



EOSINOPHILIC OESOPHAGITIS

RMA ID Number	Reference List for RMA459-1 as at February 2022
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101636	Allen UD, Avitzur Y (2014). Eosinophilic esophagitis after organ transplantation and post-transplant lymphoproliferative disorder: more questions than answers. <i>Pediatr Transplant</i> , 18(7): 665-7.
101572	Anderson J, Moonie S, Hogan MB, et al (2020). Eosinophilic esophagitis: comorbidities and atopic disease in Nevada. <i>Dis Esophagus</i> , 33(5): doz105.
101515	Arias A, Lucendo AJ (2020). Epidemiology and risk factors for eosinophilic esophagitis: lessons for clinicians. <i>Expert Rev Gastroenterol Hepatol</i> , 14(11): 1069-82.
101514	Attwood SE (2019). Overview of eosinophilic oesophagitis. <i>Br J Hosp Med (Lond)</i> , 80(3): 132-8.
101645	Balatsinou C, Milano A, Caldarella MP, et al (2008). Eosinophilic esophagitis is a component of the anticonvulsant hypersensitivity syndrome: description of two cases. <i>Dig Liver Dis</i> , 40(2): 145-8.
101522	Biedermann L, Straumann A, Greuter T, et al (2021). Eosinophilic esophagitis—established facts and new horizons. <i>Semin Immunopathol</i> , 43(3): 319-35.
104373	Burk CM, Dellon ES, Steele PH, et al (2017). Eosinophilic oesophagitis during peanut oral immunotherapy with omalizumab. <i>J Allergy Clin Immunol Pract</i> , 5(2): 498-501.
100791	Campitruz MZ, Ortiz-Figueroa LT, Santiago E (2021). Portomesenteric venous thrombosis in a postmenopausal female with testosterone implant: a case report. <i>J Med Case Rep</i> , 15(1): 280.
101594	Chehade M, Jones SM, Pesek RD, et al (2018). Phenotypic characterization of eosinophilic esophagitis in a large multicenter patient population from the Consortium for Food Allergy Research. <i>J Allergy Clin Immunol Pract</i> , 6(5): 1534-44.e5.
102937	Cianferoni A (2020). Eosinophilic esophagitis as a side effect of food oral immunotherapy. <i>Medicina (Kaunas)</i> , 56(11): 618.
101643	Corder SR, Tappata M, Shaheen O, et al (2020). Relationship between housing components and development of eosinophilic esophagitis. <i>Dig Dis Sci</i> , 65(12): 3624-30.
101516	Dellon ES, Liacouras CA, Molina-Infante J, et al (2018). Updated international consensus diagnostic criteria for eosinophilic esophagitis: Proceedings of the AGREE conference. <i>Gastroenterology</i> , 155(4): 1022-33.e10.
101527	Dellon ES, Shaheen O, Koutlas NT, et al (2021). Early life factors are associated with risk for eosinophilic esophagitis diagnosed in adulthood. <i>Dis Esophagus</i> , 34(2): doaa074.
101596	Doulberis M, Kountouras J, Rogler G (2020). Reconsidering the "protective" hypothesis of Helicobacter pylori infection in eosinophilic esophagitis. <i>Ann N Y Acad Sci</i> , 1481(1): 59-71.
102938	Dowling PJ, Neuhaus H, Polk BI (2019). The role of the environment in eosinophilic esophagitis. <i>Clin Rev Allergy Immunol</i> , 57(3): 330-9.

