# Jae Hee Cheon, M.D., Ph.D.

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# **Education**

2006	Ph.D., Internal Medicine, Seoul National University College of Medicine, Seoul, Korea
2001	M.S., Internal Medicine, Seoul National University College of Medicine, Seoul, Korea
1996	M.D., Medicine, Seoul National University College of Medicine, Seoul, Korea (license No.: 59883)

### **Postgraduate Training**

2004-2005	Clinical and Research Fellow, Internal Medicine, Seoul National University Hospital
2003-2004	Public Health Care Doctor, National Cancer Center, Ilsan, Korea
2001-2003	Military service
1997-2000	Medical Residency, Internal Medicine, Seoul National University Hospital
1996-1997	Intern, Seoul National University Hospital

### **Academic appointments**

2016.03 - present	Professor, Yonsei University College of Medicine, Seoul, Korea
2011.08 - 2012.07	Visiting scientist, Mucosal Immunology Section, International Vaccine Institute, Seoul, Korea
2011.03 - 2016.02	Associate Professor, Yonsei University College of Medicine, Seoul, Korea
2007.03 - 2011.02	Assistant Professor, Yonsei University College of Medicine, Seoul, Korea
2006 - 2007.02	Instructor of Internal Medicine, Yonsei University College of Medicine, Seoul, Korea

# **Board Certification**

2007	Board of Gastroenterology and Hepatology
2006	Board of Gastrointestinal Endoscopy
2001	Board of Internal Medicine

# **Institutional Committee Activities**

2023.03 – present	<b>Director</b> , Inflammatory Bowel Center, Severance Hospital, Seoul, Korea
2023.03 - present	Member, Human Microbiome Center, Yonsei University College of Medicine, Seoul, Korea
2014 – present	Research Committee of Yonsei University College of Medicine
2007 – present	Institutional Review Board of Severance Hospital (IRB chair, panel 6)

<u>Memberships</u>
Member, The Korean Society of Gastroenterology
Member, The Korean Society of Hepatology
Member, The Korean Society of Gastrointestinal Endoscopy
Member, The Korean Association for the Study of Intestinal Diseases
Member, The Korean Society of Helicobacter and Upper GI Diseases Research
Member, The Korean Society of Neurogastroenterology and Motility
Member, The Korean Study Group of Mucosal Immunology
Member, The Korean Society of Internal Medicine
Member, The Korean Society of Behcet's disease

### **Editorial Boards and Councils**

Deputy Editor of Intestinal Research

Associate Editor of Gut and Liver

Associate Editor of Yonsei Medical Journal

Associate Editor of Clinical Endoscopy

Contributing Associate Editors-in-Chief, World Journal of Gastroenterology

Editorial Board member of Journal of Gastroenterology and Hepatology

Editorial Board member of Digestive Diseases and Sciences

Editorial Board member of the Korean Journal of Gastroenterology

Editorial Board Member of the Korean Society of Helicobacter and Upper GI Diseases Research

Editorial Board member of Intestinal inflammatory diseases

Board of directors of Korean Society for Behçet's disease

Board of directors of The Korean Association of Immunologists

Board of directors of The Korean Society of Clinical Nutrition

Board member of Asian Organization of Crohn's and Colitis 2022.3-

Secretary General of The Korean Association of Study for Intestinal Diseases 2023.3-

Secretary General of The Korean Society for Behçet's disease 2021.10-

### **Honors and Awards**

2023	Professor of the real 2023, Department of Internal Medicine, rousel Oniversity College of Medicine
2021	KGIF Award Best Abstracts and Presentations in KDDW 2021
2020	Professor of the Year 2020, Department of Internal Medicine, Yonsei University College of Medicine
2018	The best research award, Korean FDA research and development exhibition
2017	50th Yuhan Medical Award Grand Prize
2014	Distinguished Professor of the Year (Education field), Yonsei University College of Medicine
2014	Best professor for referral patient treatment
2014	Academic award-grand for correspondence author, Internal Medicine, Yonsei University College of Medicine
2012	The best prolific award, Internal Medicine, Yonsei University College of Medicine
2012	Outstanding results in basic research field from Ministry of Education
2012	Distinguished Professor of the Year (Clinical research field), Yonsei University College of Medicine
2012	Asian-Pacific Gastroenterology Association, Award of Emerging Leadership Lecturer
2011	Young investigator award, Yonsei University College of Medicine
2011	Distinguished Professor of the Year (Research field), Yonsei University
2010	Hamchoon Academic award, Internal Medicine, Seoul National University College of Medicine
2010	Academic award, The Korean Association for the Study of Intestinal Diseases
2008	Academic award, Internal Medicine, Yonsei University College of Medicine
2007	The best professor of the year (clinical field), Yonsei University College of Medicine
2007	Janssen award, The Korean Society of Gastroenterology
2006	The best paper award, The Korean Association for the Study of Intestinal Diseases
2005	The best paper award, The Korean Society of Hepatology

