

## F9U1 – References

1. **Aaltonen K, Laurikka P, Huhtala H et al.** (2017) The Long-Term Consumption of Oats in Celiac Disease Patients Is Safe: A Large Cross-Sectional Study. *Nutrients* **9**. <http://www.ncbi.nlm.nih.gov/pubmed/28617328>
2. **Andren Aronsson C, Lee HS, Koletzko S et al.** (2016) Effects of Gluten Intake on Risk of Celiac Disease: A Case-Control Study on a Swedish Birth Cohort. *Clin Gastroenterol Hepatol* **14**, 403-409 e403. <http://www.ncbi.nlm.nih.gov/pubmed/26453955>
3. **Arentz-Hansen H, Korner R, Molberg O et al.** (2000) The intestinal T cell response to alpha-gliadin in adult celiac disease is focused on a single deamidated glutamine targeted by tissue transglutaminase. *J Exp Med* **191**, 603-612. <http://www.ncbi.nlm.nih.gov/pubmed/10684852>
4. **Aronsson CA, Lee HS, Liu E et al.** (2015) Age at gluten introduction and risk of celiac disease. *Pediatrics* **135**, 239-245. <http://www.ncbi.nlm.nih.gov/pubmed/25601977>
5. **Beyerlein A, Donnachie E & Ziegler AG** (2017) Infections in Early Life and Development of Celiac Disease. *Am J Epidemiol* **186**, 1277-1280. <http://www.ncbi.nlm.nih.gov/pubmed/28637333>
6. **Biesiekierski JR** (2017) What is gluten? *J Gastroenterol Hepatol* **32 Suppl 1**, 78-81. <http://www.ncbi.nlm.nih.gov/pubmed/28244676>
7. **Cataldo F, Marino V, Ventura A et al.** (1998) Prevalence and clinical features of selective immunoglobulin A deficiency in coeliac disease: an Italian multicentre study. Italian Society of Paediatric Gastroenterology and Hepatology (SIGEP) and "Club del Tenue" Working Groups on Coeliac Disease. *Gut* **42**, 362-365. <http://www.ncbi.nlm.nih.gov/pubmed/9577342>
8. **Collin P, Salmi TT, Hervonen K et al.** (2017) Dermatitis herpetiformis: a cutaneous manifestation of coeliac disease. *Ann Med* **49**, 23-31. <http://www.ncbi.nlm.nih.gov/pubmed/27499257>
9. **Daum S, Ipczynski R, Schumann M et al.** (2009) High rates of complications and substantial mortality in both types of refractory sprue. *Eur J Gastroenterol Hepatol* **21**, 66-70. <http://www.ncbi.nlm.nih.gov/pubmed/19011576>
10. **Di Sabatino A & Corazza GR** (2009) Coeliac disease. *Lancet* **373**, 1480-1493. <http://www.ncbi.nlm.nih.gov/pubmed/19394538>
11. **Donaldson MR, Zone JJ, Schmidt LA et al.** (2007) Epidermal transglutaminase deposits in perilesional and uninvolved skin in patients with dermatitis herpetiformis. *J Invest Dermatol* **127**, 1268-1271. <http://www.ncbi.nlm.nih.gov/pubmed/17205060>
12. **Dube C, Rostom A, Sy R et al.** (2005) The prevalence of celiac disease in average-risk and at-risk Western European populations: a systematic review. *Gastroenterology* **128**, S57-67. <http://www.ncbi.nlm.nih.gov/pubmed/15825128>
13. **Emilsson L, Magnus MC & Stordal K** (2015) Perinatal risk factors for development of celiac disease in children, based on the prospective Norwegian Mother and Child Cohort Study. *Clin Gastroenterol Hepatol* **13**, 921-927. <http://www.ncbi.nlm.nih.gov/pubmed/25459557>
