

July 2023

MSRGN Project Directors' Message

July is off to a BLAST!



Hello Mountain State members-

In July, with the leadership of our evaluator, Liza Creel, MSRGN finalized and submitted our Year 6 data to NCC and HRSA. Data checks and validations are currently in progress! Thank you to every single one of you who helped lead projects, participate in webinars, share links to MSRGN resources, connect families to our Genetic Navigators, and so much more. Each activity, connection and attendee's zip code was tabulated into MSRGN's reach and impact on genetics in our region and will be part of the data set that is shared with HRSA for continued grant funding and initiatives.

MSRGN Genetics Summit Planning committee has been meeting to finalize the speakers and agenda for the 2023 Genetics Summit. Please <u>register here</u> or below and help share the link to the event!

MSRGN state teams kicked off their year 7 meetings with a visit from our facilitator, Nikki, from our Denver activity, who led them in continuing on in the action planning process.

We were sad to see Sam Keith, our project coordinator, move on to another job so soon, but we wish her our best. In the meantime, if you or someone you know would like to apply for our projects coordinator role, the description and application can be found <u>here</u>.

We hope you all are enjoying your summer also!

Thank you for all your involvement and we look forward to wrapping up year 7 with your participation! the MSRGN Management team

Speaker Spotlight

MSRGN GENETICS SUMMIT 2023

PEAK PERFORMANCE

OCTOBER 11-12, 2023

Registration

Genetics Summit 2023 October 11&12th

This Year's Theme...

PEAK Performance

Register now for our October 11-12th, 2023 MSRGN Genetics Summit: **PEAK Performance**:

P- Primary Care and Genetics: Cara L. Coleman, JD, MPH: Care Maps: Ascending the Peaks, Navigating Valleys, and Connecting Everything in Between

E- Emotional Perspectives of Genetics: Amanda Gerard, MS, CGC: Communicating About a Genetic Diagnosis with Children and Siblings

A- Access to Genetics Care for Underserved Populations: Mei Wa Kwong, JD: *Telehealth Policy & Genetics Care Post-PHE*

K- Karyotypes to Knockouts (Genetic Testing /Research): Eric D. Green, MD, PhD: Creating the Fourth Chapter of Human Genomics

Featured Speakers





Cara L. Coleman Consultant & Instructor of Medical Education, UVA Medicine, Bluebird Consulting

Amanda Gerard MS, CGC Genetic Counselor r Baylor College of Medicine / Texas Children's Hospital



Mei Wa Kwong , JD Executive Director Center for Connected Health Policy



Eric D. Green MD, PhD Director National Human Genome Research Institute, National Institutes of Health

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Register Now

Mountain States

Genetic Summit 2023 Registration

OPEN POSITION: Projects Coordinator

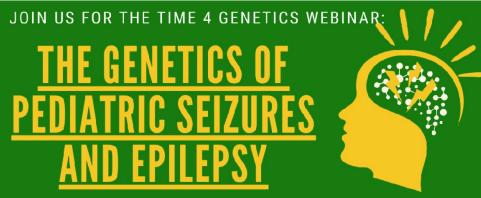
Our <u>Projects Coordinator</u> position is open. Texas Health Institute is seeking a projects coordinator to provide administrative support for the Mountain States Regional Genetics Network project.

The projects coordinator must have strong business acumen and organizational skills, website management skills, excellent verbal and written communication skills, and social media experience is helpful.

Apply Here







September 26, 2023 (at 11am PT, noon MT, 1pm CT, and 2pm ET)



Guest Presenter: Amanda G. Sandoval Karamian, MD Assistant Professor of Pediatric Neurology & Epilepsy University of Utah | Primary Children's Hospital

MSRGN's <u>Time 4 Genetics</u> Initiative is a primary care provider genetics education program focusing on pediatric genetic topics.



his initiative is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) s part of an award totaling \$600,000 00 with 0 percent financed with non-governmental sources. The contents are those of the author(s) and do not ecessarily represent the official views of, nor an endorsement, by HRSA, HHS, or the U.S. Government. For more information, please visit HRSA.gov. In support of improving patient care, this activity has been planned and implemented by Mountain States Regional Genetics Network and Projects In Knowledge®. Projects In Knowledge is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing

