



EXTRINSIC ALLERGIC ALVEOLITIS

RMA ID Number	Reference List for RMA282-02 as at February 2020
---------------	--

93293	Akuthota P, Wechsler ME (2018). Hypersensitivity Pneumonitis and Pulmonary Infiltrates with Eosinophilia. Harrison's Principles of Internal Medicine, 20th Edition, Chapter 282. McGraw Hill.
10193	Ameille J, Brechot JM, Brochard P, et al (1992). Occupational hypersensitivity pneumonitis in a smelter exposed to zinc fumes. Chest, 101: 862-3.
10032	Anderson K, McSharry CP, Clark C, et al (1996). Sump bay fever: inhalational fever associated with a biologically contaminated water aerosol. Occup Environ Med, 53: 106-11.
10063	Arima K, Ando M, Ito K, et al (1992). Effect of cigarette smoking on prevalence of summer-type hypersensitivity pneumonitis caused by Trichosporon Cutaneum. Arch Environ Health, 47(4): 274-8.
10039	Babbott FL, Gump DW, Sylwester DL, et al (1980). Respiratory symptoms and lung function in a sample of Vermont dairymen and Industrial workers. Am J Public Health, 70(3): 241-5.
10187	Bascom R, Kennedy TP, Levitz D, et al (1985). Specific bronchoalveolar lavage IgG antibody in hypersensitivity pneumonitis from diphenylmethane diisocyanate. Am Rev Respir Dis, 131(3): 463-5.
93294	Baur X, Fischer A, Budnik LT (2015). Spotlight on the diagnosis of extrinsic allergic alveolitis (hypersensitivity pneumonitis). J Occup Med Toxicol, 10: 15.
10194	Bernstein DI, Lummus ZL, Santilli G, et al (1995). Machine operator's lung: A hypersensitivity pneumonitis disorder associated with exposure to metalworking fluid aerosols. Chest, 108: 636-41.
10035	Bourke S, Anderson K, Lynch P, et al (1989). Chronic simple bronchitis in pigeon fanciers. Chest, 95(3): 598-601.
9808	Bryant DH, Rogers P (1991). Allergic alveolitis and wood-rot fungi. Allergy Proc, 12(2): 89-94.
10200	Charles J, Bernstein A, Jones B, et al (1976). Hypersensitivity pneumonitis after exposure to isocyanates. Thorax, 31: 127-36.
9809	Choy AC, Patterson R, Ray AH, et al (1995). Hypersensitivity pneumonitis in a raptor handler and a wild bird fancier. Ann Allergy Asthma Immunol, 74(5): 437-41.
59873	Clement A, Nathan N, Epaud R, et al (2010). Interstitial lung diseases in children. Orphanet J Rare Dis, 5: 22.
10108	Craig TJ, Richerson HB (1996). Update on hypersensitivity pneumonitis. Comp Ther, 22(9): 559-64.
9810	Cugell DW, Morgan WK, Perkins DG, et al (1990). The respiratory effects of cobalt. Arch Intern Med, 150: 177-183.
10033	Dalphin JC, Debieuvre D, Pernet D, et al (1993). Prevalence and risk factors for chronic bronchitis and farmer's lung in French dairy farmers. Br J Ind Med, 50(10): 941-4.

45532	Dawkins P, Robertson A, Robertson W, et al (2006). An outbreak of extrinsic alveolitis at a car engine plant. <i>Occup Med</i> , 56(8): 559-65.
59876	Demirjian M, Kamangar N, Sharma S (2010). Hypersensitivity pneumonitis: 1-19. Retrieved 10 February 2011, from http://emedicine.medscape.com/article/299174-print
10036	Depierre A, Dalphin JC, Pernet D, et al (1988). Epidemiological study of farmer's lung in five districts of the French Doubs province. <i>Thorax</i> , 43: 429-35.
10199	Evans WV, Seaton A (1979). Hypersensitivity pneumonitis in a technician using Pauli's reagent. <i>Thorax</i> , 34: 767-70.
60091	Farber HJ, Varghese NP, Hilman BC (2010). Pediatric hypersensitivity pneumonitis. Retrieved 3 March 2011, from http://emedicine.medscape.com/article/1005107-print
93295	Fernandez Perez ER, Swigris JJ, Forssen AV, et al (2013). Identifying an inciting antigen is associated with improved survival in patients with chronic hypersensitivity pneumonitis. <i>Chest</i> , 144(5): 1644-51.
60109	Flors L, Domingo ML, Leiva-Salinas C, et al (2010). Uncommon occupational lung diseases: high-resolution CT findings. <i>AJR Am J Roentgenol</i> , 194(1): W20-6.
