

## NaviCam® SB Procedure



Patient swallows NaviCam® SB Capsule.



Patient leaves Clinic with Data Recorder and Belt.



Patient returns to Clinic approximately 12 hours later and doctor downloads examination data.



Doctor reviews examination data and diagnoses.

## A Safe & Simple option for small bowel examination.

*All small bowel capsule systems are not created equal!*

NaviCam® SB utilizes aspherical lens technology to reduce distortion and enhance the field of vision, a critical component in the diagnosis of small bowel disease.

ProScan™ incorporates a deep learning algorithm that can differentiate normal mucosa from abnormal lesions, assisting with study review and significantly improving efficiency.

## Is the NaviCam® SB procedure right for me?

If you are pregnant, unable to swallow the NaviCam® SB Capsule or have a known obstruction in your gastrointestinal system, you should not have a NaviCam® SB procedure. Tell your doctor about any previous abdominal surgeries or known gastrointestinal disease.

## What are the possible complications?

Although rare, complications can occur, including failure to excrete the Capsule. Contact your doctor immediately if you feel any discomfort during or after the procedure.

### Contact Details

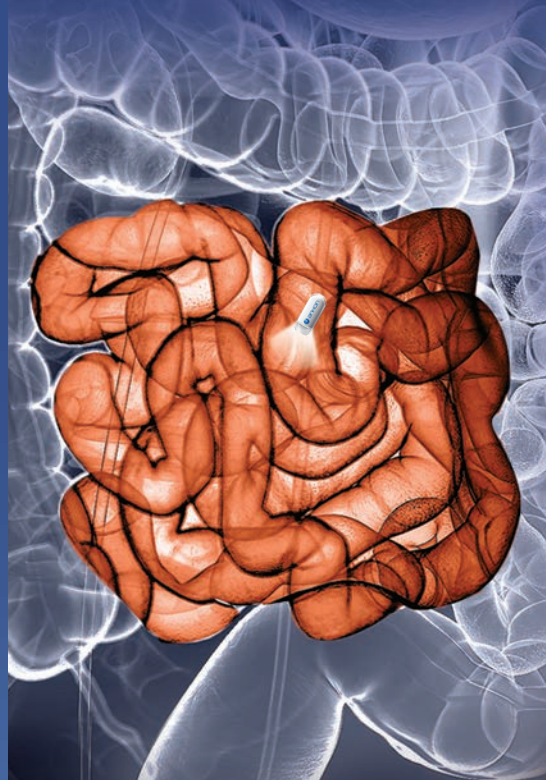
ALWAYS READ THE LABEL. USE ONLY AS DIRECTED. YOUR HEALTHCARE PROFESSIONAL WILL ADVISE YOU WHETHER THIS PRODUCT IS SUITABLE FOR YOU.

# NAVICAM® SB System

SMALL BOWEL CAPSULE ENDOSCOPY

...with ProScan™  
Intelligent Reading Support





## What is Capsule Endoscopy of the Small Bowel?

Capsule endoscopy technology allows your doctor to visualize your small bowel, in areas difficult to reach through traditional endoscopic procedures.

The Capsule used is about the size of a large vitamin tablet and can be easily swallowed. It passes through the gastrointestinal system, taking thousands of images via a miniature camera. You may go about your normal routine while the exam is in progress. After the capsule passes through your gastrointestinal system, your doctor will retrieve the pictures from the Capsule and view them using specialized software.

## Why is Capsule Endoscopy done?

Capsule endoscopy helps your doctor view the inside of your small bowel as an initial diagnosis of your condition, a follow-up to other procedures or to further evaluate your condition during or after treatment.

## What should I do the day before the procedure?

You will be instructed not to eat solid food for at least eight hours before the procedure. During the 8 hours fasting you may drink clear liquid. This will help ensure better quality pictures, thereby providing better diagnosis. Your doctor will provide you with specific instructions on preparation. It is important to follow these instructions to prevent repeating the procedure.

## What should I do the day of the procedure?

After following the preparation instructions, you'll be fitted with a NaviCam® SB Data Recorder and Belt. Your doctor will explain the procedure, review any contraindications and instruct you to swallow the Capsule.

The capsule will feel like a large vitamin capsule as you swallow it. You will not be aware of the capsule as it moves through your gastrointestinal system. Once you swallow the Capsule, you must stop drinking liquids. You can then go about your daily routine depending on your health condition and your doctor's advice. After two hours you may begin to drink clear liquid again and after four hours, a light snack is allowed. Your doctor will provide you with specific instructions during this time. While the Capsule is in your body, you may not have an MRI exam or be near an MRI machine. Your doctor will discuss any and all restrictions.

## What are the NaviCam® SB components?

### Small Bowel Capsule

The ingestible Capsule is a pill-sized video camera that you swallow with water before starting the examination. Inside the Capsule is a tiny camera with a light source. It continually captures images of your small bowel.

### Data Recorder

The Data Recorder is worn over your clothes for the examination. It is used to receive the picture images within the small bowel that are captured by the capsule during the examination.

## What does the doctor do after I return to the Clinic?

The NaviCam® SB Capsule takes thousands of high-resolution pictures as it passes through your gastrointestinal system. Using special equipment, your doctor transfers these pictures to a computer workstation.

The proprietary software application converts the pictures into video format and allows your doctor to carefully examine and diagnose abnormalities within your small bowel. Your doctor will then compile a report of the findings and discuss the results with you, including the next steps in your diagnosis and treatment.

