



Safeguard American-Led Biomedical Research to Protect American Lives

Every child and family deserves medicines developed under the highest safety standards, free from foreign dependence and compromise.



We are mothers and families committed to protecting our children's health by:



Ensuring Patient Safety for Our Children & Families



Preserving American Medical Independence



Upholding Ethical Innovation & Rigorous Science

Protect American Gold Standard Research

A growing reliance on overseas drug manufacturing and research puts American families' health at risk.

Without adequate investment in U.S. biomedical research, critical studies that could unlock treatments for childhood cancers, rare genetic diseases, and other serious illnesses are being driven overseas. As a result, this work is increasingly conducted in countries that may lack strong regulatory oversight, raising concerns about the safety and reliability of future treatments.

The FDA's latest [roadmap](#)¹ notes full replacement of some current research models will take up to five years, and the [National Academy of Sciences](#)² states no alternatives exist that can fully replace current practices for complex medical research. While new testing technologies like simulations and artificial intelligence hold promise, they are not yet proven to protect patients as effectively as current methods.

Our Policy Priorities

The U.S. biomedical research community faces an unprecedented shortage of essential research approaches needed to develop safe, effective medicines. We need policies that safeguard domestic research and supply chain infrastructure. We must:

1

Protect patient safety by following the science and deploying proven technologies that safeguard patients and accelerate medical breakthroughs. Restricting proven research tools without validated alternatives compromises innovation and public health outcomes.

2

Invest in America First to ensure rigorous safety standards and domestic regulatory control over research and drug development. Outsourcing to countries with lower safety standards creates patient risk and undermines U.S. scientific leadership.

3

Ensure sustainable supply chains by maintaining domestic research capacity and advanced technologies that enable American scientists to compete globally. Forcing innovation overseas surrenders control over quality standards and the ability to secure supply chains for life-saving treatments.

**THERE IS NO SUBSTITUTE
FOR PROVEN SAFETY
WHEN AMERICAN LIVES
ARE AT RISK.**

**We must uphold the
American Gold Standard
in medical research and
properly support our
research infrastructure.**



CURECOALITION.ORG

1 U.S. Food and Drug Administration. (2025). Roadmap to Reducing Animal Testing in Preclinical Safety Studies.

2 National Academies of Sciences, Engineering, and Medicine. 2023. Nonhuman Primate Models in Biomedical Research: State of the Science and Future Needs. Washington, DC: The National Academies Press.