59894	Furuiye M, Miyake S, Miyazaki Y, et al (2007). Effect of cigarette smoking on the development of murine chronic pigeon breeder's lung. <i>J Med Dent Sci</i> , 54(1): 87-95.
59530	Girard M, Cormier Y (2010). Hypersensitivity pneumonitis. <i>Curr Opin Allergy Clin Immunol</i> , 10: 99-103.
59774	Girard M, Lacasse Y, Cormier Y (2009). Hypersensitivity pneumonitis. <i>Allergy</i> , 64(3): 322-34.
10198	Grammer L, Yoshizawa Y (1989). Hypersensitivity pneumonitis and toluene diisocyanate. <i>Ann Intern Med</i> , 111(8): 690-1.
10189	Grammer LC, Shaughnessy MA, Davis RA (1993). Exposure to TMXDI R (meta) Aliphatic Ixocyanate and TMI R (meta) unsaturated aliphatic isocyanate: Clinical and immunologic evaluation of 96 workers. <i>J Occup Med</i> , 35(3): 287-90.
10064	Grammer LC, Shaughnessy MA, Lowenthal M, et al (1994). Risk factors for immunologically mediated respiratory diseases from hexahydrophthalic anhydride. <i>Journal of Occupational Medicine</i> , 36(6): 642-6.
60105	Grammer LC, Shaughnessy MA, Lowenthal M, et al (1994). Risk factors for immunologically mediated respiratory diseases from hexahydrophthalic anhydride. <i>J Occup Med</i> , 36(6): 642-6.
9811	Griffiths MH (1992). Asthma and allergic disease. <i>Oxford Textbook of Pathology</i> , Vol 2A 13.3.3: 981-5. Oxford University Press, Oxford.
10038	Gruchow HW, Hoffmann RG, Marx JJ, et al (1981). Precipitating antibodies to farmer's lung antigens in a Wisconsin farming population. <i>American Review Respiratory Diseases</i> , 124: 411-5.
9812	Guillon JM, Joly P, Autran B, et al (1992). Minocycline-induced cell-mediated hypersensitivity pneumonitis. <i>Ann Intern Med</i> , 117(6): 476-81.
45525	Hanak V, Golbin JM, Ryu JH (2007). Causes and presenting features in 85 consecutive patients with hypersensitivity pneumonitis. <i>Mayo Clin Proc</i> , 82(7): 812-6.
10190	Hendrick DJ (1996). Extrinsic allergic alveolitis. <i>Oxford Textbook of Medicine</i> , 3rd Edition: 2809-17.
60108	Hirschmann JV, Pipavath SN, Godwin JD (2009). Hypersensitivity pneumonitis: A historical, clinical, and radiologic review. <i>RadioGraphics</i> , 29: 1921-38.
93288	Hsieh C, Kamangar N (2018). Hypersensitivity Pneumonitis. Retrieved 12 November 2019, from https://emedicine.medscape.com/article/299174-overview#showall

9813	Hunninghake GW, Richerson HB (1994). Hypersensitivity pneumonitis and eosinophilic pneumonias. Harrison's Principles of Internal Medicine, 13th Edition, Chapter 218: 1173-1.
60402	Inase N, Ohtani Y, Sumi Y, et al (2006). A clinical study of hypersensitivity pneumonitis presumably caused by feather duvets. Ann Allergy Asthma Immunol, 96: 98-104.
45632	Ismail T, McSharry C, Boyd G (2006). Extrinsic allergic alveolitis. Respirology, 11(3): 262-8.
59875	Ito T, Sugino K, Satoh D, et al (2010). Bird fancier's lung which developed in a pigeon breeder presenting organizing pneumonia. Intern Med, 49: 2605-8.
10185	Kaltreider HB (1993). Hypersensitivity pneumonitis. West J Med, 159: 570-8.
93286	King TE (2019). Hypersensitivity pneumonitis (extrinsic allergic alveolitis): Clinical manifestations and diagnosis. Retrieved 12 November 2019, from https://www.uptodate.com/contents/hypersensitivity-pneumonitis-extrinsic-allergic-alveolitis-clinical-manifestations-and-diagnosis
60092	King TE Jr (2008). Hypersensitivity pneumonitis. Retrieved 3 March 2011, from http://www.merckmanuals.com/professional/print/sec05/ch055/ch055e.html
59878	Kline JN, Hunninghake GW (2008). Hypersensitivity pneumonitis and pulmonary infiltrates with eosinophilia. Harrison's Principles of Internal Medicine, 17th Edition, Chapter 249: 1607-9, 1612.
