

## 8. BIBLIOGRAPHY

1. Catassi C., Verdu E., Bai J., Lionetti L. *Coeliac disease* Lancet 2022 399(10344):2413-2426
2. Ludvigsson J.F., Murray J.A. *Epidemiology of Celiac Disease* Gastroenterol Clin North Am. 2019 Mar;48(1):1-18.
3. Almagro J., Almagro D., Ruiz C. et al. *The Experience of Living With a Gluten-Free Diet: An Integrative Review* Gastroenterol Nurs. 2018 May/Jun;41(3):189-200.
4. Ludvigsson JF, Leffler DA, Bai JC, et al. *The Oslo definitions for coeliac disease and related terms*. Gut. 2013; 62:43–52
5. Società Italiana di Gastroenterologia (SIGE), Società Italiana di Endoscopia Digestiva (SIED), Associazione Italiana Gastroenterologi ed endoscopisti digestivi Ospedalieri (AIGO), Società Italiana di Gastroenterologia Epatologia e Nutrizione Pediatrica (SIGENP) *Linee guida per la diagnosi, la terapia e il follow-up della malattia celiaca e della dermatite erpetiforme - Sistema Nazionale Linee Guida dell'Istituto Superiore di Sanità - Anno 2023*
6. Husby S., Koletzko S., Korponay-Szabó I.R., Kurppa K., Mearin M.L., Ribes-Koninckx C., Shamir R., Troncone R., Auricchio R., Castillejo G., Christensen R., Dolinsek J., Gillett P., Hróbjartsson A., Koltai T., Maki M., Nielsen S.M., Popp A., Størdal K., Werkstetter K., Wessels M. *European Society Paediatric Gastroenterology, Hepatology and Nutrition Guidelines for Diagnosing Coeliac Disease 2020* J Pediatr Gastroenterol Nutr. 2020; 70(1):141-156
7. Singh P., Arora A., Strand Tor A. et al. *Global prevalence of celiac disease: systematic review and meta-analysis*. Clin Gastroenterol Hepatol 2018; 16(6):823-36.e2
8. Singh P., Singh A., Ahuja V., Makharia G. *Who to screen and how to screen for celiac disease* World J Gastroenterol. Aug 28, 2022; 28(32): 4493-4507
9. King J., Jeong J., Underwood F. *Incidence of Celiac Disease Is Increasing Over Time: A Systematic Review and Meta-analysis* Am J Gastroenterol.2020;115(4):507-525
10. Størdal K. et al. *Review article: exposure to microbes and risk of coeliac disease*. Aliment Pharmacol. Ther. 2021; 53:43–62
11. De Stefano S., Del Rosario R., De Martino M., Silano M., Sorrento A., *Relazione annuale al Parlamento sulla celiachia - Anno 2022* Pubblicata il 28/03/2024 dal

Ministero della Salute

12. Shuler B., Liu E., Stahl M. *Population level screening for celiac disease: is now the time?* Curr Opin Gastroenterol. 2023 Nov 1;39(6):455-462

13. Ciclitira P.J., Johnson M.W., Dewar D.H., Ellis H.J. *The pathogenesis of coeliac disease* Mol Aspects Med. 2005 26(6):421-58

14. Ricaño-Ponce I., Wijmenga C., Gutierrez-Achury J. *Genetics of celiac disease* Best Pract Res Clin Gastroenterol. 2015;29(3):399-412

15. Hunt K.A., Zhernakova A., Turner G. et al. *Newly identified genetic risk variants for celiac disease related to the immune response.* Nat Genet 2008; 40:395–402

16. Fasano A., Catassi C. *Coeliac disease in children.* Best Pract Res Clin Gastroenterol 2005; 19:467

17. Garrido I., Santos A., Pacheco J. et al. *Celiac crisis: a rare and life-threatening condition.* Eur J Gastroenterol Hepatol. 2021; 33(12):1612-1613

18. Roma E., Panayiotou J., Karantana H. et al. *Changing Pattern in the Clinical Presentation of Pediatric Celiac Disease: A 30-Year Study* Digestion. 2009; 80 (3), 185–191

