

BIBLIOGRAFIA LATTOSIO

Am J Hum Genet. 2001 Jan;68(1):160-172. Epub 2000 Nov 28. Lactase haplotype diversity in the Old World. Hollox EJ1, Poulter M, Zvarik M, Ferak V, Krause A, Jenkins T, Saha N, Kozlov AI, Swallow DM.

Clin Chem Lab Med. 2008;46(7):980-4. Genetic testing for adult-type hypolactasia in Italian families. Mottes M1, Belpinati F, Milani M, Saccomandi D, Petrelli E, Calacoci M, Chierici R, Pignatti PF, Borgna-Pignatti C.

Gut. 2004 Nov;53(11):1571-6. A genetic test which can be used to diagnose adult-type hypolactasia in children. Rasinperä H1, Savilahti E, Enattah NS, Kuokkanen M, Tötterman N, Lindahl H, Järvelä I, Kolho KL.

Br J Nutr. 2010 Sep;104(6):900-7 Excellent agreement between genetic and hydrogen breath tests for lactase deficiency and the role of extended symptom assessment. Pohl D1, Savarino E, Hersberger M, Behlis Z, Stutz B, Goetze O, Eckardstein AV, Fried M, Tutuian R.

Curr Gastroenterol Rep. 2017 May;19(5):23. Lactase Non-persistence and Lactose Intolerance. Bayless TM1,2, Brown E3, Paige DM3.

Sistema aziendale conforme



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