




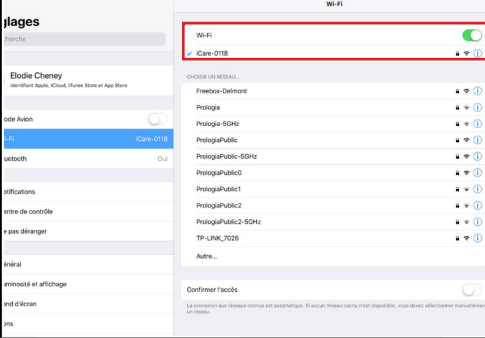
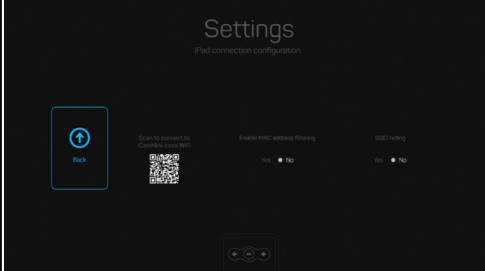

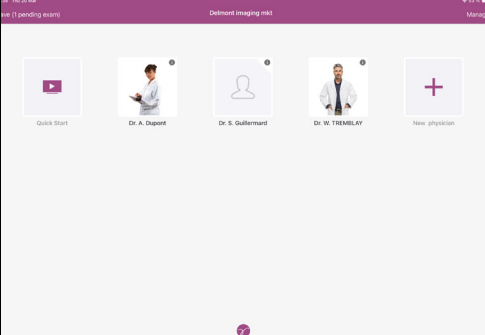

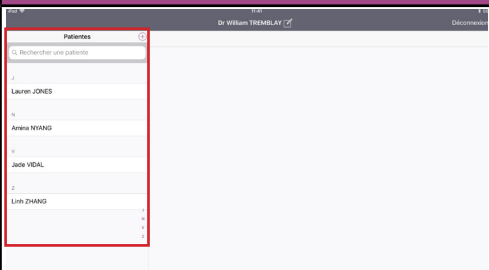

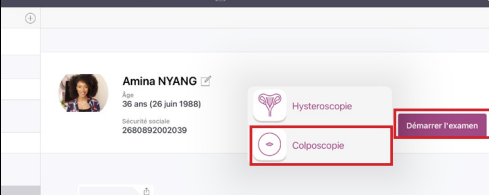
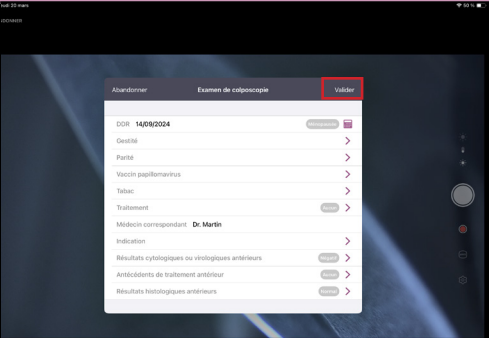
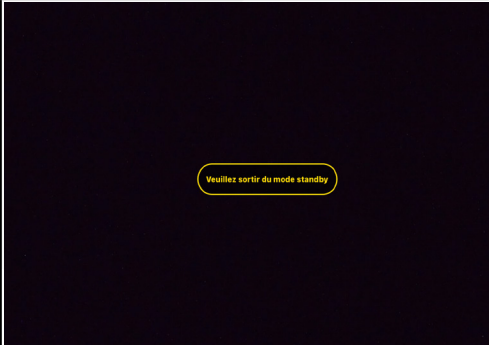








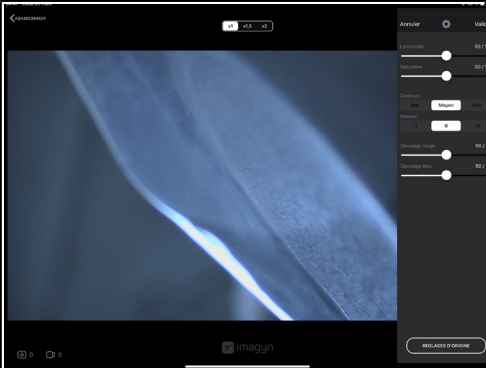

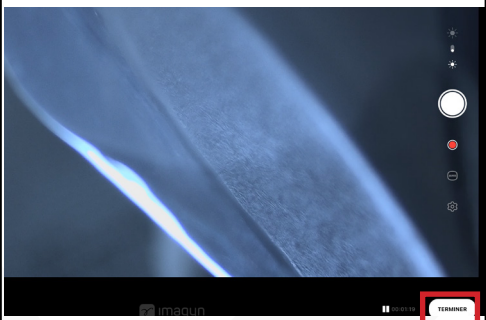
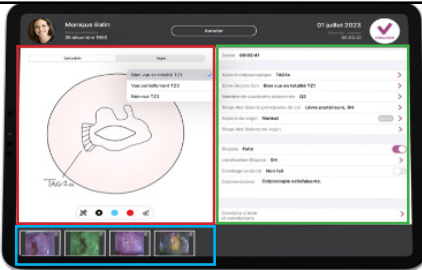

