



## The Jan and Dan Duncan Neurological Research Institute

One billion people worldwide — including 300 million children — suffer from devastating brain diseases. Whether autism, epilepsy, Alzheimer's, or addiction, these disorders strike at the core of our identity, not only upending patients' lives, but impacting families, friends, and communities. Yet despite their prevalence, we know far too little about these diseases and too many people remain desperate for answers.

In 2010, Texas Children's Hospital founded the Jan and Dan Duncan Neurological Research Institute (Duncan NRI) to change this reality. Today, the Duncan NRI, in collaboration with over 500 partners around the world, is at the forefront of unlocking the mysteries behind the most complex disorders, providing much-needed hope and saving lives. Under the leadership of world-renowned neuroscientist Dr. Huda Zoghbi, an incredible array of diversely trained faculty come together at the Duncan NRI to bridge the critical gap between basic research and clinical care.

To learn more, please visit [nri.texaschildrens.org](http://nri.texaschildrens.org) or [texaschildrens.org/neuroscience](http://texaschildrens.org/neuroscience)

### BY THE NUMBERS



MORE THAN  
**1,175**

Scientific studies  
published



MORE THAN  
**300**

Research personnel  
including 30 principal  
investigators



MORE THAN  
**70**

New disease genes  
discovered



**4**

Clinical trials  
in development



**2.5x**

Return on philanthropic  
investments, which lead to  
increased federal funding