

A Great Leap for Intestinal Research: 20 YEARS AND BEYOND

Curriculum Vitae

Personal Information	
Title (i.e. Pf., Dr., etc.)	Associate Professor
Name (First name Middle name Last name)	David G. Hewett
Degree (i.e. MD, Msc, PhD, etc.)	MBBS, MSc, PhD, FRACP
Country	Australia
Affiliation	Gastroenterologist, Colonoscopy Clinic Associate Professor, University of Queensland



Educational Background
<ul style="list-style-type: none">o MBBS (Hons), School of Medicine, The University of Queensland, 1997o FRACP, Fellowship of the Royal Australasian College of Physician, 2005o MSc (Clinical Research), Indiana University School of Medicine, Indianapolis IN, USA, 2010o PhD (Health Services Research), School of Medicine, The University of Queensland, 2010

Professional Experience
<ul style="list-style-type: none">o Residency & GI Fellowship, Royal Brisbane and Women's Hospital, 1998-2005o NHMRC Postgraduate Scholar, School of Medicine, University of Queensland, 2005-2008o NHMRC NICS-Queensland Health Fellow, January 2008 to July 2009)o Advanced Colonoscopy Fellowship, Department of Medicine, Division of Gastroenterology, Indiana University School of Medicine, Indianapolis IN, USA, 2009-2010.o Associate Professor, School of Medicine, University of Queensland, 2011-o Member of Editorial Boards for Endoscopy, Journal of the Anus, Rectum & Colono Member, Clinical Advisory Group, Australian Bowel Cancer Screening Programo Member, Asian Novel Bio-Imaging and Intervention Group

Professional Organizations
<ul style="list-style-type: none">o Australian Medical Association (AMA)o Gastroenterological Society of Australia (GESA)o Royal Australasian College of Physicians (RACP)o American College of Gastroenterology (ACG)o American Gastroenterological Association (AGA)o American Society for Gastrointestinal Endoscopy (ASGE)o European Society of Gastrointestinal Endoscopy (ESGE)

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Main Scientific Publications

