


## Curriculum Vitae

<b>Name</b>	<b>Yong Bae Kim M.D.</b>	
<b>Current Position &amp; Affiliation</b>	<b>Professor, Department of Radiation Oncology, Yonsei Cancer Center, Yonsei University College of Medicine</b>	
<b>Country</b>	<b>Korea, Republic of</b>	

### Educational Background

1992~1998	M.D. degree, Yonsei University College of Medicine, Seoul, Korea
2001~2003	Master degree (Medicine), Graduate School of Yonsei University, Seoul, Korea
2006~2010	Ph.D degree (Medicine), Graduate School of Yonsei University, Seoul, Korea

### Professional Experience

1998. 2	Licensed to Practice Medicine in Korea(#63828)
1999~2003	Residency, Department of Radiation Oncology, Yonsei Cancer Center, Severance Hospital, Yonsei University Health System, Seoul, Korea
2003. 2	Korean Board of Therapeutic Radiology(#300)
2003. 4~2006. 4	Served in Korean Army (Captain)
2006. 5~2007	Instructor, Department of Radiation Oncology, Yonsei Cancer Center, Severance Hospital, Yonsei University Health System, Seoul, Korea
2008~present	Assistant, Associate & Full Professor, Department of Radiation Oncology, Yonsei Cancer Center, Severance Hospital, Yonsei University Health System, Seoul, Korea
2010~2012	Visiting Scientist (Faculty), Department of Experimental Radiation Oncology, M. D. Anderson Cancer Center, Houston, Texas, U.S.A (PI; Prof. Raymond E. Meyn)

2017~2021	Professor and Chairman, Department of Radiation Oncology, Yonsei Cancer Center, Severance Hospital, Yonsei University Health System, Seoul, Korea
2018~present	Vice Director, Construction Operation Division for Heavy Ion therapy System, Yonsei University Health System, Seoul, Korea

### Professional Organizations

2003~present	Active member, Korean Society of Radiation Oncology
2002~present	Life member, Korean Cancer Association
2017~present	Director, Korean Society of Radiation Oncology
2019~present	Director, Korean Breast Cancer Society

### Main Scientific Publications

Choi SH, Chang JS, Son NH, Hong CS, Byun HK, Hong N, Park YI, Kim J, Kim JS, **Kim YB.**

Risk of Hypothyroidism in Women after Radiotherapy for Breast Cancer.

Int J Radiat Oncol Biol Phys. 2021 Jan 4:S0360-3016(20)34743-X. doi: 10.1016/j.ijrobp.2020.12.047. Online ahead of print.

Lee WH, Chang JS, Kim MJ, Park VY, Yoon JH, Kim SY, Kim JY, Park HS, Kim SI, Cho YU, Park BW, **Kim YB.**

First Experience in Korea of Stereotactic Partial Breast Irradiation for Low-Risk Early-Stage Breast Cancer.

Front Oncol. 2020 Apr 29;10:672. doi: 10.3389/fonc.2020.00672. eCollection 2020.

Lee BM, Chang JS, Kim SY, Keum KC, Suh CO, Kim YB.

Hypofractionated Radiotherapy Dose Scheme and Application of New Techniques Are Associated to a Lower Incidence of Radiation Pneumonitis in Breast Cancer Patients.

Front Oncol. 2020 Feb 11;10:124. doi: 10.3389/fonc.2020.00124. eCollection 2020.

Byun HK, Chang JS, Im SH, Kirova YM, Arsene-Henry A, Choi SH, Cho YU, Park HS, Kim JY, Suh CO, Keum KC, Sohn JH, Kim GM, Lee IJ, Kim JW, **Kim YB.**

Risk of Lymphedema Following Contemporary Treatment for Breast Cancer: An Analysis of 7617 Consecutive Patients From a Multidisciplinary Perspective.

Ann Surg. 2019 Jul 23

Chang JS, Song SY, Oh JH, Lew DH, Roh TS, Kim SY, Keum KC, Lee DW, **Kim YB.**  
Influence of Radiation Dose to Reconstructed Breast Following Mastectomy on  
Complication in Breast Cancer Patients Undergoing Two-Stage Prosthetic Breast  
Reconstruction.

Front Oncol. 2019 Apr 9;9:243

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