



ALPHA-1 ANTITRYPSIN DEFICIENCY

RMA ID Number	Reference List for RMA152-3 as at April 2023
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41959	Access Medicine (2006). Alpha-1 antitrypsin deficiency. Part 12, Section 2, Chapter 290. Retrieved 26 June 2006, from http://www.accessmedicine.com/content.aspx?aID=92475&searchStr=alpha+1antitrypsin+deficiency#92475
39408	Amin M (2000). The role of alpha-1-antitrypsin in generating chronic obstructive pulmonary disorder. <i>Respirology</i> , 6(Suppl 1): S39-43.2012
39407	Berend N (2001). Epidemiological survey of chronic obstructive pulmonary disease and alpha-1-antitrypsin deficiency in Australia. <i>Respirology</i> , Vol 66: S21-S25.
71729	Bernspang E, Wollmer P, Sveger T, et al (2009). Lung function in 30-year-old alpha-1-antitrypsin-deficient individuals. <i>Respir Med</i> , 103: 861-5.
71802	Bowlus CL, Willner I, Zern MA, et al (2005). Factors associated with advanced liver disease in adults with alpha1-antitrypsin deficiency. <i>Clin Gastroenterol Hepatol</i> , 3(4): 390-6.
71732	Brode SK, Ling SC, Chapman KR (2012). Alpha-1 antitrypsin deficiency: a commonly overlooked cause of lung disease. <i>CMAJ</i> , 184(12): 1365-71.
110572	Cazzola M, Stolz D, Rogliani P, et al (2020). a1-Antitrypsin deficiency and chronic respiratory disorders. <i>Eur Respir J</i> , 29(155): 190073.
110573	Chu AS, Chopra KB, Perlmutter DH (2016). Is severe progressive liver disease caused by alpha-1-antitrypsin deficiency more common in children or adults? <i>Liver Transpl</i> , 22(7): 886-94.
110581	Clark VC, Marek G, Liu C, et al (2018). Clinical and histologic features of adults with alpha-1 antitrypsin deficiency in a non-cirrhotic cohort. <i>J Hepatol</i> , 69(6): 1357-64.
65047	Committee on the Long-Term Health Consequences of Exposure to Burn Pits in Iraq & Afghanistan Board on the Health of Select Populations (2011). <i>Long-Term Health Consequences of Exposure to Burn Pits in Iraq & Afghanistan</i> , The National Academies Press, Washington DC.
39396	Dahl M, Tybjaerg-Hansen A, Sillesen H, et al (2003). Blood pressure, risk of ischemic cerebrovascular and ischemic heart disease, and longevity in a1-antitrypsin deficiency. The Copenhagen city heart study. <i>Circulation</i> , 107: 747-52.
86109	Eden E (2010). Asthma and COPD in alpha-1 antitrypsin deficiency. Evidence for the Dutch hypothesis. <i>COPD</i> , 7(5): 366-74.
71804	Elzouki AN, Eriksson S (1996). Risk of hepatobiliary disease in adults with severe alpha 1-antitrypsin deficiency (PiZZ): is chronic viral hepatitis B or C an additional risk factor for cirrhosis and hepatocellular carcinoma? <i>Eur J Gastroenterol Hepatol</i> , 8(10): 989-94.
110574	Fahndrich S, Bernhard N, Lepper PM, et al (2017). Exacerbations and duration of smoking abstinence are associated with the annual loss of FEV1 in individuals with PiZZ alpha-1-antitrypsin deficiency. <i>Respir Med</i> , 129: 8-15.

