To schedule a procedure please complete this detailed referral form and return it to us. The patient will be contacted and an appointment scheduled after the referral has been received.

- Anorectal Manometry (includes Anorectal manometry CPT 91122, EMG CPT 51784, Rectal Sensation, Tone, & Compliance CPT 91120 & expulsion catheter)
- Helicobacter Pylori (C-13) Breath Test    CPT 83013
- Hydrogen Breath Test for Bacterial Overgrowth    CPT 91065

***It is recommended that a breath test for bacterial overgrowth be performed prior to fructose/lactose intolerance breath testing to reduce the likelihood of false positives.

- Hydrogen Breath Test for Lactose Intolerance    CPT 91065
- Hydrogen Breath Test for Fructose Intolerance    CPT 91065

***When multiple hydrogen breath tests are ordered, they will be scheduled on separate days.***

- Esophageal Manometry    CPT 91010
- Esophageal Manometry w/Esophageal Function Test (EFT)    CPT 91010 & 91037
- pH probe, 24 hour ambulatory    CPT 91037: ____off PPI    ____on PPI
- pH/Impedence, 24 hour ambulatory    CPT 91038    ____off PPI    ____on PPI

Indication(s):
- Abdominal Pain
- Asthma/reactive airway
- Bloating
- Constipation
- Chest Pain (non-cardiac)
- Cough
- Diarrhea
- Dyspepsia
- Dysphagia
- Failure to respond to treatment

Co-Morbidities:
- Fecal Incontinence
- GERD
- Globus
- Heartburn
- Nausea/Vomiting
- Proctalgia
- Regurgitation
- Shortness of Breath
- Throat Burning
- Throat Clearing
- Other: _________________________

Pediatric patients require admission to the hospital for a pH/impedance or pH test. Please request a bed assignment for the date of the procedure. If the referring is not a UNC physician, please call the Pediatric Admitting Coordinator Attending at 919-843-6501 or page 919-123-5437 to request a bed.

Please fill out this form completely and fax to 919-966-8764. All tests require a referral from a medical provider along with an indication for the diagnostic test. Thank you for your referral to UNC HealthCare. We look forward to serving your patients.