



**Physician**

**Specialties:**

Hematology  
Medical Oncology

**Board Certifications:**

Medical Oncology  
Hematology  
Internal Medicine

**Texas Oncology-  
Methodist Dallas Cancer  
Center**

1441 N. Beckley Ave., Suite  
102  
Dallas, TX 75203  
T: 214-943-9911

**Metro Area:** Dallas

**Education**

- **Fellowship in Hematology/Oncology**  
Baylor College of Medicine – Affiliated Hospitals, including Houston Methodist Hospital and The University of Texas MD Anderson Cancer Center, Houston, TX
- **Residency in Hematology/Oncology**  
Baylor College of Medicine – Affiliated Hospitals
- **Medical Doctorate**  
Baylor College of Medicine, Houston, TX

**Other Information**

Dr. Manhas is committed to the health and well-being of individuals with cancer and blood disorders. Her focus is on compassionate care that is evidence-based and up-to-date. She guides patients and families through the difficult challenges of cancer. Part of her work has involved chairing and coordinating multidisciplinary cancer conferences, which requires working closely with radiologists and radiation specialists, surgical specialists, and pathologists. She has authored and co-authored several articles in peer-reviewed journals and given numerous presentations related to medical oncology. She frequently gives talks around the community on issues related to cancer, general health, and women’s health.

**Accolades & Memberships**

- American Society of Clinical Oncology
- American Society of Hematology
- American College of Physicians
- Dallas County Medical Society
- American Cancer Society, Speakers' Bureau
- Contributor for DailyRx.com
- HAWC Women's Center, Speakers Bureau
- Houstonia Magazine, past Top Doctor in Hematology/Oncology
- Texas Monthly, Super Doctor/Rising Star, 2014, 2015, 2016

**Research Interest**

Atisha P. Manhas, M.D., has clinical interests in breast cancer, gastrointestinal malignancies, hematology, and clinical research. Dr. Manhas is the Principal Investigator and Site Leader for the US Oncology Research Network at Texas Oncology-Methodist Dallas Cancer Center.