110575	Franciosi AN, Hobbs BD, McElvaney OJ, et al (2020). Clarifying the risk of lung disease in SZ alpha-1 antitrypsin deficiency. <i>Am J Respir Crit Care Med</i> , 202(1): 73-82.
110565	Fromme M, Schneider CV, Pereira V, et al (2022). Hepatobiliary phenotypes of adults with alpha-1 antitrypsin deficiency. <i>Gut</i> , 71(2): 415-23.
39406	Fukuchi Y (2001). Workshop on the epidemiological survey of chronic obstructive lung diseases and alpha-1-antitrypsin deficiency in the Asian-Pacific region. <i>Respirology</i> , 6: S1.
39403	Fukuchi Y, Berend N, Seyama K (2001). Summary of the afternoon discussion session. <i>Respiratory</i> , 6: S45-6.
39391	Genetics Home Reference (2006). Alpha-1 antitrypsin deficiency. Retrieved 26 June 2006, from http://ghr.nlm.nih.gov/condition=alpha1antitrypsindeficiency
110566	Goltz D, Hittetiya K, Vossing LM, et al (2014). A1-antitrypsin PiMZ heterozygosity has an independent aggravating effect on liver fibrosis in alcoholic liver disease. <i>Virchows Arch</i> , 465(5): 539-46.
39410	Hill A, Gompertz S, Stockley R (2000). Factors influencing airway inflammation in chronic obstructive pulmonary disease. <i>Thorax</i> , 55: 970-7.
71730	Horne SL, Cockcroft DW, Cotton DJ, et al (1986). Pulmonary function in Pi M and MZ grainworkers. <i>Chest</i> , 89(6): 795-9.
110567	Izquierdo M, Rawal H, Armstrong M, et al (2022). Alpha-1 asthma overlap syndrome: a clinical overview. <i>Curr Allergy Asthma Rep</i> , 22(9): 101-11.
71733	Larsson C (1978). Natural history and life expectancy in severe alpha1-antitrypsin deficiency, Pi Z. <i>Acta Med Scand</i> , 204: 345-51.
110576	Lowe KE, Hatipoglu U, Stoller JK (2020). Emphysema in a middle-aged former smoker. <i>Ann Am Thorac Soc</i> , 17(6): 762-6.
39402	Luisetti M, Miravittles M, Stockley RA (2002). Alpha1-antitrypsin deficiency: a report from the 2nd meeting of the Alpha One International Registry, Rapallo (Genoa, Italy), 2001. <i>Eur Respir J</i> , 20(4): 1050-6.
39397	Luisetti M, Seersholm N (2004). Alpha1-antitrypsin deficiency. 1: epidemiology of alpha1-antitrypsin deficiency. <i>Thorax</i> , 59(2): 164-9.
39421	Lyman Hellewell SC, Fairman P (2005). Alpha-1-antitrypsin deficiency. Retrieved 25 June 2006, from emedicine.com
71734	Mayer AS, Stoller JK, Vedal S, et al (2007). Risk factors for symptom onset in Pi*Z alpha-1 antitrypsin deficiency. <i>Int J Chron Obstruct Pulmon Dis</i> , 1(4): 485-92.
39395	Medline Plus (2005). Medical encyclopedia: Alpha-1 antitrypsin deficiency. Retrieved 26 June 2006, from http://www.nlm.nih.gov/medlineplus/ency/article/000120.htm
110568	Mehta AJ, Thun GA, Imboden M, et al (2014). Interactions between SERPINA1 PiMZ genotype, occupational exposure and lung function decline. <i>Occup Environ Med</i> , 71(4): 234-40.
39411	Miravittles M, Vidal R, Barros-Tizon JC, et al (1998). Usefulness of a national registry of alpha-1-antitrypsin deficiency. The Spanish experience. <i>Respir Med</i> , 92(10): 1181-7.
110571	Molloy K, Hersh CP, Morris VB, et al (2014). Clarification of the risk of chronic obstructive pulmonary disease in alpha1-antitrypsin deficiency PiMZ heterozygotes. <i>Am J Respir Crit Care Med</i> , 189(4): 419-27.
39399	Montes II, Rego G, Cambor C, et al (2004). Respiratory disease in aggregate quarry workers related to risk factors and Pi phenotype. <i>J Occup Environ Med</i> , 46: 1150-7.
71805	Mulgrew AT, Taggart CC, McElvaney NG (2007). Alpha-1-antitrypsin deficiency: current concepts. <i>Lung</i> , 185(4): 191-201.

