

## Work-up Summary

We received your request to have your patient evaluated in our pediatric GI clinic. In order to make your patient's GI visit more diagnostically useful, please consider ordering the following tests based on your patient's symptoms and fax the results to our office at **503-418-1377**. Please consider giving the parent(s) a copy of the results to bring with them to the New Patient Consultation.

### Failure to thrive

- CBC with differential
- Complete metabolic panel
- Total IgA
- IgA for Tissue Transglutaminase (TTG)
- Thyroid stimulating hormone (TSH)
- ESR and C-Reactive Protein
- Fecal Calprotectin (if diarrhea)
- Urine pregnancy screen if past menarche

### Persistent vomiting/reflux

- Upper GI (X-ray with barium) to the Ligament of Treitz to evaluate for malrotation

### Abdominal pain

- CBC with differential
- Complete metabolic panel
- ESR and C-Reactive Protein
- Lipase
- Total IgA
- IgA for Tissue Transglutaminase (TTG)
- Fecal Calprotectin (if diarrhea)
- Urine pregnancy screen if past menarche

### Nausea

- CBC with differential
- ESR
- Lipase
- Complete metabolic panel
- Urine pregnancy screen if past menarche

### Persistent diarrhea (> three weeks)

- CBC with differential
- Complete metabolic panel
- ESR and C-Reactive Protein
- Total IgA
- IgA for Tissue Transglutaminase (TTG)
- Stool culture
- Fecal calprotectin
- Fecal elastase and qualitative fat stain including Yersinia, Shigella, Salmonella, Campylobacter, E. coli O157:H7
- Stool for ova and parasites including Giardia antigen and Cryptosporidium
- Stool alpha-1 antitrypsin

### Blood in stool – Baby

- Stool culture and calprotectin
- CBC with differential
- C. difficile if infant > six months of age

### Blood in stool – Kids

- CBC with differential
- ESR and C-Reactive Protein
- Complete metabolic panel
- Fecal calprotectin and WBC
- Stool culture including Yersinia, Shigella, Salmonella, Campylobacter, E. coli O157:H7
- Stool for C. difficile toxins A and B