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2023/09/28	2023 Severance IRB workshop (Advanced training course for GCP)
2022/02/24 2021/02/25	2022 Severance IRB workshop (Advanced training course for GCP) Severance GCP training
2020/09/28	질병관리청 '생명윤리법 관련 온라인 교육과정'(2.5h) 수료
2020/03/25	GCP(R2) (NIDA Clinical Trials Network)
2019/06/19	2019 Advanced training course for Clinical Trials in Severance hospital
2018/02/02	2018 Investigator GCP Workshop in Severance hospital
2017/02/23	2017 Investigator GCP Workshop in Severance hospital
2016/11/25	14th IRB workshop "Efficient and high-quality IRB review; based on up-to date GCP"
2016/08/30	2016 Investigator GCP Workshop in Severance hospital
2015/08/18	2015 Investigator GCP Workshop in Severance hospital
2015/07/23	CITI Collaborative Institutional Training Initiative completed (GCP-Drugs, ICH-Focused)
2014/07/23	CITI Collaborative Institutional Training Initiative completed (GCP course)
2013/07/19	Completion of Investigator GCP workshop for KFDA inspection
2012/12/28	9th IRB workshop "Strengthening IRB functions through quality management"
2012/07/19	CITI Collaborative Institutional Training Initiative completed (Advanced one)
2011/04/19	CITI Collaborative Institutional Training Initiative completed (Basic course)
2011/01/28	Completion of Investigator GCP workshop
2011/01/28	Clinical Research Ethics and IRB with Faculty Workshop of YUHS
2011/01/15	7th IRB workshop "GCP and In-depth review of clinical research"
2010/09/10	6th IRB workshop "Strengthening Capability for IRB review including bioethics and GCP"
2010/01/14	Completion of Investigator GCP workshop

# <u>Grants</u>

Oranto	
2023	Industrial Strategic Technology Development Program funded by the Ministry of Trade, Industry and Energy, (20018770)
2023	National Research Foundation of Korea funded by the Ministry of Science and ICT, (NRF-2020R1A2C2003638)
2022	Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HR14C0006070022)
2022	Korea Medical Device Development Fund funded by the Ministry of Science and ICT, (KD000235)
2022	National Research Foundation of Korea funded by the Ministry of Science and ICT, (NRF-2020R1A2C2003638)
2022	Technology Innovation Program funded by the Ministry of Trade, Industry and Energy, (20018770)
2021	Korea Institute of Planning and Evaluation for Technology in Food, Agriculture and Forestry(IPET) funded by the Ministry of
	Agriculture, Food and Rural Affairs (918003044SB050)
2021	Research of Korea Centers for Disease Control and Prevention funded by Research of Korea Centers for Disease Control
	and Prevention (2019-ER6905-02)
2021	Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HR14C0006070021)
2021	Korea Medical Device Development Fund funded by (KMDF_PR_20200901_0235-01)
2021	National Research Foundation of Korea funded by the Ministry of Science and ICT, (NRF-2020R1A2C2003638)
2020	Korea Institute of Planning and Evaluation for Technology in Food, Agriculture and Forestry(IPET) funded by the Ministry of
	Agriculture, Food and Rural Affairs (918003043SB050)
2020	Research of Korea Centers for Disease Control and Prevention funded by the Ministry of Health & Welfare, (2019-ER6905-01)
2020	Research of Korea Centers for Disease Control and Prevention funded by the Ministry of Health & Welfare, (2019-ER6905-01)
2020	Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HR14C0006070020)
2020	National Research Foundation of Korea funded by the Ministry of Science and ICT, (NRF-2020R1A2C2003638)
2019	Korea Institute of Planning and Evaluation for Technology in Food, Agriculture and Forestry(IPET) funded by the Ministry of
	Agriculture, Food and Rural Affairs (918003042SB050)
2019	Research of Korea Centers for Disease Control and Prevention funded by the Ministry of Health & Welfare, (2019-ER6905-00)
2019	Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HI18C0094010019)
2019	National Research Foundation of Korea funded by the Ministry of Science and ICT, (NRF-2017R1A2B4001848)
2018	Korea Institute of Planning and Evaluation for Technology in Food, Agriculture and Forestry(IPET) funded by the Ministry of
	Agriculture, Food and Rural Affairs (918003041SB050)

