

Research Programs Report

Komen Funded Research Grants Connecticut Active Grants 8 grants totaling \$3,925,856

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Data: Research Maps 1982 – 2011 DataSet

Grantee Organizations	Principal Investigator		Total Award Amount	Project Title
Yale University	Donald Lannin		\$1,465,856	Molecular Definition Of DCIS That Has Become Invasive
Yale University	Joshua VanHouten		\$450,000	The Role of PMCA2 in Mammary Tumorigenesis
Yale University	M. Tish Knobf		\$180,000	Interdisciplinary Research Training In Breast Cancer Disparities
Yale University	Nita Maihle		\$180,000	Overcoming Primary Herceptin Resistance In Breast Cancer
Yale University	Nita Maihle		\$270,000	Evaluation of novel serum biomarkers for Hispanic women with breast cancer
Yale University	Patrick Sung		\$180,000	Role Of The Tumor Suppressors BRCA2 And PALB2 In Chromosome Damage Repair
Yale University	Weimin Zhong		\$600,000	Numb Signaling And Breast Cancer
Yale University, School of Medicine	David Rimm		\$600,000	In Situ Detection Of Cancer Stem Cells To Predict Non-Nodal Metastasis In Breast Cancer