

Phone: 508-620-9200 Website: GastroHealth.com/Framingham Facsimile: 508-620-6483

<u>Please</u> read the materials in this packet as soon as you get them - do not wait until the day of your test. This is important because some of <u>preparation may begin as early as one week before the day of your test.</u>

You are scheduled for a procedure on:	at
Please report to the location checked below 45 minutes early	at:
Charles River Endoscopy	
571 Union Avenue	
Framingham, MA 01702	

- 1. It is extremely important that you plan to have a responsible adult available to take you home after your procedure. You may not drive yourself home after the test. If you take a cab, someone must ride home with you in the cab (in addition to the cab driver). This is a policy that is strictly enforced for your safety. No exceptions are made unless you plan to undergo the procedure without sedation. If you wish to do this, you should discuss with your doctor in advance.
- 2. You must have the entire day off, no working, no driving, and no plans. You will receive sedatives for your procedure. As you recover from the sedatives, you should not go back to work or school, and you should not make important decisions. If you normally care for children or disabled relatives, get help with these responsibilities on the day of your test.
- 3. <u>Important</u>- Do not stop taking any medicine that a doctor has asked you to take without talking first with that doctor. He/she may want you to continue to take the medicine even during your preparation for procedure. If this is the case, please let us know as special arrangements, including a possible pre-procedure office visit may be necessary. Your prescribing physician may need to speak to one of our doctors. This is particularly important for patients on insulin or other diabetes medications and those on Pradaxa, Coumadin, Warfarin, Plavix, Eliquis, Xarelto, Apixaban, Dabigatran, Clopidogrel or Rivaroxaban. Do not assume that it is safe to stop one of these medications even if you have done so before.
- 4. A \$150.00 cancellation fee will be billed directly to the patient for any appointment not cancelled with a 48 hour notice.

When this procedure was scheduled, the insurance on file for you was:	
If your insurance changes, you must notify the office at 508-620-9200 at least	et 14 days prior to your procedure
if your insurance changes, you must notify the office at 300-020-9200 at least	st 14 days prior to your procedure.

You will be responsible for any charges due to lack of correct insurance information.

YOU MUST COMPLETE THE ATTACHED FORMS AND BRING WITH YOU:

- 1. PRE PROCEDURE ASSESSMENT FORM
- 2. CURRENT MEDICATIONS LIST



PREPARATION FOR 48 HR BRAVO CAPSULE WITH ENDOSCOPIC PLACEMENT

There are some very important facts d1at you need to be aware of:

- I) If you take Coumadin or Warfarin, in general it will need to be di continued 5 days before the proc dure.
- 2) If you take Plavix or Clopidogrel, in general it will need to be discontinued 7 days before the procedure.
- 3) If you take **Pradaxa**, **Eliquis or Xarelto**, **Rivaroxaban**, **Apixaban or Dabigatran**, in general it will need to be <u>discontinued for 2 days before the procedure</u> (3 days if you are on dialysis).

Important- do not stop taking any medicine that a doctor has asked you to take without talking first with that doctor. He/she may want you to continue to take the medicine even during your preparation for procedure. If this is the case, please let us know as special arrangements, including a possible pre-procedure office visit may be necessary. Your prescribing physician may need to speak to one of our doctors. This is particularly important for patients on insulin or other diabetes medications and those on Pradaxa, Coumadin, Warfarin, Plavix, Eliquis, Xarelto, Apixaban, Dabigatran, Clopidogrel or Rivaroxaban ... Do not assume that it is safe to stop one of these medications even if you have done so before

4) You must <u>discontinue 11ny PPI and H2 Blocker medications</u> ONE WEEK <u>PRIOR to the procedure</u> unless otherwise instructed by your doctor.

