



# FotoFinder Hub

# Original user manual

Software

# FotoFinder Hub

# Original user manual



Please read this original user manual carefully before using the product! You can also find our manuals here:

www.fotofinder.de/documentation



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# 1 About these operating instructions

Please note the following points when using the product and this user manual:

- The product can only be used, operated and maintained properly and safely with the help of this user manual.
- This user manual refers only to the product indicated on the cover sheet.
- We reserve the right to change this user manual due to further technical developments.
- The operator must ensure that the user manual is read and understood by all persons concerned prior to work.
- The chapter on *Safety* (cf. chapter 3 Safety) provides an overview of all important safety aspects for the protection of personnel and the safe operation of the product.
- The manufacturer is not liable for any damage resulting from non-compliance with this user manual.
- Reprints, translations and reproductions in any form, including excerpts, require the written consent of the publisher.
- Copyright belongs to the manufacturer.
- Safety incidents occurring in connection with the product must be reported to the manufacturer and the competent authority of the respective country in which the operator is established.
- The development and production of all products of FotoFinder Systems GmbH is carried out in accordance with the current ISO 13485 standards.

#### 1.1 Related documents

The following associated documents are relevant for the use of the product and these operating instructions:

- EU Declaration of Conformity
- Hardware instructions for use

# 1.2 Explanation of the symbols

Symbols in the software: Contact



Electronic user manual



Manufacturer



CE mark



Medical device



Unique Device Identification



Country of origin / Date of manufacture-



**UK Conformity Assessed** 

 $Person\,responsible\,for\,UK:\,FotoFinder\,Systems\,Ltd.,\,100\,Addison\,Road,\,W148DD\,London,\,United\,Kingdom$ 



Indicates the Swiss representative:

Johner Medical Schweiz GmbH, Tafelstattstrasse 13a, 6415 Arth, Switzerland

# 2 Installation, updates and uninstalling

The FotoFinder Hub is a web-based application. Installation or updates by the user are therefore not necessary.



# 3 Safety

### 3.1 Adherence to the operating instructions

#### **ATTENTION**

This manual including the safety instructions refer exclusively to the software. The additional safety instructions described in the separate manuals for FotoFinder systems (hardware and software) are essential and must be followed!

### **€**NOTE

Every person working on the system must have read and understood this user manual and in particular the chapter on safety.

- Knowledge of and compliance with these contents are the prerequisite for protecting users and patients from hazards and avoiding user errors.
  It is therefore imperative that all safety instructions are followed; compliance with these instructions is for your own safety.
- The user manual is a component of the product. The user manual must be read and understood by all personnel and always observed when working. If the contents of this user manual leaves any questions unanswered or incomprehensible, please contact the manufacturer immediately.
- In addition, these rules and regulations can be supplemented by user manuals to take into account internal in-house regulations or special operational features.
- In addition to this user manual, in-house instruction must be provided, taking into account the technical qualifications of the respective persons.
- The operator's safety regulations are not superseded by the manufacturer's documentation as component of the product, but shall have priority.

#### 3.2 Intended use

FotoFinder Hub is a cloud-based image storage platform for mobile dermatoscopes. The purpose of FotoFinder Hub is to store and display images, patient information and analysis results. FotoFinder Hub is intended for the documentation of microscopic and macroscopic images of the intact human skin and to visualize skin changes over time. The FotoFinder Hub is not intended to provide a diagnosis, as it is the responsibility of the physician. FotoFinder Hub is intended to communicate with other FotoFinder software and exchange data. The FotoFinder Hub is intended to administer subscription and user management.

### 3.3 User groups

The following target groups with necessary qualifications may work with the application:

Target group	Qualification	Permitted work in the application
Doctor	Professional qualification as a doctor	<ul><li>FotoFinder Hub registration</li><li>Full range of app features, incl.</li><li>Al Score request</li></ul>
Medical staff	Trained and instructed, as well as professionally qualified by a completed professional training in the medical field	<ul> <li>Areas of application according to the intended use (cf. chapter 3.2 Intended use) with the exception of</li> </ul>
		■ FotoFinder Hub registration ■ Artificial Intelligence (AI Score) request ■ Request second opinion service (Second Opinion)

The application may only be used by physicians or healthcare professionals trained in the clinical diagnosis of skin cancer or other skin diseases.

