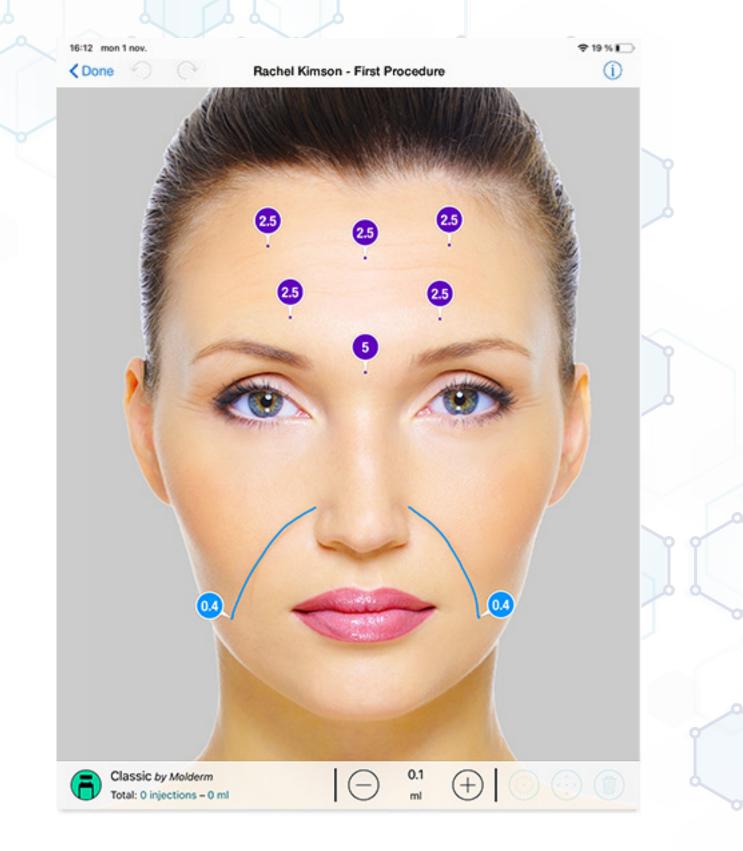
# MOLDERM®

User Manual



#### Start using the Molderm 360 app

1) Launch the application on your iPad

2) We recommend starting by filling in your professional profile and signature. These data will be stored solely on your iPad to be tagged in your exported files. You can do this from the options menu.

Options	Molderm	
	Q	
К		

3) From the options menu, click on the patients' consents button. You will be able to read our standardized consents. You can also create your own very easily: You just have to copy and paste your consents from a pre-existing document (that you can have on your iPad, or that you can retrieve from an email).

4) From the options menu, you will also be able to read our standardized medical questionnaires and create your ones if needed.

5) The advanced search tool allows retrieving a patient's file using the name or the traceability data of an injected product. Thus, you will be able to know which patients were injected with a specific cosmetic product.

6) You can send us your suggestions or report bugs using our dedicated tools.

16:07 mon 1 nov.			<b>२</b> 21 % 🔲
Options	Molderm		New Patient
(			
la constante de	Options	Done	
К	Chief (P. 2)		
	PREFERENCES		
	Professional profile	>	
Në/	Medical questionnaires	>	
Rachel Kimson	Patient consents	>	
	Advanced Search	>	
	2 Cloud & Preferences	>	
	Statistics	>	
	MOLDERM		
	Support & Feedback	>	
	Molderm Network Login	>	
	Terms of use		

Molderm Aesthetics, Västra Varvsgatan 16F, 211 15 Malmö, Sweden. Phone: +46(0)40 - 674 51 00, Email: info@molderm.com

## Create a new patient file

You just need to click on the new patient button on the upper right side of the screen. You will then have to fill in your patient's data. The first and the last name are the only mandatory data. You will be able to write down accurate medical information concerning your patients. This data is confidential, is solely stored on your iPad, and is never exported.

ions	Molderm	New Patient
	Q	
		φ
Rachel Kimson		
		Y Y
		a o a o
		IIII
		v v a
		e e e e e e e e e e e e e e e e e e e
		C

#### Create a new procedure

1) Click on the patient's file. If you have already treated the patient, you will be able to visualize his cosmetic timeline. To create a new procedure, you only need to click on the « + » button in the top bar.

