



## Step 1 Capsule Endoscopy Preparation

### 1 Examine the Patient




- Confirm if the patient who will have an examination has fasted. The patient should fast from 6 pm on the day prior to the procedure.
- Ensure the patient is dressed appropriately (i.e. women should not wear a one-piece dress).


### 2 Start the System

- Turn on the workstation and click the  icon on the desktop to start MiroView™ Operator.
- Log in to the system as a user.

 **Before starting the system, always check the power rating of the workstation.**

### 3 Initialize the Receiver


- Connect the receiver with the workstation via the USB cable.
- In MiroView™ Operator, click the  icon and the  icon.
- After receiver initialization is complete, click .
- Input patient information and click the Save icon.
- Check that the receiver's battery is fully charged.

 **If you initialize the receiver, patient information will be permanently deleted.**

## Step 2 Step by Step Patient Process

### 1 Connect the Sensor Pads

- See the MiroCam® Sensor Pads Location Guide.

 **Attach sensor pads according to the numbers on the data cables.**

### 2 Open the MiroCam® Package



- While holding the MiroCam® upside down, peel off the sterilized packaging cover. (Do not use a capsule if the package is damaged.)

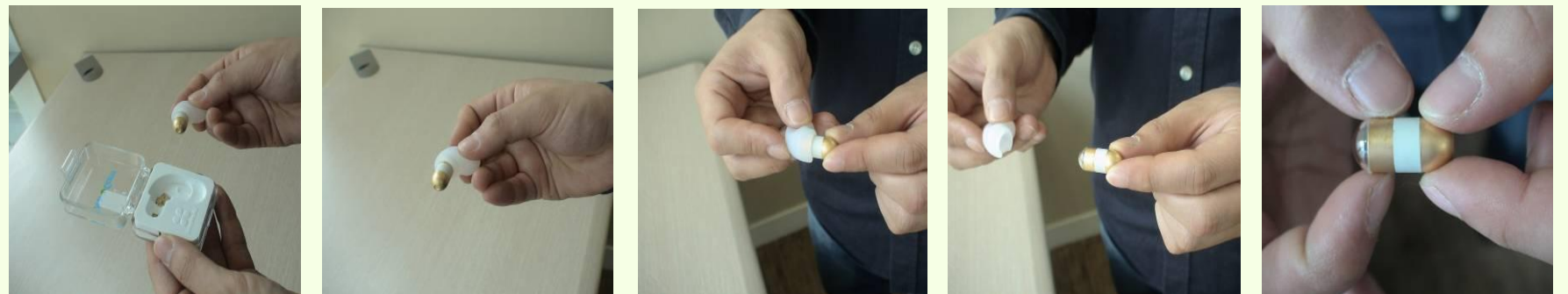
### 3 Remove the Case




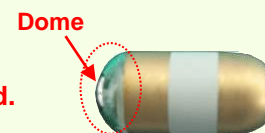
- Turn the package over and remove the MiroCam® case. Hold the case upright and open.

### 4 Remove the Capsule

- Prior to handling the capsule, the patient and nurse(s) should wash hands.
- Grasp the plastic casing covering and separate the capsule from the case.
- The capsule package should be not damaged.
- When the capsule is separated from the case, it should be blinked.
- Patients should grip the gold section of the capsule between the thumb and the forefinger of the both hands.




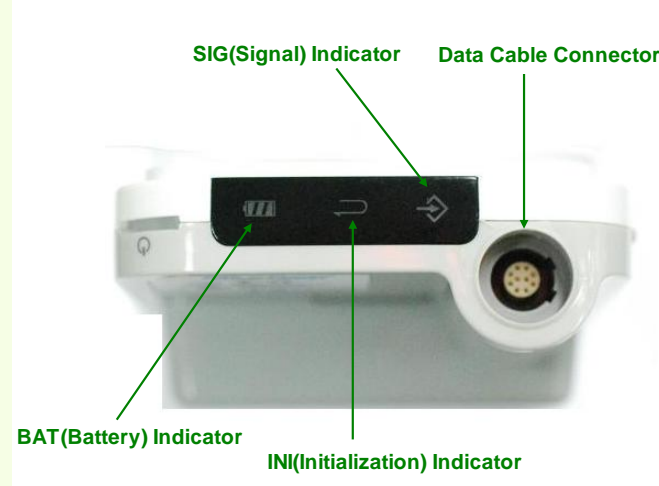
 **- Never touch the dome of the capsule.**  
**- Do NOT use a capsule if the package is damaged.**



### 5 Check Receiver Operation

- Check the battery state. The battery indicator should be green. If it is orange, fully charge the battery.
- Check the initialization state. – The initialization indicator should be lit green. If it is orange, initialize the receiver.
- Connect the data cable to the MiroCam® receiver.
- SIG indicator will turn green after the patient holds gold bands of the capsule with hands (see step 4).


 **If the battery indicator on the receiver shows that the battery is not fully charged, do not start the endoscopy procedure. The battery may be depleted during the procedure and images may not be saved properly.**



### 6 Ingest the Capsule



- After confirming the SIG indicator is green, the patient should swallow the capsule with a small amount of water.


 **Tell Patient not to bite the capsule before ingesting. The patient should drink lots of water.**

## Step 3 Check Images after the Examination




### 7 Adjust & Wear the Receiver Bag





- Put the receiver in the bag and arrange it so that the data cables will not get tangled. Place the bag on the patient and adjust straps as necessary.

 **Do not allow the patient to adjust the receiver during the procedure.**

### 1 Upload Data

- Click the  icon on the workstation to start MiroView™ Operator.
- Log in to the system as a user.
- Connect the receiver with the workstation via the USB cable.
- In MiroView™ Operator, click the  icon and then click .
- Wait while the images are uploaded from the receiver.

### 2 Check Images

- When data uploading is completed, click the  icon to open MiroView™ Client.
- Select the patient file from the list and then click the  icon to review the images.