Congress of the United States Washington, DC 20515

October 4, 2022

Dr. Renee Wegrzyn Inaugural Director Advance Research Projects Agency for Health (ARPA-H)

Dear Director Wegrzyn,

We write to congratulate you in your new challenge of leading the Advanced Research Projects Agency for Health (ARPA-H). The exciting opportunities before you are limitless and we, the Members of Congress from Texas, offer our assistance to you in maximizing ARPA-H's potential.

We believe that ARPA-H's mission to provide breakthroughs to transform important areas of medicine and health for the benefit of Americans is achievable, especially if the new agency is located in Texas.

Our state is uniquely equipped to immediately support ARPA-H and provide all necessary resources to allow work to begin without delay. Texas currently has extensive infrastructure for supporting initiatives like ARPA-H. Additionally, we already have the office space for ARPA-H available in top health innovation centers located in each of our major cities.

Texas, along with its health and biosciences communities, fully understands the mission and function of ARPA-H. This results from our leading the way in breakthroughs in health and biosciences innovations, including through supporting multi-institutional and public-private partnerships that benefit the entire nation and world, like those critical to the success of ARPA-H.

Our state is the proud home to an expanding life science industry, an established network of top tier research institutions and hospitals, which continues to grow at a rapid pace, and a deeply embedded entrepreneurial spirit.

Texas is growing and thriving, making it a wonderful place for ARPA-H program managers to live and raise families. U.S. Census data indicate that the Texas population grew by 310,000 people last year alone, far more than any other state. We are also conveniently located in the middle of the country, and flights to anywhere in the lower-48 states are less than four hours from any Texas airport.

Demographically, Texas is the most diverse state in the nation, with Houston, Dallas, San Antonio, Arlington, and Fort Worth all ranking in the top 25 most diverse cities in the country. Texas also has an extensive network of Historically Black Colleges and Universities (HBCUs), four of which offer comprehensive medical programs, and a prominent network of Hispanic serving institutions.

Attached is a document that provides additional information as to why Texas and its many assets are the ideal home for ARPA-H.

Again, we want to congratulate and thank you for taking on this historic opportunity and assure you that ARPA-H has our support. We thank you for your commitment to ensuring this agency's success.

Sincerely,

Kay Granger

Member of Congress

Lizzie Fletcher

United States Senator

John Cornyn

United States Senator

Ted Cruz

United States Senator

Michael C. Burgess, M.D.

Member of Congress

Eddie Bernice Johnson

Member of Congress

Dan Crenshaw Member of Congress

Kevin Brady

Kevin Brady Member of Congress

Windel I. W. Carl

Michael McCaul Member of Congress

John R. Carter Member of Congress

Brian Babin, D.D.S. Member of Congress

Roger Williams Member of Congress Vernica Eowbar

Veronica Escobar Member of Congress

Collin Alred

Member of Congress

Sheila Jackson Lee Member of Congress

Al Green Member of Congress

Henry Cuellar Member of Congress

Henry Lellar

Marc Veasey

Member of Congress

Randy Weber
Member of Congress

Lloyd Doggett Member of Congress

Jake Ellzey Member of Congress

Joaquin Castro Member of Congress

Ronny L. Jackson Member of Congress

Vincente Gonzalez Jr. Member of Congress

Van Taylor
Member of Congress

Sylvia Garcia Member of Congress

Lance Gooden Member of Congress Jodey Arrington Member of Congress 7 Aul

Troy E. Nehls Member of Congress

August Pfluger Member of Congress

Beth Van Duyne Member of Congress Tony Gonzales Member of Congress

Louie Gohmert Member of Congress Mayra Flores
Member of Congress

Pat Fallon Member of Congress Pete Sessions Member of Congress