19. Ravikumara M., Tuthill D., Jenkins H. *The changing clinical presentation of coeliac disease.* Arch Dis Child 2006; 91:969

20. Soni S., Badawy S. *Celiac disease and its effect on human reproduction: a review* J Reprod Med. 2010; 55(1-2):3-8

21. Giuffrè M., Gazzin S., Zoratti C. *Celiac Disease and Neurological Manifestations: From Gluten to Neuroinflammation* Int J Mol Sci. 2022;23(24):15564

22. Malamut G., Cellier C. *Refractory celiac disease: epidemiology and clinical manifestations* Dig. Dis. 2015; 33(2):221-226

23. Behl S., Khan M., Ismail Y. et al. *The Characteristics of Isolated Bulb Celiac Disease in Children* J Pediatr Gastroenterol Nutr. 2023 Jul 1;77(1):79-85

24. Oberhuber G., Granditsch G., Vogelsang H. *The histopathology of coeliac disease: time for a standardized report scheme for pathologists.* Eur J Gastroenterol Hepatol. 1999; 11:1185–94

25. Tosco A., Salvati V.M., Auricchio R. et al. *Natural history of potential celiac disease in children.* Clin Gastroenterol Hepatol 2011; 9:320–25

26. Mearin M. L., Agardh D., Antunes H. et al. *ESPGHAN Position Paper on Management and Follow-up of Children and Adolescents With Celiac Disease* J. Pediatr. Gastroenterol. Nutr. 2022; 1;75(3):369-386
27. Zingone F., Massa S., Malamisura B. et al. *Coeliac disease: factors affecting the transition and a practical tool for the transition to adult healthcare* United European Gastroenterol J. 2018; 6(9):1356-1362
28. Luque V., Crespo-Escobar P., Hård af Segerstad E. M. et al. *Gluten-free diet for pediatric patients with coeliac disease: a position paper from the ESPGHAN gastroenterology committee, special interest group in coeliac disease* J. Pediatr. Gastroenterol. Nutr. 2024; 78:973–995
29. Mehtab W., Agarwal S., Agarwal H. et al. *Gluten-free foods are expensive and nutritionally imbalanced than their gluten-containing counterparts* Indian J. Gastroenterol. 2024 Jun;43(3):668-678
30. Damen G.M., Boersma B., Wit J.M., Heymans H.S. *Catch-up growth in children with celiac disease.* J Pediatr Gastroenterol Nutr. 1994; 19(4):394-400
31. Willett W.C., Sacks F., Trichopoulos A. et al. *Mediterranean diet pyramid: a cultural model for healthy eating.* Am J Clin Nutr 1995;61(6 Suppl):1402S–1406S
32. Serra-Majem L., Ribas L., Ngo J., Ortega R. *Food, youth and the Mediterranean diet in Spain. Development of KIDMED, Mediterranean Diet Quality Index in children and adolescents* Public Health Nutr. 2004 Oct;7(7):931-5
33. WHOQOL Group. *Development of the WHOQOL: Rationale and current status.* Int J Mental Health 1994; 23: 24–56
34. Haraldstad K., Wahl A., Andenæs R. et al. *A systematic review of quality of life research in medicine and health sciences* Qual. Life. Res. 2019; 28(10):2641-2650
35. Kaplan R. M., Hays R. D. *Health-Related Quality of Life Measurement in Public Health.* Annual Review of Public Health. 2022, Volume 43
36. Crocco M., Malerba F., Calvi A., Zampatti N., Valitutti F., Plsciotta L., Borgarelli C., Montuori M. Oliva S., Catassi G., Borghini R., Trovato C. M., Ferretti F., Felici E., Roviglione B., Monzani A., Terzi C., Caldonazzi F., Bortolotti V., Cavalli E., Cozzali R., Illiceto M. T., Citrano M., Graziano F., Romano C., Lagana F., Auricchio R., Ferro J., Gandulla P., Proietti S., Bonassi S. *Predictors Factors of Health Related Quality of Life in Children and Adolescents with Celiac Disease: an Italian Multicentre Study on Behalf of the SIGENP Digestive.* 2024