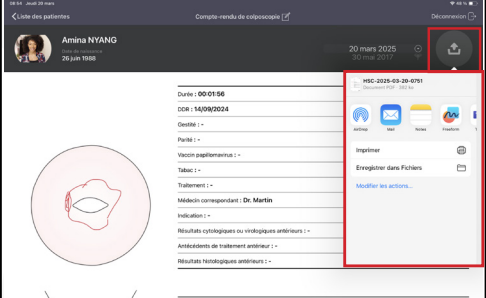
## iCare mini Quick-start

Step	Photo	Description
Getting started with the iCare mini camera		
1		<p><b>Make sure the iCare mini is turned on</b></p> <ul style="list-style-type: none"> <li>If the camera is plugged into a wall outlet, it powers on automatically when connected.</li> <li>If the camera is connected to the Delmont imaging colposcope, it powers on automatically when the colposcope is turned on and the ON button of the light source is pressed.</li> </ul>
2	  	<p><b>Wait 30 seconds for the iCare mini to start up</b></p> <p>The different blinking models:</p> <ul style="list-style-type: none"> <li>Fast white blinking: Startup phase (~30 seconds)</li> <li>Slow white blinking: Standby mode</li> <li>Solid white light: Examination mode</li> </ul> <p>If the iCare mini is connected to a monitor:</p> <ul style="list-style-type: none"> <li>During startup, a boot screen will be displayed.</li> <li>Once the startup phase is complete, the home screen will appear.</li> <li>Use the buttons on the iCare mini to navigate the interface: <ul style="list-style-type: none"> <li>Right button: navigate right</li> <li>Center button: confirm/validate</li> <li>Left button: navigate left</li> </ul> </li> </ul>

Step	Photo	Description
<b>Setting up the imagyn app on iPad</b>		
3		<b>Unlock the iPad</b> <ul style="list-style-type: none"> <li>Press the sleep/wake button located on the side of the iPad.</li> <li>Swipe up from the bottom edge of the screen to display the home screen.</li> </ul>
4	 	<b>Check that the iPad is connected to the iCare mini Wi-Fi</b> <p>To verify the connection, go to the Wi-Fi tab in the iPad's Settings app.</p> <p><i>i</i> If it's not connected to the iCare mini Wi-Fi:</p> <ul style="list-style-type: none"> <li>On the monitor: find the iCare mini Wi-Fi connection QR code in "Settings" then "iPad Connection Setup."</li> <li>Open the Camera app on the iPad  and point it at the iCare mini QR code.</li> <li>Tap the yellow connection link that appears at the bottom of the screen.</li> </ul>
5		<b>Launch  imagyn and select the doctor's account</b> <ul style="list-style-type: none"> <li>A 6-digit personal code is required to access the account.</li> </ul>

Step	Photo	Description
6		<b>Creating a new patient</b> <ul style="list-style-type: none"> <li>Tap the button  to create the patient's record.</li> <li>If the patient is already in the database, select her record from the list. A search bar is available.</li> </ul>
7		<b>Start the examination</b> <ul style="list-style-type: none"> <li>Tap the «Start Exam» button and select the corresponding examination (colposcopy)</li> </ul>
<b>Settings before the examination</b>		
8		<b>Fill in the preliminary fields if desired</b> <ul style="list-style-type: none"> <li>Once completed, select «Validate». No field is mandatory.</li> </ul> <p>A selection of pre-written responses is available by clicking on the purple arrows.</p> <p>The gray-shaded boxes allow for automatic field completion.</p>
9	 	<b>Switch to examination mode</b> <ul style="list-style-type: none"> <li>Tap the standby button.</li> <li>The indicator light remains steady when in examination mode.</li> </ul>

Step	Photo	Description
10		<p><b>Perform a white balance</b></p> <ul style="list-style-type: none"> <li>Film a white surface.</li> <li>Press the button until a visible color change appears on the iPad's image.</li> <li>You can also use the button <b>AWB</b> on the iPad to perform the white balance.</li> </ul> <p><i>i</i> It is not necessary to do this before each examination, but at minimum, it should be done at the beginning of a series of examinations.</p>
11		<p><b>Check the camera image on the iPad or monitor</b></p> <ol style="list-style-type: none"> <li>Adjust the focus using the colposcope's binoculars: Turn the focus knob on the objective lens until the image is clear.</li> <li>Fine-tune the focus by rotating the focus ring on the video adapter to make the on-screen image as clear as possible.</li> </ol>
<b>Performing an examination and generating an operative report</b>		
12		<p><b>Perform the colposcopy</b></p> <ul style="list-style-type: none"> <li>During the examination, if needed, you can: <ul style="list-style-type: none"> <li>Take photos. (Using the camera or the button  on the iPad)</li> <li>Record a video. (Using the camera or the button  on the iPad)</li> </ul> </li> </ul> <p>The indicator light below the center button will turn on. The video is not included in the report but can be retrieved using a USB drive.</p> <ul style="list-style-type: none"> <li>Other actions: image freeze, preview mode.</li> </ul>

Step	Photo	Description
13		<p>If necessary, adjust the camera settings from the iPad and check the video feed</p> <ul style="list-style-type: none"> <li>Tap the Settings button  to access the image settings panel.</li> </ul>
14		<p>Finalize the examination</p> <ul style="list-style-type: none"> <li>Tap the corresponding button to proceed to the report editing section.</li> </ul>
15		<p>Edit the report</p> <p>Three different sections are available:</p> <ul style="list-style-type: none"> <li>Red: draw on both sections of the cervix using the Apple Pencil.</li> <li>Blue: draw on and annotate the captured photos.</li> <li>Green: fill in the various fields of the report.</li> </ul>
16		<p>Finalize the report</p> <ul style="list-style-type: none"> <li>Tap the corresponding button</li> </ul>
17		<p>If needed, export the report</p> <ul style="list-style-type: none"> <li>Multiple export options are available: secure email, printing, or sharing to a shared network folder.</li> </ul>