CURRICULUM VITAE



Name: Ki Baik Hahm, MD, PhD, AGAF

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Position: Professor of Medicine

Institution: CHA University Post-Graduate School of Medicine

Location: Seongnam, Korea

Education:

1977 - 1982 Yonsei University College of Medicine, MD

1983 – 1984 Yonsei University Post-Graduate School of Medicine, MSc

1985 – 1991 Yonsei University Post-Graduate School of Medicine, PhD

1997 - 2000 National Cancer Institute, Post-doc

Representative Careers:

Professor of Medicine at CHA University
Director, Genome Research Center for Gastroenterology
Ex-director, Research based Hospital project
Director, CHA Cancer Preventive Research Center

Specialty & Present Interest:

Clinic; Gastroenterology, Gastritis, Colitis, gastric cancer, Colon cancer Basic; Molecular and Cell Biology, Toxicology, Genomics

Representative papers (up to 5 of 2018 publications):

- Lee HJ, Han YM, An JM, Kang EA, Park YJ, Hahm KB Role of omega-3 polyunsaturated fatty acids in preventing gastrointestinal cancers; current status and future perspectives. Expert Rev Anticancer Ther 2018
- 2) Kim KJ, Park JM, Lee JS, Kim YS, Kangwan N, Kang EA, An JM, Park YK, Hahm KB. Oligonol prevented the relapse of dextran sulfate sodium-ulcerative colitis through enhancing Nrf2mediated antioxidative defense system. J Physiol Pharmacol 2018

- 3) Kang EA, Han YM, An JM, Park YJ, Sikiric P, Kim DH, Kwon KA, Kim YJ, Yang D, Tchah H, **Hahm KB**. BPC157 as potential agent rescuing from cancer cachexia 2018.
- 4) Oh AR, Sohn S, Lee J, Park JM, Nam KT, **Hahm KB**, Kim YB, Lee HJ, Cha JY. ChREBP deficiency leads to diarrhea-predominant irritable bowel syndrome. Metabolism 2018.
- 5) Shin SP, Choi YM, Kim WH, Hong SP, Park JM, Kwon O, Lee EH, **Hahm KB**. A double blind, placebo-controlled randomized clinical trial that breast milk derived-*Lactobacillus gasseri* BNR17 mitigated diarrhea-dominant irritable bowel syndrome. J Clin Biochem Nutr 2018.