- 2018 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HI18C0094010018)
- 2018 National Research Foundation of Korea funded by the Ministry of Science and ICT, (NRF-2017R1A2B4001848)
- 2017 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HI12C0130020017)
- 2017 Ministry of Food and Drug Safety funded by the Ministry of Food and Drug Safety (DY0002255875-15182한임평507-1)
- 2017 National Research Foundation of Korea funded by the Ministry of Education (21A20132200004)
- 2017 National Research Foundation of Korea funded by the Ministry of Science and ICT, (NRF-2017R1A2B4001848)
- 2016 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HR14C0006040016)
- 2016 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HI12C0130020016)
- 2016 Ministry of Food and Drug Safety funded by the Ministry of Food and Drug Safety (DY0000224061-15182한임평507-1)
- 2015 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HI12C0130020015)
- 2015 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HR14C0006040015)
- 2015 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HI13C1345000015)
- 2015 National Research Foundation of Korea funded by the Ministry of Science, ICT & Future Planning (NRF-2013R1A2A2A01067123)
- 2014 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HI12C0130020014)
- 2014 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HR14C0006040014)
- 2014 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HI13C1345000014)
- 2014 National Research Foundation of Korea funded by the Ministry of Science, ICT & Future Planning (NRF-2013R1A2A2A01067123)
- 2013 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HI12C0130020013)
- 2013 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (HI13C1345000013)
- 2013 National Research Foundation of Korea funded by the Ministry of Science, ICT & Future Planning (NRF-2013R1A2A2A01067123)
- National Research Foundation of Korea funded by the Ministry of Education (NRF-2011-0025131)
- 2012 a faculty research grant of Yonsei University College of Medicine for 2012
- 2012 a faculty research grant of Yonsei University College of Medicine for 2012 (Guiturami grant)
- 2012 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (A120176120002)
- 2012 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (A120770120001)
- 2012 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (A111428120001)
- 2012 ational Research Foundation of Korea funded by the Ministry of Education, Science and Technology (NRF-2011-0025131)
- 2011 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (A110671)
- 2011 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (A111428)
- 2011 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (A080588)
- 2011 National Research Foundation of Korea funded by the Ministry of Education, Science and Technology (전06A1110)
- 2011 National Research Foundation of Korea funded by the Ministry of Education, Science and Technology (NRF-2011-0025131)
- 2010 Yonsei University College of Medicine, Internal Medicine Research Grant 2010
- 2010 a faculty research grant of Yonsei University College of Medicine for 2010
- 2010 Korea Health Technology R&D Project funded by the Ministry of Health & Welfare, (A080588)
- 2010 National Research Foundation of Korea funded by the Ministry of Education, Science and Technology (NRF-2009-0069149)
- 2010 National Research Foundation of Korea funded by the Ministry of Education, Science and Technology (전06A1110)
- 2009 BumSuk Academic Research Fund of 2009
- 2009 Korea Health Technology R&D Project funded by the Ministry for Health, Welfare and Family Affairs (A090898)
- 2009 Korea Health Technology R&D Project funded by the Ministry for Health, Welfare and Family Affairs (A080588)
- 2009 National Research Foundation of Korea funded by the Ministry of Education, Science and Technology (NRF-2009-0069149)
- 2008 Korea Health Technology R&D Project funded by the Ministry for Health, Welfare and Family Affairs (A084943)
- 2008 Korea Health Technology R&D Project funded by the Ministry for Health, Welfare and Family Affairs (A080588)
- 2008 National Research Foundation of Korea funded by the Ministry of Education, Science and Technology (NRF-2008-331-E00105)
- 2007 National Research Foundation of Korea funded by the Ministry of Education&Human Resources Development (NRF-2006-331-E00112)
- 2007 A 2007 grant of Korean Association for the Study of Intestinal Diseases (KASID)
- 2007 a faculty research grant of Yonsei University College of Medicine for 2007 (6-20070224)
- 2006 National Research Foundation of Korea funded by the Ministry of Education&Human Resources Development (NRF-2006-331-E00112)
- 2006 Yonsei University Research Fund of 2006 (6-2006-0108)
- 2006 Yonsei University College of Medicine, Internal Medicine Research Grant 2006
- 2006 A 2006 Altana grant in association with the Korean Society of Gastrointestinal Endoscopy
- 2006 A grant from the Institute of Gastroenterology, Yonsei University College of Medicine
- 2006 A faculty research grant from Yonsei University College of Medicine for 2006 (6-2006-0042)

