



Safe & Effective **MiroCam®**

During this simple procedure patients can go about their normal daily lives, while the MiroCam capsule naturally passes through the body taking high quality images of the GI tract.



D i s c o v e r i n g I n n o v a t i o n

- Your procedure is scheduled for /
- Instructions from physician or nurse /
- For additional information call /



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Make your life healthy **MiroCam®**

The procedure involves the patient swallowing the MiroCam capsule which travels naturally through the digestive tract and is then excreted in a normal manner.

As the MiroCam capsule passes through the digestive device where the images are stored.

During the procedure the patient wears a convenient and comfortable belt or Data Cable / Recording Device while going about normal activities.

The patient subsequently returns the recording device to the office. At the office the physician will download the images for review.

Benefits

- 01** The MiroCam capsule is non-invasive.
- 02** The MiroCam capsule requires no sedation.
- 03** The MiroCam can visualize parts of the digestive tract not easily accessible to endoscopy.

Specification

- The capsule is the size of a large vitamin pill (11mmx30mm).
- Captures images at multiple frames per second.
- Contains color camera, batteries, and light source to acquire the highest quality pictures.



Procedure Overview

One week prior to the Procedure

1. Contact your physician's office to confirm instructions.
2. Iron supplements are usually stopped one week prior to the capsule study. If you are on iron supplements contact your physician's office for instructions.

Day before to the Procedure

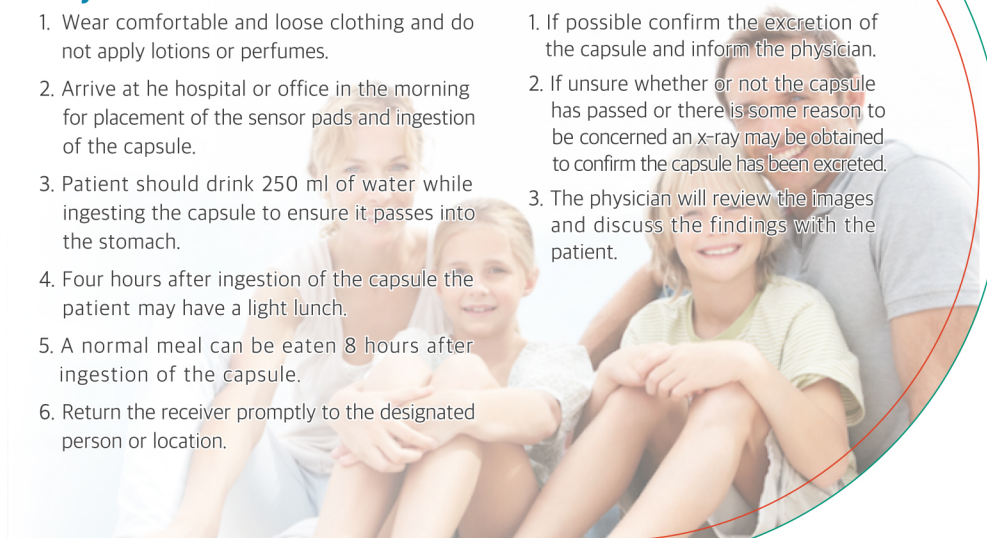
1. Patient can have a normal meal around noon followed by a clear liquid diet or as instructed by your physician.
2. Do not eat or drink any food or liquid after midnight on the day before the procedure.
3. Sometimes a laxative preparation may be recommended by your physician to be ingested prior to the procedure. Your physician will provide the details and instructions.

Day of the Procedure

1. Wear comfortable and loose clothing and do not apply lotions or perfumes.
2. Arrive at the hospital or office in the morning for placement of the sensor pads and ingestion of the capsule.
3. Patient should drink 250 ml of water while ingesting the capsule to ensure it passes into the stomach.
4. Four hours after ingestion of the capsule the patient may have a light lunch.
5. A normal meal can be eaten 8 hours after ingestion of the capsule.
6. Return the receiver promptly to the designated person or location.

After the Procedure

1. If possible confirm the excretion of the capsule and inform the physician.
2. If unsure whether or not the capsule has passed or there is some reason to be concerned an x-ray may be obtained to confirm the capsule has been excreted.
3. The physician will review the images and discuss the findings with the patient.



Indications

Intended for patients with:

1. Iron deficiency anemia with or without obscure gastrointestinal bleeding.
2. Suspected early Crohn's disease.
3. Detection of benign and malignant small bowel tumors.
4. Abdominal pain, severe diarrhea and weight loss.
5. Suspected malabsorption disorder such as celiac disease.
6. Indication may vary with local policies.

Not Intended for patients:

1. With known or suspected gastrointestinal tract obstruction, perforation, strictures or fistula.
2. That have difficulty swallowing.
3. That have slow or delayed digestion.
4. Who are pregnant.
5. That have epilepsy, heart disease, pacemakers and/or defibrillators.
6. With diverticulosis of the small bowel.

Side Effects

MiroCam capsule endoscopy is a well tolerated and safe procedure and side effects are rare. The main risk of the procedure is capsule retention, which is estimated to occur in less than 0.75% of cases.

In the rare case of capsule retention, further medical treatment or monitoring may be required.

Please discuss any concerns with your physician.

