


Curriculum Vitae

Name	Jia-Feng Wu	
Country	Taiwan	
Organization	National Taiwan University Hospital (NTUH) Taiwan Society of Inflammatory Bowel Disease (TSIBD)	
Current Position	Professor of NTUH Secretary-general of TSIBD	

Educational Background

M.D. Degree, Department of Medicine, Collage of Medicine, National Taiwan University, Taipei, Taiwan
 Master Degree, Graduate Institute of Clinical Medicine, Collage of Medicine, National Taiwan University, Taipei, Taiwan
 Ph.D. Degree, Graduate Institute of Clinical Medicine, Collage of Medicine, National Taiwan University, Taipei, Taiwan

Professional Experience

Attending Physician, Division of Gastroenterology, Hepatology, and Nutrition, Department of Pediatrics, National Taiwan University Hospital, Taipei, Taiwan (2006-07 till now)
 Visiting Doctor, Department of Gastroenterology, Medical University of South Carolina, Charleston City, United State (2009)
 Visiting Doctor, Department of Gastroenterology, Northwestern Memorial Hospital, Chicago, United State (2017)

Professional Organizations

Clinical Professor, Department of Pediatrics, Collage of Medicine, National Taiwan University, Taipei, Taiwan (2019-08 till now)
 Secretary-general, Taiwan Society of Inflammatory Bowel Disease (TSIBD), Taiwan (2019-Nov till now)
 Deputy Secretary-general, Taiwan Society of Pediatric Gastroenterology, Hepatology and Nutrition (TSPGHAN), Taiwan (2016-Sep till now)
 Scientific Committee member, Asian Pan-Pacific Society for Pediatric Gastroenterology, Hepatology, and Nutrition (APPSPGHAN) (2019-Nov till now)

Main Scientific Publications

1. **Wu JF**, Wu TC, Chen CH, et al. Serum levels of interleukin 10 and 12 predict early, spontaneous hepatitis B virus e antigen seroconversion. *Gastroenterology*. 2010; 138: 165-172
2. **Wu JF**, Tsai WY, Hsu HY, et al. Effect of puberty onset on spontaneous hepatitis B virus e antigen seroconversion in men. *Gastroenterology*. 2010; 138: 942-948.
3. Shen YM, **Wu JF**, Chen HL, et al. Characteristics and incidences of pediatric Crohn's disease in the decades before and after 2000. *Pediatr Neonatol*. 2011; 52: 317-320.
4. **Wu JF**, Hsu HY, Ni YH, et al. Suppression of furin by interferon- γ and the impact on hepatitis B virus antigen biosynthesis in human hepatocytes. *Am J Pathol*. 2012;181: 19-25.
5. **Wu JF**, Hsu WC, Tseng PH, et al. Combined multichannel intraluminal impedance and pH monitoring assists the diagnosis of sliding hiatal hernia in children with gastroesophageal reflux disease. *J Gastroenterol*. 2013;48:1242-1248.

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6. **Wu JF**, Tsai WY, Tung YC, et al. Role of serum dehydroepiandrosterone sulfate level on the clearance of chronic hepatitis B virus infection. *J Gastroenterol.* 2014; 49: 900-906.
 7. **Wu JF**, Hsu HY, Chiu YC, et al. The effects of cytokines on spontaneous hepatitis B surface antigen seroconversion in chronic hepatitis B virus infection. *J Immunol.* 2015; 194: 690-696.
 8. **Wu JF**, Chiu YC, Chang KC, et al. Predictors of hepatitis B e antigen-negative hepatitis in chronic hepatitis B virus infected patients from childhood to adulthood. *Hepatology.* 2016; 63: 74-82.
 9. **Wu JF**, Lee CS, Lin WH, et al. Transient elastography is useful in diagnosing biliary atresia and predicting prognosis after hepatoportoenterostomy. *Hepatology.* 2018; 68: 616-624.
 10. **Wu JF**, Song SH, Lee CS, et al. Clinical predictors of liver fibrosis in patients with chronic hepatitis B virus infection from children to adults. *J Infect Dis.* 2018; 217: 1408-1416
 11. **Wu JF**, Lu CH, Yang CH, et al. Diagnostic role of anal sphincter relaxation integral in high-resolution anorectal manometry for Hirschsprung disease in infants. *J Pediatr.* 2018; 194: 136-141.
 12. **Wu JF**, Jeng YM, Chen HL, et al. Quantification of serum matrix metalloproteinase 7 levels may assist in the diagnosis and predict the outcome for patients with biliary atresia. *J Pediatr.* 2019; 208: 30-37.
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