IBD Clinic
Multidisciplinary unit for the management of Inflammatory Bowel Disease

Asian Institute of Gastroenterology
Hyderabad, India
Inflammatory Bowel Disease (IBD) including Crohn’s disease and Ulcerative Colitis are chronic lifelong conditions. IBD is an emergent disease in India and the Asia Pacific region with a rising incidence over the last decade.

Establishing the diagnosis and maintaining symptom control and remission is critical to minimize complications.

Mission and Values

Our Mission: The IBD Clinic at Asian Institute of Gastroenterology is dedicated to improving the quality of life for IBD patients by providing seamless continuum of patient care, with an integrated multi-disciplinary team approach, concurrent services, and spreading awareness into the community.

Our Vision: To build a “IBD Clinic of Excellence” for diagnosing and treating inflammatory bowel diseases and update through constant education and research.

Our Values: Quality care, effort and teamwork to provide a state of art health care environment for IBD. Our strength is our faculty. More than 40 faculty members are involved in the patient care and research studies. The areas of research include new ways to diagnose, treat and prevent IBD.

AIG IBD registry has more than 3000 patients under close follow-up and the numbers are increasing at a rapid pace. Our patients receive the time and expert advice providing a seamless continuum of care required to establish their diagnosis and treatment plan. Maintenance of electronic medical records assists us to convey medication and treatment updates quickly with referring physicians.

The Clinic has a long-term program of clinical research in inflammatory bowel diseases with a quality maintenance of computerized database and follow-up’s of the patients.

Collaborations: The IBD Clinic at AIG has active collaborations with the Centre for Cellular and Molecular Biology (CCMB), Hyderabad, John Hopkins University (USA), University Medical Center Schleswig-Holstein (Germany) and Chinese University of Hong Kong.
Facilities available:

- State of the Art Endoscopic facility (Diagnostic & Therapeutic)
- Upgraded department of Radiology
- TPMT estimation
- Fecal transplantation
- Fecal Calprotectin assay
- Toxin assay
- Specialized histopathology and IHC unit
- Genetic analysis including whole genome sequencing
- Dedicated and specialized diet & nutrition counseling for IBD
- Surgical Gastroenterology and Minimally Invasive Surgery
  - State of the art operation theaters and Intensive Care Unit
  - Advanced laproscopic procedures.
  - Advanced stoma care unit.
- Basic science research and translational research in the areas of GI genetics, Gut microbiome, cell based therapies.
  - High quality research lab with experienced scientists.
  - Next generation genome sequencing.
  - Stem cell therapy.
  - International collaborative microbiome studies.
- Collaborations with international and national research institutes for conduction translational research.

Our strengths:

- Experience: Diagnosis and treatment of a large cohort of adults and children with inflammatory bowel disease.
- Multi disciplinary team approach including clinicians, surgeons, radiologists, paramedical, dieticians and basic scientists
- Latest treatment options with access to the latest diagnostic and treatment technologies.
- Comprehensive care with close monitoring.
- Innovative techniques and therapies
- Commitment to laboratory research as well as clinical trials.
- IRB, EC, and stem cell committee consisting of people of repute
- Patient support group: Regular patient interactive sessions, pre operative counseling and sociopsychological support