therefore the data shown is not intended to be used for clinical decision making.

This data gives an overview of the general wellbeing of the patient.

The wellness module by default is blurred and needs to be activated to check the patient's wellness data.

1. WELLNESS MODULE ACTIVATION

To activate the wellness module you need to enter your profile settings and activate the option:

Enable wellness data

Upon activation, a mandatory acknowledgment pop-up is displayed. It informs you that the data from the Wellness Module must not be used to support clinical decision-making.

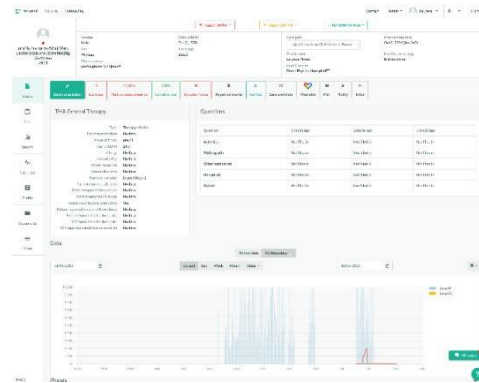
Once acknowledged, you gain access to the wellness data. This activation allows you to view the wellness data and export the wellness reports.



2. WELLNESS MODULE OVERVIEW

Wellness module overview

In this tab you'll be able to see the step data from the patient and see their evolution.



Wellness report

You can see the wellness reports when needed.