9814	Kokkarinen J, Tukiainen H, Seppa A, et al (1994). Hypersensitivity pneumonitis due to native birds in a bird ringer. Chest, 106(4): 1269-71.
60110	Koschel D, Handzhiev S, Leucht V, et al (2009). Hypersensitivity pneumonitis associated with the use of temozolomide. Eur Respir J, 33: 931-4.
93296	Kouranos V, Jacob J, Nicholson A, et al (2017). Fibrotic hypersensitivity pneumonitis: Key issues in diagnosis and management. J Clin Med, 6(62): 6060062.
10186	Kuhn C, West WW, Craighead JE, et al (1996). Lungs. Anderson's Pathology, 10th Edition: 1510-2, 1548-59.
59893	Lacasse Y, Assayag E, Cormier Y (2008). Myths and controversies in hypersensitivity pneumonitis. Semin Respir Crit Care Med, 29(6): 631-42.
59773	Lacasse Y, Cormier Y (2006). Hypersensitivity pneumonitis. Orphanet J Rare Dis, 1: 25.
59775	Lacasse Y, Selman M, Costabel U, et al (2009). Classification of hypersensitivity pneumonitis. Int Arch Allergy Immunol, 149: 161-6.
11953	Laraya-Cuasay L R (1978). Pulmonary sequelae of acute respiratory viral infection. Pediatr Ann, 7(1): 42-3, 46-7, 50-2.
93292	Lee IH, Kang GW, Kim KC (2016). Hypersensitivity pneumonitis associated with azathioprine therapy in a patient with granulomatosis with polyangiitis. Rheumatol Int, 36(7): 1027-32.
9815	Liipo KK, Anttila SL, Taikina-Aho O, et al (1993). Hypersensitivity pneumonitis and exposure to zirconium silicate in a young ceramic tile worker. Am Rev Respir Dis, 148: 1089-92.
9816	Lopez M, Salvaggio JE (1994). Hypersensitivity pneumonitis. Textbook of Respiratory Medicine, 2nd Edition, 2 68: 2018-30. WB Saunders Company, Philadelphia.
59877	Maitra A, Kumar V (2007). Hypersensitivity pneumonitis. Robbins Basic Pathology, 8th Edition, Chapter 13: 503. Saunders Elsevier, Philadelphia.
9817	Malmberg P, Rask-Andersen A, Rosenhall L (1993). Exposure to microorganisms associated with allergic alveolitis and febrile reactions to mold dust in farmers. Chest, 103(4): 1202-9.

10196	Malo JL, Zeiss CR (1982). Occupational hypersensitivity pneumonitis after exposure to diphenylmethane diisocyanate. <i>Am Rev Respir Dis</i> , 125(1): 113-6.
10030	Mannino D, Geiss R, Hodous T, et al (1996). Suspected hypersensitivity pneumonitis after exposure to a biologic forage inoculant. <i>South Med J</i> , 89(9): 898-901.
93297	Margaritopoulos GA, Vasarmidi E, Jacob J, et al (2015). Smoking and interstitial lung diseases. <i>Eur Respir Rev</i> , 24: 428-35.
10037	McSharry C, Banham SW, Boyd G (1985). Effect of cigarette smoking on the antibody response to inhaled antigens and the prevalence of extrinsic allergic alveolitis among pigeon breeders. <i>Clin Allergy</i> , 15(5): 487-94.
93289	Micromedex (2019). Drugs that cause hypersensitivity pneumonitis. Retrieved 12 November 2019, from https://www.micromedexsolutions.com/micromedex2/librarian/CS/46C32B/ND_PR/evidencexpert/ND_P/evidencexpert/DUPLICATIONSHIELDSYN C/501B08/ND_PG/evidencexpert/ND_B/evidencexpert/ND_AppProduct/evidencexpert/ND_T/evidencexpert/PFActionId/evidencexpert.DoIntegratedSearch?SearchTerm=drugs%20that%20cause%20hypersensitivity%20pn eumonitis&UserSearchTerm=drugs%20that%20cause%20hypersensitivity %20pneumonitis&SearchFilter=filterNone&navitem=searchALL
93298	Miller R, Allen TC, Barrios RJ, et al (2018). Hypersensitivity pneumonitis. <i>Arch Pathol Lab Med</i> , 142: 120-6.
9819	Mitani M, Satoh K, Kobayashi T, et al (1995). Hypersensitivity pneumonitis in a pearl nucleus worker. <i>J Thorac Imaging</i> , 10(2): 134-7.