Z Datistic Link	Maldama	+ 0 1
Patients List	Molderm	+ 0 [
	No procedure for this patient yet	
	Please tap + (from the top bar)	

2) You can then rename the procedure that you have just created.

3) You can fill in the medical questionnaire. You can choose the right questionnaire in your questionnaires list.

4) You can make your patient read and sign the informed consent within the application. This consent will be tagged in the exported PDF file.

5) You can add observations specific to the procedure you are achieving. Please note that these observations will also be tagged in the final exported report. These observations can be modified at any step of the procedure.

6) Now, you can start the procedure by clicking on the « Start » button.

# **Picture taking**

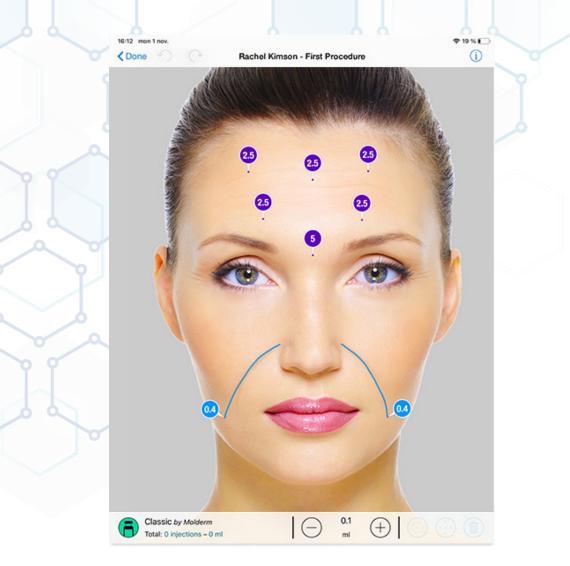
Once you have started the procedure, you will be able to use our templates if you do not want to take pictures. If you are planning to take pictures (as we recommend) you will have standardized frames so that you will be able to always take the same pictures (Front and left--right side views) of your patients for comparison purposes.

16:12 mon 1 nov. Cancel	1/3 - Front picture	중 19 % ■
6		
1.1		
101	$( \circ \circ )$	
	$\langle \cdots \rangle$	
		1
Use template	Take picture	🛞 Photo library

# **Cosmetic injections reporting**

Once you have your pictures, you will be able to report your injections easily.

1) Choose a product from the product list by clicking on the « products » button on the lower left part of the screen.



2) If the product that you use is not on the list, you will be able to create it by clicking on the « Create » button. You will then have to fill in the product's information.

3) Once you have selected a product you can report injections by double-tapping on the screen. The jab can be moved by holding your finger on it. To draw a line of injection, you have to double-tap, hold your finger on the screen and draw a line or an area of injection. You can specify the quantities injected by using the bottom bar.

Edit	Products	Create	
	٩	]	-
All pro	oducts		
8	Classic by Molderm Filler — Crosslinked Hyaluronic acid	$\odot$	
8	Exact by Molderm Filler — Crosslinked Hyaluronic acid	$\odot$	
8	Strong by Molderm Filler — Crosslinked Hyaluronic acid	• 🕥	
8	Lips by Molderm Filler — Crosslinked Hyaluronic acid	$\odot$	

