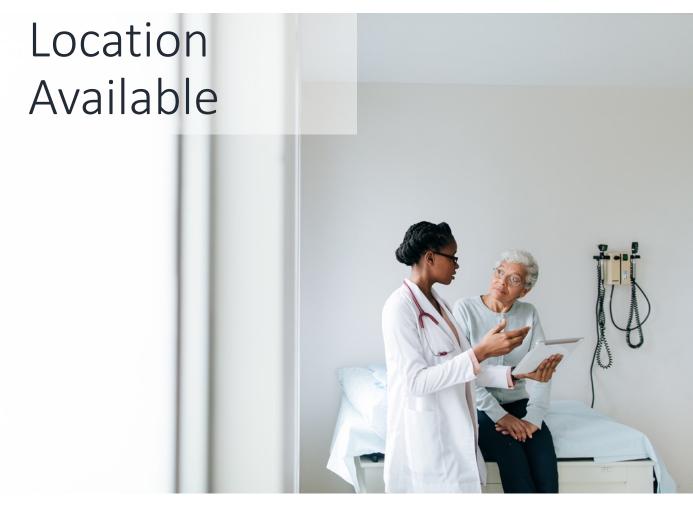
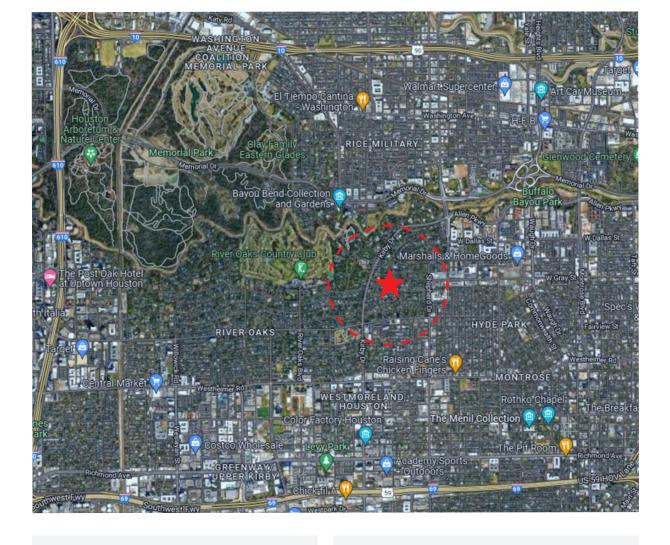
Prime Medical Office & Clinic



River Oaks, Inner Loop

We are pleased to present a prime, River Oaks location that guarantees unmatched visibility. Our space offers excellent frontage, ensuring your healthcare center / clinic becomes a prominent landmark, catching the eye of both the discerning local community and those seeking unparalleled care.





Less than 5 min drive from River Oaks Blvd



Less than 5 min drive from Memorial Park / Rice Military



Less than 10 min drive from the Heights



Less than 10 min drive from Rice Village

The retail property at 2015 S Shepherd Dr is located in a prime location in Houston, in the popular Inner Loop submarket of River Oaks, which is known for its high-end residential neighborhoods and luxury shopping destinations.

Population of around

24,000

within a one-mile radius

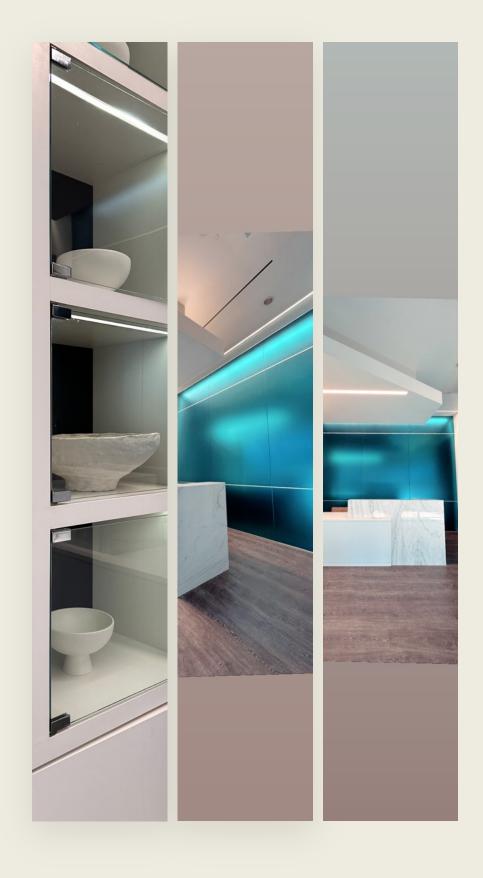
The median household income

\$100,705

within a two-mile radius

The median household income in the area is an impressive \$100,705 within 2-mile radius, which is significantly higher than the national average.

New Doctor's Office Built Out Move in Ready



The doctor's office has a private gallery entrance from the ground floor. It has a large privately dedicated elevator and lobby area. The second floor consists of a very high-end medical office space.

This luxury office is fully kitted out with patient rooms that already have its fixtures and plumbing in place.
Approximately \$850,000 was spent on the fit out.

High Spec Space

- A total of 5,200 sqft
- 6 Clinic Rooms
- Three Patient Station
- A Laboratory
- Patient Bathrooms
- Staff Bathroom

- Private Entrance
- Sinks in All Clinical Rooms
- Staff Kitchen with Dishwasher and **Appliances**
- Private Elevator
- Nursing Station
- High end Finishes
- Modern Lighting with Dimmers
- 5 Doctor Offices
- Billing & Insurance Area
- Private Outdoor Area Balcony

There are a total of 6 Clinic Rooms with sensor sinks and custom cabinetry



Potential for a Medical Center Conversion of the Second Building



