

Selected Published Medical Articles

1. Crossnohere, N.L., Armstrong N., Fischer, R., Bridges, J.F.P. (2022). Diagnostic experiences of Duchenne families and their preferences for newborn screening: A mixed-methods study. *American journal of medical genetics. Part C, Seminars in medical genetics*,190(2):169-177. <https://doi.org/10.1002/ajmg.c.31992>
2. Crowe, A., McAneney H., Morrison, P.J., Cupples, M.E., McKnight, A.J. (2020). A quick reference guide for rare disease: supporting rare disease management in general practice. *The British journal of general practice: the journal of the Royal College of General Practitioners*, 70(694):260-261. <https://doi.org/10.3399/bjgp20X709853>
3. Deutch, N.T., Beckman, E., Halley, M.C., Young, J.L., Reuter, C.M., Kohler, J., Bernstein, J.A., Wheeler, M.T., Undiagnosed Diseases Network, Ormond, K.E., & Tabor, H.K. (2021). "Doctors can read about it, they can know about it, but they've never lived with it": How parents use social media throughout the diagnostic odyssey. *Journal of genetic counseling*. 30(6):1707-1718. <https://doi.org/10.1002/jgc4.1438>
4. Elliott, E., & Zurynski Y. (2015). Rare diseases are a 'common' problem for clinicians. *Australian family physician*, 44(9):630-3. <https://pubmed.ncbi.nlm.nih.gov/26488039/>
5. Hulick, P.J. (2023). Next-generation DNA sequencing (NGS): Principle and clinical applications. *UpToDate*. Retrieved December 5, 2023. <https://www.uptodate.com/contents/next-generation-dna-sequencing-ngs-principles-and-clinical-applications>
6. Kenny, T., Bogart, K., Freedman, A., Garthwaite, C., Henley, S.M.D., et al. (2022). The importance of psychological support for parents and caregivers of children with a rare disease at diagnosis. *Rare disease orphan drugs*, 1, 7. <https://dx.doi.org/10.20517/rdodj.2022.04>
7. Marwaha, S., Knowles, J. W., & Ashley, E. A. (2022). A guide for the diagnosis of rare and undiagnosed disease: beyond the exome. *Genome medicine*, 14(1), 23. <https://doi.org/10.1186/s13073-022-01026-w>
8. Miller, D. T., Lee, K., Abul-Husn, N. S., Amendola, L. M., Brothers, K., Chung, W. K., ..., & ACMG Secondary Findings Working Group. ACMG SF v3.2 list for reporting of secondary findings in clinical exome and genome sequencing: A policy statement of the American College of Medical Genetics and Genomics (ACMG). *Genetics in medicine : official journal of the American College of Medical Genetics*, 25(8), 100866. <https://doi.org/10.1016/j.gim.2023.100866>
9. Quaiio, C.R.D.C, Obando, M.J.R., Perazzio, S.F., Dutra, A.P., Chung, C.H., et al. (2021). Exome sequencing and targeted gene panels: a simulated comparison of diagnostic yield using data from 158 patients with rare diseases. *Genetics and molecular biology*, 44(4), 20210061. <https://doi.org/10.1590/1678-4685-gmb-2021-0061>
10. Seaby, E.G., Pengelly, R.J., & Ennis, S. (2016). Exome sequencing explained: a practical guide to its clinical application. *Briefings in functional genomics*, 15(5), 374-384. <https://doi.org/10.1093/bfpg/elv054>
11. Vandeborne, L., van Overbeeke, E., Doms, M., De Beleyr, B., & Huys, I. (2019). Information needs of physicians regarding the diagnosis of rare diseases: a questionnaire-based study in Belgium. *Orphanet journal of rare diseases*, 14(1), 99. <https://doi.org/10.1186/s13023-019-1075-8>