Selected Peer-Reviewed Publications on Hypochondroplasia

Clinical Trial Data

A Phase 3 Trial of Vosoritide in Children with Hypochondroplasia
Dauber A, Savarirayan R, Campeau PM *et al*.
NEJM Evid 2026. doi: 10.1056/EVIDoa2600257. Online ahead of print

Phase 2 Trial of Vosoritide Use in Patients with Hypochondroplasia: A Pharmacokinetic/ Pharmacodynamic Analysis
Galetaki D, Zhang A, Qi Y *et al*.
Horm Res Paediatr 2026;99(1):131–7

Parental Perception of Quality of Life and Impact of Short Stature in Children with Hypochondroplasia and Other Genetic Causes of Short Stature
Galetaki D, Zhang A, Rangos N *et al*.
Horm Res Paediatr 2025;17:1–9

Vosoritide Treatment for Children with Hypochondroplasia: A Phase 2 Trial
Dauber A, Zhang A, Kanakatti Shankar R *et al*.
EClinicalMedicine 2024;71:102591

Other

Diagnosis of Hypochondroplasia: International Delphi Consensus Recommendations
Dauber A, Cheung MS, Hoover-Fong J *et al*.
Nat Rev Endocrinol 2026. doi: 10.1038/s41574-026-01296-z. Online ahead of print

Natural History of Hypochondroplasia: A Retrospective, Matched-Cohort Study Using the Clinical Practice Research Datalink (CPRD) Aurum Database
Reddy SR, Pimenta JM, Shepherd H *et al*.
Bone 2026;212:118016

The Head Circumference Height Index (HCH-I) to Quantify Relative Macrocephaly and Aid Identification of Hypochondroplasia in Children
Cheung MS, Lanzafame R, Low KJ *et al*.
Am J Med Genet A 2026;200(2):353–9

Pathways to Facilitate Early Recognition and Diagnosis of Hypochondroplasia
Irving M, Greco E, Cocca A *et al*.
Adv Ther 2026;43(5):2018–33

Living with Hypochondroplasia: A Qualitative Exploration of Children's and Caregivers' Experiences, Challenges, and Unmet Needs
Oehrlein EM, Pekala R, Cavallaro S *et al*.
Mol Genet Genomic Med 2025;13(11):e70151

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