Seminars and Conferences (selecte
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- 2023 APNM, Jeju "The role of inflammation in irritable bowel syndrome"
- 2023 50th symposium of FCH in Mongolia, Ulaanbatar "Targeting Mucosal Healing for CD in Real Practice"
- 2023 11th Annual Meeting of AOCC, Busan, "The Future of Intestinal Research: Another Big Leap for the AOCC"
- 2023 11th Annual Meeting of AOCC, Busan, "The Effectiveness of Probiotics in the Treatment of IBD"
- 2022 KAI, Incheon, "Immunometabolism in Inflammatory bowel diseases"
- 2022 10th Annual Meeting of AOCC, Tokyo "Triggering Receptor Expressed on Myeloid Cells-1 Agonist regulates Intestinal Inflammation via Cd177+ Neutrophils"
- TDDW, Taiwan, "Deep-Learning System for Real-time Differentiation between Crohn's Disease, Intestinal Behçet's Disease, and Intestinal Tuberculosis"
- 2021 9th Annual Meeting of AOCC, China "Transitional care for patients with inflammatory bowel disease"
- 2020 JSIBD, Tokyo "Application of genotyping in the use of thiopurines"
- 2020 8th Annual Meeting of AOCC, Seoul "Optimizing outcomes through control of gut and systemic inflammation in ulcerative colitis (UC): Tight monitoring & inflammation control in UC"
- 2019 7th Annual Meeting of AOCC, Taiwan, "What Clinician Should Know about the Genetic Results"
- 2018 Trinity ME conference of Janssen, Taiwan, "Manage IBD with biologics"
- 2018 APDW "Shifting paradigm in IBD management- Things you should know when managing elderly IBD patients"
- 2017 8th Annual Meeting of JSIBD, Japan, "Multidisciplinary approach to IBD care"
- 2016 AOCC, Invited speaker, Kyoto; "Intestinal Homeostasis by Gut Microbiota via Innate Immune Receptors"
- 2016 17th International Conference on Behcet's Disease, Matera, Italy; "Differential Diagnosis"
- 2015 KSBD (The Korean Society for behçet's disease) symposium, Seoul
- 2015 Immunology summit, Hong Kong; "Treat to target therapy in IBD"
- 2015 DDW, invited speaker, USA; "Differential diagnosis between Crohn's disease, Intestinal behçet's disease and intestinal tuberculosis"
- 2014 The Fall conference of Korean Association of Immunologists, invited speaker, Seoul; "IBD pathogenesis"
- 2014 the 8th International symposium of Rare diseases-Rare disease research consortium, invited speaker, Seoul
- 2014 KAIST Science Technology Convergence Symposium, invited speaker, Daejeon, KAIST; "Intestinal homeostasis by gut microbiota via innate immune homeostasis"
- 2014 JDDW (Japan Digestive Disease Week), invited speaker, Kobe, Japan
- 2014 IDEN 2014, invited speaker, Seoul
- 2014 9th Congress of ECCO (European Crohn's and colitis Organization), invited speaker, Copenhagen/Denmark
- 2014 2nd AOCC meeting, invited speaker, Seoul; "The impact of genetic alterations on clinical characteristics of IBD"
- 2013 the 9th IGICS meeting, invited speaker, Tokyo
- 2013 the 48th Seminar of Korean Society of Gastrointestinal Endoscopy, Invited Speaker, Seoul
- 2013 International IBD Genetic Consortium meeting, invited speaker, Shanghai; "IBD genetics update in Korea."
- 2013 IDEN(International Digestive Endoscopy Network) 2013 with 12th KJSGE, invited speaker, Seoul
- AOCC (Asian Organization for Crohn's & Colitis), Invited speaker, Tokyo; "Mucosal Healing after Clinical Remission Predicts Long-term Outcomes in Patients with Intestinal Behçet's Disease"
- 2012 the 6th Japan-Korean joint IBD symposium, Invited Speaker, Tokyo
- 2012 International Ulcer Week 2012, invited speaker, Tokyo
- 2012 APDW 2012, invited speaker, Bangkok
- 2011 The 1st Asian IBD symposium, Invited speaker, Tokyo
- 2010 the 5th Japan-Korean joint IBD symposium, Invited Speaker, Seoul
- 2010 the 4th Society of Gastrointestinal Intervention meeting, Invited Speaker, Seoul
- 2010 International Gastrointestinal Consensus Symposium, Invited speaker, Fukuoka, Japan
- 2009 the 4th Japan-Korean joint IBD symposium, Invited Speaker, Tokyo
- 2009 International Symposium of Yonsei Institute of Gastroenterology, Invited speaker, Seoul
- 2009 International Behcet's Disease Symposium, Invited speaker, Seoul
- 2008 the Asian-Pacific Digestive Disease Week, Speaker, Kobe, Japan
- 2007 the 3rd Japan-Korean joint IBD symposium, Invited Speaker, Seoul
- 2005 the Asian-Pacific Digestive Disease Week, Speaker, Seoul, Korea
- 2004 the Asian-Pacific Society of Liver Disease, Speaker, New Dehli, India

