Discover Dysplasias™

No-Charge Genetic Testing for Skeletal Dysplasias

Discover Dysplasias™ provides no-charge genetic testing for patients age 16 and younger in the US and Canada with short stature & signs and symptoms suggestive of, or consistent with, a diagnosis of skeletal dysplasia. Discover Dysplasias™ can help facilitate diagnosis and in some cases, put patients on the path to disease-specific management sooner.[1,2]

Who it's for

Eligible patients aged 16 years and younger in the US and Canada with short stature and ≥1 sign/ symptom associated with genetic skeletal dysplasia*

Genes tested

Over 350 genes including those associated with the most common skeletal dysplasias[3]

Sample type

3 different sample collection methods (whole blood, saliva, buccal swab)

How to order

Visit DiscoverDysplasias.com or contact Invitae Client Services at clientservices@invitae.com or 1-800-436-3037

Receiving results

Once Invitae receives the sample, results are typically available within 10-21 days (14 days on average)

Genetic counseling

Expert genetic counselors are available to help clinicians and patients review results and specific cases[4]

Order a sample collection kit today at **DiscoverDysplasias.com**

*specific signs and symptoms listed a DiscoverDysplasias.com

References: 1. Solari P, Clarke L, Deignon B, Raggio C, Wood T, Pollard L. Increasing awareness and earlier testing for mucopolysaccharidoses to improve patient outcomes: updated results from Simply Test for MPS™ enzyme-panel program (ENCORE). Poster presented at WORLDSymposium™ 2020; February 10-13, 2020; Orlando, FL. 2. Souza CFM, Siqueira AC, Antunes NS, et al. Perthes-like disease masquerading as non-classical MPS. J Inborn Errors Metab Screen. 2020;8(e20200003):1-11. doi:10.1590/2326-4594-JIEMS-2020-0003. 3. Krakow D. Skeletal dysplasias. Clin Perinatol. 2015;42(2):301-319. doi:10.1016/j.clp.2015.03.003. 4. Seratti G, Pansare V, Pang TY, et al. Clinical utility of a sponsored, no-cost skeletal dysplasia gene panel testing program: results from 850 tests. Poster presented at the 17th Annual WorldSymposium™: February 8-12, 2021.

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