

- **Name: Byoung Wook Bang**
- **Current Position: Inha University School of Medicine**
- **Country: South Korea**

- **Educational Background:**

School	Degree	Graduation year	Research field	Notes
Inha University	Bachelor	1998	Medicine	
Inha University	Master	2008	Internal medicine	
Inha University	Doctor	2013	Internal medicine	

- **Professional Experiences:**

Place of work	Department	Position	Work period	Notes
Asan Medical Center	Dep. of Education and Training	Intern	Mar.1998-Feb. 1999	
Inha University Hospital	Internal Medicine	Resident	May 2003-Feb. 2007	
Inha University Hospital	Gastroenterology	GI Fellow	Mar.2007-Aug. 2010	
Inha University Hospital	Gastroenterology	Assistant Professor	Oct. 2010- Sep 2014	
University of Texas	Dep. of Pharmacy	Visiting Professor	Sept 2014–July 2015	
Inha University Hospital	Gastroenterology	Associate Professor	Oct. 2014- Present	

- **Professional Organizations:**

Regular Membership, The Korean Association for the Study of the Liver
 Regular Membership, The Korean Association of Internal Medicine
 Regular Membership, Korean Society of Gastrointestinal Endoscopy
 Regular Membership, The Korean Society of Gastroenterology
 Regular Membership, Korean Association for the Study of Intestinal Diseases
 Regular Membership, Korean College of *Helicobacter* and Upper Gastrointestinal Research
 Regular Membership, Korean Society of Gastrointestinal Cancer

- **Main Scientific Publications:**

1. Bang BW, Park JS, Kim HK, Shin YW, Kwon KS, Kwon HY, Baek JH, Lee JS. Fecal Microbiota Transplantation for Refractory and Recurrent Clostridium difficile Infection: A Case Series of Nine Patients. Korean J Gastroenterol. 2017 25:226-231
2. Shin JY, Ko EJ, Lee SH, Shin JB, Kim SI, Kwon KS, Kim HG, Shin YW, Bang BW. Refractory pseudomembranous colitis that was treated successfully with colonoscopic fecal microbial transplantation Intest Res. 2016;14:83-8.
3. Bang B, Lichtenberger LM. Methods of Inducing Inflammatory Bowel Disease in Mice. Curr Protoc Pharmacol. 2016 ;72:5.58.1-42