

- **Name:** Jin Kyung Lee
- **Current Position:** Chief, Laboratory Medicine, Korea Cancer Center Hospital
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- **Educational Background:**
  - M.S. Ewha Womans University, College of Medicine
  - Ph.D. Chungbuk University, College of Medicine
  - M.D. Ewha Womans University, College of Medicine
- **Professional Experiences:**
  - 2002-2004: Dept. of Molecular Diagnostics, Washington University in St. Louis
  - 2004-2005: Dept. of Lab. Medicine, Korea University Anam Hospital
  - 2005-present: Dept. of Lab. Medicine, Korea Cancer Center Hospital
- **Professional Organizations**
  - Regular member of Korean Society of Laboratory Medicine
  - Regular member of Korean Cancer Association
  - Regular member of Association for Molecular Pathology
  - Regular member of Korean Medical Association
- **Main Scientific Publications:**
  - Kim HA, Seong MK, Kim JH, Kim YG, Choi HS, Kim JS, Park IC, Jin HO, **Lee JK**, Noh WC. Prognostic value of anti-mullerian hormone and inhibin B in patients with premenopausal hormone receptor-positive breast cancer. *Anticancer Res.* 36:1051-8, 2016.
  - Cho MS, **Lee JK**, Bae KS, Han EA, Jang SJ, Ha WH, Lee SS, Barquinero JF, Kim WT. Retrospective biodosimetry using translocation frequency in a stable cell of occupationally exposed to ionizing radiation. *J Radiat Res.* 56:709-16, 2015.
  - Lee HN, Jin HO, Park JA, Kim JH, Kim JY, Kim B, Kim W, Hong SE, Lee YH, Chang YH, Hong SI, Hong YJ, Park IC, Surh YJ, **Lee JK**. Heme oxygenase-1 determines the differential response of breast cancer and normal cells to piperlongumine. *Mol Cells.* 38:327-35, 2015.
  - Hong SE, Shin KS, Lee YH, Seo SK, Yun SM, Choe TB, Kim HA, Kim EK, Noh WC, Kim JI, Hwang CS, **Lee JK**, Hwang SG, Jin HO, Park IC. Inhibition of S6K1 enhances dichloroacetate-induced cell death. *J Cancer Res Clin Oncol.* 141:1171-9, 2015