<u>Patents</u>	
2021.01.05	Korea Patent 1025334690000, "Composition for preventing or treating inflammatory bowel disease"
2020.08.25	Korea Patent 1024656360000, "Apparatus and method of augmenting learning data for deep learning model which can automatically segment head and neck medical image"
2020.07.20	Korea Patent 1023555680000, "A Biomarker for diagnosing Intestinal Bechet's disease"
2019.10.07	Korea Patent 1023114720000, "Method for predicting regions of normal tissue and device for predicting regions of normal tissue using the same"
2019.08.29	Korea Patent 1022870110000, "Method for providing information of stent insertion and device using the same"
2019.04.16	Korea Patent 1022546680000, "A composition comprising GSTT1 protein or encoding gene thereof"
2018.07.02	Korea Patent 1020108990000, "Method for providing the information for predicting or diagnosing of inflammatory bowel disease using single nucleotide polymorphism to be identified from next generation sequencing screening"
2017.05.16	Korea Patent 1020108970000, "Method for providing the information for predicting or diagnosing of inflammatory bowel disease using single nucleotide polymorphism to be identified from next generation sequencing screening"
2016.06.30	Korea Patent 1018545230000, "Method for providing information on diagnosis or stage of lung cancer and kit using the same"
2016.04.12	Korea Patent 1017863220000, "System and method for monitoring radiation based on imaging"
2015.11.13	Korea Patent 1017912460000, "Prediction method for clinical characteristics of Crohn"s disease"
2015.06.16	Korea Patent 1017241300000, "Biomarkers for Diagnosing Intestinal Behcet"s Disease and Uses Thereof"
2012.08.17	Korea Patent 1013941970000, "Method of providing the information of single nucleotide polymorphism associated with inflammatory bowel disease"
2012.03.13	Korea Patent 1013451660000, "A method of providing the information of diagnosing bowel disease using Strem-1"
2012.03.13	Korea Patent 1014152580000, "A method of providing the information of diagnosing inflammatory diseases by determining methylation of the promoter region of stat-4 and a kit using the same method"

