

## **Korean Cancer Association**

Curriculum Vita	e
Full name	Chai Hong Rim
Current Position	Associate Professor
Department	Radiation Oncology
Affiliation	Korea University Medical College, Ansan Hospital
Country	South Korea

## Education

2000~2007: Bachelor degree, Korea University Medical College

2010~2012: Master degree, Korea University Medical College, Radiation Oncology 2013~2019: Doctoral degree, Korea University Medical College, Radiation Oncology

## **Professional Experience**

2016-2017: Clinical lecturer, Yonsei University Cancer Center

2017-2021: Clinical assistant professor, Korea University Ansan Hospital

2021-2022: Assistant professor, Korea University Medical College

2022~: Associate professor, Korea University Medical College

## Recent works

- Benefit of perioperative radiotherapy for hepatocellular carcinoma: a quality-based systematic review and meta-analysis; <u>CH Rim</u>, S Park, WS Yoon, International Journal of Surgery 110 (2), 1206-1214 (corr. author)
- Role of local ablative treatment in oligometastatic non-small cell lung cancer: a metaanalysis, <u>CH Rim</u>, WK Cho, S Park, WS Yoon, DS Yang, International Journal of Surgery 109 (4), 1006-1014 (corr. author)
- Adjuvant radiotherapy for extrahepatic cholangiocarcinoma: a quality assessment-based meta-analysis, SH Choi, <u>CH Rim.</u> IS Shin, WS Yoon, WS Koom, J Seong, Liver Cancer 10 (5), 419-432 (corr. Author)
- Role of local treatment for oligometastasis: a comparability-based meta-analysis. Rim, C H., Cho, WK., Lee, JH., Kim, YS., Suh, YG., Kim, KH., ... & Korea Cancer Association. (2022). Cancer Research and Treatment, 54(4), 953.(1st author)
- Benefits of local consolidative treatment in oligometastases of solid cancers: a stepwise-hierarchical pooled analysis and systematic review. <u>Rim, CH.</u>, Shin, IS., Park, S., & Lee, HY. (2021). NPJ Precision Oncology, 5(1), 2.(corr. Author)