



Bor-Shyang Sheu

CURRENT POSITIONS

Deputy Superintendent, National Cheng Kung University Hospital, Tainan, Taiwan.

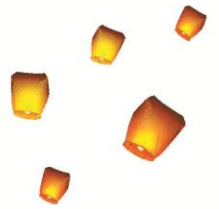
Distinguished Professor, Internal Medicine, College of Medicine, National Cheng Kung University, Tainan, Taiwan.

EDUCATIONAL AND CAREER EXPERIENCES

- Graduate School: Private China Medical College, Department of Medicine, 1988. June.
- Overseas fellowship : Munich Technical University, Muchen, Germany (1995)
- Overseas fellowship : National Cancer Center, Tokyo, Japan (1997)
- Chairman, Internal Medicine Committee, National Science Council, Taiwan, during 2011-2013.

PUBLICATION

- An expert in Gastroenterology, Microbiology, and Immunology, and has published > 180 SCI articles (Impact factor > 5 more than 45), and graduate for 14 PhD students, and 36 Master degree students.
- The 10 representative articles are listed:
 1. Sheu BS*, Chang WL, Cheng HC, Kao AW, Lu CC. Body mass index can determine the healing of reflux esophagitis with Los Angeles Grades C and D by esomeprazole. *Am J Gastroenterol.* 2008; 103:2209-14 (SCI, IF: 9.213)
 2. Yang HB, Sheu BS*, Wang ST, Cheng HC, Chang WL, Chen WY. H. pylori eradication prevents the progression of gastric intestinal metaplasia in reflux esophagitis patients using long-term esomeprazole. *Am J Gastroenterol* 2009; 104:1642-9 (SCI, IF: 9.213)
 3. Chen WY, Chang WL, Tsai YC, Cheng HC, Lu CC, Sheu BS*. Double-dosed pantoprazole accelerates the sustained symptomatic response in overweight and obese patients with reflux esophagitis in Los Angeles grades A and B. *Am J Gastroenterol* 2010; 105:1046-52 (SCI, IF:9.213)
 4. Tsai YC, Hsiao WH, Yang HB, Cheng HC, Chang WL, Lu CC, Sheu BS*. The corpus-predominant gastritis index (CGI) may serve as an early marker of Helicobacter pylori-infected patients at risk of gastric cancer. *Aliment Pharmacol Ther* 2013; 37:969-78 (SCI, IF: 5.478)
 5. Cheng HC, Wu CT, Chang WL, Cheng WC, Chen WY, Sheu BS*. Double oral



esomeprazole after a 3-day intravenous esomeprazole infusion reduces recurrent peptic ulcer bleeding in high-risk patients: a randomised controlled study. Gut 2014 Mar 21. doi: 10.1136/gutjnl-2013-306531 (SCI, IF: 13.319)

AWARDS AND HONORS

- 2005-2008 Outstanding Research Grade A Grant Investigator, National Science Council, Taiwan, ROC.
- 2009 Emerging Leader Lectureship Award of Asia Pacific Digestive Disease Week
- Associate editor of BMC microbiology (2010 up to now)
- Editorial Boards of SCI journals (Am J Gastroenterol, J Gastroenterol Hepatol, Internal Basic & Clinical
- Science, Advances in Digestive Medicine, World J Gastroenterol, World J Gastrointest Endosc, Exp J Gastroenterol Hepatol)