MSRGN is inviting you to our Time 4 Genetics Webinar:

The Genetics of Pediatric Seizures and Epilepsy

September 26, 2023 at 11am PT, noon MT, 1pm CT, and 2pm ET

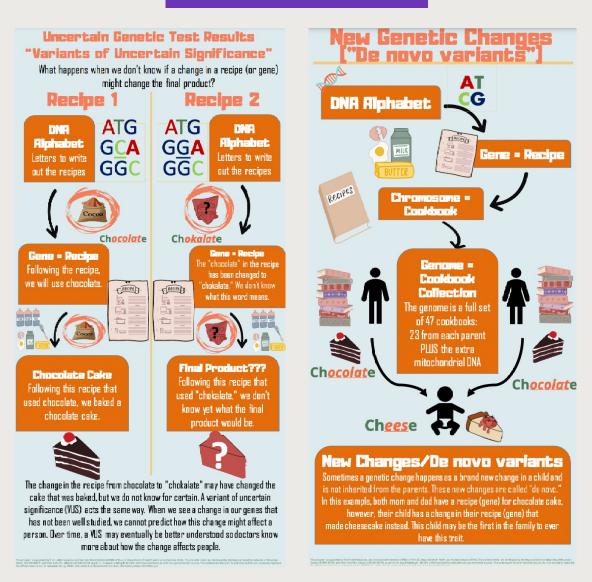
featuring Guest Presenter: Amanda G. Sandoval Karamian, MD Assistant Professor of Pediatric Neurology & Epilepsy University of Utah | Primary Children's Hospital

To register please click: here

Register for Webinar

In collaboration with our sister region-NYMAC's and MSRGN's Genetic Cooking Infographics featuring genetic concepts: Variants of Uncertain Significance (VUS) and De novo

View Infographics Here

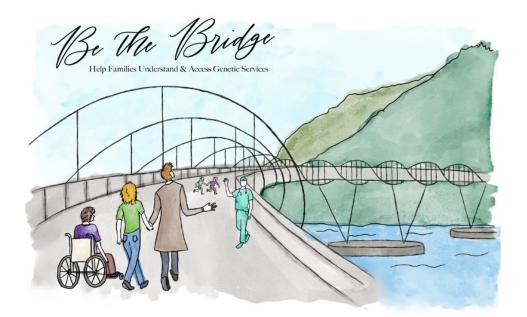


IN CASE YOU MISSED IT ... on the topic of VUS ...

Last year, MSRGN released a family friendly Variants of Uncertain

Significance (VUS) Video last year. You can view the video <u>here</u> and check out the recording of the August 2022 Genetic Pop-Up on this topic also <u>here</u>.

State Team Corner What's **ROCK'n** in Texas?





To Access Texas Genetic Information & Resources www.MountainStatesGenetics.org

Each month we will be highlighting a project or resource created by one of our state teams that is ROCK'n the MSRGN Region. This month we are highlighting:

TEXAS

The Texas team's Year 6 State Team project included the design, printing and mailing a DNA Bridge post card to 600 primary care providers in Texas.

This post card encouraged providers to "Be the Bridge" to Help Families Understand and Access Genetic Services The QR code on the back of the postcard linked recipients to resources on the

Texas State Team Web Page that they could use to help the families they served in accessing genetics services and genetic resources in

Texas.

To learn more <u>here</u>.

If you live in the mountain states and are interested in getting involved in the state team in the state where you live, please reach out to our state teams coordinator, <u>Jamie Stefanski</u> or fill out this form <u>here</u> and note your interest in the <u>state teams</u> in the "Why are you interested in connecting with MSRGN?" box.

Acknowledgement of Funding

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The MSRGN Management Team

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- Liza Creel, PhD, Evaluator
- Jamie Stefanski, State Teams Coordinator
- Open Position Projects Coordinator

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- Sherry Wilkie-Conway, Project Oversight
- Stephanie Ondrias, Director of Convenings & Education

Mountain States Regional Genetics

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