14. **Felber J, Aust D, Baas S et al.** (2014) [Results of a S2k-Consensus Conference of the German Society of Gastroenterology, Digestive- and Metabolic Diseases (DGVS) in conjunction with the German Coeliac Society (DZG) regarding coeliac disease, wheat allergy and wheat sensitivity]. *Z Gastroenterol* **52**, 711-743. <http://www.ncbi.nlm.nih.gov/pubmed/25026010>
15. **Giannotti A, Tiberio G, Castro M et al.** (2001) Coeliac disease in Williams syndrome. *J Med Genet* **38**, 767-768. <http://www.ncbi.nlm.nih.gov/pubmed/11694549>
16. **Giorgio F, Principi M, Losurdo G et al.** (2015) Seronegative Celiac Disease and Immunoglobulin Deficiency: Where to Look in the Submerged Iceberg? *Nutrients* **7**, 7486-7504. <http://www.ncbi.nlm.nih.gov/pubmed/26371035>
17. **Goldacre MJ, Wotton CJ, Seagroatt V et al.** (2004) Cancers and immune related diseases associated with Down's syndrome: a record linkage study. *Arch Dis Child* **89**, 1014-1017. <http://www.ncbi.nlm.nih.gov/pubmed/15499053>
18. **Greco L, Romino R, Coto I et al.** (2002) The first large population based twin study of coeliac disease. *Gut* **50**, 624-628. <http://www.ncbi.nlm.nih.gov/pubmed/11950806>
19. **Green PH** (2005) The many faces of celiac disease: clinical presentation of celiac disease in the adult population. *Gastroenterology* **128**, S74-78. <http://www.ncbi.nlm.nih.gov/pubmed/15825130>
20. **Green PH, Krishnareddy S & Lebowhl B** (2015) Clinical manifestations of celiac disease. *Dig Dis* **33**, 137-140. <http://www.ncbi.nlm.nih.gov/pubmed/25925914>
21. **Helander HF & Fandriks L** (2014) Surface area of the digestive tract - revisited. *Scand J Gastroenterol* **49**, 681-689. <http://www.ncbi.nlm.nih.gov/pubmed/24694282>
22. **Heneghan MA, Stevens FM, Cryan EM et al.** (1997) Celiac sprue and immunodeficiency states: a 25-year review. *J Clin Gastroenterol* **25**, 421-425. <http://www.ncbi.nlm.nih.gov/pubmed/9412941>

23. **Hopman EG, Kiefte-de Jong JC, le Cessie S et al.** (2007) Food questionnaire for assessment of infant gluten consumption. *Clin Nutr* **26**, 264-271. <http://www.ncbi.nlm.nih.gov/pubmed/17316924>
24. **Horwitz A, Skaaby T, Karhus LL et al.** (2015) Screening for celiac disease in Danish adults. *Scand J Gastroenterol* **50**, 824-831. <http://www.ncbi.nlm.nih.gov/pubmed/25687734>
25. **Husby S, Koletzko S, Korponay-Szabo IR et al.** (2012) European Society for Pediatric Gastroenterology, Hepatology, and Nutrition guidelines for the diagnosis of coeliac disease. *J Pediatr Gastroenterol Nutr* **54**, 136-160. <http://www.ncbi.nlm.nih.gov/pubmed/22197856>
26. **Jabri B & Sollid LM** (2017) T Cells in Celiac Disease. *J Immunol* **198**, 3005-3014. <http://www.ncbi.nlm.nih.gov/pubmed/28373482>
27. **Jansen MA, van den Heuvel D, van der Zwet KV et al.** (2016) Herpesvirus Infections and Transglutaminase Type 2 Antibody Positivity in Childhood: The Generation R Study. *J Pediatr Gastroenterol Nutr* **63**, 423-430. <http://www.ncbi.nlm.nih.gov/pubmed/26881413>
28. **Kemppainen KM, Lynch KF, Liu E et al.** (2017) Factors That Increase Risk of Celiac Disease Autoimmunity After a Gastrointestinal Infection in Early Life. *Clin Gastroenterol Hepatol* **15**, 694-702 e695. <http://www.ncbi.nlm.nih.gov/pubmed/27840181>
