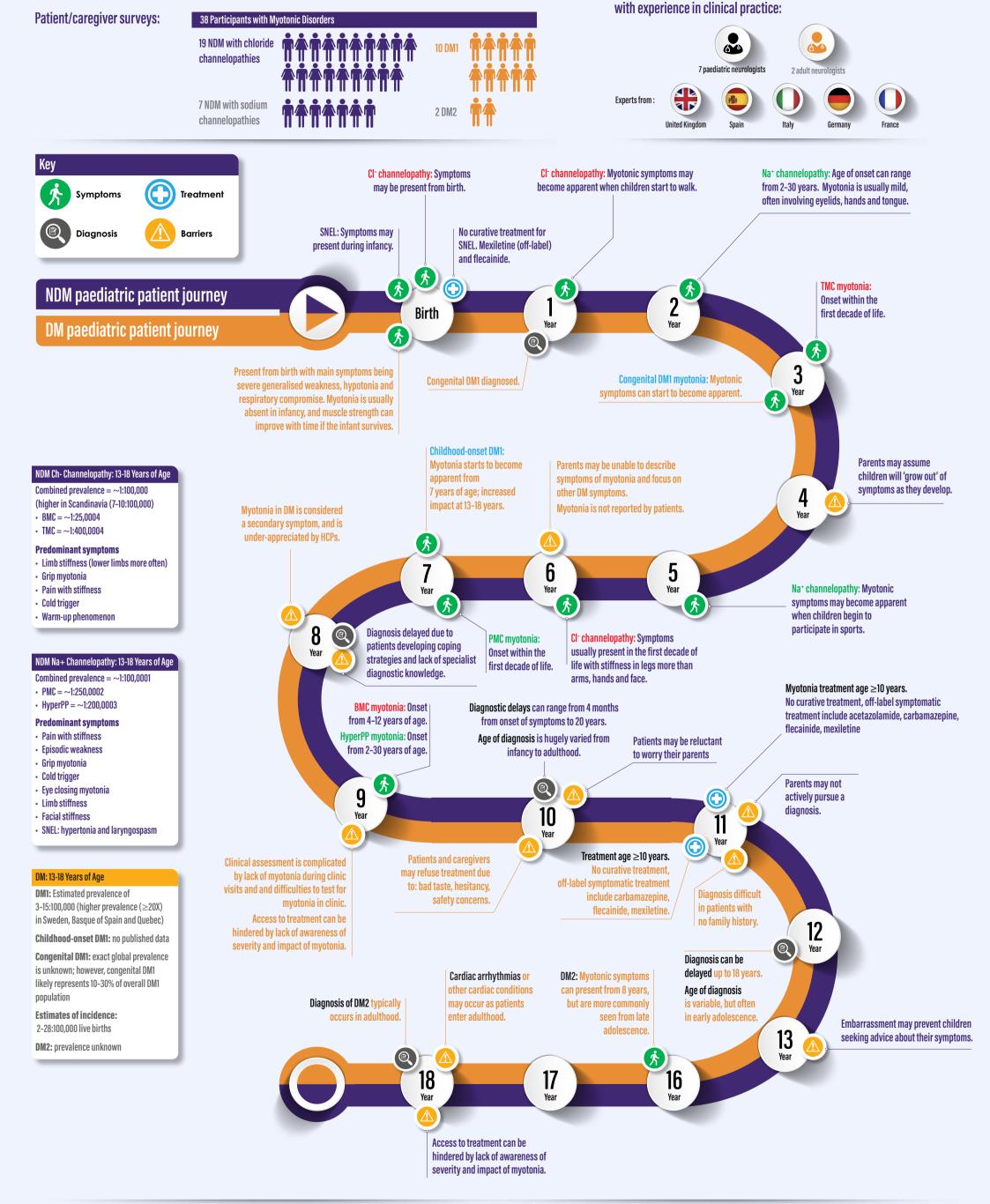
Diagnostic Odyssey of Myotonic Disorders

Insights from a patient and caregiver survey, treating physicians and scientific literature.

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KOL roundtable to leverage insights from survey participants



BMC:Becker's myotonia congenita; CI-: chloride; DM: myotonic dystrophy; DM1: myotonic dystrophy Type 1; DM2: myotonic dystrophy Type 2; HyperPP: hyperkalemic periodic paralysis; KOL: key opinion leader; Na+: sodium; NDM: non-dystrophic myotonia; PMC:paramyotonia congenita; SNEL:severe neonatal episodic laryngospasm.

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- Stunnenberg B et al. Guidelines on clinical presentation and management of nondystrophic myotonias. Muscle Nerve. 2020;62(4):430-44.
- Matthews E et al. Brain 2010;133:9-22
- Emery AE. Population frequencies of inherited neuromuscular diseases a
 world oursey. Neuromuscul Diseased, 1991;4(1):19, 29.
- world survey. Neuromuscul Disord. 1991;1(1):19-29.

 4. Lehmann-Horn F et al. Diagnostic and therapy of muscle channelopathies quidelines of the Ulme Muscle Centre. Acta Myol. 2008;27(3):98-113.
- t 5. Horga A. Neurol 2013;80:1472-5.
- Trivedi JR et al. Brain 2013;136(Pt7):2189-20.0.
 Morales F, Pusch M. An up-to-date overview of the complexity of genotype-phenotype relationships in myotonic channelopathies. Front
 - Neurol. 2020;10:1404.
 8. Charles G et al. J Neurol 2013;260:2606-13.
 9. Hahn C, Salajegheh MK. Myotonic disorders: a review article. Iran J Neurol. 2016;16(1):46-53.
- Johnson NE et al. Consensus-based care recommendations for congenital and childhood-onset myotonic dystrophy type 1. Neurol Clin Pract. 2019;9(5):443-4.
- tt 11. Myotonic Dystrophy Foundation (MDF). Consensus-based care recommendations for children with myotonic dystrophy type 1. Available at: https://www.myotonic.org/sites/default/files/pages/files/ MDF_Consensus-basedCareRecsChildrenDM1_1_21.pdf. Last accessed: 2 August 2023.