



REAL MOMENTUM ► MEASURABLE RESULTS

CPRIT WAS ESTABLISHED TO:

1. ATTRACT, CREATE AND EXPAND RESEARCH CAPABILITIES IN HIGHER EDUCATION

- **166 stellar researchers** and their labs recruited to Texas institutions
- **3 NCI** comprehensive cancer centers – previously only MD Anderson
- **\$977 million** in direct follow-on funding to CPRIT academic grantees
- **43 core** facilities to provide access to cutting-edge shared technology through capital instrumentation and technical expertise

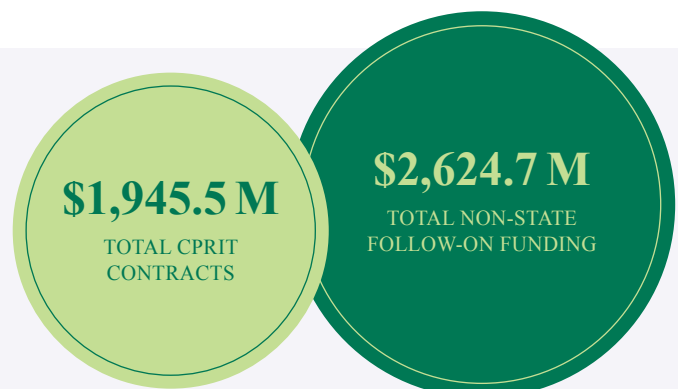
2. ATTRACT, CREATE AND EXPAND THE CAPABILITIES OF PRIVATE ENTITIES AND CREATE HIGH-QUALITY NEW JOBS

- **30 biotech** companies started, expanded, or brought to Texas
- CPRIT awards increase VC biotech investment in Texas by **11 percent**
- **\$1.65 B** (greater than 4 to 1) direct follow-on funding to CPRIT companies
- **\$1.35 B** in total expenditures
- **\$57 million** annual state and local tax collections
- **Over 10,100** permanent jobs created in 2017

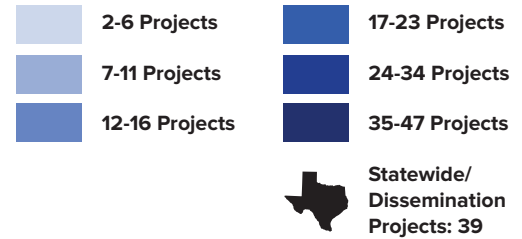
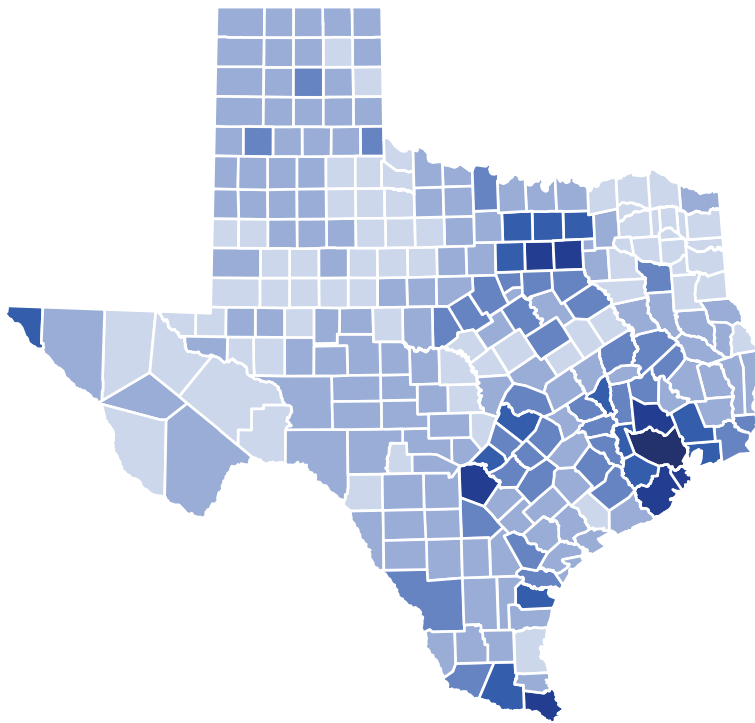
3. EXPEDITE INNOVATION IN RESEARCH AND ENHANCE THE POTENTIAL OF BREAKTHROUGHS IN PREVENTION AND CURES

- 13,418 patients in 109 **clinical trials or studies**
- **14,250** cancer precursors and **3,492** cancers detected
- Nationally recognized teams and centers in immunotherapy and childhood cancers
- **Over 4,900** published or pending findings & **246** patent applications

Follow-on funds (**\$2.6 Billion**) for the two research programs (**\$2.15 Billion**), exceeding contracted awards by **\$679 M**



Delivered 5 million prevention services to Texans from all 254 counties



CPRIT has enabled the recruitment of 166 cancer researchers and 11 companies to Texas

