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- **Educational Background:**

Graduation from College of Medicine, Kyung Hee University in February 1997
 Graduation from Department of Medicine, Graduated school, Kyung Hee University in February 2012
 Graduation from the Degree of Doctor of Philosophy in Medicine, Kyung Hee University in February 2014

- **Professional Experience:**

March 2015 ~ February 2019 ; Assistant Professor
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- **Main Scientific Publications:**

Corresponding or First author

Clinical Outcomes of Endoscopic Resection for Low-Grade Dysplasia and High-Grade Dysplasia on Gastric Pretreatment Biopsy: Korea ESD Study Group.

Jeon JW, Kim SJ, Jang JY, Kim SM, Lim CH, Park JM, Hong SJ, Kim CG, Jeon SW, Lee SH, Sung JK, Baik GH.

Gut Liver. 2021 Mar 15;15(2):225-231. doi: 10.5009/gnl19275

Evaluating the mucoprotective effect of polydeoxyribonucleotide against indomethacin-induced gastropathy via the MAPK/NF-κB signaling pathway in rats.

Ko IG, Jin JJ, Hwang L, Kim SH, Kim CJ, Han JH, Kwak MS, Yoon JY, Jeon JW. Eur J Pharmacol. 2020 May 5;874:172952. doi: 10.1016/j.ejphar.2020.172952. Epub 2020 Jan 26.

Polydeoxyribonucleotide Exerts Therapeutic Effect by Increasing VEGF and Inhibiting Inflammatory Cytokines in Ischemic Colitis Rats.



Kim SE, Ko IG, Jin JJ, Hwang L, Kim CJ, Kim SH, Han JH, **Jeon JW**.
Biomed Res Int. 2020 Feb 21;2020:2169083. doi: 10.1155/2020/2169083. eCollection
2020.

Polydeoxyribonucleotide Exerts Protective Effect Against CCl₄-Induced Acute Liver
Injury Through Inactivation of NF- κ B/MAPK Signaling Pathway in Mice.
Ko IG, Jin JJ, Hwang L, Kim SH, Kim CJ, Han JH, Lee S, Kim HI, Shin HP, **Jeon JW**.
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Combination therapy with polydeoxyribonucleotide and proton pump inhibitor
enhances therapeutic effectiveness for gastric ulcer in rats.
Ko IG, Kim SE, Jin JJ, Hwang L, Ji ES, Kim CJ, Han JH, Hong IT, Kwak MS, Yoon
JY, Shin HP, **Jeon JW**. Life Sci. 2018 Jun 15;203:12-19. doi:
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patients with upper gastrointestinal bleeding.
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Han JH, **Jeon JW**. BMC Gastroenterol. 2017 Dec 12;17(1):159. doi: 10.1186/s12876-
017-0716-4.