PPI'S include:		H2Block	H2Blockers		
Generic Name	US Brand Name	Generic Name	US Brand Name		
Omeprazole	Prilosec	Ranitidine	Tagament		
Lansoprazole	Prevacid	Cimetidine	Zantac		
Rabeprazole	Aciphex	Famotidine	Pepcid		
Esomeprazole	Nexium				
Pantoprazole	Protonix	Others			
Dexlansoprazole	Dexilant	Sucrafate	Carafate		
Omeprazole+Bicarbonate	Zegerid				

- 5) You should **continue taking all other regular medications**, even on the day of the examination except for the medications listed above.
- 6) If you have **Diabetes**, preparing for a procedure involves some temporary changes in your diet. It is important that you know how to adjust your insulin or your oral medicines during this time.
 - If you take oral diabetes medication for your diabetes, you should not take it the day before or the night before your procedure. Please consult your doctor when to resume your oral diabetes medication after your procedure.
 - o If you take Insulin, you MUST consult the doctor who takes care of your diabetes for any temporary changes to your insulin dosing.

<u>If you have bleeding problems, esophagbeal varices, obstructions, a pacemaker, or an implantable carcling defibrillator, please let us know as you may not be able to have a Bravo pH test</u>



DAY OF EXAMINATION:

- I. If your procedure is <u>before noon</u>, you should have nothing by mouth (except medications with minimal water) from midnight on. If your procedure is <u>a-fter noon</u>, you can take clear liquids up to four hours before the procedure, but no thick liquids or solid food after midnight. If you are a smoker, do not smoke the day of your test.
- 2. Staff at the clinic will be asking if you have stopped your acid blocking medications. If you do not follow what the doctor performing the procedure instructed, your procedure may be cancelled.
- 3. The examination will take approximately thirty minutes, but may vary from patient to patient. After the examination is completed, you will spend approximately one hour in our recovery area. Please keep in mind that this is an estimated appointment time. Because the time involved in each procedure is often unpredictable, and procedures are scheduled to follow each other consecutively; there are occasions when the schedule runs behind. Your patience and understanding are appreciated.
- 4. You will be writing items such as when you eat/ drink/ lay down & symptoms with times in a diary immediately following the procedure for 48 hours. Staff at the facility will review this with you. KEEPING A COMPLETE DIARY IS MANDATORY FOR THE TEST. It is time consuming but critical. If this is an issue, please speak with the gastroenterologist who is doing the procedure.
- 6 There will be restrictions during the 48 hour period after the procedure (such as "no sipping drinks all day" and "no candy/ gum"). Staff at the clinic will review this on the day of the test. They are important to follow as it will affect the results if not followed.
- You should expect to carry around a wireless recording device (within 3 feet of your body) at all times for 48 hours following the procedure. Some patients do say they "feel" the device. This is expected but anything concerning should be reported to the doctor.

DAY AFTER EXAMINATION:

You can expect to resume normal activities again unless otherwise indicated. After the procedure, you will be given instructions about diet and medications.

48HOURSFOLLOWINGPROCEDURE

PLEASE RETURN to the GI office at 475 Franklin Street so we can retrieve the recording device and the diary for interpretation of the results. Hours are Monday- Friday 8am-4pm. If you are having the test on a Thursday or Friday, please plan to drop off the device & diary on the following Monday.



What Is tile Bravo pH Monitoring System

Bravo pH capsule attached to delivery system The catheter-free test measures pH levels in your esophagus. These measurements allow your doctor to evaluate your heartburn and acid reflux symptoms and plan the best treatment for your diagnosis.

Your doctor will temporarily attach the capsule to the wall of your esophagus. The capsule is very small - about the size of a gel cap - and usually takes a few minutes to place.

Once the capsule is in position, suction is applied, and a small amount of esophageal tissue is drawn into the capsule, locking it in place.

The capsule takes continuous pH (acid) measurements for up to 48 hours and transmits that information wirelessly to a small receiver you wear on your waistband. The information is then from the receiver is uploaded to a computer for analysis.

The disposable pH capsule will spontaneously detach and pass through your digestive system after several days. Specific instructions will be given to you at discharge from the endoscopy center for the 48 hours following the procedure.

Potential Risks Associated with Procedure

Because the capsule contains a small magnet, you should not have an MRJ study for 30 days after undergoing the Bravo pH test.

Other potential complications of the Bravo pH Monitoring System include the following events:

Premature detachment of the pH capsule. This may require a repeat examination.

Failure of the pH capsule to detach from the esophagus within several days after placement, or discomfort associated with the pH capsule, requiring endoscopic removal. This is uncommon.

Tears in the superficial (mucosa! and submucosal) layers of the esophagus, causing bleeding and requiring possible medical intervention

Perforation. This is rare.