

CLINICAL and FOLLOW UP

Anti-sulfatide reactivity in patients with celiac disease.

Sacomanno D, Tomba C, Magri F, Backelandt P, Roncoroni L, Doneda L, Bardella MT, Comi GP, Bresolin N, Conte D, Elli L.

Scand J Gastroenterol. 2016 Dec 1:1-5.

<https://www.ncbi.nlm.nih.gov/pubmed/27908207>

Partner Burden: A Common Entity in Celiac Disease.

Roy A., Minaya M., Monegro M., Fleming J., Wong R.K., Lewis S., Lebwohl B., Green P.H.R. Digestive Diseases and Sciences. 2016 Dec;61(12):3451-3459

<https://www.ncbi.nlm.nih.gov/pubmed/27126204>

Association Between Celiac Disease and Asthma.

Yaqoob Z., Al-Kindi S.G., Zein J.

Digestive Diseases and Sciences. 2016 Dec;61(12):3636-3637.

<https://www.ncbi.nlm.nih.gov/pubmed/27678407>

Quality of Life in Type 1 Diabetes and Celiac Disease: Role of the Gluten-Free Diet.

Pham-Short A., Donaghue K.C., Ambler G., Garnett S., Craig M.E.

Journal of Pediatrics. 2016 Dec;179:131-138.e1

<https://www.ncbi.nlm.nih.gov/pubmed/27720243>

Long-term mucosal recovery and healing in celiac disease is the rule - not the exception.

Haere P., Hoie O., Schulz T., Schonhardt I., Raki M., Lundin K.E.A.

Scandinavian Journal of Gastroenterology. 2016 Dec;51(12):1439-1446.

<https://www.ncbi.nlm.nih.gov/pubmed/27534885>

Clinical spectrum of celiac disease in children in sistan and Baluchestan province.

Shahraki T., Hill I.D.

Archives of Iranian Medicine. 2016 Nov;19(11):762-767.

<https://www.ncbi.nlm.nih.gov/pubmed/27845544>

Influence of gender on the clinical presentation and associated diseases in adults with celiac disease. <Influencia del genero en la presentacion clinica y enfermedades asociadas en adultos con enfermedad celiaca (EC).>

Rubio-Tapia A., Jansson-Knodell C.L., Rahim M.W., See J.A., Murray J.A.

Gaceta Medica de Mexico. 2016 Oct;152:38-46

http://www.anmm.org.mx/GMM/2016/s2/GMM_152_2016_S2_38-46.pdf

Low testosterone in non-responsive coeliac disease: A case series, case-control study with comparisons to the National Health and Nutrition Examination Survey.

Kurada S., Veeraraghavan G., Kaswala D., Hansen J., Cohen D., Kelly C., Leffler D.

Digestive and Liver Disease. 2016 Oct;48(10):1155-61.

<https://www.ncbi.nlm.nih.gov/pubmed/27378706>

Increased mortality among men aged 50years old or above with elevated IgA anti-transglutaminase antibodies: NHANES III.

Rubio-Tapia A., Ludvigsson J.F., Choung R.S., Brantner T.L., Rajkumar S.V., Landgren O., Murray J.A.

BMC Gastroenterology. 2016 Nov 3;16(1):136.

<https://www.ncbi.nlm.nih.gov/pubmed/27809801>

Managing the pediatric patient with celiac disease: A multidisciplinary approach.

Isaac D.M., Wu J., Mager D.R., Turner J.M.

Journal of Multidisciplinary Healthcare. 2016 Oct 13;9:529-536. eCollection 2016.

<https://www.ncbi.nlm.nih.gov/pubmed/27785047>

How well are pediatric celiac patients followed? A retrospective look at a large pediatric celiac disease center.

Castaneda C., Chugh A., Guandalini S.

Journal of Pediatric Gastroenterology and Nutrition. 2016 Oct;63:S1-s415

<http://www.naspgan.org/files/world%20congress%202016/WCPGHAN%2016%20-%20Abstract%20Book%20-%20FINAL%20-%20revised%2010-12-16.pdf>

Adult celiac disease: Patients are shorter compared with their peers in the general population.

Esmailzadeh A., Ganji A., Goshayeshi L., Ghafarzadegan K., Afzal Aghayee M., Mosanen Mozafari H., Saadatniya H., Hayatbakhsh A.R., Ghavami Ghanbarabadi V.

Middle East Journal of Digestive Diseases. 2016 Oct;8(4):303-309

<http://mejdd.org/index.php/mejdd/article/view/1683.pdf>

Direct Costs in Patients with Celiac Disease in the USA: A Retrospective Claims Analysis

Guandalini, Stefano; Tundia, Namita; Thakkar, Roopal; et al.

Digestive Diseases and Sciences. 2016 Oct;61(10):2823-30.

<https://www.ncbi.nlm.nih.gov/pubmed/27417565>

Determinants of Patient Satisfaction in Celiac Disease Care.

Faye AS, Mahadev S, Lebowitz B, Green PH.

J Clin Gastroenterol. 2016 Dec 1.

http://journals.lww.com/jcge/Abstract/publishahead/Determinants_of_Patient_Satisfaction_in_Celiac.98138.aspx

Is it necessary to screen *Helicobacter pylori* infection in patients with celiac disease and iron deficiency?

Samasca G, Deleanu D, Sur G, Lupan I, Giulia A, Carpa R.

Gastroenterol Hepatol Bed Bench. 2016 Fall;9(4):345.

<https://www.ncbi.nlm.nih.gov/pubmed/?term=Samasca+H.+pylori>

Psychopathology, quality of life, and related factors in children with celiac disease.

Sevinç E, Çetin FH, Coşkun BD.

J Pediatr (Rio J). 2016 Nov 23.