29. **Koletzko S, Lee HS, Beyerlein A et al.** (2017) Caesarean Section on The Risk of Celiac Disease in the Offspring: The Teddy Study. *J Pediatr Gastroenterol Nutr*. <http://www.ncbi.nlm.nih.gov/pubmed/28753178>
30. **Koning F** (2014) Pathophysiology of celiac disease. *J Pediatr Gastroenterol Nutr* **59 Suppl 1**, S1-4. <http://www.ncbi.nlm.nih.gov/pubmed/24979191>
31. **Korponay-Szabo IR, Dahlbom I, Laurila K et al.** (2003) Elevation of IgG antibodies against tissue transglutaminase as a diagnostic tool for coeliac disease in selective IgA deficiency. *Gut* **52**, 1567-1571. <http://www.ncbi.nlm.nih.gov/pubmed/14570724>
32. **Lebwohl B, Blaser MJ, Ludvigsson JF et al.** (2013) Decreased risk of celiac disease in patients with Helicobacter pylori colonization. *Am J Epidemiol* **178**, 1721-1730. <http://www.ncbi.nlm.nih.gov/pubmed/24124196>
33. **Lebwohl B, Sanders DS & Green PHR** (2017) Coeliac disease. *Lancet*. <http://www.ncbi.nlm.nih.gov/pubmed/28760445>
34. **Lionetti E, Castellaneta S, Francavilla R et al.** (2017) Mode of Delivery and Risk of Celiac Disease: Risk of Celiac Disease and Age at Gluten Introduction Cohort Study. *J Pediatr* **184**, 81-86 e82. <http://www.ncbi.nlm.nih.gov/pubmed/28196682>
35. **Lionetti E, Castellaneta S, Francavilla R et al.** (2014) Introduction of gluten, HLA status, and the risk of celiac disease in children. *N Engl J Med* **371**, 1295-1303. <http://www.ncbi.nlm.nih.gov/pubmed/25271602>
36. **Ludvigsson JF, Leffler DA, Bai JC et al.** (2013) The Oslo definitions for coeliac disease and related terms. *Gut* **62**, 43-52. <http://www.ncbi.nlm.nih.gov/pubmed/22345659>
37. **Ludvigsson JF, Lindelof B, Zingone F et al.** (2011) Psoriasis in a nationwide cohort study of patients with celiac disease. *J Invest Dermatol* **131**, 2010-2016. <http://www.ncbi.nlm.nih.gov/pubmed/21654830>
38. **Lundin KE, Gjertsen HA, Scott H et al.** (1994) Function of DQ2 and DQ8 as HLA susceptibility molecules in celiac disease. *Hum Immunol* **41**, 24-27. <http://www.ncbi.nlm.nih.gov/pubmed/7836060>
39. **Lundin KE & Sollid LM** (2014) Advances in coeliac disease. *Curr Opin Gastroenterol* **30**, 154-162. <http://www.ncbi.nlm.nih.gov/pubmed/24457347>
40. **Marild K, Stordal K, Hagman A et al.** (2016) Turner Syndrome and Celiac Disease: A Case-Control Study. *Pediatrics* **137**, e20152232. <http://www.ncbi.nlm.nih.gov/pubmed/26746404>
41. **Myleus A, Stenlund H, Hernell O et al.** (2012) Early vaccinations are not risk factors for celiac disease. *Pediatrics* **130**, e63-70. <http://www.ncbi.nlm.nih.gov/pubmed/22732174>
42. **Narang M, Puri AS, Sachdeva S et al.** (2017) Celiac disease and Helicobacter pylori infection in children: Is there any Association? *J Gastroenterol Hepatol* **32**, 1178-1182. <http://www.ncbi.nlm.nih.gov/pubmed/27862319>
43. **NICE** (2015) Coeliac disease: recognition, assessment and management. <https://www.nice.org.uk/guidance/ng20>
