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SODRE FOUNDATION

THANK YOU TO OUR SPONSORS

JENNY YOO



RESEARCH

All proceeds from this event will be donated to the DDX3X Foundation. The goal is to fund research that can improve outcomes for individuals with DDX3X through advances in gene therapy and treatment.



TOPGOLF FORE GENES

Hosted by SODRE Foundation
Topgolf El Segundo
April 19, 2026





ABOUT US

Growing up with Sophia, I saw both the challenges that come with DDX3X syndrome and how much more there is beyond it. It made me realize how important awareness, treatment, and support can be in improving quality of life, not just for her, but for so many others.

I wanted to take action in a way that felt true to who I am, so I combined the things I love, like golf, film, and storytelling, with a purpose. That's how SODRE Foundation started in 2023.

Today, SODRE Foundation brings people together through events, storytelling, and community outreach, all working toward a future where rare diseases are better understood, supported, and represented.

Audrey Chang
 Founder, SODRE Foundation

MISSION & GOALS

Supporting
Opportunities
Dreams
Rare disease community
Education + advocacy

Our goal is to raise awareness, share real stories, and bring people together through events and fundraisers that support research and the families affected by rare diseases.



**"She's not just
 a diagnosis.
 She's my sister."**

OUR IMPACT

- Raised over \$15,000+ to support rare disease research
- Hosted community events including *Greens Fore Genes* and *Topgolf Fore Genes*
- Brought people together to raise awareness and build understanding around rare diseases.
- Created storytelling projects to help others see beyond the diagnosis.

ABOUT DDX3X

DDX3X Syndrome is a rare genetic condition caused by a mutation in the DDX3X gene at conception, and in some cases, it can be inherited. It was first identified in the United States in 2014 and primarily affects girls because the gene is located on the X chromosome, although it can also affect boys.

While it has been identified in around 1,200 individuals, researchers believe it may account for 1 to 3 percent of intellectual disabilities in females.

Not everyone with DDX3X is affected in the same way, but some common characteristics include:

- Intellectual disability
- Developmental delays
- Low muscle tone/hypotonia
- Speech challenges
- Epilepsy/seizures
- Movement disorders
- Brain differences
- Microcephaly
- Scoliosis

