



NUHS GASTROENTEROLOGY SENIOR RESIDENCY PROGRAMME

Our division has a structured teaching programme consisting of didactic and interactive sessions, including supervised clinic and endoscopic sessions.

All senior residents get training in the areas of gastroenterology and hepatology. Endoscopic training includes simulator training followed by supervised hands-on training. In addition, our department organizes regular workshops (Hepatitis B, hepatocellular carcinoma, nutrition, inflammatory bowel disease, etc.) for the education of registrars / senior residents. Importantly, trainees get exposure to niche areas such as management of liver transplant patients.

There is also a strong research culture and senior residents get mentored research opportunities. We also provide support to registrars / senior residents presenting their research findings in international conferences.

All senior residents receive good breadth of exposure in basic gastroenterology and hepatology with subsequent subspecialisation, allowing time and support for excellence to be achieved in niche areas for individuals. Our training programme has been well-received.

Given the strength of the division and its members, to fulfil our potential, we aspire to improve the future practice of gastroenterology and hepatology by translating research to practice.

Be part of an exciting and close-knit team!

We welcome senior residents who share our vision to join us in our journey to achieve excellence in clinical practice, education and research, not just in the local setting, but also beyond.



Outstanding features

- Breadth and depth of programme, including exposure to liver transplant, inflammatory bowel disease, gastromotility disorders, nutrition, and endoscopy amongst others.
- Structured teaching programme, including simulation.

Block Diagram

	Month	1	2	3	4	5	6	7	8	9	10	11	12
Year 1	Objective	Gastro-Luminal	Gastro-Luminal	General Hepatology	General Hepatology	Gastro - HPB	Gastro - HPB	Gen Medicine	Gen Medicine	Gastro-Luminal	Gastro-Luminal	General Hepatology	General Hepatology
Year 2	Objective	Liver Transplant	Liver Transplant	GI cancer/ Nutrition	GI cancer/ Nutrition	Gen Medicine	Gen Medicine	IBD	IBD	Liver Transplant	Liver Transplant	HPB cancer / Nutrition	HPB cancer / Nutrition
Year 3	Objective	Endoscopy therapeutics	Endoscopy therapeutics	Motility	Motility	General Hepatology	Gastro	ERCP/EUS	ERCP/EUS	Endoscopy therapeutics	Endoscopy therapeutics	Gen Medicine	Gen Medicine