37. Crocco M., Calvi A., Gandullia P., Malerba F., Mariani A., Di Profio S., Tappino B., Bonassi S. *Assessing Health-Related Quality of Life in Children with Coeliac Disease: The Italian Version of CDDUX Nutrients*. 2021 Feb 2;13(2):485
38. Crocco M., Malerba F., Calvi A., Zampatti N., Gandullia P., Madeo A., Tappino B., Proietti S., Bonassi S. *Health-related quality of life in children with coeliac disease and in their families: a long-term follow-up study* Journal of Pediatric Gastroenterology and Nutrition. 2024 Jan;78(1):105-112
39. Van Doorn R.K., Winkler L.M., Zwinderman K.H., Mearin, M.L., Koopman H.M. *CDDUX: a disease-specific health-related quality-of-life questionnaire for children with celiac disease*. J. Pediatr. Gastroenterol. Nutr. 2008, 47, 147–152
40. Varni J.W., Seid M., Kurtin P.S. *PedsQL 4.0: Reliability and validity of the Pediatric Quality of Life Inventory version 4.0 generic core scales in healthy and patient populations*. Med. Care 2001, 39, 800–812
41. Ludvigsson J., Ciacci C., Green P. et al. *Outcome measures in coeliac disease trials: The Tampere recommendations*. Gut 2018, 67, 1410–1424
42. Byström I.M., Hollén E., Fälth-Magnusson K. et al. *Health-related quality of life in children and adolescents with celiac disease: from the perspectives of children and parents* Gastroenterol Res Pract. 2012; 2012:986475
43. Rojas M., Oyarzún A., Ayala J., Araya M. *Health related quality of life in celiac children and adolescents*. Rev. Chil. Pediatr. 2019, 90, 632–641
44. Biagetti C., Gesuita R., Gatti S. et al. *Quality of life in children with celiac disease: A paediatric cross-sectional study*. Dig Liver Dis. 2015 Nov; 47(11):927-32
45. Germone M., Ariefdjohan M., Stahl M. et al. *Family ties: the impact of celiac disease on children and caregivers* Qual Life Res. 2022 Jul;31(7):2107-2118
46. Stewart J. *Children living with chronic illness: an examination of their stressors, coping responses, and health outcomes* Annu Rev Nurs Res. 2003;21:203-43
47. Pico M., Spirito M. *Implementation of a health-related quality of life questionnaire for children and adolescents with celiac disease* Arch. Argent. Pediatr 2014, 112, 19–25
48. Arigo D. et al. *Psychiatric comorbidities in women with celiac disease* Chronic Illn. 2012;8 (1):45-55
49. Hopman E., Koopman H., Wit J., Mearin M.L. *Dietary compliance and*

*health-related quality of life in patients with coeliac disease* Eur J Gastroenterol Hepatol. 2009 Sep;21(9):1056-61

50.Iorfida D., Valitutti F., Vestri A et al. *Dietary Compliance and Quality of Life in Celiac Disease: A Long-Term Follow-Up of Primary School Screening-Detected Patients*. Front Pediatr. 2021; 9:787938.

51.Van Koppen E., Schweizer J., Csizmadia C. et al. *Long-term health and quality-of-life consequences of mass screening for childhood celiac disease: a 10-year follow-up study*. Pediatrics. 2009 Apr;123(4): e582-8.

52.Myléus A., Reilly R., Green P. *Rate, risk factors and outcomes of nonadherence in pediatric patients with celiac disease: a systematic review*. Clin Gastroenterol Hepatol. 2020;18(3):562-573

53.Samasca G., Lerner A., Girbovan A. et al. *Challenges in gluten-free diet in coeliac disease: Prague consensus*. Eur J Clin Invest. 2017; 47(5):394-397

54.Aranda E., Araya M. *Treating coeliac disease. How do we measure adherence to the gluten-free diet?* Rev Chil Pediatr.2016; 87(6):442-448

55.Perez-Junkera G., Ruiz de Azua L., Vázquez-Polo M. et al. *Global Approach to Follow-Up of Celiac Disease*. Foods. 2024, 13(10)



