



How the U.S. Biomedical Research Retreat Hurts American Families

America once funded up to 80 percent of the world's biomedical research; today, our share has slipped below half. When gold-standard research approaches are replaced by unproven alternatives or offshored to foreign countries, American families suffer the consequences. Our health security depends on medical independence and innovation we can trust.

Here's what's at stake for mothers and families.

Childhood Disease Prevention

Using unproven, emerging research approaches can stall progress toward cures for rare and devastating conditions that depend on rigorous standards for our children.

Safer Pregnancy & Birth

Modern prenatal screening, high-risk pregnancy care, and safer C-sections depend on decades of biomedical research — and so will the next generation of care.

NICU & Newborn Care

Research-driven NICU care has pushed survival for extremely preterm babies to nearly 80 percent. If innovation shifts overseas, fragile newborns could miss lifesaving devices, medicines, and tools.

Life-Saving Prevention

Without the U.S. science and research that has led to modern infectious disease prevention, families risk losing future maternal immunizations that prevent severe illness.



Safe, Quality Medicines

With 20 percent of critical medicines reliant on foreign ingredients, more drugs are being developed under standards we can't guarantee or enforce — putting families and children at risk.

Help us preserve American
gold-standard research
to keep families safe.

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