44. **Pinto-Sanchez MI, Causada-Calo N, Bercik P et al.** (2017) Safety of Adding Oats to a Gluten-Free Diet for Patients With Celiac Disease: Systematic Review and Meta-analysis of Clinical and Observational Studies. *Gastroenterology* **153**, 395-409 e393. <http://www.ncbi.nlm.nih.gov/pubmed/28431885>
45. **Reunala T, Salmi TT & Hervonen K** (2015) Dermatitis herpetiformis: pathognomonic transglutaminase IgA deposits in the skin and excellent prognosis on a gluten-free diet. *Acta Derm Venereol* **95**, 917-922. <http://www.ncbi.nlm.nih.gov/pubmed/26059085>
46. **Roshan B, Leffler DA, Jamma S et al.** (2011) The incidence and clinical spectrum of refractory celiac disease in a north american referral center. *Am J Gastroenterol* **106**, 923-928. <http://www.ncbi.nlm.nih.gov/pubmed/21468013>
47. **Rowinski SA & Christensen E** (2016) Epidemiologic and therapeutic aspects of refractory coeliac disease - a systematic review. *Dan Med J* **63**. <http://www.ncbi.nlm.nih.gov/pubmed/27910801>

48. **Sardy M, Karpati S, Merkl B et al.** (2002) Epidermal transglutaminase (TGase 3) is the autoantigen of dermatitis herpetiformis. *J Exp Med* **195**, 747-757. <http://www.ncbi.nlm.nih.gov/pubmed/11901200>
49. **Schalk K, Lexhaller B, Koehler P et al.** (2017) Isolation and characterization of gluten protein types from wheat, rye, barley and oats for use as reference materials. *PLoS One* **12**, e0172819. <http://www.ncbi.nlm.nih.gov/pubmed/28234993>
50. **Shan L, Molberg O, Parrot I et al.** (2002) Structural basis for gluten intolerance in celiac sprue. *Science* **297**, 2275-2279. <http://www.ncbi.nlm.nih.gov/pubmed/12351792>
51. **Sticherling M & Erfurt-Berge C** (2012) Autoimmune blistering diseases of the skin. *Autoimmun Rev* **11**, 226-230. <http://www.ncbi.nlm.nih.gov/pubmed/21640850>
52. **Szajewska H, Shamir R, Mearin L et al.** (2016) Gluten Introduction and the Risk of Coeliac Disease: A Position Paper by the European Society for Pediatric Gastroenterology, Hepatology, and Nutrition. *J Pediatr Gastroenterol Nutr* **62**, 507-513. <http://www.ncbi.nlm.nih.gov/pubmed/26815017>
53. **Tjon JM, van Bergen J & Koning F** (2010) Celiac disease: how complicated can it get? *Immunogenetics* **62**, 641-651. <http://www.ncbi.nlm.nih.gov/pubmed/20661732>
54. **Vaarala O, Jokinen J, Lahdenkari M et al.** (2017) Rotavirus Vaccination and the Risk of Celiac Disease or Type 1 Diabetes in Finnish Children at Early Life. *Pediatr Infect Dis J* **36**, 674-675. <http://www.ncbi.nlm.nih.gov/pubmed/28399059>
55. **van Wanrooij RL, Bouma G, Bontkes HJ et al.** (2017) Outcome of Referrals for Non-Responsive Celiac Disease in a Tertiary Center: Low Incidence of Refractory Celiac Disease in the Netherlands. *Clin Transl Gastroenterol* **8**, e218. <http://www.ncbi.nlm.nih.gov/pubmed/28125074>
56. **Verkarre V, Asnafi V, Lecomte T et al.** (2003) Refractory coeliac sprue is a diffuse gastrointestinal disease. *Gut* **52**, 205-211. <http://www.ncbi.nlm.nih.gov/pubmed/12524401>
57. **Vriezinga SL, Auricchio R, Bravi E et al.** (2014) Randomized feeding intervention in infants at high risk for celiac disease. *N Engl J Med* **371**, 1304-1315. <http://www.ncbi.nlm.nih.gov/pubmed/25271603>