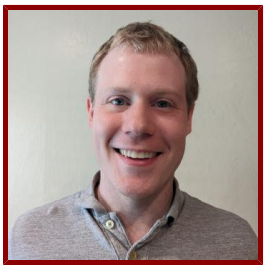
Stanford



Grant Barber

Clinical Assistant Professor, Medicine - Gastroenterology & Hepatology

CLINICAL OFFICE (PRIMARY)

- **Stanford Gastroenterology and Digestive Health Clinic**
  420 Broadway St
  Pav D 2nd Fl Pod 2 and 3
  Redwood City, CA 94063
  Tel (650) 736-5555 **Fax** (650) 498-6023

Bio

BIO

Dr. Grant Barber is a Clinical Assistant Professor at Stanford University. His clinical passion is in the care of patients suffering from inflammatory bowel disease (IBD), including Crohn's disease and ulcerative colitis. After completing his medical training at Harvard Medical School, he completed his training in gastroenterology as well as a Master's degree in clinical research at Stanford. He completed additional training in advanced IBD management at Stanford before joining faculty. His research is focused on male reproductive health in IBD, quality improvement in the provision of IBD care, and economic studies to identify strategies that provide excellent outcomes while being sustainable within the healthcare system. He is an expert in tailoring evidence-based therapies to need of individual people with IBD.

CLINICAL FOCUS

- Gastroenterology
- Inflammatory Bowel Diseases
- Male reproductive health in IBD
- Quality Improvement
- Medical-legal consultation and Expert Witness services

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Medicine - Gastroenterology & Hepatology
- Member, Stanford Medicine Children’s Health Center for IBD and Celiac Disease

PROFESSIONAL EDUCATION

- Fellowship: Stanford University Division of Gastroenterology and Hepatology (2023) CA
- Fellowship: Stanford University Division of Gastroenterology and Hepatology (2022) CA
- Fellowship, Stanford University , Advanced Inflammatory Bowel Disease Fellowship (2023)
- Master's degree, Stanford University , Clinical research & Epidemiology (2022)

- Board Certification: Gastroenterology, American Board of Internal Medicine (2022)
- Board Certification: Internal Medicine, American Board of Internal Medicine (2019)
- Residency: Stanford University Internal Medicine Residency (2019) CA
- Medical Education: Harvard Medical School (2016) MA

Publications

PUBLICATIONS

- **Infliximab Monotherapy Versus Infliximab and Azathioprine Combination Therapy in Patients with Ulcerative Colitis: A Cost-Effectiveness Analysis.** *Digestive diseases and sciences*
  Dupenloup, P., Selnes, O., Streett, S. E., Brandeau, M. L., Barber, G. E.
  2026
- **Fistulizing and Stricturing Esophageal Crohn's Disease Requiring Esophagectomy.** *ACG case reports journal*
  Dimopoulos-Verma, C., Ott, A., Yeoh, A., Barakat, M., Bingham, D., Keyashian, K., Barber, G.
  2025; 12 (2): e01604
- **Therapeutic Drug Monitoring in Patients with Ulcerative Colitis on Infliximab: A Cost-Effectiveness Analysis.** *Digestive diseases and sciences*
  Dupenloup, P., Zhou, M., Dizon, M. P., Shah, A. P., Goldhaber-Fiebert, J. D., Owens, D. K., Streett, S. E., Brandeau, M. L., Barber, G. E.
  2024
- **Caring for young adult men with inflammatory bowel disease: Clinician and patient perspectives.** *Health care transitions*
  Bugwadia, A. K., Reed, S., Finkelstein, A., Park, P., Quinn, C., Dave, S., Jayswal, N., Stewart, G., Kohler, D., Jacobs, N., Barber, G. E.
  2024; 2: 100043
- **Gastroenterology Clinic Follow-Up Reduces Gastroenterology-Specific Readmissions Among Patients With Severe Ulcerative Colitis.** *Inflammatory bowel diseases*
  Barber, G. E., Zhuo, J., Okafor, P. N., Streett, S.
  2023
- **Editorial: treat-to-target in ulcerative colitis clinical management-a small price to pay?** *Alimentary pharmacology & therapeutics*
  Barber, G. E., Gubatan, J.
  2023; 57 (5): 569-570
- **Paternal Medications in Inflammatory Bowel Disease and Male Fertility and Reproductive Outcomes: A Systematic Review and Meta-Analysis.** *Clinical gastroenterology and hepatology : the official clinical practice journal of the American Gastroenterological Association*
  Gubatan, J., Barber, G. E., Nielsen, O. H., Juhl, C. B., Maxwell, C., Eisenberg, M. L., Streett, S. E.
  2022
- **Paternal Biologic and Thiopurine Exposure in Inflammatory Bowel Disease and Association With Adverse Pregnancy Outcomes and Semen Parameters: A Systematic Review and Meta-Analysis**
  Gubatan, J., Barber, G., Nielsen, O., Juhl, C., Maxwell, C., Eisenberg, M., Streett, S.
  LIPPINCOTT WILLIAMS & WILKINS.2021: S353
- **Thiopurine Monotherapy Is Effective in Maintenance of Mild-Moderate Inflammatory Bowel Disease.** *Digestive diseases and sciences*
  Barber, G. E., Hendler, S., Choe, M., Keyashian, K., Lechner, S., Limketkai, B. N., Limsui, D.
  2021
- **Cytomegalovirus infection is associated with worse outcomes in inflammatory bowel disease hospitalizations nationwide.** *International journal of colorectal disease*
  Hendler, S. A., Barber, G. E., Okafor, P. N., Chang, M. S., Limsui, D., Limketkai, B. N.
  2020
- **Rising Incidence of Intestinal Infections in Inflammatory Bowel Disease: A Nationwide Analysis** *INFLAMMATORY BOWEL DISEASES*
  Barber, G. E., Hendler, S., Okafor, P., Limsui, D., Limketkai, B. N.
  2018; 24 (8): 1849–56

- **Rising Incidence of Intestinal Infections in Inflammatory Bowel Disease: A Nationwide Analysis.** *Inflammatory bowel diseases*
  Barber, G. E., Hendler, S. n., Okafor, P. n., Limsui, D. n., Limketkai, B. N.
  2018

- **A Comprehensive Study of Costs Associated With Recurrent Clostridium difficile Infection.** *Infection control and hospital epidemiology*
  Rodrigues, R., Barber, G. E., Ananthakrishnan, A. N.
  2017; 38 (2): 196-202

- **Genetic Markers Predict Primary Non-Response and Durable Response To Anti-TNF Biologic Therapies in Crohn's Disease.** *The American journal of gastroenterology*
  Barber, G. E., Yajnik, V., Khalili, H., Giallourakis, C., Garber, J., Xavier, R., Ananthakrishnan, A. N.
  2016; 111 (12): 1816-1822

- **Identification of Recurrent Clostridium difficile Infection Using Administrative Codes: Accuracy and Implications for Surveillance.** *Infection control and hospital epidemiology*
  Wen, J., Barber, G. E., Ananthakrishnan, A. N.
  2015; 36 (8): 893-8

- **Mitochondrial ADCK3 Employs an Atypical Protein Kinase-like Fold to Enable Coenzyme Q Biosynthesis** *MOLECULAR CELL*
  Stefely, J. A., Reidenbach, A. G., Ulbrich, A., Oruganty, K., Floyd, B. J., Jochem, A., Saunders, J. M., Johnson, I. E., Minogue, C. E., Wrobel, R. L., Barber, G. E., Lee, D., Li, et al
  2015; 57 (1): 83–94