**NARRATIVE REVIEWS**

Celiac Disease, Wheat Allergy, and Non-Celiac Gluten Sensitivity: What's the Difference?

Mitsinikos F.T., Pietzak M.

Adolesc Med State Art Rev. 2016;27(1):19-33.

<http://www.ncbi.nlm.nih.gov/pubmed/?term=Celiac+Disease%2C+Wheat+Allergy%2C+and+Non-Celiac+Gluten+Sensitivity%3A+What%27s+the+Difference>

Adult celiac disease.

Many N., Biedermann L.

[in German] Praxis. 2016;105(14):803-810.

Association between celiac disease and chronic hepatitis C.

Casella G., Vigano D., Settanni C.R., et al.

Gastroenterol. Hepatol. Bed Bench. 2016;9(3):153-157

<http://www.ncbi.nlm.nih.gov/pubmed/?term=Casella+G.%2C+Vigano+D.%2C+Settanni+C.R.%2C+et+al.+Association+between+celiac+disease+and+chronic+hepatitis+C.+++Gastroenterol.+Hepatol.+Bed+Bench.+2016%3B9(3)%3A153-157>

Novel diagnostic techniques for celiac disease.

Kurppa K., Taavela J., Saavalainen P., Kaukinen K., Lindfors K.

Expert Rev. Gastroenterol. Hepatol.. 2016;10(7):795-805.

<http://www.ncbi.nlm.nih.gov/pubmed/26838683>

Celiac disease and Hashimoto's thyroiditis: a shared plot?

Mormile R.

Int. J. Colorectal Dis.. 2016;31(4):947.

<http://www.ncbi.nlm.nih.gov/pubmed/?term=Mormile+R..+Celiac+disease+and+Hashimoto%27s+thyroiditis%3A+a+shared+plot%3F.+++Int.+J.+Colorectal+Dis..+2016%3B31(4)%3A947>.

Gluten in infants and celiac disease risk.

Andren Aronsson C., Kurppa K., Agardh D.

Expert Rev. Gastroenterol. Hepatol.. 2016;10(6):669-670.

<http://www.ncbi.nlm.nih.gov/pubmed/27027529>

Current status of celiac disease drug development.

Wungjiranirun M., Kelly C.P., Leffler D.A..

Am. J. Gastroenterol.. 2016;111(6):779-786.

<http://www.ncbi.nlm.nih.gov/pubmed/27021196>

Gut Microbiota and Celiac Disease.

Marasco G., Di Biase A.R., Schiumerini R., et al.

Dig. Dis. Sci.. 2016;61(6):1461-1472.

<http://www.ncbi.nlm.nih.gov/pubmed/26725064>

Successes and unsolved problems in the study of celiac disease.

Osipenko M.F., Shrainer E.V., Parfenov A.I.

Ter. Arkh.. 2016;88(2):97-100. Cited in: Embase at <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=emed14&NEWS=N&AN=27135107>.

Celiac disease in elderly - diagnostics, comorbidity, therapy.

Latta J., Povova J.

[in Czech] Interni Med. Pro Praxi. 2016;18(1):33-34. Cited in: Embase at <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=emed14&NEWS=N&AN=20160417839>

Biosensors for the Diagnosis of Celiac Disease: Current Status and Future Perspectives.

Scherf K.A., Ciccocioppo R., Pohanka M., et al.

Mol. Biotechnol.. 2016;58(6):381-392.

[http://link.springer.com/article/10.1007%2Fs12033-016-9940-3](http://link.springer.com/article/10.1007/s12033-016-9940-3)

Immunogenetic Pathogenesis of Celiac Disease and Non-celiac Gluten Sensitivity.

Escudero-Hernandez C., Pena A.S., Bernardo D.

Curr. Gastroenterol. Rep.. 2016;18(7):no pagination

[http://link.springer.com/article/10.1007%2Fs11894-016-0512-2](http://link.springer.com/article/10.1007/s11894-016-0512-2)

Pure oats as part of the canadian gluten-free diet in celiac disease: The need to revisit the issue.

De Souza M.C.P., Deschenes M.-E., Laurencelle S., Godet P., Roy C.C., Djilali-Saiah I.

Can. J. Gastroenterol. Hepatol.. 2016;2016:no pagination.

