Independent Medical Education Objectives



May 8, 2025



- Increase understanding of Dravet Syndrome as a genetic neurodevelopmental disorder, not just an epileptic condition
- Increase understanding of ongoing burden of Dravet Syndrome to patients and caregivers, including seizures, neurodevelopmental deficits (cognition and behavior) and lower overall QOL despite use of anti-seizure medications (ASMs) as best available standard of care
- Increase understanding of what a disease modifying treatment in Dravet Syndrome would need to accomplish in children and adults
- Increase the understanding of Vineland-3 and how it translates into what changes in these scores may be meaningful to families/caregivers/HCPs
- Increase understanding and utilization of genetic testing, accurate diagnosis and treatment rates for Dravet Syndrome (includes genetic testing/retesting of potential adults with Dravet Syndrome)
- Increase understanding of neurodevelopmental impacts on adults with Dravet Syndrome and need for optima transitions and ongoing care
- Increase awareness, participation and enrollment in disease modifying clinical studies for treatment of Dravet Syndrome