### 3.4 Patient population

The software can be used to treat patients who fulfil the following criteria:

#### Indications

- Patients with skin lesions, moles in general
- Patients with multiple naevus syndrome
- Patients with generalised skin inflammation
- Patients with psoriasis vulgaris
- Patients suffering from scalp-related disorders

#### Mental illnesses

No restrictions

#### Physical prerequisites

- The parts of the body / lesions to be examined must be free of open wounds or injuries.
- The parts of the body / lesions to be examined must not be located in body orifices or mucous membranes.

The intended patient population includes patients regardless of demographic factors (e.g. sex, age, occupation), physical factors (e.g. height, weight, strength) or social, religious and cultural background. It is possible to document different skin types within the FotoFinder software.



# 3.5 Indications and contraindications

#### Indications

ICD Code	Description
L57	Actinic keratosis
C44	Basal cell carcinoma
L82	Benign lichenoid keratosis
D48	Atypical nevus
D18	Hemangioma
L98	Hemorrhage
L81	Lentigo simplex
C43	Malignant melanoma
D03	Malignant melanoma in situ
D03	Lentigo maligna
C43	Lentigo maligna melanoma
C43	Superficial spreading malignant melanoma
C43	Nodular malignant melanoma
C43	Acrolentiginous malignant melanoma
C43	Amelanotic malignant melanoma
C43	Desmoplastic malignant melanoma
C43	Malignant melanoma, not further classified
D22	Melanocytic nevus
D22	Papillary melanocytic nevus
D22	Acral melanocytic nevus
D22	Blue nevus
D22	Spindle-cell nevus
D22	Spitz nevus
D22	Halo nevus
D22	Melanocytic nevus with congenital part
L81	Naevus spilus
L81	Lentigo simplex
L81	Agminated melanocytic nevus
L81	Irritated seborrheic keratosis
L82	Seborrheic keratosis
L82	Lentigo solaris/senilis
D23	Dermatofibroma
D04.9	Bowen's Disease
L40	Psoriasis
L43	Lichen ruber planus
D36	Benign neoplasm
L85	Keratoakanthoma
C80	Spinocellular Carcinoma
L63	Alopecia areata
L64	Alopecia androgenetica

L66	Scarred alopecia
B35.0	Tinea barbae and tinea capitis
F63.3	Trichotillomania
L21	Seborrhoeic dermatitis
L63.0	Alopecia (capitis) totalis
L63.1	Alopecia universalis
L63.2	Ophiasis
L65.0	Telogen effluvium
L65.1	Anagen effluvium
L65.2	Alopecia mucinosa
L66.0	Pseudopelade
L66.1	Lichen planopilaris
L66.2	Folliculitis decalvans
L66.3	Perifolliculitis capitis abscedens (dissecting cellulitis)
L66.4	Folliculitis ulerythematosa reticulata
L66.9	Cicatricial alopecia, unspecified
L67	Hair colour and hair shaft abnormalities
L67.0	Trichorrhexis nodosa
L93.0	Discoid lupus erythematosus
Q84.0	Congenital alopecia
Q84	Other congenital malformations of integument
Q84.8	Other specified congenital malformations of integument (Aplasia
	cutis congenita)
C44.92	Squamous cell carcinoma

Abb. 1: Indications

#### Contraindications

The product is not intended for storing images of mucous membranes, eyes, natural or artificial orifices or injured skin or to support initial assessment.

The software does not diagnose diseases. The diagnosis is the responsibility of the specialist medical staff! It supports the dermatologist in differentiating between the above-mentioned indications. The AI score is only able to evaluate lesions with a diameter of 2 mm to 20 mm. The assessed lesion should not be located in a hairy area and should not be closer than 30 mm to foreign bodies or markings (e.g. tattoos).

Der Al-Score des Moleanalyzer pro wurde an Patienten mit Hauttyp I – III nach Fitzpatrick getestet und sollte daher nur für diese verwendet werden. Verwenden Sie den Al-Score nicht für Hauttyp IV und höher.

#### 3.6 Use environment

- The product is intended for use in a professional medical environment (e.g. clinic, hospital) by the users described in the chapter on *User groups* (cf. chapter 3.3 User groups).
- There are no additional requirements for the social or clinical environment of use.
- The product is not intended for use by laypersons.



### 3.7 Requirements to the workstation

The workstation should be set up in a way that medical information is easily visible.

