

## JOIN THE REGISTRY

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Explore this resource and register today at [nbsconnect.org](http://nbsconnect.org)

Your participation and contribution to the NBS Connect registry will help in understanding the long term outcomes of many of the less researched and very rare disorders, leading to better patient care and quality of life.



This project is funded by the Health Resources and Services Administration (HRSA) through the Southeast Regional Newborn Screening & Genetics Collaboration (SERC); and The National PKU Alliance.



**EMORY**  
UNIVERSITY  
SCHOOL OF  
MEDICINE

Department of Human Genetics  
Division of Medical Genetics

*Introducing NBS Connect*  
[nbsconnect.org](http://nbsconnect.org)

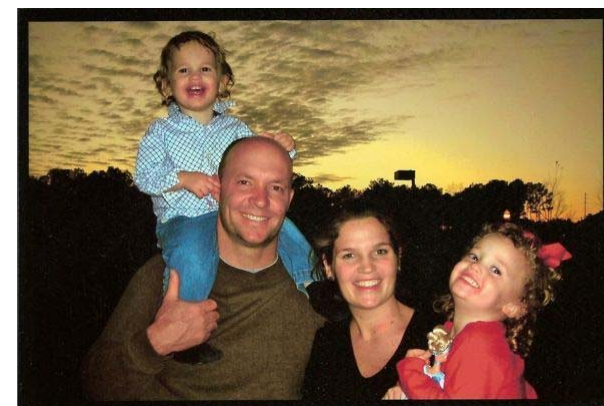


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EMORY UNIVERSITY  
DEPARTMENT OF HUMAN  
GENETICS: INTRODUCING  
THE NEWBORN  
SCREENING CONNECT  
PATIENT REGISTRY



**NBSCONNECT.ORG**

A HRSA SUPPORTED PARTNERSHIP  
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## ABOUT THE PATIENT REGISTRY

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### What is NBS Connect?

Newborn Screening (NBS) connect is a web-based self report patient registry. This resource is for those affected by certain disorders included in the newborn screening panel. The registry has been developed by national experts in the field of NBS disorders at the Department of Human Genetics at Emory University.

Extensive development of the registry will occur via a phased in approach using Phenylketonuria (PKU) as the model disorder, followed by other disorders in the newborn screening panel recommended by the American College of Medical Genetics (ACMG).

### Getting Involved

Registering with NBS Connect and completing a Profile connects you to the latest news and information about inborn errors of metabolism and current clinical trials/research studies and allows you to learn more about the community. Registering also gives you access to information about care and treatment; genetic testing and nutritional services, and it enables us to tell you about upcoming research studies for which you may qualify.

## BENEFITS TO YOU

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Active members of NBS Connect will benefit instantly in numerous ways:

- Gain access to a central hub of information allowing you to make more informed healthcare decisions.
- Access disorder specific educational materials, recipes, interactive health tracking systems, and connect with experts.
- Receive information about the latest research and clinical trials.
- Track your progress with other members of the community, and connect with other individuals who face the same daily challenges.

### Who is managing the study?

- *Rani H. Singh, PhD, RD:*  
Lead Investigator
- *Yetsa Adadevoh, MPH:*  
Co-Investigator
- *Rita Underwood, MD, MPH:*  
Co-Investigator

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### Our Mission

NBS Connect will serve as an internet-based support network for parents, guardians and individuals with inborn errors of metabolism. NBS Connect will capture and analyze information related to inborn errors of metabolism in an effort to assess gaps in service, access to care and to develop best standards of practice for clinical management and connect families to research opportunities. NBS Connect strives to improve the quality of care of individuals with inborn errors of metabolism (IEMs).

