


Curriculum Vitae

Name	Minhu Chen	
Country	China	
Organization	The First Affiliated Hospital, Sun Yat-sen University	
Current Position	Vice President	

Educational Background

1979-1984:

Undergraduate student, Sun Yat-sen University of Medical Sciences, MBBS awarded

1985-1990:

Postgraduate student, Sun Yat-sen University of Medical Sciences, Ph.D. awarded

1991-1993:

Postdoctoral fellow, The University of New South Wales, Australia

Professional Experience

1984-1990:

Resident

The First Affiliated Hospital, Sun Yat-sen University of Medical Sciences

1990-1993

Attending physician and lecturer

The First Affiliated Hospital, Sun Yat-sen University of Medical Sciences

1994-1996

Associate professor

Division of Gastroenterology and Hepatology, Department of Medicine

The First Affiliated Hospital, Sun Yat-sen University of Medical Sciences

1996- to date

Professor of Medicine and consultant gastroenterologist

Division of Gastroenterology and Hepatology, Department of Medicine

The First Affiliated Hospital, Sun Yat-sen University

Professional Organizations

President, Chinese Society of Gastroenterology (2018-)

Vice-president, Chinese Gastroenterologist Association (2006-)

Board member, Asian-Pacific Association of Gastroenterology (2018-)

Governing Board member, Asian Organization of Crohn and Colitis (AOCC 2018-)

Governing Board member, Asian Neurogastroenterology and Motility Association (ANMA 2013-)

Guideline Committee member, World Gastroenterology Organization (WGO, 2014-)

Main Scientific Publications

Mao R, Chen Y, Xie X, Chen M. Gastrointestinal ultrasound in inflammatory bowel disease: experience from the Chinese IBD Elite Union. *Gut* 2019;68:1535-1536.

Xiao Y, Zhang S, Dai N, Fei G, Goh KL, Chun HJ, Sheu BS, Chong CF, Funao N, Zhou W, Chen M. Phase III, randomised, double-blind, multicentre study to evaluate the efficacy and safety of vonoprazan compared with lansoprazole in Asian patients with erosive oesophagitis. *Gut* 2019.

He Y, Zhu Z, Chen Y, Chen F, Wang Y, Ouyang C, Yang H, Huang M, Zhuang X, Mao R, Ben-Horin S, Wu X, Ouyang Q, Qian J, Lu N, Hu P, Chen M. Development and Validation of a Novel Diagnostic Nomogram to Differentiate Between Intestinal Tuberculosis and Crohn's Disease: A 6-year Prospective Multicenter Study. *Am J Gastroenterol* 2019;114:490-499.

Ng SC, Kaplan GG, Tang W, Banerjee R, Adigopula B, Underwood FE, Tanyingoh D, Wei SC, Lin WC, Lin HH, Li J, Bell S, Niewiadomski O, Kamm MA, Zeng Z, Chen M, Hu P, Ong D, Ooi CJ, Ling KL, Miao Y, Miao J, Janaka de Silva H, Niriella M, Aniwaniwan S, Limsrivilai J, Pisepongsapong P, Wu K, Yang H, Ng KK, Yu HH, Wang Y, Ouyang Q, Abdullah M, Simadibrata M, Gunawan J, Hilmi I, Lee Goh K, Cao Q, Sheng H, Ong-Go A, Chong VH, Ching JYL, Wu JCY, Chan FKL, Sung JY. Population Density and Risk of Inflammatory Bowel Disease: A Prospective Population-Based Study in 13 Countries or Regions in Asia-Pacific. *Am J Gastroenterol* 2019;114:107-115.

Mao R, Chen YJ, Chen BL, Xie XH, He Y, Chen SL, Xu M, Li XH, Zhang J, Song XM, Zeng ZR, Rimola J, Rieder F, Ben-Horin S, Chen MH, Xie XY. Intra-Cavitary Contrast-Enhanced Ultrasound: A Novel Radiation-Free Method for Detecting Abscess-Associated Penetrating Disease in Crohn's Disease. *J Crohns Colitis* 2019;13:593-599.

Chen P, Li Y, Li L, Yu Q, Chao K, Zhou G, Qiu Y, Feng R, Huang S, He Y, Chen B, Chen M, Zeng Z, Zhang S. Circulating microRNA146b-5p is superior to C-reactive protein as a novel biomarker for monitoring inflammatory bowel disease. *Aliment Pharmacol Ther* 2019;49:733-743.

Liu Y, Chen W, Cui W, Liu H, Zhou X, Chen L, Li J, Chen M, Chen J, Wang Y. Quantitative Pretreatment CT Parameters as Predictors of Tumor Response of NET Liver Metastasis to TAE. *Neuroendocrinology* 2019.

Xing XB, Cui Y, Huang ZZ, He Y, Xiao YL, Zeng ZR, Chen MH. Percutaneous transgastric endoscopic myotomy for upper esophageal spastic stricture. *Endoscopy* 2019;51:E345-E346.

Yang H, Feng R, Fu Q, Xu S, Hao X, Qiu Y, Feng T, Zeng Z, Chen M, Zhang S. Human induced pluripotent stem cell-derived mesenchymal stem cells promote healing via TNF-alpha-stimulated gene-6 in inflammatory bowel disease models. *Cell Death Dis* 2019;10:718.

Huang S, Li L, Ben-Horin S, Mao R, Lin S, Qiu Y, Feng R, He Y, Chen B, Zeng Z, Chen M, Zhang S. Mucosal Healing Is Associated With the Reduced Disabling Disease in Crohn's Disease. *Clin Transl Gastroenterol* 2019;10:e00015.

Feng T, Chen B, Ungar B, Qiu Y, Zhang S, He J, Lin S, He Y, Zeng Z, Ben-Horin S, Chen M, Mao R. Association of Infliximab Levels With Mucosal Healing Is Time-Dependent in Crohn's Disease: Higher Drug Exposure Is Required Postinduction Than During Maintenance Treatment. *Inflamm Bowel Dis* 2019;25:1813-1821.