## Traceability

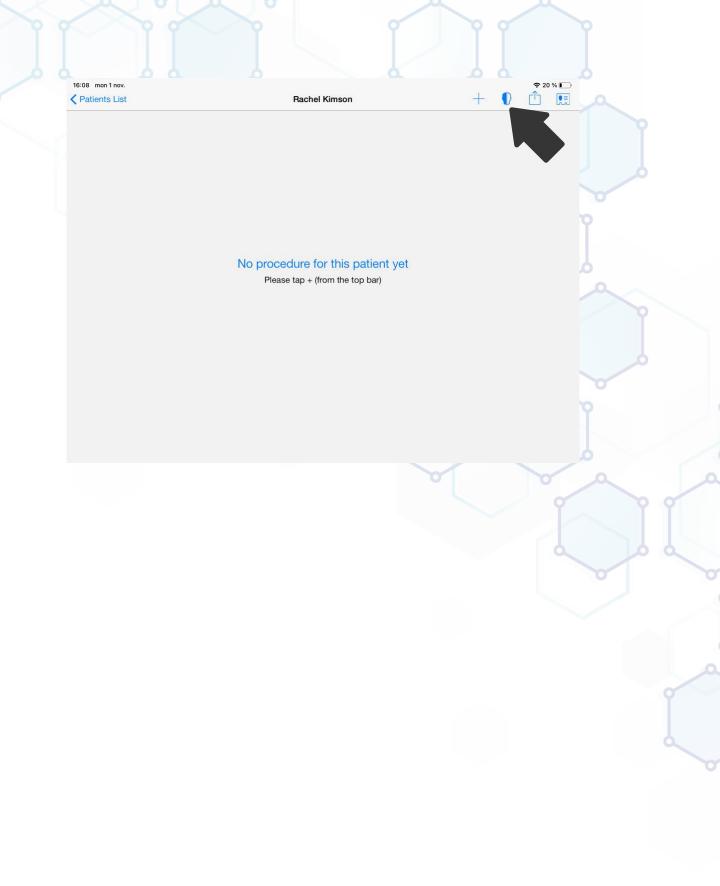
To specify the product's traceability, go into the products folder and click on the « i » button on the right side of the injected product.

Done	●		Rachel Kimson - Procedure #3			
dit	Products	Create				
	Q					
_	in procedure Classic by Molderm					
	Filler — Crosslinked Hyaluronic acid	<u>(</u> )				
_	educts Exact <i>by Molderm</i>	0	•			
3	Filler — Crosslinked Hyaluronic acid	$\odot$				
9	Strong by Molderm Filler — Crosslinked Hyaluronic acid	· 🕥				
	Lips by Molderm					
)	Filler — Crosslinked Hyaluronic acid	$\bigcirc$				
	Classic by Molderm					
8	Classic by Molderm Total: 0 injections – 0 ml	16:07 mon 1 n		0,1 ml	$\oplus   \bigcirc \bigcirc$	
5			10V.	Ra	(+)	
5						
5						
5		< Done	ts Classic			
5		Oone	ts Classic			
		Classic Name Molderm	ts Classic			
5		Classic Name Molderm Laboratory Milliliter	ts Classic uuct			
		Crosslinke	ts Classic uuct			
		Classic Name Molderm Laboratory Millilliter Injection unit Crosslinkk Molecule	Classic uct ed Hyaluronic acid			
5		Classic Name Molderm Laboratory Milliliter Injection unit Crosslinkt Molecule	Classic uet ed Hyaluronic acid			
5		Classic Name Molderm Laboratory Millilliter Injection unit Crosslinkk Molecule TRACEABIL	Classic  Classic  ts  Classic  turt  the  the  the  the  the  the  the  t			
5		Classic Name Molderm Laboratory Milliliter Injection unit Crosslinke Molecule TRACEABII	Classic uut ed Hyaluronic acid			
		Classic Name Molderm Laboratory Milliliter Injection unit Crosslinke Molecule TRACEABII	Classic  Classic  ts  Classic  ta  ta  ta  ta  ta  ta  ta  ta  ta  t			

Traceability tool I

### **Before and after**

To launch the before and after tool, you have to go into the patient's file and click on the specific button on the top bar. You should have at least 2 procedures to use this tool.



#### **Reports and images export**

To export PDF reports or images, click on the export button on the top bar and choose the procedures or the images you want to export.



AESTHETICS