ASO VISUAL ABSTRACT

ASO Visual Abstract: Recurrence and Survival Rates for 1400 Early Breast Tumors Treated with Intraoperative Radiation Therapy (IORT)

Melvin J. Silverstein, MD^{1,2,6}, Melinda S. Epstein, PhD³, Peter Chen, MD⁴, Kevin Lin, MD⁴, Sadia Khan, DO^{1,2}, Lincoln Snyder, MD¹, Colleen Coleman, MD¹, Lisa Guerra, MD¹, Farideh Dehkordi-Vakil, PhD⁵, and Brian Kim, MD⁴

¹Department of Surgery, Hoag Memorial Hospital Presbyterian, Newport Beach, CA; ²Keck School of Medicine, University of Southern California, Los Angeles, CA; ³Department of Clinical Research, Hoag Memorial Hospital Presbyterian, Newport Beach, CA; ⁴Department of Radiation Oncology, Hoag Memorial Hospital Presbyterian, Newport Beach, CA; ⁵Center for Statistical Consulting, University of California, Irvine, Irvine, CA; ⁶3334 E. Coast Hwy #363, Corona Del Mar, CA 92625

Intraoperative radiotherapy (IORT) permits accurate delivery of radiation directly to the breast tumor bed during surgery. This report describes recurrence and survival data

for 1400 tumors treated with x-ray IORT (<https://doi.org/10.1245/s10434-021-11295-1>).