### **Publications** (ORCiD: https://orcid.org/0000-0002-2282-8904)

- 1. Ji JH, Kim HW, Park J, Park SJ, <u>Cheon JH</u>, Kim TI, Park JJ., Risk factors for post-polypectomy bleeding in patients with end-stage renal disease undergoing colonoscopic polypectomy, Surg Endosc. 2024 Feb;38(2):846-856. doi: 10.1007/s00464-023-10626-5. Epub 2023 Dec 11.
- 2. Park J, Chun J, Park SJ, Park JJ, Kim TI, Yoon H, <u>Cheon JH</u>., Effectiveness and Tolerability of Methotrexate Combined with Biologics in Patients with Crohn's Disease: A Multicenter Observational Study, Dig Dis Sci. 2024 Jan 13. doi: 10.1007/s10620-023-08237-0. Online ahead of print. (corresponding author)
- 3. Park J, Park IS, Kim JH, Ji JH, Park SJ, Park JJ, Kim TI, Kim SW, <u>Cheon JH</u>., New genetic biomarkers predicting 5-aminosalicylate-induced adverse events in patients with inflammatory bowel diseases, Therap Adv Gastroenterol. 2024 Jan 27;17:17562848241227029. doi: 10.1177/17562848241227029. eCollection 2024. (corresponding author)
- Bae H, Seo N, Kang EA, <u>Cheon JH</u>, Lim JS, Kim MJ., Validation of the simplified magnetic resonance index of activity by using DWI without gadolinium enhancement to evaluate bowel inflammation in Crohn's disease, Eur Radiol. 2023 May;33(5):3266-3275. doi: 10.1007/s00330-023-09501-7. Epub 2023 Mar 11.
- 5. Baumdick ME, Niehrs A, Degenhardt F, Schwerk M, Hinrichs O, Jordan-Paiz A, Padoan B, Wegner LHM, Schloer S, Zecher BF, Malsy J, Joshi VR, Illig C, Schröder-Schwarz J, Möller KJ; Hamburg Intestinal Tissue Study Group; Martin MP, Yuki Y, Ozawa M, Sauter J, Schmidt AH, Perez D, Giannou AD, Carrington M, Davis RS, Schumacher U, Sauter G, Huber S, Puelles VG, Melling N, Franke A; International Inflammatory Bowel Disease Genetics Consortium; Altfeld M, Bunders MJ., HLA-DP on Epithelial Cells Enables Tissue Damage by NKp44(+) Natural Killer Cells in Ulcerative Colitis, Gastroenterology. 2023 Oct;165(4):946-962.e13. doi: 10.1053/j.gastro.2023.06.034. Epub 2023 Jul 15.
- Chang JY, Park SJ, Park JJ, Kim TI, <u>Cheon JH</u>, Park J., Impact of age at diagnosis on long-term prognosis in patients with intestinal Behçet's disease, J Gastroenterol Hepatol. 2023 Dec 27. doi: 10.1111/jgh.16449. Online ahead of print.
- 7. <u>Cheon JH</u>, Kim HS, Han DS, Kim SK, Shin SJ, Kim JS, Ye BD, Song GA, Lee Y, Kim Y, Lee Y, Kim WH; BEGIN Study Group., Efficacy and Safety of Infliximab in Intestinal Behçet's Disease: A Multicenter, Phase 3 Study (BEGIN), Gut Liver. 2023 Sep 15;17(5):777-785. doi: 10.5009/gnl220278. Epub 2022 Dec 29. (1st author)

