



**Baylor St. Luke's
Medical Center™**

Baylor
College of
Medicine

The O'Quinn Medical Tower at McNair



1919 Old Spanish Trail
Houston, TX 77054

An Environment for Healing

O'Quinn Medical Tower is a modern outpatient care facility located adjacent to Tower One, an inpatient facility, on the Baylor St. Luke's Medical Center McNair Campus.

The new O'Quinn Medical Tower will consist of 421,985 square feet of space and will be home to a number of new amenities and resources, such as:

- ◆ An environment of healing incorporating natural lighting and balcony gardens
- ◆ Commissioned and curated art pieces with calming themes throughout the building to promote a healing environment
- ◆ Ambulatory Surgery Center with 12 additional operating rooms & 10 new endoscopy suites
- ◆ Ample on-site parking will offer convenience for patients, families, and staff



Tour by Floor

FLOOR
1



- O'Quinn Medical Tower Entrance
- Ambulatory Care Reception
- Dan L Duncan Comprehensive Cancer Center
 - Radiation Oncology
 - 2 Linear Accelerators
 - 2 CT Simulators
 - Patient exam and procedure rooms

FLOOR
4

- Ambulatory Surgery Center
 - Outpatient surgeries combined in one center
 - 12 operating rooms
 - Spacious family and visitor lounges



FLOORS

5-8

- Dan L Duncan Comprehensive Cancer Center



FLOOR
5

- Dan L Duncan Comprehensive Cancer Center
 - Infusion Center with 80 suites
 - Outpatient lab services
 - Infusion pharmacy
 - Two state-of-the-art Kiro Grifols robots to pick, pull, and prepare chemotherapy products

FLOOR
2



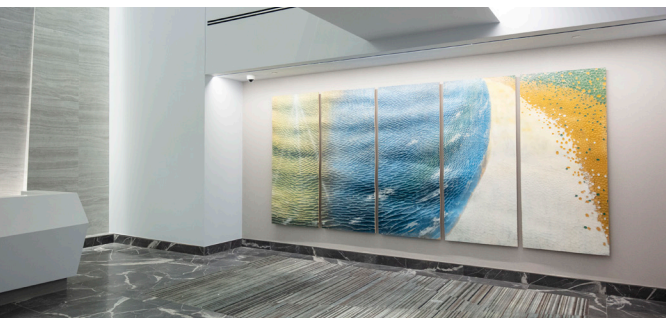
- Green Parking Garage Entrance
- Radiology/Imaging
 - 1 state-of-the-art SPECT-CT scanner
 - 128 slice CT scanner
 - 3 MRIs (Two 1.5-Tesla and One 3-Tesla)
 - 2 new advanced PET-CT scanners
- 3 X-Ray and Fluoroscopy rooms
- 3 general ultrasound rooms

FLOOR
3



- Endoscopy
 - 10 new endoscopy suites
 - Services expanded to include both GI and Pulmonary capabilities
 - Latest scopes from Olympus (TX1 platform) - first in the United States
 - Services provided: GI Endoscopy, Pulmonary Endoscopy, Manometry, Motility, and pH Studies

- Interventional Radiology Registration and Waiting Area
- Interventional Radiology (IR) – Image Guided Interventional Procedures
 - Hybrid Angio/CT for advanced interventional procedures
 - Facilities for “theranostic” radionuclide therapy
 - 2 dedicated ultrasound rooms for image guided interventional procedures



The Dan L Duncan Comprehensive Cancer Center (DLDCCC) will triple in size.

In partnership with Baylor College of Medicine's world-class research capabilities, DLDCCC is an internationally renowned destination center and one of only three NCI-designated comprehensive cancer centers in the state of Texas.

The Center's expansion includes:

- ◆ Multidisciplinary care team for our cancer patients
- ◆ 80 infusion suites
- ◆ 70+ new exam rooms
- ◆ Advanced radiation therapy planning and treatment equipment
- ◆ State-of-the-art breast imaging and bone density imaging equipment dedicated to the Breast Center
- ◆ Expanded Infusion Pharmacy with advanced capabilities



Scan the QR code to get directions and take a floor-by-floor tour of our beautiful new facility, O'Quinn Medical Tower at the McNair Campus.

FLOOR
6

- Dan L Duncan Comprehensive Cancer
 - Patient exam and procedure rooms
 - Hematology
 - Medical Oncology
 - Surgical Oncology



FLOOR
7

- Dan L Duncan Comprehensive Cancer Center
 - Patient exam and procedure rooms
 - Gynecologic Oncology

FLOOR
8



- **Lester and Sue Smith Breast Center**
 - Dedicated 3-Tesla MRI for breast imaging
 - Six 3-D mammography machines with enhanced capabilities on dedicated units
 - Advanced stereotactic unit for breast biopsy and needle localizations
 - 3 breast ultrasound units
 - State-of-the-art DEXA unit to measure bone density



FLOOR
11

- Conference Center Meeting Rooms
 - Big Bend Room
 - Palo Duro Canyon Room
 - Enchanted Rock Room
 - Houston Arboretum Room
 - Lost Maples Room
 - Caddo Lake Room
- Guadalupe Mountains Room
- Hermann Park Room
- Gorman Falls Room
- Hamilton Pool Room



FLOORS

9-10

- Physician Offices

421,985 Gross Square Feet

FLOOR

12

- Physician Offices



State-of-The-Art

Cutting-edge equipment for diagnosis and treatment:

- ◆ 128 slice CT scanner
- ◆ 2 new and advanced PET-CT scanners
- ◆ 1 state-of-the-art SPECT-CT scanner
- ◆ 3 advanced MRI scanners (two 1.5-Tesla and one 3-Tesla)
- ◆ Hybrid Angio/CT system for advanced interventional procedures
- ◆ 2 dedicated ultrasound rooms for image guided interventional procedures
- ◆ 4 new general radiology rooms, including x-ray and fluoroscopy
- ◆ 3 general ultrasound rooms
- ◆ 2 CT Simulators specially configured to acquire three dimensional images used for treatment planning
- ◆ 2 linear accelerators used to minimize or eliminate cancer

Breast Imaging Center with the latest technologies and equipment:

- ◆ Dedicated 3-Tesla MRI for breast imaging
- ◆ 3 state-of-the-art 3D mammography machines along with contrast enhanced capabilities on dedicated units
- ◆ 1 advanced stereotactic unit for breast biopsy and needle localizations
- ◆ 3 breast ultrasound units
- ◆ State-of-the-art bone density – DEXA unit