<https://www.ncbi.nlm.nih.gov/pubmed/27886806>

Oral iron absorption test with ferrous bisglycinate chelate in children with celiac disease: preliminary results.

Mazza GA, Pedrelli L, Battaglia E, Giancotti L, Miniero R.
Minerva Pediatr. 2016 Nov 10.

<https://www.ncbi.nlm.nih.gov/pubmed/27830928>

The obestatin/ghrelin ratio and ghrelin genetics in adult celiac patients before and after a gluten-free diet, in irritable bowel syndrome patients and healthy individuals.

Russo F, Chimienti G, Linsalata M, Clemente C, Orlando A, Riezzo G.
Eur J Gastroenterol Hepatol. 2016 Oct 12

<https://www.ncbi.nlm.nih.gov/pubmed/27750262>

Chronic Pancreatitis is a Common Finding in Celiac Patients Who Undergo Endoscopic Ultrasound.

Kumar S, Gress F, Green PH, Lebwohl B.
J Clin Gastroenterol. 2016 Oct 4.

<https://www.ncbi.nlm.nih.gov/pubmed/27749638>

Letter: gastritis in paediatric patients with coeliac disease.

Banaszkiewicz A, Banasiuk M, Szaflarska-Popławska A, Mantei A, Albrecht P.
Aliment Pharmacol Ther. 2016 Nov;44(9):1003-1004

<https://www.ncbi.nlm.nih.gov/pubmed/27696481>

Clinical and Immunologic Features of Ultra-Short Celiac Disease.

Oberhuber G, Vogelsang H.
Gastroenterology. 2016 Oct;151(4):773.

[http://www.gastrojournal.org/article/S0016-5085\(16\)34893-4/fulltext?rss=yes](http://www.gastrojournal.org/article/S0016-5085(16)34893-4/fulltext?rss=yes)

The prevalence and predictors of disordered eating in women with coeliac disease.

Satherley RM, Howard R, Higgs S.
Appetite. 2016 Dec 1;107:260-267

<https://www.ncbi.nlm.nih.gov/pubmed/27521165>

Creation of a model to predict survival in patients with refractory coeliac disease using a multinational registry.

Rubio-Tapia A, Malamut G, Verbeek WH, van Wanrooij RL, Leffler DA, Niveloni SI, Arguelles-Grande C, Lahr BD, Zinsmeister AR, Murray JA, Kelly CP, Bai JC, Green PH, Daum S, Mulder CJ, Cellier C.

Aliment Pharmacol Ther. 2016 Oct;44(7):704-14

<https://www.ncbi.nlm.nih.gov/pubmed/27485029>

High levels of immunoglobulin A anti-tissue transglutaminase antibodies at diagnosis are a predictive factor for celiac hepatitis.

Albuquerque A, Rodrigues S, Macedo G.
Scand J Gastroenterol. 2016 Nov;51(11):1316-20

<https://www.ncbi.nlm.nih.gov/pubmed/27387923>

The coeliac disease assessment questionnaire (CDAQ): Development of a patient-reported outcome measure.

Crocker H., Jenkinson C., Churchman D., Peters M.
ISPOR 19th Annual European Congress. Austria. 2016 Nov; 19(7):A595
https://www.ispor.org/research_pdfs/54/pdffiles/PSY113.pdf

Evaluation of a Modified Italian European Prospective Investigation into Cancer and Nutrition Food Frequency Questionnaire for Individuals with Celiac Disease

Mazzeo, Teresa; Roncoroni, Leda; Lombardo, Vincenza; et al.
Journal of the Academy of Nutrition and Dietetics. 2016 Nov;116(11):1810-1816.
<https://www.ncbi.nlm.nih.gov/pubmed/27245762>

Anti-tissue Transglutaminase Normalization Post Diagnosis in Children With Celiac Disease.

Isaac DM, Rajani S, Yaskina M, Huynh HQ, Turner JM.
J Pediatr Gastroenterol Nutr. 2016 Nov 30.
<https://www.ncbi.nlm.nih.gov/pubmed/27906802>

Amelogenin specific IgA and IgG in children with untreated coeliac disease.

Petronijevic S, Stig S, Gao J, Halstensen TS.
Eur J Oral Sci. 2016 Dec;124(6):526-533
<https://www.ncbi.nlm.nih.gov/pubmed/27787921>

Autoimmunity to heat shock proteins and vitamin D status in patients with celiac disease without associated dermatitis herpetiformis.

Tukaj S, Görög A, Kleszczyński K, Zillikens D, Kárpáti S, Kasperkiewicz M.
J Steroid Biochem Mol Biol. 2016 Oct 17.
<https://www.ncbi.nlm.nih.gov/pubmed/27760369>

Faecal Calprotectin in Treated and Untreated Children With Coeliac Disease and Juvenile Idiopathic Arthritis.

Biskou O, Gardner-Medwin J, Mackinder M, Bertz M, Clark C, Svolos V, Russell RK, Edwards CA, McGrogan P, Gerasimidis K.
J Pediatr Gastroenterol Nutr. 2016 Nov;63(5):e112-e115.
<https://www.ncbi.nlm.nih.gov/labs/articles/27540707/>

Celiac disease is associated with reduced bone mineral density and increased FRAX scores in the US National Health and Nutrition Examination Survey.

Kamycheva E, Goto T, Camargo CA Jr.
Osteoporos Int. 2016 Oct 6.
<https://www.ncbi.nlm.nih.gov/pubmed/27714440>

Outcomes in coeliac disease: a qualitative exploration of patients' views on what they want to achieve when seeing a dietitian.

Madden AM, Riordan AM, Knowles L.
J Hum Nutr Diet. 2016 Oct;29(5):607-16.
<https://www.ncbi.nlm.nih.gov/pubmed/27196120>