The following conditions should be avoided:

- Direct sunlight
- Reflections on the screen
- Insufficient contrast
- Insufficient screen brightness
- Incorrect color settings

FotoFinder Hub can be opened on any device with a minimum screen size of 300 pixels. The recommended resolution is 1920 x 1080 pixels.

### 3.8 Improper use

- Any use other than that described in the chapter on Intended use (cf. chapter 3.2 Intended use) and in this user manual and any use beyond the scope is considered improper use!
- The manufacturer is not liable for any resulting damage. The risk is borne solely by the user / operator.
- The application may only be used in a medical context on devices that meet the requirements (cf. chapter 3.7 Requirements to the workstation).

#### 3.9 Foreseeable misuse

The following points describe foreseeable misuse of the software:

- The physician incorrectly assumes that the software provides a diagnosis.
- The physician bases their diagnosis exclusively on results of software.
- The application for documentation is performed on non-intact skin, mucous membranes or in body orifices.
- The physician believes that the accuracy of the Al Score can be claimed and assumes that the score is indicative of the malignancy of the mole.
- The physician requests an Al Score for an image that does not meet the requirements, e.g., due to body hair, visible tattoo, or size of the lesion.

#### 3.10 Residual risks

#### **A** WARNING

Despite compliance with all regulations and the implementation of risk-minimizing measures, not all risks can be completely excluded. Residual risks that exist in connection with the use of the product are listed below.

- Improper operation by untrained personnel may result in harm to the patient.
- Incorrect entry of information in the software, or incorrect assignment of patients or images by the operator, can lead to a misinterpretation. The consequences can be an unnecessary treatment or delayed treatment of a skin condition.
- Misuse by the user cannot be ruled out completely despite the provision of written user instructions and training.
- If the user bases the diagnosis solely on the results of the software (incl. Al Score), it may lead to unnecessary or delayed treatment of a skin condition.

  Misinterpretation of the algorithm cannot be ruled out.

#### 3.10.1 IT-Security

The following residual risks regarding IT-Security cannot be ruled out completely despite the implementation of risk control measures:

- Accessing and using another user's credentials, such as username and password (Spoofing)
- Maliciously changing or modifying persistent data and the alteration of data in transit (Tampering)
- Performing prohibited operations in a system that lacks the ability to trace the operations (Repudiation)
- Reading a file that one was not granted access to, or reading data in transit (Information disclosure)
- Attempting to deny access to valid users, such as by making a web server temporarily unavailable or unusable (Denial of Service)
- Gaining privileged access to resources in order to gain unauthorized access to information or to compromise a system (Elevation of privilege)

Those residual risks may lead to the rapeutic patient data being published along with the name of the patient in the worst case.

# 3.11 Operator duties

- The user manual is an essential component of the product.
- The operator must ensure that the user manual is read by everyone working on and with the software. Only trained personnel of a minimum age who have been instructed in the use of the software may be deployed.
- The user manual must be accessible to users at all times (e.g. saved to the desktop).
- The manufacturer is not liable for damages caused by the failure to observe product-related documentation.



# 4 FotoFinder Hub®

# 4.1 FotoFinder Hub login

1. Open the website https://hub.fotofinder.de.



Fig. 2: FotoFinder Hub login page

To use FotoFinder Hub, you need a FotoFinder Hub account.

#### 4.1.1 Creating a new FotoFinder Hub account

2. Click on Log in here.

This will open the input screen for new users.

- 3. Complete all fields.
- 4. Tick the box for the *reCAPTCHA* query ("I am not a robot").

This opens the automatic test used to identify you as a human and exclude machines as website users.

5. Follow the instructions on the screen and click on CONFIRM.

If the test was faultless, you will be returned to the input screen and the *reCAPTCHA* field will be marked with a green tick.

- 6. Confirm
  - the service conditions and
  - your profession as a doctor by ticking the box in front of it.
- 7. Click on *Register*.



You will receive a registration e-mail with a link to your specified e-mail address.

8. Click on this link in the e-mail.

This will open the FotoFinder Hub login page. Your registration is now complete. You can log in to the FotoFinder Hub with the newly created account.

#### 4.1.2 Logging in with an existing FotoFinder Hub account

- 2. Enter your registered e-mail address and password on the website https://hub.fotofinder.de.
- 3. Click on Log in.

This will open the FotoFinder Hub user interface.

