


Curriculum Vitae

Name	Ida Hilmi	
Country	Malaysia	
Organization	University of Malaya	
Current Position	Professor and Senior Consultant Head of Division of Gastroenterology Director of Endoscopy	

Educational Background

Ida Hilmi graduated with first class honours from the University of Glasgow in 1997. She went on to do her training in internal medicine in Oxford and obtained her Membership of the Royal Colleges of Physicians of the United Kingdom (MRCP) in 2000. She then joined the North East London Gastroenterology training program before returning to Malaysia in 2003.

Professional Experience


Head of Unit Gastroenterology
Director of Endoscopy
Head of IBD services University of Malaya Medical Centre
Founder, Malaysian IBD Special Interest Group

Professional Organizations

Royal College of Physicians
Malaysian Society of Gastroenterology and Hepatology
National Training Program in Gastroenterology and Hepatology
Asian EUS Group
Asia Pacific Working Group for Consensus Guidelines in IBD
AOCC (Observer country)
IBD Emerging Nations Consortium, Academic Committee Member

Main Scientific Publications

- Kee BP, Ng JG, Ng CC, Hilmi I, Goh KL, Chua KH. Genetic Polymorphisms of ATG16L1 and IRGM genes in Malaysian Patients with Crohn's Disease. *J Dig Dis (ISI-Indexed)*
- Mak JWY, Tang W, Yip TCF, Ran ZH, Wei SC, Ahuja V, Kumar S, Leung WK, Hilmi I, Limsrivilai J, Aniwan S, Lam BCY, Chan KH, Ng KM, Leung CM, Li MKK, Lo FH, Sze ASF, Tsang SWC, Hui AJ, Hartono JL, Ng SC. Stopping anti-tumour necrosis factor therapy in patients with perianal Crohn's disease. *(ISI-Indexed)*
- Ooi, C. J., Hilmi, I., Banerjee, R., Chuah, S. W., Ng, S. C., Wei, S. C., . . . Leong, R. W. L. (2019). Best practices on immunomodulators and biologic agents for ulcerative colitis and Crohn's disease in Asia. *J Gastroenterol Hepatol*, 34(8), 1296-1315. doi:10.1111/jgh.14648

- Ng SC, Hilmi IN, Blake A, Bhayat F, Adsul S, Khan QR, Wu DC. Low Frequency of Opportunistic Infections in Patients Receiving Vedolizumab in Clinical Trials and Post-Marketing Setting. *Inflamm Bowel Dis.* 2018 Oct 12;24(11):2431-2441
- Shipra Suman,, Fawnizu Azmadi Hussin, Aamir Saeed Malik, Shiao Hooi Ho, Ida Hilmi, Alex Hwong-Ruey Leow and Khean-Lee Goh. Feature Selection and Classification of Ulcerated Lesions Using Statistical Analysis for WCE Images. *Appl. Sci.* 2017, 7, 1097 (*ISI-Indexed*)
- Lee, W.-S., Azmi, N., Ng, R.-T., Ong, S.-Y., Ponnampalavanar, S.S.L., Mahadeva, S., Hilmi, I. (2017) Fatal infections in older patients with inflammatory bowel disease on anti-tumor necrosis factor therapy. *Intestinal Research*, 15 (4), pp. 524-528. (*ISI-Indexed*)
- Association of NOD1, CXCL16, STAT6 and TLR4 gene polymorphisms with Malaysian patients with Crohn's disease. Chua KH, Ng JG, Ng CC, Hilmi I, Goh KL, Kee BP. *PeerJ.* 2016 Mar 31;4:e1843 (*ISI-Indexed*)
- The Diagnostic Accuracy of the M2 Pyruvate Kinase Quick Stool Test--A Rapid Office Based Assay Test for the Detection of Colorectal Cancer. Sithambaram S, Hilmi I, Goh KL. *PLoS One.* 2015 Jul 9;10(7):e0131616
- Association between genetic polymorphisms in interferon regulatory factor 5 (IRF5) gene and Malaysian patients with Crohn's disease. Chua KH, Lian LH, Khor WC, Lee WS, Hilmi I, Goh KL, Kee BP. *J Dig Dis.* 2015 Apr;16(4):205-16. doi: 10.1111/1751- 2980.12229. PMID: 25564941
- Ida Hilmi, April Camilla Roslani, Khean-Lee Goh. 2015 Management of IBD in Malaysia. *IBD Research, Special Issue: The Current Status and Prospects of IBD in Asia.* vol. 9 no. 3: 180-187. (*Non-ISI/Non-SCOPUS*)
- A first study on the incidence and prevalence of IBD in Malaysia--results from the Kinta Valley IBD Epidemiology Study. Hilmi I, Jaya F, Chua A, Heng WC, Singh H, Goh KL. *J Crohns Colitis.* 2015 May;9(5):404-9. doi: 10.1093/ecco-jcc/jjv039. Epub 2015 Mar 5. PMID: 25744112 (*ISI-Indexed*)
- Novel use of a self-expandable metal stent with an anti-migration system for palliative drainage of a pancreatic cystic neoplasm. JOP. 2014 Sep 28;15(5):508-11. Paramasivam RK, Ho SH, Abdullah BJ, Goh KL, Hilmi I. *JOP.* 2014 Sep 28;15(5):508-11 (*SCOPUS-Indexed*) 
- Lau TP, Roslani AC, Lian LH, Lee PC, Hilmi I, Goh KL, Chua KH. Association between EGF and VEGF functional polymorphisms and sporadic colorectal cancer in the Malaysian population. *Genet Mol Res.* 2014 Jul 25;13 (3):5555-61. doi: 10.4238/2014.July.25.9. (*ISI-Indexed*)
- Lau TP, Roslani AC, Lian LH, Lee PC, Hilmi I, Goh KL, Chua KH. 2014. NOD2/CARD15 variants in Malaysian patients with sporadic colorectal cancer. *Genet Mol Res* 13(AOP) [Epub ahead of print] (*ISI-Indexed*)
- Lau TP, Roslani AC, Lian LH, Chai HC, Lee PC, Hilmi I, Goh KL, Chua KH. Pair-wise comparison analysis of differential expression of mRNAs in early and advanced stage primary colorectal adenocarcinomas. *BMJ Open.* 2014 Aug 8;4(8):e004930. doi: 10.1136/bmjopen-2014- 004930. (
- INCREASED FRACTURE RISK AND OSTEOPOROSIS NOT ASSOCIATED WITH VITAMIN D LEVELS IN MALAYSIAN PATIENTS WITH INFLAMMATORY BOWEL DISEASE. Hilmi I, Sunderesvaran K, Ananda V, Sarji SA, Arumugam K, Goh K. *J Clin Endocrinol Metab.* 2013 Apr 3
- Hilmi I, Hartono JL, Pailoor J, Mahadeva S, Lee GK. 2013. Low prevalence of 'classical' microscopic colitis but evidence of microscopic inflammation in Asian Irritable Bowel Syndrome patients with diarrhoea. *BMC Gastroenterology* 13(1):80 (Epub ahead of print) (*ISI-Indexed*)