## Colonoscopy Golytely 2 day Split-Dose Prep Instructions Terry Reilly - Dr. Stuart Black Dr. Sarah Staller Dr. Carson Barnes (208) 466-7869

Dear \_\_\_\_\_ DOB: \_\_\_\_\_

Your doctor has scheduled you for a colonoscopy at:

[] St. Alphonsus – Nampa at 4300 Flamingo Ave, Nampa, ID 208-367-3655 (Central scheduling)

[] St. Luke's – Nampa at 9850 W St Luke's Dr, Nampa, ID 208-381-2613 (Central scheduling)

on \_\_\_\_\_\_ at \_\_\_\_\_. You should arrive at the hospital 1 hour before

the procedure.

In order to prepare for the test, it is necessary for you to do all of the following:

- 1. STOP taking aspirin, anti-inflammatories (such as ibuprofen, Motrin, Alleve, Naprosyn), and iron tablets 5 days before the test.
- 2. If you take other blood thinners such as those listed below, please STOP those medicines as noted
  - a. Plavix (clopidogrel), Effient (prasugrel) Last dose 7 days before procedure
  - b. Brilinta (ticagrelor) Last dose 3 days before procedure
  - c. Coumadin (warfarin) Last dose 5 days before procedure, call our office to determine if bridging with Lovenox is needed
  - d. Eliquis (apixaban), Xarelto (rivaroxaban), Pradaxa (dabigatran) Last dose 2 days before procedure
- 3. Purchase the following:
  - a. 2 Jugs of GOLYTELY bowel preparation (prescription from pharmacy).
- 4. Schedule for the 2 days before the test
  - a. Do not eat any solid food for the 2 days before the test. Drink only clear liquids (nothing that is RED). You may have plain jello, strained fruit juices, soft drinks (like Sprite), popsicles, sports drinks (like gatorade), water, clear broth, coffee or tea (no milk or cream added).
  - b. Consume large amounts of fluids to avoid hunger and dehydration
  - c. Mix your bowel preps with water to the indicated line on the jugs, shake until all powder is dissolved, and chill in fridge.
  - d. 2 days prior to procedure at 6pm: start your bowel prep.
    - i. Drink the first half of the 1st jug (one 8oz glass every 10 mins), shaking the jug thoroughly before you pour each glass.
- 5. On the day before the test at 9am: continue your bowel prep.
  - i. Drink the last half of the 1st jug (one 8oz glass every 10 mins), shaking the jug before each glass.
  - ii. Drink plenty of clear liquids throughout the day but NO SOLID FOOD.
- 6. On the day before the test at 6 pm: continue your bowel prep
  - i. Drink the first half of the 2nd jug (one 8oz glass every 10 mins), shaking the jug thoroughly before you pour each glass.
- 7. On the day of the test: finish your bowel prep
  - Beginning 4 hours before your test, Drink the second half of the 2nd jug (one 8oz glass every 10 mins), shaking the jug thoroughly before you pour each glass. For example, if your procedure is at 8 AM, you should start at 4 AM. If your procedure is at 10 AM, you should start at 6 AM). You must finish the second half of the solution at least 2 hours before your procedure.
    - i. You should not take anything by mouth (not even liquid) for at least 2 hours before your exam.
    - ii. Take regular morning medicines with a small sip of water on the day of the procedure

8. If are a diabetic on insulin or medications, please contact your physician to discuss medication adjustments for the day before and the day of the test. Most patients should cut their insulin dose in half the day before and the day of the procedure.

- 9. Do not eat corn or beans for the 5 days prior to the test.
- 10. Bring someone with you to the hospital to hold your valuables, and to drive you home.

If you have any questions about the instructions, or if you need to cancel/reschedule your procedure, please call 208-466-7869 and ask to speak with a nurse.

## Colonoscopy

A colonoscope is a long flexible tube that is about the thickness of a finger. It is inserted through the rectum into the large intestine (colon) and allows the physician to carefully examine the lining of the colon. If the doctor sees a suspicious area or needs to evaluate an area of inflammation in greater detail, he will take a small piece of tissue (a biopsy) for examination in the laboratory.

The Procedure – You will be given medication through an IV to make you relaxed and sleepy. While you are lying in a comfortable position, the colonoscope is inserted into the rectum and gradually advanced through the colon while the lining is examined thoroughly. The colonoscope is then slowly withdrawn while the intestine is again carefully examined. The procedure is usually well tolerated with minimal discomfort, rarely causing significant pain.

The Preparation – For the best possible examination, the colon must be completely empty of waste material. Please follow the instructions for bowel cleansing carefully, as a poor bowel preparation will lead to an incomplete colonoscopy, and the procedure might need to be terminated prematurely.

Polypectomy – During the course of the examination, a polyp may be found. Polyps are abnormal growths of tissue, which vary in size from a tiny dot to several inches. If the doctor feels that removal of the polyp is indicated, he will pass a wire loop or snare through the colonoscope and cut the polyp from the intestinal wall by means of an electrical current. You should feel no pain during the removal of a polyp. Polyps are removed because they can cause rectal bleeding or may develop into cancer, although the majority of polyps are benign (non-cancerous). Removal of polyps is an important means of prevention and cure of colon cancer.

Complications – Colonoscopy and polypectomy are safe and are associated with very low risk. Included in those possible complications are:

- 1) Bleeding usually from the site of a biopsy or polyp removal. It is usually minor and stops on its own. Rarely, transfusions or surgery may be required.
- 2) Infection On occasion, patients can develop diverticulitis, an infection within the colon that presents with abdominal pain, fever and diarrhea. It is usually treated with antibiotics and intravenous fluids.
- 3) Perforation Rarely, the colon wall develops a small tear that then allows intestinal fluid to leak out. This complication usually requires surgery, but may be managed with antibiotics and intravenous fluids.
- 4) Pain/discomfort Some people experience gas pains from the colon being stretched during the procedure. Most tolerate it well, and most pains improve as your body naturally expels any excess gas from the procedure.

After the Colonoscopy – A companion must accompany you to the colonoscopy because you will be given medication to help you relax. It will make you drowsy, so you will need someone to take you home. You should not drive, operate machinery or make any important decisions on the day of your procedure, as the medicine will affect your judgment and reflexes. You may feel somewhat bloated after the procedure, but that should pass with time. You will be able to resume your normal diet after the colonoscopy unless you are instructed otherwise.