# 4.2 The Desktop

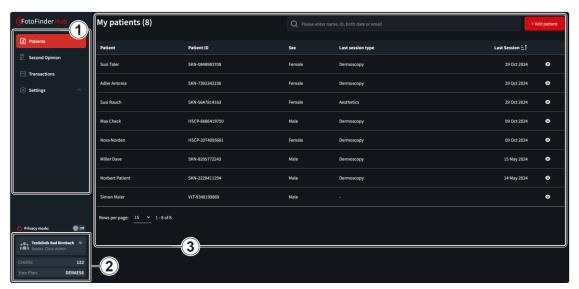


Fig. 3: Example view in the FotoFinder Hub

- 1 Main menu
- 2 User data and account information
- 3 Views and editing section



#### 4.3 Patients

Patients

Click on *Patients* in the main menu on the left to open the patients list.

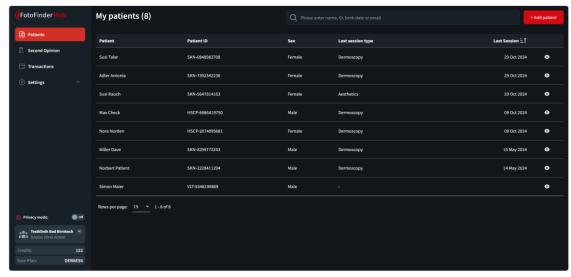


Fig. 4: Example view of a patients list

### 4.3.1 Privacy mode

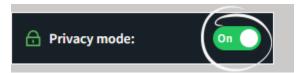


Fig. 5: View of Privacy mode button activated

Enable or disable *Privacy mode* here. If activated, only the first letters of the first and last names are shown in the patient overview and in the patient file.

#### 4.3.2 Add new patient



1. Click on *Add patient* at the top right above the patients list.

This opens an input mask.

- 2. Record all known patient data. Mandatory fields are marked with an asterisk (\*).
- 3. Click on Save.

The patient has been created and the new patient file opens.

# 4 FotoFinder Hub®

# 4.3.3 Searching for a patient

Q Please enter name, ID, birth date or email

Fig. 6: Patients search box

1. Type the name or patient ID (or parts thereof) in the patient search box. You can also search by date of birth.

The hits from the patients list are displayed as you type.

**(**NOTE

If *Privacy mode* (cf. chapter 4.3.1 Privacy mode) is enabled, only the initials are displayed instead of the full name of the patient.

2. Click on a patient to access the respective patient file.



#### 4.3.4 Patient file

All of a patient's data are stored in the patient file.



The view may vary depending on the subscription plan you have booked.

Opening a patient file:



- 1. Open the Patients list.
- 2. Click on the desired patient in the Patients list.

This opens the patient file:

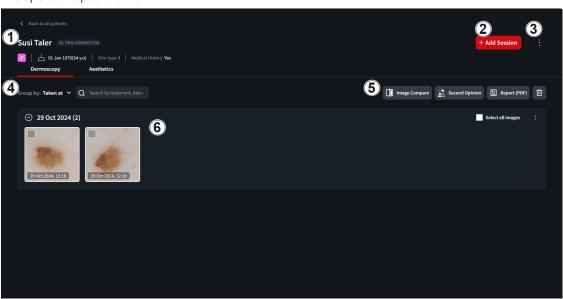


Fig. 7: Example view of a patient file

- 1 General patient data
- 2 Add session (upload images)\*
- 3 Patient profile submenu
- 4 Grouping function: You can group the patient images by
  - Taken at
  - Session
  - Localisation
  - Diagnosis
  - Baseline/Follow-up
- 5 Functions menu:



Image compare\*

Second opinion\*1

Report (PDF)\*1

Delete image(s)<sup>1</sup>

\*Not included in every subscription plan.

<sup>1</sup>For these functions, one or more images must first be selected by clicking on the white box at the top left of the screen.

