



Physician

Specialties:

Hematology
Medical Oncology

Board Certifications:

Medical Oncology
Hematology

**Texas Oncology-Houston
Memorial City**

925 Gessner Road, Suite
550
Houston, TX 77024
T: 713-467-1722

**Metro Area: Houston
Clinical Trials in Houston**

Education

- **Hematology and Oncology Fellowship**
Baylor College of Medicine, Houston, TX
Best Fellow Presentation, Bone Marrow Transplant Team Meeting, 2010
- **Laboratory and Clinical Breast Cancer Research**
Laboratory of Jenny Chang, MD and Mike Lewis, PhD
Baylor College of Medicine, Houston, TX
- **Internal Medicine Residency**
Baylor College of Medicine, Houston, TX
- **Medical Doctorate**
Georgetown University School of Medicine, Washington, DC
- **Research Fellowship**
Senegal, West Africa
- **Bachelors of Science**
Yale University, New Haven, CT

Accolades & Memberships

- American Society of Hematology (ASH)
- American College of Physicians (ACP)

Research Interest

I have a special clinical and research interest in breast cancer. During my fellowship I pursued a special breast cancer research track to devote a full year of my training to breast cancer treatment and research. I contributed to original research published in the Journal of Breast Cancer Research. In addition, I did training in breast cancer and sarcoma at The University of Texas MD Anderson Cancer Center.

My commitment to health education began at Yale where I developed a teen health peer education program in New Haven middle schools.

It continued into my research in Senegal where I studied the effect of women's health education on adoption of new health practices.

At our office we are a part of research to discover the most effective treatments for breast cancer. Taking into account the fingerprint, or molecular subtype, of each cancer, we can apply cutting-edge medicines as well as research treatments. We do this high level of clinical care while maintaining a warm, supportive environment where each patient's voice is heard. Our team approach enhances real-time communication between all doctors on the patient's oncology team in order to streamline the patient's experience.