

Faculty Name:	Muhammad Bader Hammami, MD
Biography	<p>Dr. Hammami is a gastroenterologist who specializes in inflammatory bowel disease (IBD). He has particular experience caring for IBD as it relates to pregnancy, and on managing patients with complex Crohn's disease and ulcerative colitis. He also has a special clinical interest in immune (check-point inhibitor) mediated colitis and enteritis.</p> <p>Dr. Hammami earned his medical degree from the University of Damascus, Faculty of Medicine. He completed residency in internal medicine and fellowship in gastroenterology at Saint Louis University, where he also served as president of the Saint Louis University Residency Association. He completed a fellowship in IBD at the University of California, San Francisco.</p>
Clinical Focus	IBD including ulcerative colitis and Crohn's disease, microscopic colitis, and immune (check-point inhibitor) mediated colitis and enteritis.
Research Interests	Dr. Hammami's research has focused on reproductive issues and drug safety in men with IBD, managing the elderly with IBD, improving the quality of care and optimizing preventive care measures in IBD patients.
Appointments	
Academic Appointments	Assistant Professor, Medicine—Gastroenterology and Hepatology, Loma Linda University Health Sciences Assistant Professor, University of California Riverside
Professional Education	
Medical School	University of Damascus, Faculty of Medicine
Residency	Saint Louis University, Internal Medicine
Fellowship	Saint Louis University, Gastroenterology University of California San Francisco, Inflammatory Bowel Disease
Selected Research	
<ol style="list-style-type: none"> 1. Hammami MB, Mahadevan U. Men with Inflammatory Bowel Disease: Sexual Function, Fertility, Medication Safety, and Prostate Cancer. <i>Am J Gastroenterol</i>. 2020;115(4):526-534. 2. Levine A, Rhodes JM, Lindsay JO, Abreu MT, Kamm MA, Gibson PR, Gasche C, Silverberg MS Mahadevan U, Boneh RS, Wine E, Damas OM, Syme G, Trakman GL, Yao CK, Stockhamer S, Hammami MB, Garces LC, Rogler G, Koutroubakis IE, Ananthakrishnan AN, McKeever L, Lewis JD. Dietary Guidance From the International Organization for the Study of Inflammatory Bowel Diseases. <i>Clin Gastroenterol Hepatol</i>. 2020;18(6):1381-1392. 3. Hammami MB, Gill R, Thiruvengadam N, et al. Balancing the Checkpoint: Managing Colitis Associated with Dual Checkpoint Inhibitors and High-Dose Aspirin. <i>Dig Dis Sci</i>. 2019;64(3):685-688. 4. Lim J, Hammami MB, Mahadevan U. Infliximab Use in a Child With Ulcerative Colitis and Prior In Utero Exposure to Infliximab. <i>Gastroenterology</i>. 2020;158(6):1834-1835. doi:10.1053/j.gastro.2020.01.002 	

5. **Hammami MB**, Reddy KM, Pandit P, et al. Sequence of same-day upper and lower gastrointestinal endoscopy does not affect total procedure' time or medication use: A randomized trial. *JGH Open*. 2019;3(6):488-493.
6. **Hammami MB**, Pandit P, Salamo RT, Odufalu FD, Schroeder K. Health Maintenance and Vaccination of Patients With Inflammatory Bowel Disease: Practice and Perception of Responsibility of Gastroenterologists vs Primary Care Providers. *Ochsner J*. 2019;19(3):210-219.