- Aizawa M, Utano K, Nemoto D, Isohata N, Endo S, Tanaka N, [Hewett DG](#), Togashi K. Risk of Delayed Bleeding after Cold Snare Polypectomy in Patients with Antithrombotic Therapy. *Digestive Diseases & Science* 2021 [in press], doi: 10.1007/s10620-021-06984-6.
- van Hattem A, Shahidi NC, Vosko S, Hartley I, Britto K, Sidhu M, Bar-Yishay I, Schoeman S, Tate DJ, Byth K, [Hewett DG](#), Pellise M, Hourigan LF, Moss A, Tutticci NJ, Bourke MJ. Piecemeal cold snare polypectomy of large sessile serrated lesions is safer and equally efficacious in comparison to conventional endoscopic mucosal resection. *Gut* 2021;70(9):1691-1697, doi: 10.1136/gutjnl-2020-321753.
- Rosty C, Webster F, Nagtegaal ID; Dataset Authoring Committee for the development of the ICCR Dataset for Pathology Reporting of Colorectal Excisional Biopsy. Pathology Reporting of Colorectal Local Excision Specimens: Recommendations from the International Collaboration on Cancer Reporting (ICCR). *Gastroenterology*. 2021;161(2):382-387. doi: 10.1053/j.gastro.2021.04.066.
- Chiu P, Ng SC, Inoue H, Reddy DG, Hu EL, Cho JY, Ho LK, [Hewett DG](#), Chiu HM, Rerknimitr R, Wang HP, Ho SH, Seo DW, Goh KL, Tajiri H, Kitano S, Chan FK. Practice of Endoscopy during COVID-19 Pandemic: Position Statements of Asian Pacific Society of Digestive Endoscopy (APSDE-COVID Statements), *Gut* 2020; 69(6): 991-996, doi: 10.1136/gutjnl-2020-321185.
- Soetikno R, Cabral-Prodigalidad PA, Kaltenbach T; [AOE Investigators](#). Simulation-Based Mastery Learning with Virtual Coaching: Experience in Training Standardized Upper Endoscopy to Novice Endoscopists. *Gastroenterology*. 2020 Nov;159(5):1632-1636, doi: 10.1053/j.gastro.2020.06.096.
- Tutticci NJ, Kheir AO, [Hewett DG](#). The cold revolution: how far can it go? *Gastrointestinal Endoscopy Clinics* 2019;29(4):721-736, doi: 10.1016/j.giec.2019.06.003.
- [Hewett DG](#). Techniques and technologies for increasing adenoma detection at colonoscopy: Seeing more with blue [editorial]. *Gastroenterology* 2019; 156(8):2126-2128, doi: 10.1053/j.gastro.2019.04.032.
- Sano Y, Chiu HM, Li XB, Khomvilai S, Pisespongsa P, Co JT, Kawamura T, Kobayashi N, Tanaka S, [Hewett DG](#), Takeuchi Y, Imai K, Utsumi T, Teramoto A, Hirata D, Iwatate M, Singh R, Ng SC, Ho SH, Chiu P, Tajiri H. Standards of diagnostic colonoscopy for early-stage neoplasia: recommendations by an Asian private group. *Digestive Endoscopy* 2019; 31(3):227-244, doi: 10.1111/den.13330.
- Tutticci NJ & [Hewett DG](#). Cold endoscopic mucosal resection of large sessile serrated polyps at colonoscopy. *Gastrointestinal Endoscopy*. 2018;87:837-42, doi: 10.1016/j.gie.2017.11.002.
- Sakata S, McIvor F, Klein K, Stevenson AR, [Hewett DG](#). Measurement of polyp size at colonoscopy: a proof of concept simulation study to address technology bias. *Gut* 2018;67:206-8, doi:10.1136/gutjnl-2016-312915.
- [Hewett DG](#) & Tutticci NJ. Cold snare polypectomy: is there a limit to polyp size? *Endoscopy*. 2018;50:356-357.
- [Hewett DG](#) & Sakata S. Classifications for optical diagnosis of colorectal lesions: Not 2B with JNET. *Gastrointestinal Endoscopy* 2017;85(4):822-828, doi: 10.1016/j.gie.2017.01.004.
- Sakata S, Grove PM, Stevenson AR, [Hewett DG](#). The impact of three dimensional imaging on polyp detection during colonoscopy: a proof of concept study. *Gut* 2016;65:730-731, doi:10.1136/gutjnl-2016-311507.
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- [Hewett DG](#), Rex DK. The big picture: Does colonoscopy work? *Gastrointestinal Endoscopy Clinics of North America* 2015;25(2):403-413, doi: 10.1016/j.giec.2014.12.002.
- [Hewett DG](#). Editorial: Cold snare polypectomy: Optimising technique and technology. *Gastrointestinal Endoscopy* 2015;82(4):693-6, doi: 10.1016/j.gie.2015.04.028.
- Hayashi N, Tanaka S, [Hewett DG](#), Kaltenbach T, Sano Y, Ponchon T, Saunders BP, Rex DK & Soetikno RM. Endoscopic prediction of deep submucosal invasive carcinoma: validation of the Narrow-Band Imaging (nbi) International Colorectal Endoscopic (nice) classification. *Gastrointestinal Endoscopy* 2013, 78(4):625-32, doi: 10.1016/j.gie.2013.04.185.
- [Hewett DG](#), Kaltenbach T, Sano Y, Tanaka S, Saunders BP, Ponchon T, Soetikno RM & Rex DK. Validation of a simple classification system for endoscopic diagnosis of colorectal polyps using narrow-band imaging. *Gastroenterology* 2012;143:599-607, doi: 10.1053/j.gastro.2012.05.006.

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