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Dear Mr. President and Members of Congress:

As you engage in trade negotiations and review existing deals, we encourage you to support policies that foster medical innovation. Patients need new cures and better treatments.

A HISTORY OF AMERICAN LEADERSHIP

The United States has long been a leader in the discovery and development of new medicines. Right now, there are more than 3,400 new treatments in clinical development in the United States, comprising about half of those in development globally. About seven in 10 of those treatments would be first-in-class.

Behind all this research is a robust support infrastructure. The U.S. biopharmaceutical industry employs more than 800,000 people -- and indirectly supports nearly 4.7 million American jobs. When compared to other segments of the manufacturing industry, biopharmaceutical firms invest as much as five times more in research.

American scientists have been so successful because of individual grit and collective ingenuity, of course. But government policies have played a huge role, too. *Policymakers and regulators have fostered innovation by supporting medical research.*

SMART POLICIES PROPEL MEDICAL INNOVATION

Strong intellectual property protections help ensure that biopharmaceutical researchers have a chance to recoup their development costs. Sound reimbursement practices and intelligent value-based pricing models make sure patients can access the medicines they need. Such policies foster innovation. As you speak with America's trading partners, we urge you to promote and defend such policies.

Too many of America's trading partners insist on artificially low reimbursements for new medicines -- and purposefully obscure how treatments are approved, covered, and reimbursed. Some trading partners impose price controls. Many trading partners are working to weaken IP

protections. Such policies will eventually reduce access to medicines and stifle research into the next generation of treatments here and abroad.

LEVELING THE PLAYING FIELD

Medical researchers already face steep challenges. And from cancer and Alzheimer's to antimicrobial resistance and Zika, the number of urgent medical challenges is mounting. As you engage with our trading partners, we respectfully ask you to make sure that any and all trade agreements support and strengthen innovation.

Sincerely,

Global Colon Cancer Association

Action CF

Advocates for Responsible Care

AIDS Delaware

AIDS Response Seacoast

Alliance for the Adoption of Innovations in Medicine

American Autoimmune Related Diseases Association

American Behcet's Disease Association

Arizona Bioindustry Association

Arizona Chamber of Commerce and Industry

Arizona Myeloma Network

Asthma and Allergy Foundation of America, New England Chapter

BioAlabama

Biocom

BioFlorida

BioHealth Innovation

BioHouston

BioNJ

bionorthTX

BioUtah

Brain Injury Alliance of CT

California Life Sciences Association

Caregiver Action Network

Center for Healthcare Innovation

Center for Healthcare Services

Center for Medicine in the Public Interest

Central Florida Behavioral Health Network

Centro de mi Salud

Colon Cancer Alliance

Colorado BioScience Association

Colorado Business Roundtable

Connecticut Bioscience Growth Council

Conservatives for Property Rights

Delaware Academy of Medicine

Delaware AFL-CIO

Delaware Bio

Delaware Ecumenical Council on Children and Families

Denver Metro Chamber of Commerce

Dia de la Mujer Latina

Epilepsy Association of Central Florida

Epilepsy Association of the Big Bend

Florida Chamber of Commerce

Florida State Hispanic Chamber of Commerce

Georgia Bio

Georgia Commission on Women

Georgia Osteoporosis Initiative

Georgia Women's Museum

Global Alliance for Patient Access

Global Liver Institute

Global Pneumonia Prevention Coalition

GRAAD

H.E.A.L.S. of the South

HealthCare Institute of New Jersey

International Cancer Advocacy Network

International Foundation for Autoimmune & Autoinflammatory Arthritis

Illinois Manufacturers' Association

Indiana Chamber of Commerce

Indiana Health Industry Forum

Information Technology and Innovation Foundation

International Institute for Human Empowerment

International Pemphigus & Pemphigoid Foundation

Iowa Biotechnology Association

Jewish Diabetes Association

Kansas City Area Life Sciences Institute

Legacy Community Health

Life Sciences Pennsylvania

Lupus and Allied Diseases Association

Lupus Foundation New England

Lupus Foundation of Florida

Lupus Foundation of Southern California

Manufacture Alabama

MassBio

Medical Alley Association

Missouri Chamber of Commerce and Industry

Montgomery County (MD) Chamber of Commerce

Multiple Sclerosis Resources of CNY

National Association of Hispanic Nurses Houston Chapter

New England Biotechnology Association

New Jersey Association of Mental Health and Addiction Agencies

New Jersey Mayors Committee on Life Sciences

North Carolina Biosciences Organization

Nurse Practitioner Association of MD

RetireSafe

Rio Grande Valley Diabetes Association

Rush To Live

Salt Lake Chamber

SC BIPEC

Sequella

Sickle Cell Disease Association of Florida

Small Business & Entrepreneurship Council

South Dakota Biotech

South Shore Chamber of Commerce

Survivors Cancer Action Network

Texas Healthcare and Bioscience Institute

Texas Life Sciences Collaboration Center

Trinity cancer Center

U.S. Rural Health Network

U.S. Pain Foundation

Virginia Bio

Virginia Chamber of Commerce

Virginia Hispanic Chamber of Commerce

Virginia Small Business Partnership

Washington Council on International Trade

Wellness and Education Community Action Health Network

Yuma Chamber of Commerce