


## Curriculum Vitae

<b>Name</b>	<b>So-Youn Jung</b>	
<b>Current Position &amp; Affiliation</b>	<b>Associate Professor, Department of Cancer Biomedical Science, National Cancer Center-Graduate School of Cancer Science and Policy, Korea</b>	
<b>Country</b>	<b>Republic of Korea</b>	

### Educational Background

2002	M.D. Seoul National University College of Medicine, Seoul, Korea
2007	M.S. Department of Surgery, Seoul National University College of Medicine, Seoul, Korea
2015	PhD. Department of Surgery, Seoul National University College of Medicine, Seoul, Korea

### Professional Experience

2002.3-2003.2	Internship, Seoul National University Hospital, Korea
2003.3-2007.2	Residency, Department of Surgery, Seoul National University Hospital, Korea
2007.3-2008.2	Clinical Fellow, Department of Surgery, Seoul National University Hospital, Korea
2008.3-2009.2	Clinical Fellow, Center for Breast Cancer, National Cancer Center, Korea
2009.3-present	Staff Physician, Center for Breast Cancer, National Cancer Center, Korea
2017.9-2018.8	Visiting Scholar in Brigham and Women's Faulkner Hospital, Boston, USA Visiting Scholar in UCLA, L.A., USA Visiting Scholar in Siriraj Hospital, Bangkok, Thailand

2019.9-present Associate Professor,  
Department of Cancer Biomedical Science, National Cancer  
Center-Graduate School of Cancer Science and Policy, Korea

### Professional Organizations

Member, The Korean Cancer Association  
Member, Korean Society of Surgical Oncology  
Member, Korea Breast Cancer Society  
Member, Korean Society of Lymphedema

### Main Scientific Publications

1. Criteria for identifying residual tumours after neoadjuvant chemotherapy of breast cancers: a magnetic resonance imaging study: *SCIENTIFIC REPORTS*. 2021
2. NAD(P)-dependent steroid dehydrogenaselike is involved in breast cancer cell growth and metastasis: *BMC CANCER*. 2020 20(1):375
3. Role of aldehyde dehydrogenases, alcohol dehydrogenase 1B genotype, alcohol consumption, and their combination in breast cancer in East-Asian women: *SCIENTIFIC REPORTS*. 2020 10(1):6564
4. Comparing the Characteristics and Outcomes of Male and Female Breast Cancer Patients in Korea: Korea Central Cancer Registry: *CANCER RESEARCH AND TREATMENT*. 2020 52(3):739~746
5. Clinicopathological Features of Patients with the BRCA1 c.5339T>C (p.Leu1780Pro) Variant: *CANCER RESEARCH AND TREATMENT*. 2020 52(3):680~688
6. Different Patterns of Conditional Survival of Breast Cancer Patients by Age and Histologic types: Evidence from the Korean Nationwide Registry: *CANCER EPIDEMIOLOGY, BIOMARKERS & PREVENTION*. 2019 Online:Published
7. Retrospectively validating the results of the ACOSOG Z0011trial in a large Asian Z0011-eligible cohort: *BREAST CANCER RESEARCH AND TREATMENT*. 2019 Online:Published
8. Prediagnosis obesity and secondary primary cancer risk in female cancer survivors: A national cohort study: *CANCER MEDICINE*. 2019 8(2):824~838
9. Different Patterns of Risk Reducing Decisions in Affected or Unaffected BRCA Pathogenic Variant Carriers: *CANCER RESEARCH AND TREATMENT*. 2018 51(1):280~288
10. Doxorubicin-induced heart failure in cancer patients: A cohort study based on the Korean National Health Insurance Database: *CANCER MEDICINE*. 2018 7(12):6084~6092