6 Images (cf. chapter 4.4 Images)

The thumbnails of the images can be hidden by "collapsing" the corresponding group via the arrows at the start of a line:



#### 4.3.5 Editing a patient profile

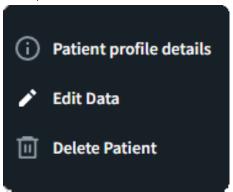
If you want to view and, if necessary, edit a patient profile, you have two options:

1. Open the desired Patient file (cf. chapter 4.3.4 Patient file).



2. Click on the three dots at the top right.

This opens the submenu:



3. Follow the menu prompts.

#### Alternatively:

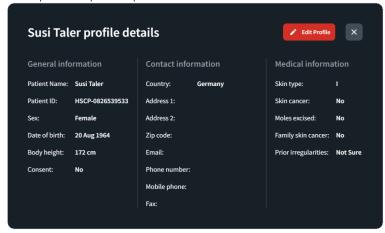


- 1. Open the Patients list (cf. chapter 4.3 Patients).
- 2. Click on the eye symbol at the end of the line:





This opens the patient profile:



3. Follow the menu prompts.

### 4.4 Images

#### 4.4.1 Viewing images

- 1. Open the desired Patient file (cf. chapter 4.3.4 Patient file).
- 2. If necessary, switch between the Dermoscopy, Aesthetics and *Trichoscopy* tabs.

**(**NOTE

Which tabs are displayed depends on the Hub subscription plan you have booked, among other things.

3. Click on the desired image.

This opens the detailed view of the image. The image is displayed in enlarged form. Further functions are available in this detailed view, e.g. AIMEE score request (cf. chapter 4.5 AIMEE Score (AI Score)) on the *Dermoscopy* tab.

You can also save a comment here or enter a diagnosis.

#### 4.4.2 Creating a report

(Not included in every subscription plan)

You can use this function in the patient file or in the detailed view of an image.

1. Select the desired images by placing a tick directly in the respective image.



2. Click on *Report (PDF)*.

This opens a PDF file with the previously selected images and the available image information.

#### 4.4.3 Image comparison

(Not included in every subscription plan)

You can use this function in the patient file or in the detailed view of an image.



1. Click on *Image Compare*.

This opens the image comparison page:

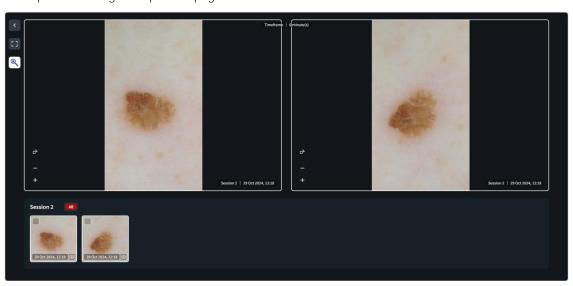


Fig. 8: Example image comparison page

2. If you have already selected images, they will be displayed next to each other. You can drag & drop other images from the gallery into one of the two preview windows at the top.



Image comparison functions:



Rotate image



Reduce and enlarge image display

You can also do this by turning the mouse wheel once you have clicked on the image.



Full screen mode

The gallery is hidden and the two preview windows are enlarged to cover the entire screen. Click again to close the full-screen view.



Zoom Lock

This function is activated by default when you call up the image comparison. This allows you to zoom in and move both images at the same time. This also enables an objective comparison of the images. Without *Zoom Lock*, you can display both images independently of each other.

You can move one of the images individually by clicking and holding down the left mouse button.



The Back arrow takes you back to the patient file.

#### 4.4.4 Download images

- 1. Open the patients file.
- 2. Tick each image you wish to download. These images can also be from different sessions.



B. The adjacent symbol is displayed at the end of each grouping unit. Click on it.

This opens a submenu with functions.



4. Click on the download button.

The images are saved in your download folder.

### 4.5 AIMEE Score (AI Score)

#### 4.5.1 Al Score result information

The Al Score is designed to assess whether a lesion is potentially malignant. This is merely a confidence score of the algorithm, i.e. an assessment of the similarity to malignant lesions. The Al Score is based on comparisons with images of malignant skin tumors (Melanoma, Basal Cell Carcinoma, Lentigo Maligna, Squamous Cell Carcinoma, Actinic Keratosis). The Al Score makes no statement regarding the medical risk and does not assess the malignancy of the examined lesion.

Lesions with a high score should be observed with great attention.

0 - 0.49 inconspicuous, follow-up in a reasonable time

- 0 - 0.2 inconspicuous

- 0.21 - 0.49 further clarification necessary

■ 0.50 - 1.0 conspicuous, should be observed with great attention

The FotoFinder Hub offers you the option of letting Artificial Intelligence view the lesions after the image has been taken. The system uses a Convolutional Neural Network (CNN) algorithm, the so-called Al Score. The sensitivity and specificity of the algorithm were demonstrated in a clinical study.