- 8. <u>Cheon JH</u>, Paridaens K, Awadhi SA, Begun J, Fullarton JR, Louis E, Magro F, Marquez JR, Moschen AR, Narula N, Rydzewska G, Dignass AU, Travis SP., The impact of clinical experience on decision-making regarding the treatment and management of mild-to-moderate ulcerative colitis, Intest Res. 2023 Jan;21(1):161-167. doi: 10.5217/ir.2022.00006. Epub 2022 Apr 18. (1st author)
- 9. <u>Cheon JH</u>., Past, present, and future of Intestinal Research, Intest Res. 2023 Jan;21(1):1-2. doi: 10.5217/ir.2023.00010. Epub 2023 Jan 31. (corresponding author) (1st author)
- Han SJ, Kang EA, Park J, Park SJ, Park JJ, Kim TI, Kim WH, <u>Cheon JH</u>., Risk Factors for Surgery in Patients with Intestinal Behçet's Disease During Anti-Tumor Necrosis Factor-Alpha Therapy, Yonsei Med J. 2023 Feb;64(2):111-116. doi: 10.3349/ymj.2022.0264.
- 11. Hyun HK, Lee HW, Park J, Park SJ, Park JJ, Kim TI, Lee JS, Kim BK, Park JY, Kim DY, Ahn SH, Kim SU, <u>Cheon JH</u>., Hepatic Steatosis but Not Fibrosis Is Independently Associated with Poor Outcomes in Patients with Inflammatory Bowel Disease, Gut Liver. 2023 May 19. doi: 10.5009/gnl220409. Online ahead of print. (corresponding author)
- 12. Jang J, Park J, Park SJ, Park JJ, <u>Cheon JH</u>, Kim TI., Clinical characteristics and risk factors related to polyposis recurrence and advanced neoplasm development among patients with non-hereditary colorectal polyposis, Intest Res. 2023 Oct;21(4):510-517. doi: 10.5217/ir.2022.00139. Epub 2023 May 31. (corresponding author)
- 13. Jung ES, Ellinghaus D, Degenhardt F, Meguro A, Khor SS, Mucha S, Wendorff M, Juzenas S, Mizuki N, Tokunaga K, Kim SW, Lee MG, Schreiber S, Kim WH, Franke A, <u>Cheon JH</u>., Genome-wide association analysis reveals the associations of NPHP4, TYW1-AUTS2 and SEMA6D for Behçet's disease and HLA-B\*46:01 for its intestinal involvement, Dig Liver Dis. 2023 Nov 15:S1590-8658(23)01010-1. doi: 10.1016/j.dld.2023.10.021. Online ahead of print. (corresponding author)
- 14. Kang S, Kim J, Park A, Koh M, Shin W, Park G, Lee TA, Kim HJ, Han H, Kim Y, Choi MK, Park JH, Lee E, Cho HS, Park HW, <u>Cheon JH</u>, Lee S, Park B., TRIM40 is a pathogenic driver of inflammatory bowel disease subverting intestinal barrier integrity, Nat Commun. 2023 Feb 9;14(1):700. doi: 10.1038/s41467-023-36424-0. (corresponding author)
- 15. Kim JK, <u>Cheon JH</u>., Factors associated with the prescription of probiotics in patients with inflammatory bowel disease: a cross-sectional study, J Yeungnam Med Sci. 2023 Jan;40(1):37-48. doi: 10.12701/jyms.2022.00031. Epub 2022 Apr 18. (corresponding author)
- Kim SW, Lee JY, Lee HC, Ahn JB, Kim JH, Park IS, <u>Cheon JH</u>, Kim DH., Downregulation of Heat Shock Protein 72 Contributes to Fibrostenosis in Crohn's Disease, Gut Liver. 2023 Nov 15;17(6):905-915. doi: 10.5009/gnl220308. Epub 2023 Feb 23.
- 17. Lee JY, Ma HW, Kim JH, Park IS, Son M, Ryu KH, Shin J, Kim SW, <u>Cheon JH</u>., Novel Histone Deacetylase 6 Inhibitor Confers Anti-inflammatory Effects and Enhances Gut Barrier Function, Gut Liver. 2023 Sep 15;17(5):766-776. doi: 10.5009/gnl220159. Epub 2022 Sep 27. (corresponding author)
- Lee MH, Li HJ, Wasuwanich P, Kim SE, Kim JY, Jeong GH, Park S, Yang JW, Kim MS, Yon DK, Lee SW, Koyanagi A, Jacob L, Kim EY, <u>Cheon JH</u>, Shin JI, Smith L., COVID-19 susceptibility and clinical outcomes in inflammatory bowel disease: An updated systematic review and meta-analysis, Rev Med Virol. 2023 Mar;33(2):e2414. doi: 10.1002/rmv.2414. Epub 2022 Dec 11. (corresponding author)
- 19. Ma HW, Kim JM, Kim DH, Park IS, Kim JH, Park KC, Seo DH, Kim JH, Che X, Kim TI, <u>Cheon JH</u>, Kim SW., Olfactomedin 4 produces dysplasia but suppresses metastasis of colon cancer, Cancer Gene Ther. 2023 May;30(5):694-703. doi: 10.1038/s41417-022-00585-9. Epub 2022 Dec 28. (1st author)
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### **Industry sponsored Clinical Trials**

Period	Sponsor	IP	Phase	Indication	Role
2023-ongoing	ABIVAX	ABX464	3	UC	PI
2023-ongoing	Morphic Therapeutic	MORF-057-202	2b	UC	PI
2023-ongoing	Jassen	Guselkumab, Golimumab	3	UC	PI
2023-ongoing	Jassen	Guselkumab	3	UC	PI
2018-ongoing	AbbVie	Risankizumab, M16-066 (유지/연장)	3	UC	PI
2017-ongoing	Galapagos	Filgotinib, GS-US-419-3899 (연장)	3	UC	PI
2017-ongoing	AbbVie	ABT-494, M14-533	3	UC	PI
2023-ongoing	Jassen	Guselkumab, Golimumab,	3	CD	PI
2018~ongoing	Celgene	Ozanimod	3	CD	PI
2022-2023	Jassen	Guselkumab	3	CD	PI
2020-2022	Pfize	Xeljanz	PMS	UC	PI
2018-2023	Jassen	Guselkumab	2b/3	CD	PI
2018-2022	AbbVie	(Upadacitinib) M14-698	2b/3	UC	PI
2019-2024	Jassen	(Upadacitinib) M14-697	2b/3	UC	PI
2021-2024	Boehringer Ingelheim	(Upadacitinib) M14-696	2a	CD	PI
2015-2022	Anterogen	(Upadacitinib) M14-695	1	CD	PI
2017-2021	AbbVie	(Upadacitinib) M14-694	3	CD	PI
2017-2021	AbbVie	(Upadacitinib) M14-693	3	CD	PI
2014-2021	Janssen	(Upadacitinib) M14-692	cohort	UC	PI
2018-2023	Pfizer	(Upadacitinib) M14-691	3b/4	UC	PI
2014-2026	Roche	(Upadacitinib) M14-690	3	UC	PI
2014-2020	Roche	(Upadacitinib) M14-689	3	UC	PI
2014-2020	Roche	(Upadacitinib) M14-688	3	UC	PI
2017-2022	AbbVie	(Upadacitinib) M14-686 (Upadacitinib) M14-687	2b/3	UC	PI
2020-2023	Theravance	(Upadacitinib) M14-685	2b/3	UC	PI