<http://www.hindawi.com/journals/cjgh/2016/1576360/>

[Celiac disease. Pathogenesis, clinics, epidemiology, diagnostics, therapy](http://apps.webofknowledge.com.libaccess.lib.mcmaster.ca/full_record.do?product=WOS&search_mode=MarkedList&qid=5&SID=4FXoqPvSJ2k4cBPo25g&page=1&doc=4&colName=WOS)

Schuppan, Detlef

BUNDESGESUNDHEITSBLATT-GESUNDHEITSFORSCHUNG-GESUNDHEITSSCHUTZ  Volume: 59   Issue: 7  Pages: 827-835   Published: JUL 2016

 <http://apps.webofknowledge.com.libaccess.lib.mcmaster.ca/full_record.do?product=WOS&search_mode=MarkedList&qid=9&SID=4FXoqPvSJ2k4cBPo25g&page=1&doc=2&colName=WOS>

Health Coaching the Worker With Celiac Disease.

Smith L.

Workplace Health Saf. 2016 Jun;64(6):232-4

<http://www.ncbi.nlm.nih.gov/pubmed/26681604>

Gluten, Dysbiosis, and Genetics in Celiac Disease: All Are Important.

Waszczuk E1, Waszczuk K2.

Dig Dis Sci. 2016 Aug 1. [Epub ahead of print]

<http://www.ncbi.nlm.nih.gov/pubmed/27480087>

Screening for coeliac disease in adult patients with type 1 diabetes mellitus: myths, facts and controversy.

Bakker SF, Tushuizen ME, von Blomberg BM, Bontkes HJ, Mulder CJ, Simsek S.

Diabetol Metab Syndr. 2016 Jul 29;8:51

<http://www.ncbi.nlm.nih.gov/pubmed/27478507>

Salivary and fecal microbiota and metabolome of celiac children under gluten-free diet.

De Angelis M, Vannini L, Di Cagno R, Cavallo N, Minervini F, Francavilla R, Ercolini D, Gobbetti M.

Int J Food Microbiol. 2016 Jul 19. pii: S0168-1605(16)30379-8.

<http://www.ncbi.nlm.nih.gov/pubmed/27452636>

Burning Tongue as Initial Presentation of Celiac Disease in an Elderly Woman: A Case Report.

Sherman A 3rd, Zamulko A

S D Med. 2016 Jun;69(6):253-5.

<http://www.ncbi.nlm.nih.gov/pubmed/27443108>

Environmental factors in the etiology of type 1 diabetes, celiac disease, and narcolepsy.

Lernmark Å.

Pediatr Diabetes. 2016 Jul;17 Suppl 22:65-72

<http://www.ncbi.nlm.nih.gov/pubmed/27411439>

Celiac disease: understanding the gluten-free diet.

Bascuñán KA, Vespa MC, Araya M.

Eur J Nutr. 2016 Jun 22.

<http://www.ncbi.nlm.nih.gov/pubmed/27334430>

Celiac Disease and Wheat Intolerance Syndrome: a Critical Update and Reappraisal.

Jericho H, Assiri A, Guandalini S.

J Pediatr Gastroenterol Nutr. 2016 Jun 17

<http://www.ncbi.nlm.nih.gov/pubmed/27322560>

Current and novel therapeutic strategies in celiac disease.

Kurada S, Yadav A, Leffler DA.

Expert Rev Clin Pharmacol. 2016 Jun 23:1-13

<http://www.ncbi.nlm.nih.gov/pubmed/27322016>

Transglutaminase 2 and Transglutaminase 2 Autoantibodies in Celiac Disease: a Review.

Rauhavirta T, Hietikko M, Salmi T, Lindfors K.

Clin Rev Allergy Immunol. 2016 Jun 4

<http://www.ncbi.nlm.nih.gov/pubmed/27263022>

Changing Clinical Manifestations of Celiac Disease in Children.

Gokce, S.

J Pediatr Gastroenterol Nutr. 2016 Aug;63(2):e25

<http://www.ncbi.nlm.nih.gov/pubmed/27159209>

Coeliac disease: Lnc13 and coeliac disease: a link to pathogenesis?

Ray K.

Nat Rev Gastroenterol Hepatol. 2016 Jun;13(6):314-5.

<http://www.ncbi.nlm.nih.gov/pubmed/27095654>

Risk of malignant melanoma in patients with celiac disease: what is the truth?

Mormile, R.

Int J Colorectal Dis. 2016 Aug;31(8):1571-2.

<http://www.ncbi.nlm.nih.gov/pubmed/27066952>

Immunopathogenesis and therapeutic approaches in pediatric celiac disease.

Agarwal S, Kovilam O, Zach TL, Agrawal DK.

Expert Rev Clin Immunol. 2016 Aug;12(8):857-6

<http://www.ncbi.nlm.nih.gov/pubmed/26999328>