

ALPHA-1 ANTITRYPSIN DEFICIENCY

RMA ID Number	Reference List for RMA152-2 as at December 2014
39394	Alpha 1-antitrypsin deficiency. Obtained from http://en.wikipedia.org/wiki/Alpha_1-antitrypsin_deficiency
41959	Alpha-1 Antitrypsin Deficiency. Accessed at: http://www.accessmedicine.com/content.aspx?aID=92475&searchStr=alpha+1+antitrypsin+deficiency#92475
39391	Alpha-1 antitrypsin deficiency. Genetics Home Reference. Obtained from http://ghr.nlm.nih.gov/condition=alpha1antitrypsindeficiency
41960	Alpha-1 Antitrypsin Deficiency. Obtained from http://www.mercksource.com/pp/us/cns/cns_hl_dorlands.jspzQzpgzEzzSzppdo.cszSzuszSzcommonzSz dorlandszSz dorlandzSz dmd_a_26zPzhtm
39395	Alpha-1 antitrypsin deficiency. Obtained from http://www.nlm.nih.gov/medlineplus/ency/article/000120.htm
39408	Amin M (2000). The role of alpha-1-antitrypsin in generating chronic obstructive pulmonary disorder. <i>Respirology</i> , Vol 5 pp S39-S43.
39407	Berend N (2001). Epidemiological survey of chronic obstructive pulmonary disease and alpha-1-antitrypsin deficiency in Australia. <i>Respirology</i> , Vol 6 pp 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.
39396	Dahl M, Tybjaerg-Hansen A, Sillesen H, Jensen G, Steffensen R, Nordestgaard BG (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> , Vol 107 pp 747-752.
71803	Eden E (2010). Asthma and COPD in alpha-1 antitrypsin deficiency. Evidence for the Dutch hypothesis. <i>COPD</i> , 7: 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.
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> , Vol 6 pp S1.
39403	Fukuchi Y, Berend N, Seyama K (2001). Summary of the afternoon discussion session. <i>Respiratory</i> , vol 6 pp S45-S46.
39410	Hill A, Gompertz S, Stockley R (2000). Factors influencing airway inflammation in chronic obstructive pulmonary disease. <i>Thorax</i> , Vol 55 pp 970-977.

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.
71733	Larsson C (1978). Natural history and life expectancy in severe alpha1-antitrypsin deficiency, Pi Z. <i>Acta Med Scand</i> , 204: 345-51.
39402	Luisetti M, Miravittles M, Stockley RA (2002). A1-antitrypsin deficiency: a report from the 2nd meeting of the Alpha One International Registry, Rapallo (Genoa, Italy), 2001. <i>Eur Respir J</i> , Vol 20 pp 1050-1056.
39397	Luisetti M, Seersholm N (2004). [[alpha].sub.1]-antitrypsin deficiency * 1: epidemiology of [[alpha].sub.1]-antitrypsin deficiency. <i>Thorax</i> , 59(2) pp 164-169.
39421	Lyman Hellewell SC, Fairman P (2005). Alpha-1-antitrypsin deficiency. Obtained from emedicine.com
71734	Mayer AS, Stoller JK, Vedral S, et al (2007). Risk factors for symptom onset in PI*Z alpha-1 antitrypsin deficiency. <i>International Journal of COPD</i> , 1(4): 485-92.
39393	Medical encyclopedia: Alpha-1 antitrypsin deficiency. Obtained from http://www.nlm.nih.gov/medlineplus/print/ency/article/000120.htm
39411	Miravittles M, Vidal R, Barros-Tizon JC, Bustamante A, et al (1998). Usefulness of a national registry of alpha-1-antitrypsin deficiency. The Spanish experience. <i>Respiratory Medicine</i> , Vol 92 pp 1181-1187.
39399	Montes II, Rego G, Camblor C, Quero A, Gonzalez A, Rodriguez C (2004). Respiratory disease in aggregate quarry workers related to risk factors and Pi phenotype. <i>J Occup Environ Med</i> , Vol 46 pp 1150-1157.
71805	Mulgrew AT, Taggart CC, McElvaney NG (2007). Alpha-1-antitrypsin deficiency: current concepts. <i>Lung</i> , 185: 191-201.
39401	Pezzini A, Vignolo LA, Padovani A (2003). [Letter] Risk of ischemic cerebrovascular disease in a1-antitrypsin deficiency. <i>Circulation</i> , 108(8) pp 62-63.
39398	Pierson DJ (2004). Translating new understanding into better care for the patient with chronic obstructive pulmonary disease. <i>Respiratory Care</i> , 49(1) pp 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.
39438	Seersholm N (2002). Epidemiology of emphysema in subjects with severe a1-antitrypsin deficiency. <i>Danish Medical Bulletin</i> , 49(2) pp 145-158.
39613	Senn O, Russi EW, Imboden M, Probst-Hensch NM (2005). A1-antitrypsin deficiency and lung disease: risk modification by occupational and environmental inhalants. <i>Eur Respir J</i> , Vol 26 pp 909-917.
39409	Seyema K (2000). State of alpha1-antitrypsin deficiency in Japan. <i>Respirology</i> , Vol 5 pp S35-S38.
39400	Sharp RR, de Serres F, Newman L, Sandhaus RA, et al (2003). Environmental, occupational, and genetic risk factors for a-1 antitrypsin deficiency. <i>Environmental Health Perspectives</i> , 111(14) pp 1749-1752.
39405	Shim Y-S (2001). Epidemiological survey of chronic obstructive pulmonary disease and alpha-1 antitrypsin deficiency in Korea. <i>Respirology</i> , Vol 6 pp S9-S11.
39392	Tavill AS (2002). Alpha1-antitrypsin deficiency. Obtained from http://www.clevelandclinicmeded.com/diseasemanagement/gastro/alpha1/alpha1.htm
39404	Zhu YJ (2001). Epidemiological survey of chronic obstructive pulmonary disease and alpha-1-deficiency in China. <i>Respirology</i> , Vol 6 pp S13-S15.