

Information about Congenital Sucrase-Isomaltase Deficiency (CSID)



Sacrosidase Therapy for Congenital Sucrase-Isomaltase Deficiency

Treem WR, McAdams L, Stanford , Kastoff G, Justinich C, Hyams J.

Journal of Pediatric Gastroenterology and Nutrition. 1999;28(2):137-42.

doi:10.1097/00005176-199902000-00008

<https://onlinelibrary.wiley.com/doi/10.1002/j.1536-4801.1999.tb02026.x>



Research Progress Reported at the 50th Anniversary of the Discovery of Congenital Sucrase-Isomaltase Deficiency (CSID) Workshop

Gilger M, Hamaker B, Nichols BL Jr, et al.

Journal of Pediatric Gastroenterology and Nutrition. 2012;55(suppl 2):S1.

doi:10.1097/01.mpg.0000422151.38401.69

<https://onlinelibrary.wiley.com/doi/10.1097/01.mpg.0000422151.38401.69>

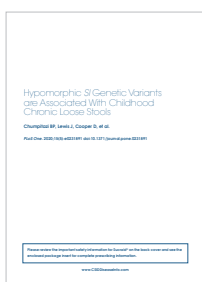


Disaccharidase Deficiencies in Children With Chronic Abdominal Pain

El-Chammas K, Williams SE, Miranda A.

Journal of Parenteral and Enteral Nutrition. 2017;41(3):463-9. doi:10.1177/0148607115594675

<https://onlinelibrary.wiley.com/doi/full/10.1177/0148607115594675>



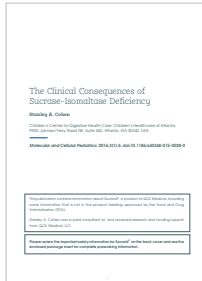
Hypomorphic SI Genetic Variants are Associated With Childhood Chronic Loose Stools

Chumplitazi BP, Lewis J, Cooper D, et al.

PLoS One. 2020;15(5):e0231891. doi:10.1371/journal.pone.0231891

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0231891>

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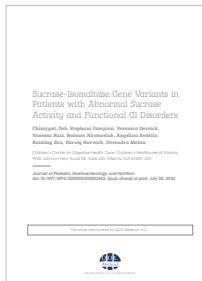


The Clinical Consequences of Sucrase-Isomaltase Deficiency

Cohen SA.

Molecular and Cellular Pediatrics. 2016;3(1):5. doi:10.1186/s40348-015-0028-0

<https://molcellped.springeropen.com/articles/10.1186/s40348-015-0028-0>



Sucrase-Isomaltase Gene Variants in Patients with Abnormal Sucrase Activity and Functional Gastrointestinal Disorders

Deb C, Campion S, Derrick V, et al.

Journal of Pediatric Gastroenterology and Nutrition. 2021;72(1):29-35.
doi:10.1097/MPG.0000000000002852

<https://onlinelibrary.wiley.com/doi/10.1097/MPG.0000000000002852>



Increased Prevalence of Rare Sucrase-Isomaltase Pathogenic Variants in Irritable Bowel Syndrome Patients

Garcia-Etxebarria K, Zheng T, Bonfiglio F, et al.

Clinical Gastroenterology and Hepatology. 2018;16(10): 1673-6. doi:10.1016/j.cgh.2018.01.047

[https://www.cghjournal.org/article/S1542-3565\(18\)30118-6/fulltext](https://www.cghjournal.org/article/S1542-3565(18)30118-6/fulltext)