102939	Egan M, Atkins D (2018). What is the relationship between eosinophilic esophagitis (EoE) and aeroallergens? Implications for allergen immunotherapy. <i>Curr Allergy Asthma Rep</i> , 18(8): 43.
101582	Egan M, Atkins D (2018). What Is the relationship between eosinophilic esophagitis (EoE) and aeroallergens? Implications for allergen immunotherapy. <i>Curr Allergy Asthma Rep</i> , 18(8): 43.
101595	Eid RC, Palumbo ML, Laidlaw TM, et al (2019). A retrospective analysis of esophageal eosinophilia in patients with aspirin-exacerbated respiratory disease. <i>J Allergy Clin Immunol Pract</i> , 7(4): 1338-40.
102925	Environment Protection Authority Victoria (2021). PM2.5 particles in the air. Retrieved 27 October 2021, from https://www.epa.vic.gov.au/for-community/environmental-information/air-quality/pm25-particles-in-the-air
101633	Gonzalez-Cervera J, Arias A, Redondo-Gonzalez O, et al (2017). Association between atopic manifestations and eosinophilic esophagitis: A systematic review and meta-analysis. <i>Ann Allergy Asthma Immunol</i> , 118(5): 582-90.e2.
101598	Green DJ, Cotton CC, Dellon ES (2015). The role of environmental exposures in the etiology of eosinophilic esophagitis: A systematic review. <i>Mayo Clin Proc</i> , 90(10): 1400-10.
102940	Guajardo JR, Zegarra-Bustamante MA, Brooks EG (2018). Does aeroallergen sensitization cause or contribute to eosinophilic esophagitis? <i>Clin Rev Allergy Immunol</i> , 55(2): 65-9.
101640	He YT, Christos PJ, Reisacher WR (2018). Airborne and food sensitization patterns in children and adults with eosinophilic esophagitis. <i>Int Forum Allergy Rhinol</i> , 8(5): 571-6.
101644	Hirano I, Moy N, Heckman MG, et al (2013). Endoscopic assessment of the oesophageal features of eosinophilic oesophagitis: validation of a novel classification and grading system. <i>Gut</i> , 62(4): 489-95.
102941	Ishii H, Konuma T, Kato S, et al (2015). Eosinophilic gastroenteritis after allogeneic bone marrow transplantation. <i>Ann Hematol</i> , 94(8): 1435-6.
100790	Jeilani M, Hill R, Riad M, et al (2021). Superior mesenteric vein and portal vein thrombosis in a patient with COVID-19: a rare case. <i>BMJ Case Rep</i> , 14(6): e244049.
102942	Jensen ET, Dellon ES (2018). Environmental factors and eosinophilic esophagitis. <i>J Allergy Clin Immunol</i> , 142(1): 32-40.
101602	Jensen ET, Dellon ES (2015). [Comment] Letter: seasonal variation in the diagnosis of eosinophilic oesophagitis - fact or myth? Authors' reply. <i>Aliment Pharmacol Ther</i> , 42(7): 945. Comment on ID: 101601.
102943	Jensen ET, Hoffman K, Shaheen NJ, et al (2014). Esophageal eosinophilia is increased in rural areas with low population density: results from a national pathology database. <i>Am J Gastroenterol</i> , 190(5): 668-75.
102944	Jensen ET, Kuhl JT, Martin LJ, et al (2018). Prenatal, intrapartum, and postnatal factors are associated with pediatric eosinophilic esophagitis. <i>J Allergy Clin Immunol</i> , 141(1): 214-22.
101601	Jensen ET, Shah ND, Hoffman K, et al (2015). Seasonal variation in detection of oesophageal eosinophilia and eosinophilic oesophagitis. <i>Aliment Pharmacol Ther</i> , 42(4): 461-9.
101638	Kindel SJ, Joy BF, Pahl E, et al (2014). Eosinophilic esophagitis in children following cardiac transplantation: association with post-transplant lymphoproliferative disorder and other transplant outcomes. <i>Pediatr Transplant</i> , 18(5): 491-6.
101523	Koutlas NT, Eluri S, Rusin S, et al (2018). Impact of smoking, alcohol consumption, and NSAID use on risk for and phenotypes of eosinophilic esophagitis. <i>Dis Esophagus</i> , 31(1): 1-7.
102945	Lee YJ, Redd M, Bayman L, et al (2015). Comparison of clinical features in patients with eosinophilic esophagitis living in an urban and rural environment. <i>Dis Esophagus</i> , 28(1): 19-24.

101571	Lipka S, Kumar A, Richter JE (2016). Impact of diagnostic delay and other risk factors on eosinophilic esophagitis phenotype and esophageal diameter. <i>J Clin Gastroenterol</i> , 50(2): 134-40.
101599	Lucendo AJ, Arias A, Redondo-Gonzalez O, et al (2015). Seasonal distribution of initial diagnosis and clinical recrudescence of eosinophilic esophagitis: a systematic review and meta-analysis. <i>Allergy</i> , 70(12): 1640-50.
101600	Lucendo AJ, Arias A, Tenias JM (2014). Relation between eosinophilic esophagitis and oral immunotherapy for food allergy: a systematic review with meta-analysis. <i>Ann Allergy Asthma Immunol</i> , 113(6): 624-9.
102946	May Maestas M, Perry KD, Smith K, et al (2019). Food impactions in Eosinophilic esophagitis and acute exposures to fine particulate pollution. <i>Allergy</i> , 74(12): 2529-30.
102947	Miehlke S, Alpan O, Schroder S, et al (2013). Induction of eosinophilic esophagitis by sublingual pollen immunotherapy. <i>Case Rep Gastroenterol</i> , 7(3): 363-8.
101642	Miller D, Mago S, Birk JW, et al (2021). Obesity reduces the requirement for subsequent esophageal stricture dilation in adults with eosinophilic esophagitis. <i>Esophagus</i> , 18(4): 908-14.
101641	Molina-Infante J, Gutierrez-Junquera C, Savarino E, et al (2018). Helicobacter pylori infection does not protect against eosinophilic esophagitis: results from a large multicenter case-control study. <i>Am J Gastroenterol</i> , 113(7): 972-9.
102948	Molina-Infante J, Lucendo AJ (2015). Letter: seasonal variation in the diagnosis of eosinophilic oesophagitis - fact or myth? <i>Aliment Pharmacol Ther</i> , 42(7): 944-5.
102949	Muir A, Falk GW (2021). Eosinophilic esophagitis: A review. <i>JAMA</i> , 326(13): 1310-8.
101569	Muir AB, Whelan KA, Dougherty MK, et al (2020). The potential for malignancy from atopic disorders and allergic inflammation: A systematic review and meta-analysis. <i>Clin Exp Allergy</i> , 50(2): 147-59.
102950	Nance D, Rappazzo KM, Jensen ET, et al (2021). Increased risk of eosinophilic esophagitis with poor environmental quality as measured by the Environmental Quality Index. <i>Dis Esophagus</i> , Online ahead of print.
101579	Navarro P, Arias A, Arias-Gonzalez L, et al (2019). Systematic review with meta-analysis: the growing incidence and prevalence of eosinophilic oesophagitis in children and adults in population-based studies. <i>Aliment Pharmacol Ther</i> , 49(9): 1116-25.
102951	Noble C, Francis L, Withers GW, et al (2009). Audit of eosinophilic oesophagitis in children post-liver transplant. <i>Pediatr Transplant</i> , 13(7): 827-30.
102434	Ozdogan E, Arikan C (2021). [Comment] Reply to Philpott and Dellon. <i>Am J Gastroenterol</i> , 116(7): 1555. Comment on ID: 102367.
102355	Ozdogan E, Doganay L, Can D, et al (2021). Disease course and treatment response of eosinophilic gastrointestinal diseases in children with liver transplantation: Long-term follow-up. <i>Am J Gastroenterol</i> , 116(1): 188-97.
101639	Pelletier T, Tamayev R, Iammatteo M, et al (2017). Eosinophilic esophagitis as possible complication of aspirin treatment in patient with aspirin-exacerbated respiratory disease. <i>Ann Allergy Asthma Immunol</i> , 118(1): 120-2.
102367	Philpott H, Dellon ES (2021). [Comment] Eosinophilic GI disorders after transplantation are a unique transient entity. <i>Am J Gastroenterol</i> , 116(7): 1554.
102952	Philpott HL, Nandurkar S, Thien F, et al (2015). Seasonal recurrence of food bolus obstruction in eosinophilic esophagitis. <i>Intern Med J</i> , 45(9): 939-43.

