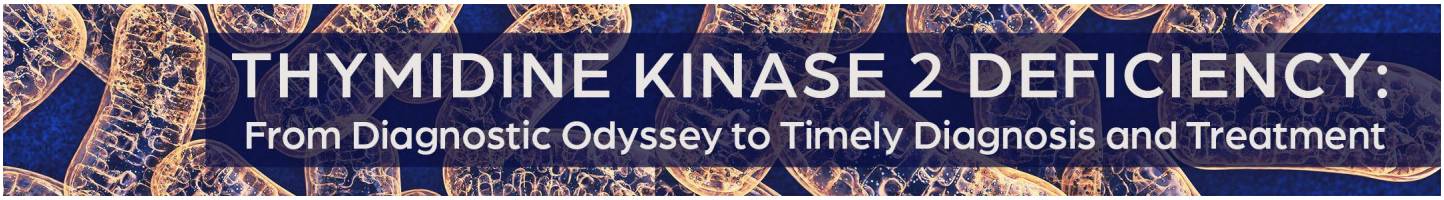

Clinical Resources

Clinical Trials (https://www.clinicaltrials.gov)

NCT03639701 – Treatment of TK2 Deficiency With Thymidine and Deoxycytidine

NCT03845712 – An Open-Label Study of Continuation Treatment With Combination Pyrimidine Nucleosides in Patients With TK2 Deficiency

Guidelines

Parikh S, Goldstein A, Karaa A, et al. Patient care standards for primary mitochondrial disease: a consensus statement from the Mitochondrial Medicine Society. *Genet Med*. 2017;19(12):1-18. doi:10.1038/gim.2017.107

Mavraki E, Labrum R, Sergeant K, et al. Genetic testing for mitochondrial disease: the United Kingdom best practice guidelines. *Eur J Hum Genet*. 2023;31:148-163. doi:10.1038/s41431-022-01249-w

Other Resources

- Medline Plus: TK2-related mitochondrial DNA depletion syndrome, myopathic form
- Mitochondrial Care Network: What is the Mitochondrial Care Network (MCN)?
- Mitochondrial Disease Action Committee (MitoAction): Mitochondrial Disease
- National Organization for Rare Diseases: Thymidine Kinase 2 Deficiency
- The Mitochondrial Medicine Society: Mito U Clinician Resource Library
- TK2d: What is TK2d?
- United Mitochondrial Disease Foundation: Understanding and Navigating Mitochondrial Disease