## 2019 TEXAS RESEARCH REPORT



### **MISSION**

To save lives by meeting the most critical needs in our communities and investing in breakthrough research to prevent and cure breast cancer.

### IN TEXAS, KOMEN HAS FUNDED:



28 Active Research Grants \$17.4M

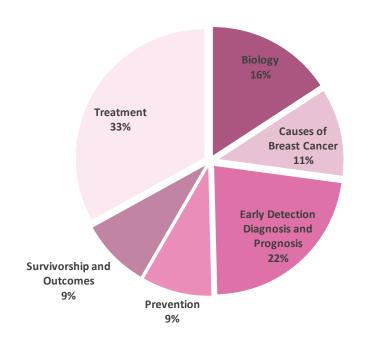


316 Total Research Grants \$114.4M



154 Early Career Investigators

# THROUGH FY19 TEXAS GRANTS HAVE STUDIED:



#### **SINCE 1982,**

Invested more than \$1 billion in research

Funded nearly 2700 research grants

Funded research in 47 states and the District of Columbia, and, 24 countries

Komen has provided more than \$2.3 billion in funding to education, screening, treatment, and psychosocial support programs.



Download Research Fast Facts on specific topic areas. http://bit.ly/SGKresearch



impact of Komen's Research. http://bit.ly/SGKimpact

## **TEXAS FY19 RESEARCH GRANTS**



Investigator(s)	Organization	City	Grant Title	Grant Type
Ellis, Matthew	Baylor College of Medicine	Houston	Proteogenomics of Endocrine Therapy Resistance.	Leadership Grant
Hoyos Velez, Valentina	Baylor College of Medicine	Houston	Targeting Hormone- Receptor Positive Metastatic Breast Cancer Through T cell Immunotherapy	Career Catalyst Research
Yi, Song	The University of Texas at Austin	Austin	Conquer Metastatic Breast Cancer by Novel Network- Decoded Drug Combinations	Career Catalyst Research
Xu, Kexin	University of Texas Health Science Center at San Antonio	San Antonio	Targeting Epigenetics to Treat Endocrine-resistant Metastatic Breast Cancer	Career Catalyst Research
Jiang, Wen	UT Southwestern Medical Center	Dallas	Engaging the Immune System to Improve Metastatic Breast Cancer Treatment	Career Catalyst Research