102953	Ridolo E, Martignago I, Pellicelli I, et al (2019). Assessing the risk factors for refractory eosinophilic esophagitis in children and adults. <i>Gastroenterol Res Pract</i> , 2019: 1654543.
104374	Rothenberg (2020). Eosinophilic oesophagitis (EoE): Genetics and immunopathogenesis. Retrieved 22 July 2021, from https://www.uptodate.com/contents/eosinophilic-esophagitis-eoe-genetics-and-immunopathogenesis
102954	Runge TM, Dellon ES (2015). Do we know what causes eosinophilic esophagitis? A mechanistic update. <i>Curr Gastroenterol Rep</i> , 17(9): 33.
101566	Runge TM, Eluri S, Cotton CC, et al (2017). Causes and outcomes of esophageal perforation in eosinophilic esophagitis. <i>J Clin Gastroenterol</i> , 51(9): 805-13.
102955	Schreiner P, Biedermann L, Greuter T, et al (2021). How to approach adult patients with asymptomatic esophageal eosinophilia. <i>Dis Esophagus</i> , 34(1): doaa105.
101637	Semancik E, Sayej WN (2016). Oral immunotherapy for peanut allergy induces eosinophilic esophagitis: three pediatric case reports. <i>Pediatr Allergy Immunol</i> , 27(5): 539-41.
101517	Shah SC, Tepler A, Peek RM Jr, et al (2019). Association between Helicobacter pylori exposure and decreased odds of eosinophilic esophagitis: A systematic review and meta-analysis. <i>Clin Gastroenterol Hepatol</i> , 17(11): 2185-98.e3.
101574	Silva FM, Oliveira EE, Ambrosio MG, et al (2020). High-fat diet-induced obesity worsens TH2 immune response and immunopathologic characteristics in murine model of eosinophilic oesophagitis. <i>Clin Exp Allergy</i> , 50(2): 244-55.
101524	Slae M, Persad R, Leung AJ, et al (2015). Role of environmental factors in the development of pediatric eosinophilic esophagitis. <i>Dig Dis Sci</i> , 60(11): 3364-72.
101577	Tanaka F, Fukumoto S, Morisaki T, et al (2019). Obesity and hiatal hernia may be non-allergic risk factors for esophageal eosinophilia in Japanese adults. <i>Esophagus</i> , 16(3): 309-15.
102956	von Arnim U, Wex T, Link A, et al (2016). Helicobacter pylori infection is associated with a reduced risk of developing eosinophilic oesophagitis. <i>Aliment Pharmacol Ther</i> , 43(7): 825-30.
102957	Wolf WA, Jerath MR, Dellon ES (2013). De-novo onset of eosinophilic esophagitis after large volume allergen exposures. <i>J Gastrointestin Liver Dis</i> , 22(2): 205-8.
101521	Wolf WA, Piazza NA, Gebhart JH, et al (2017). Association between body mass index and clinical and endoscopic features of eosinophilic esophagitis. <i>Dig Dis Sci</i> , 62(1): 143-9.
102958	Yaxley JP, Chakravarty B (2015). Eosinophilic oesophagitis--a guide for primary care. <i>Aust Fam Physician</i> , 44(10): 723-7.