Sponsored Speaker Series

Why You Need to Know about GAMT

An Overview of GAMT (Guanidinoacetate Methyltransferase) Deficiency

July 28, 2023 from Noon to 1:15 PM (EST)

Click below to join meeting – preregistration not required:

JOIN GAMT WEBINAR

PLEASE NOTE: This session will not be recorded

NERGG, the Utah Newborn Screening Program, the Association of Creatine Deficiencies, ARUP Laboratories, and the Broad Institute of MIT and Harvard are pleased to present this free Zoom webinar. As new conditions are recommended for addition to states' newborn screening panels, it is vital that health care and genetic service providers have current information about these disorders. Join us as we discuss GAMT, an inherited metabolic disorder that is best treated if identified early in life. This information-packed session will include:

- **Screening and Diagnostic Considerations for GAMT**
  Marzia Pasquali, Ph.D., Biochemical Genetics Section Chief, ARUP Laboratories
- **Overview and the Benefits of Newborn Screening for GAMT**
  Kimberly Hart, MS, CGC, Newborn Screening Program Director, Utah Dept. of Health
- **A Family's Experience with GAMT and Resources Available**
  Heidi Wallis, BS, Executive Director, Association for Creatine Deficiencies
- **Researching the Genetic Prevalence of GAMT**
  Samantha Baxter, MS, CGC, Associate Director, Genetic and Genomic Data Sharing, Translational Genomics Group at the Broad Institute of MIT and Harvard

For any questions, please contact NERGG's Executive Director Cindy Ingham.

Please join us!

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