45546	Mohr LC (2004). Hypersensitivity pneumonitis. <i>Curr Opin Pulm Med</i> , 10(5): 401-11.
93299	Molyneaux PL (2017). Time for an international consensus on hypersensitivity pneumonitis: A call to arms. <i>Am J Respir Crit Care Med</i> , 196(6): 665-79.
59776	Morell F, Roger A, Reyes L, et al (2008). Bird fancier's lung. A series of 86 patients. <i>Medicine</i> , 87(2): 110-30.
93300	Morisset J, Johannson KA, Jones KD, et al (2018). Identification of diagnostic criteria for chronic hypersensitivity pneumonitis: An international modified Delphi survey. <i>Am J Respir Crit Care Med</i> , 197(8): 1036-44.
59891	Navarro C, Mejia M, Gaxiola M, et al (2006). Hypersensitivity pneumonia. A broader perspective. <i>Treat Respir Med</i> , 5(3): 167-79.
51827	Ohtani Y, Saiki S, Kitaichi M, et al (2005). Chronic bird fancier's lung: histopathological and clinical correlation. An application of the 2002 ATS/ERS consensus classification of the idiopathic interstitial pneumonias. <i>Thorax</i> , 60: 665-71.
93301	Ohtsuka Y, Munakata M, Tanimura K, et al (1995). Smoking promotes insidious and chronic farmer's lung disease, and deteriorates the clinical outcome. <i>Int Med</i> , 34(10): 966-71.
11951	Olivieri D, Pesci A, Bertorelli G (1990). Eosinophilic alveolitis in immunologic interstitial lung disorders. <i>Lung</i> , 168(Suppl): 964-73.
93302	Pereira CA, Gimenez A, Kuranishi L, et al (2016). Chronic hypersensitivity pneumonitis. <i>J Asthma Allergy</i> , 9: 171-81.
9820	Pickering CA, Newman Taylor AJ (1994). Extrinsic allergic bronchioloalveolitis (hypersensitivity pneumonia). <i>Occupational Lung Disorders</i> , 3rd Edition, 20: 667-709.
60441	Piirila P, Keskinen H, Anttila S, et al (1997). Allergic alveolitis following exposure to epoxy polyester powder paint containing low amounts (<1%) of acid anhydrides. <i>Eur Respir J</i> , 10: 948-51.
9821	Pitcher WD (1990). Southwestern Internal Medicine Conference: hypersensitivity pneumonitis. <i>Am J Med Sci</i> , 300(4): 251-66.

93303	Quirce S, Vandenplas O, Campo P, et al (2016). Occupational hypersensitivity pneumonitis: an EAACI position paper. <i>Allergy</i> , 71: 765-79.
60107	Raghavan M, Mazer MA, Brink DJ (2003). Severe hypersensitivity pneumonitis associated with anagrelide. <i>Ann Pharmacotherapy</i> , 37: 1228-31.
10034	Rask-Andersen A (1989). Allergic alveolitis in Swedish farmers. <i>Ups J Med Sci</i> , 94: 271-85.
93304	Riario Sforza GG, Marinou A (2017). Hypersensitivity pneumonitis: a complex lung disease. <i>Clin Mol Allergy</i> , 15: 6.
10192	Rose CS, Newman LS (1993). Hypersensitivity pneumonitis and chronic beryllium disease. <i>Interstitial Lung Disease</i> , 2nd Edition, 231-53. Mosby Year Book, St. Louis.
93290	Salehi M, Miller R, Khaing M (2017). Methotrexate-induced Hypersensitivity Pneumonitis appearing after 30 years of use: a case report. <i>J Med Case Rep</i> , 11(1): 174.
93305	Salisbury ML, Myers JL, Belloli EA, et al (2017). Diagnosis and treatment of fibrotic hypersensitivity pneumonia: Where we stand and where we need to go. <i>Am J Crit Care</i> , 196(6): 690-9.
59874	Schreiber J, Knolle J, Sennekamp J, et al (2008). Sub-acute occupational hypersensitivity pneumonitis due to low-level exposure to diisocyanates in a secretary. <i>Eur Respir J</i> , 32: 807-11.
10029	Screaton NJ, Flower CD (1996). Extrinsic allergic alveolitis and eosinophilic lung disease. <i>Br J Hosp Med</i> , 56(2-3): 90-3.
10201	Seldon AI, Belin L, Wass U (1989). Isocyanate exposure and hypersensitivity pneumonitis - report of a probable case and prevalence of specific immunoglobulin G antibodies among exposed individuals. <i>Scand J Work Environ Health</i> , 15: 234-7.
59892	Selman M, Lacasse Y, Pardo A, et al (2010). Hypersensitivity pneumonitis caused by fungi. <i>Proc Am Thorac Soc</i> , 7: 229-36.