2020-2023	Theravance	(Upadacitinib) M14-684	2b/3	UC	PI
2020-2023	Theravance	(Upadacitinib) M14-683	2	CD	PI
2017-2020	Gilead	(Upadacitinib) M14-682	3	CD	PI
2017-2020	Gilead	(Upadacitinib) M14-681	3	CD	PI
2017-2022	Takeda	(Upadacitinib) M14-680	4	UC, CD	PI
2015-2022	Jassen	(Upadacitinib) M14-679	3	UC	PI
2017-2020	Gilead	(Upadacitinib) M14-677 (Upadacitinib) M14-678	2b/3	UC	PI
2015-2021	Roche	(Upadacitinib) M14-676	3	CD	PI
2019-2023	AbbVie	ABT-494, (Upadacitinib) M14-675	3	UC	PI
2019-2020	Koreapharma	Plenvu Power, Clicool power	4	colonoscopy	PI
2017-2020	Pfizer	PF-06651600 /PF-06700841	2b	UC	PI
2015-2020	AbbVie	AMORE	PMS	bechet	PI
2018-2025	Shire	SHP647 (LTE)	3	UC	PI
2018-2025	Shire	SHP647(maintanance)	3	UC	PI
2018-2025	Shire	SHP647(induction)	3	UC	PI
2014-2026	Celltrion	Remsima	4	UC, CD	PI
2018.7-2024.02	AbbVie	M14-430 (Upadacitinib)	3	CD	PI
2018.7-2020	AbbVie	M14-431 (Upadacitinib)	3	CD	PI
2018.7-2020	AbbVie	M14-433 (Upadacitinib)	3	CD	PI
2016-2020	Anterogen	ALLO-ASC(extension)	1	CD	PI
2014-2020	Pfizer	CP-690,550 (Tofacitinib)	3	UC	PI
2018-2021	Boehringer Ingelheim	BI 655130 (spesolimab) (long term extension)	2b/3	UC	PI
2018-2021	Boehringer Ingelheim	BI 655130 (spesolimab)	2b/3	UC	PI
2017-2019	Esiai	NA	NA	CD,UC	PI
2018.12~2020.5	JANSSEN	CNTO275CRD3007 (Udtekinumab:Adalimumab)	3b	CD	PI
2016-2020	Anterogen	ALLO-ASC	1	CD,UC	PI
2015-2019	Jassen	Golimumab	PMS	UC	PI
2017-2020	Jassen	JNJ-64304500	2b	CD	PI
2012-2019	Jassen	Ustekinumab	3	CD	PI
2015-2019	Receptos	RPC1063(Ozanimod)	3	UC	PI
2015-2020	Takeda	Vedolizumab	3	CD	PI
2015-2018	Takeda	Vedolizumab/Adalimumab	3	UC	PI
2016-2022	Takeda	Vedolizumab(extention)	3	UC, CD	PI
2017-	Protagonist	PTG-100	2b	UC	PI
2016-2018	Pfizer	PF-06480605	2a	UC	PI
2015-2016	Jassen	Infliximab	3	Behcet	PI
2016-2021	Celgene	MONGERSEN(extension)	3	CD	PI
2015-2018	Celgene	MONGERSEN	3	CD	PI
2015-2018	Takeda	Vedolizumab	3	UC	PI

2008-2016	Takeda	MLN0002 (Vedolizumab)	3	UC, CD	PI
2013-2016	Celltrion	Remsima	PMS	UC, CD	PI
2014-2017	ВІ	BI 655130	2	CD	PI
2016-2017	Gilead	GS-5745	2/3	UC	PI
2014-2015	Pfizer	CP-690,550 Maintenance	3	UC	PI
2011-2015	Pfizer	CP-690,550 induction(Tofacitinib)	3	UC	PI
2011-2015	Pfizer	CP-690,550 induction(Tofacitinib)	2	CD	PI
2011-2015	Pfizer	CP-690,550 Maintenance	2	CD	PI
2014-2015	SK chemicals	YKP10811	2	IBS-C	PI