110577	O'Brien ME, Pennycooke K, Carroll TP, et al (2015). The impact of smoke exposure on the clinical phenotype of alpha-1 antitrypsin deficiency in Ireland: exploiting a national registry to understand a rare disease. <i>COPD</i> , 12(Suppl 1): 2-9.
39401	Pezzini A, Vignolo LA, Padovani A (2003). [Comment] Risk of ischemic cerebrovascular disease in a1-antitrypsin deficiency. <i>Circulation</i> , 108(8): 62-3.
39398	Pierson DJ (2004). Translating new understanding into better care for the patient with chronic obstructive pulmonary disease. <i>Respir Care</i> , 49(1): 99-109.
71735	Piitulainen E, Tornling G, Eriksson S (1997). Effects of age and occupational exposure to airway irritants on lung function in non-smoking individuals with a1-antitrypsin deficiency (PiZZ). <i>Thorax</i> , 52: 244-8.
86750	Savitz DA, Styka AN, Butler DA [Eds] (2017). Assessment of the Department of Veterans' Affairs. Airborne Hazards and Open Burn Pit Registry, The National Academic Press, Washington DC.
107864	Schramm GR, Mostafavi B, Piitulainen E, et al (2021). Lung function and health status in individuals with severe alpha-1-antitrypsin deficiency at the age of 42. <i>Int J Chron Obstruct Pulmon Dis</i> , 16: 3477-85.
39438	Seersholm N (2002). Epidemiology of emphysema in subjects with severe a1-antitrypsin deficiency. <i>Danish Medical Bulletin</i> , 49(2): 145-58.
39613	Senn O, Russi EW, Imboden M, et al (2005). A1-antitrypsin deficiency and lung disease: risk modification by occupational and environmental inhalants. <i>Eur Respir J</i> , 26: 909-17.
39409	Seyema K (2000). State of alpha1-antitrypsin deficiency in Japan. <i>Respirology</i> , 5: S35-S38.
39400	Sharp RR, de Serres F, Newman L, et al (2003). Environmental, occupational, and genetic risk factors for alpha-1 antitrypsin deficiency. <i>Environ Health Perspect</i> , 111(14): 1749-52.
39405	Shim YS (2001). Epidemiological survey of chronic obstructive pulmonary disease and alpha-1 antitrypsin deficiency in Korea. <i>Respirology</i> , 6: S9-S11.
110578	Stoller JK (2021). Treatment of alpha-1 antitrypsin deficiency. Retrieved 15 March 2023, from https://www.uptodate.com/contents/treatment-of-alpha-1-antitrypsin-deficiency
110579	Stoller JK (2022). Clinical manifestations, diagnosis, and natural history of alpha-1 antitrypsin deficiency. Retrieved 15 March 2023, from https://www.uptodate.com/contents/clinical-manifestations-diagnosis-and-natural-history-of-alpha-1-antitrypsin-deficiency
110569	Strnad P, Buch S, Hamesch K, et al (2019). Heterozygous carriage of the alpha1-antitrypsin Pi*Z variant increases the risk to develop liver cirrhosis. <i>Gut</i> , 68(6): 1099-107.
110570	Strnad P, McElvaney NG, Lomas DA (2020). Alpha1-antitrypsin deficiency. <i>N Engl J Med</i> , 382(15): 1443-55.
110580	Suarez-Lorenzo I, de Castro FR, Cruz-Niesvaara D, et al (2018). Alpha 1 antitrypsin distribution in an allergic asthmatic population sensitized to house dust mites. <i>Clin Transl Allergy</i> , 8: 44.
39392	Tavill AS (2002). Alpha1-antitrypsin deficiency. Retrieved 26 June 2006, from http://www.clevelandclinicmeded.com/diseasemanagement/gastro/alpha1/alpha1.htm
41960	The Merck Manuals (2005). Alpha-1 antitrypsin deficiency. Retrieved 26 June 2006, from http://www.mercksource.com/pp/us/cns/cns_hl_dorlands.jspzQzpgzEzzSzppdocszSzuszSzcommonzSzdorlandzSzdorlandzSzdmd_a_26zPzhtm
39394	Wikipedia (2006). Alpha 1-antitrypsin deficiency. Retrieved 26 June 2006, from http://en.wikipedia.org/wiki/Alpha_1-antitrypsin_deficiency

39404	Zhu Y (2001). Epidemiological survey of chronic obstructive pulmonary disease and alpha-1-deficiency in China. <i>Respirology</i> , 6: S13-S15.
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