

| Adult Curriculum (subject to modifications) | Yes, No, N/A |
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| Observe diagnosis and management of the medical aspects of IBD | |
| Observe providers perform history and physical examinations on patients | |
| Observe hospital rounds with IBD NP or GI Consult Faculty | |
| Differentiate between IBD and other types of enterocolitis (infections, ischemia, medication induced, microscopic colitis, Celiac, etc.) | |
| Understand indications for and interpretation of diagnostic tests such as colonoscopy, EGD, CT enterography, MR enterography, SBFT, pouchogram, pouchoscopy | |
| Appreciate the differences between UC and CD, as well as the subtypes of both diseases | |
| Understand the complications of IBD (obstruction, nutritional, extraintestinal manifestations) | |
| Review the issues of pregnancy and breastfeeding in IBD | |
| Understand the colorectal cancer risk in patients with colonic IBD including surveillance interval, number of biopsies, new methods of managing low grade dysplasia and polyps | |
| Differentiate between DALM, sporadic adenoma, sessile polyps, pseudopolyps, hyperplastic polyps | |
| Understand psychosocial impact of IBD on well-being and potential methods for improving quality of life. | |
| Understand the risks and benefits and dosing of 5-aminosalicylates, immunomodulatory agents, biologics, biosimilars, steroids and antibiotics and their place in therapy, including laboratory monitoring recommendations for immunomodulatory and 5-ASA agents | |
| Review adjunctive medical treatments of bile acid sequestrants, anti-diarrheals, anti-spasmodics, probiotics, antibiotics, vitamins and nutritional supplements | |
| Understand the indications, potential benefits, risks, contraindications and complications of appropriate surgical interventions used in the treatment of IBD (i.e. ileoanal pouch anastomosis, stricturoplasty, perianal procedures, proctocolectomy with stoma, and diverting stomas) | |

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| Understand the recommended follow up, assessment of pouch function, complications and management of patients with an ileoanal pouch (i.e. blood work, pouchoscopy with biopsy, and digital exams) | |
| Understand vaccination recommendations and contraindications for patients with IBD | |
| Discuss the relationship between smoking and use of NSAIDS in IBD | |
| Describe the extra-intestinal manifestations that can occur in IBD | |
| Review preventive services that are particularly important in IBD patients (screening for osteoporosis, pap smears) | |
| Understand the nutritional needs (HPN, electrolytes, iron) of patients with short bowel syndrome or chronic malabsorption | |
| Review dietary recommendations for IBD patients with specific nutritional requirements as well as general diet counseling. | |
| Review the practice guidelines for UC and for Crohn's | |
| Develop treatment recommendations for an IBD case based on presentation (disease severity and extent), patient history, age, gender, support systems available, psychosocial and nutritional needs. | |