#### **(**NOTE

Please note that retrieval of the Al score is not available in all countries.

- The Al score is based on comparisons with images of malignant skin tumours (melanoma, basal cell carcinoma, lentigo maligna, squamous cell carcinoma, actinic keratosis). The score indicates the similarity of a lesion to typical malignant skin tumours.
- The Al score is not used to assess the malignancy of the examined lesion! It merely provides an initial assessment of whether a lesion is potentially malignant.

### **€**NOTE

The Al Score is based on statistics. The accuracy of the Al score can therefore not be guaranteed. It is intended as additional support for the doctor.

The Al score is not a substitute for the doctor's complete clinical diagnosis!

#### 4.5.2 Get Al Score



Depending on the subscription plan, credits may be charged for Al score retrieval. In this case, the software will notify you.

1. Click on the desired patient in the Patients overview.

This opens the patient file.

2. Click on the image for which you would like to retrieve an Al score.

This opens the detailed view of the image.



The lesion must be completely visible in the image.





3. Tap on the Al symbol.

This opens a screen displaying

- your current credit balance
- any credits to be paid for the AI Score retrieval.



If you want to cancel the request at this point, click in an area outside the dialogue screen.

4. Click *Retrieve Al* score again in the dialogue screen. After a short loading process, the Al Score is displayed.

**€**NOTE

Please also note the disclaimer.

You can recognise whether an Al score already exists for a capture by the Al symbol in the image:



Fig. 9: Display of existing Al scores

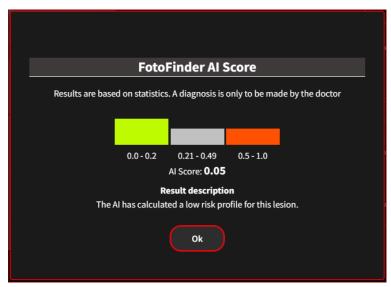
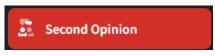


Fig. 10: Example view of the Al Score

### 4.6 Second opinion

(Not included in every subscription plan)

A *Second Opinion* is an additional service available to you for a fee. You can request a second opinion from experienced international dermatologists.



Call up the Second Opinion service by clicking on *Second Opinion* in the main menu. This opens an overview. You can choose between two lists:

- Inbox: Here you can see all the second opinions you have already received.
- Pending. Here you can find your requested second opinions for which you have not yet received a response.

#### 4.6.1 Requesting a second opinion

- 1. Open the patient file of the respective patient.
- 2. Select the microimage to be examined in the *Dermoscopy* section and click on it, or tick the white box within the image. You can also select several images of a lesion. Please note that credits will be deducted for each analysed capture.



3. Click on Second Opinion.

This opens the request screen. The selected captures and the patient data are displayed in a new screen:

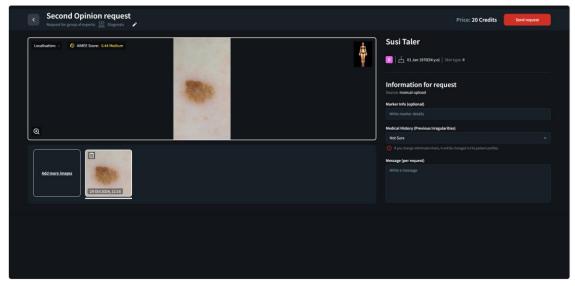


Fig. 11: Example view of requesting a second opinion

- 4. Optionally, enter further information to the right of the image.
- 5. Click on *Send* in the top right-hand corner.

You will receive a response within 12 to 48 hours. It usually takes fewer than 24 hours.

#### 4.6.2 Open Second Opinion

1. Click on *Second Opinion* in the main menu.

This opens the overview for the Second Opinion service.

- 2. Select the *Inbox* tab.
- 3. Open the received second opinion by clicking on the respective line.



You can recognise whether a second opinion has already been issued for a capture by the second opinion symbol in the image:



Fig. 12: Display of existing second opinion

# $4 \; \mathsf{FotoFinder} \; \mathsf{Hub}^{\scriptscriptstyle{\$}}$

# 4.7 Proposer



The Proposer is available as an additional application for images in the *Aesthetics* section. You can use it to clearly propose specific recommended products and actions to your patients. An extensive product and treatment database as well as various drawing and marking tools are also part of the Proposer.

