

Faculty Name:	Terence Lewis, MD, FACP, AGAF
Bio	<p>Dr. Lewis has been a faculty member at Loma Linda University since 1994, along with a previous appointment for five years. He completed residency and fellowship training in Australia, and has been a faculty member at McMaster University, and spent ten years in private practice gastroenterology in Australia. Currently he is on staff at Loma Linda University Medical Center and Riverside University Hospital. Dr. Lewis has spent much of his career in medical education, serving as Program Director for Gastroenterology and subsequently Internal Medicine at LLU, as well as Chief of Gastroenterology for ten years. He values mentoring gastroenterology fellows throughout their training.</p> <p>In his free time, Dr. Lewis enjoys gardening, specifically growing Australian native plants, and traveling internationally with his wife, including visiting his four adult children and their families.</p>
Clinical Focus	Esophageal diseases and gastrointestinal motility disorders; nutritional disorders due to GI disease.
Research Interests	Gastrointestinal motility
Appointments	
Academic Appointments	Professor of Medicine (Gastroenterology)
Professional Education	
Medical School	University of Sydney Medical School
Residency	Sydney, Perth, Melbourne (Australia), Internal Medicine
Fellowship	Melbourne (Australia), Gastroenterology
Professional Societies	
Royal Australasian College of Physicians - Fellow	
Royal College of Physicians, Canada – Fellow	
American Gastroenterology Association – Fellow	
American College of Gastroenterology - Fellow	
Selected Research	
<ol style="list-style-type: none"> 1. Walia SS, Sachdeva A, Kim JJ, Portocarrero DJ, Lewis TD, Zhao YS. Cyanoacrylate spray for treatment of difficult-to-control GI bleeding. <i>Gastrointest Endosc.</i> 2013;78(3):536-9. 2. Lewis TD. Morphine and gastroduodenal motility. <i>Dig Dis Sci.</i> 1999;44(11):2178-86. 	

3. Kovacs BJ, Chen YK, **Lewis TD**, DeGuzman LJ, Thompson KS. Successful reversal of Barrett's esophagus with multipolar electrocoagulation despite inadequate acid suppression. *Gastrointest Endosc.* 1999;49(5):547-53
4. Daniel EE, Fox JE, Collins SM, **Lewis TD**, Meghji M, Track NS. Initiation of migrating myoelectric complexes in human subjects: role of duodenal acidification and plasma motilin. *Can J Physiol Pharmacol.* 1981;59(2):173-9
5. Collins SM, **Lewis TD**, Fox JE, Track NS, Meghji M, Daniel EE. Changes in plasma motilin concentration in response to manipulation of intragastric and intraduodenal contents in man. *Can J Physiol Pharmacol.* 1981;59(2):188-94
6. **Lewis TD**, Collins SM, Fox JE, Daniel EE. Initiation of duodenal acid-induced motor complexes. *Gastroenterology.* 1979;77(6):1217-24.
7. **Lewis TD**, Daniel EE, Sarna SK, Waterfall WE, Marzio L. Idiopathic intestinal pseudoobstruction. Report of a case, with intraluminal studies of mechanical and electrical activity, and response to drugs. *Gastroenterology.* 1978;74(1):107-11.
8. Sarna SK, Daniel EE, Waterfall WE, **Lewis TD**, Marzio L. Postoperative gastrointestinal electrical and mechanical activities in a patient with idiopathic intestinal pseudoobstruction. *Gastroenterology.* 1978;74(1):112-20.