93291	Sibertin-Blanc C, Norguet E, Duluc M, et al (2013). Severe hypersensitivity pneumonitis associated with everolimus therapy for neuroendocrine tumour: a case report. <i>BMC Res Notes</i> , 6: 471.
93306	Soumagne T, Chardon ML, Dournes G, et al (2017). Emphysema in active farmer's lung disease. <i>PLoS One</i> , 12(6): e0178263.
93307	Spagnolo P, Rossi G, Cavazza A, et al (2015). Hypersensitivity pneumonitis: A comprehensive review. <i>J Invest Allergol Clin Immunol</i> , 25(4): 237-50.
10191	Staton GW, Ingram RH (1997). Chronic diffuse infiltrative lung disease: Hypersensitivity pneumonitis. <i>Scientific American</i> : 9-10.
93308	Tan YH, Ngan CC, Huang SW, et al (2019). Specific serum immunoglobulin g (IgG) levels against antigens implicated in hypersensitivity pneumonitis in asymptomatic individuals. <i>Ann Acad Med Singapore</i> , 48(1): 36-8.
10059	Terho EO, Husman K, Vohlonen I (1987). Prevalence and incidence of chronic bronchitis and farmer's lung with respect to age, sex, atopy, and smoking. <i>Eur J Respir Dis Suppl</i> , 152: 19-28.
10060	Terho EO, Vohlonen I, Husman K (1987). Prevalence and incidence of chronic bronchitis and farmer's lung with respect to socioeconomic factors. <i>Eur J Respir Dis Suppl</i> , 152: 29-36.
60106	Um SJ, Lee SK, Yang DK (2009). Hypersensitivity pneumonitis following intravesical bacille Calmette-Guerin immunotherapy for superficial bladder cancer. <i>J Invest Allergol Clin Immunol</i> , 19(3): 230-2.
47695	Unknown (2008). Hypersensitivity Pneumonitis. Retrieved 9 April 2008, from http://proxy14.use.hcn.com.au/popup.aspx?alD=2869483&print=yes_chapter

10195	Vandenplas O, Malo JL, Dugas M, et al (1993). Hypersensitivity pneumonitis-like reaction among workers exposed to piperonyl methane diisocyanate (MDI). <i>Am Rev Respir Dis</i> , 147: 338-46.
10202	Vandenplas O, Malo JL, Saetta M, et al (1993). Occupational asthma and extrinsic alveolitis due to isocyanates: current status and perspectives. <i>Br J Ind Med</i> , 50: 213-28.
93287	Vasakova M, Morell F, Walsh S, et al (2017). Hypersensitivity pneumonitis: Perspectives in diagnosis and management. <i>Am J Respir Crit Care Med</i> , 196(6): 680.
9822	Walker CL, Grammer LC, Miller M, et al (1993). Hypersensitivity pneumonitis. <i>Allergy Proc</i> , 14(2): 137.
10188	Walker CL, Grammer LC, Shaughnessy MA, et al (1989). Diphenylmethane diisocyanate hypersensitivity pneumonitis: A serologic evaluation. <i>J Occup Med</i> , 31(4): 315-9.
93309	Wang LJ, Cai HR, Xiao YL, et al (2019). Clinical characteristics and outcomes of hypersensitivity pneumonitis: a population-based study in China. <i>Chin Med J (Engl)</i> , 132(11): 1283-92.
93310	Warren CP (1977). Extrinsic allergic alveolitis: a disease commoner in non-smokers. <i>Thorax</i> , 32: 567-9.
10062	Weber S, Kullman G, Petsonk E, et al (1993). Organic dust exposures from compost handling: case presentation and respiratory exposure assessment. <i>Am J Ind Med</i> , 24(4): 365-74.
59531	Woda BA (2008). Hypersensitivity pneumonitis. An immunopathology review. <i>Arch Pathol Lab Med</i> , 132: 204-5.
10197	Yoshizawa Y, Ohtsuka M, Noguchi K, et al (1989). Hypersensitivity pneumonitis induced by toluene diisocyanate: Sequelae of continuous exposure. <i>Ann Intern Med</i> , 110(1): 31-4.
60351	Zacharisen MC, Fink JN (2009). Other Immunologic Pulmonary Disease. Leslie C Grammer, Paul A Greenberger [Eds]. <i>Patterson's Allergic Diseases</i> , 7th Edition, Section VI, Chapter 23: 427-38. Lippincott Williams & Wilkins, Philadelphia.
9823	Zamarron C, del Campo F, Paredes C (1992). Extrinsic allergic alveolitis due to exposure to esparto dust. <i>J Intern Med</i> , 232: 177-9.