Detailed instructions can be found in the separate FotoFinder aesthetics manual.



# 4.8 Transactions

**Transactions** 

You will find a list of your actions in the Hub in the Transactions section.

These include, for example:

- Al score requests
- Second opinion requests or
- Voucher redemptions

It is possible to filter specific bookings.

The list can be exported as a PDF file or as a csv file.

# 4 FotoFinder Hub®

### 4.9 Settings



Another submenu is located in the Settings section:

#### 4.9.1 My Account

This contains information about your user profile. You can also edit the data.

#### 4.9.2 My Clinic

Personnel

Users with administrator rights can add further users here.

Devices

Here you can add devices to your Hub account and remove devices from the Hub.

General information

This displays the stored information about your clinic and your region. You can also define headers for your reports and save a clinic/practice logo for the reports.

#### 4.9.3 My Devices

Here you can add devices to your Hub account and remove devices from the Hub.

#### 4.9.4 Assessments

This allows you to pre-define lists of

- treatments
- studies
- diagnoses

and then select captures from a list.

#### 4.9.5 Security

Here you can change your password. All linked devices are disconnected after the password is updated.

#### 4.9.6 Messages

Here you can activate an e-mail notification for feedback on second opinion requests.

#### 4.9.7 Plans & Credits

Plans

Here you can

- call up invoices
- redeem your activation code
- change your subscription plan and find information on the individual plans
- find contact details for FotoFinder Support
- see the memory used.

#### Credits

Here you can see your current credits balance and purchase more credits. You will also see a credits history that lists the credits and their use. Functions that you have already been able to use free of charge because they are included in your subscription plan are also displayed here.



#### 4.10 User data and account information

This information is displayed at the bottom left.

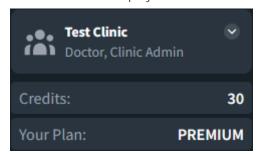
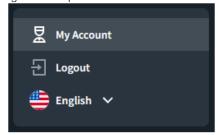


Fig. 13: Example view of user data and account information

The area is divided into three sections:

User data

Clicking on this opens an additional submenu:



- My Account
   This contains information about your user profile. You can also edit the data.
- Logout
- Language selection

Credits

Displays the current credits balance

Your Plan

Displays the booked FotoFinder Hub subscription plan

# Appendix



#### **EU - KONFORMITÄTSERKLÄRUNG EU - DECLARATION OF CONFORMITY**

Hersteller / Manufacturer: Adresse / address:

FotoFinder Systems GmbH

Industriestraße 12 84364 Bad Birnbach

Deutschland/Germany

Single Registration Number (SRN):

DE-MF-000007084

Benannte Stelle / Notified Body

TÜV SÜD Product Service GmbH

Ridlerstraße 65

80339 München / Munich

Germany

Zertifikations-Nr. / Certificate No.

G10 115802 0002

Wir erklären hiermit in eigener Verantwortung, dass nachstehendes Produkt We declare under our sole responsibility that the product

#### FotoFinder Hub

Version: 2023, 2024, 2025

#### Zweckbestimmung / Intended Use:

FotoFinder Hub is a cloud-based image storage platform for mobile dermatoscopes. The purpose of FotoFinder Hub is to store and display images, patient information and analysis results. FotoFinder Hub is intended for the documentation of microscopic and macroscopic images of the intact human skin and to visualize skin changes over time. The FotoFinder Hub is not intended to provide a diagnosis, as it is the responsibility of the physician. FotoFinder Hub is intended to communicate with other FotoFinder software and exchange data. The FotoFinder Hub is intended to administer subscription and user management.

der Risikoklasse / of risk class:

(Annex VIII MDR)

Basis UDI-DI / Basic UDI-DI:

426015845HUB001ZS

den Grundlegenden Anforderungen gemäß Anhang I der Medizinprodukteverordnung (EU) 2017/745 entspricht / meets the essential requirements of the regulation (EU) 2017/745.

Konformitätsbewertungsverfahren /

(EU) 2017/745, Annex IX Chapters I & III

Conformity assessment

 $\hbox{\it Diese Erkl\"{a}rung ist g\"{u}ltig, bis sie durch eine neue Version ersetzt wird / \textit{\it This declaration is valid until automatical values of the properties of the propert$ superseded by a new version.

Bad Birnbach, 24.02.2025

Julian Mayer, Authorized Officer