

Specialist Medical Review Council

**Declaration and Reasons for Decisions**

*Section 196W  
Veterans’ Entitlements Act 1986*

**Re: Statements of Principles Nos. 50 and 51 of 2017**

**concerning rheumatoid arthritis**

Request for Review Declaration No. 35

**APPENDICES**

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## APPENDIX A: THE CONSTITUTED COUNCIL AND LEGISLATIVE FRAMEWORK OF THE REVIEW

#### The Specialist Medical Review Council

1. The composition of each Review Council changes from review to review depending on the issues relevant to the particular Statement/s of Principles under review. When a review is undertaken three to five Councillors selected by the Convener constitute the Council.
2. The Minister must appoint one of the Councillors to be the Convener. If the Council does not include the Convener, the Convener must appoint one of the Councillors selected for the review to preside at all meetings as Presiding Councillor.
3. **Professor Lin Fritschi** was the Presiding Councillor for this review. She is a John Curtin Distinguished Professor at Curtin University. Her research interests include cancer epidemiology, occupational causes of cancer, and exposure assessment in epidemiological studies.
4. The other members of the Council were:

* **Professor Lyn March** who is the Liggins Professor of Rheumatology and Musculoskeletal Epidemiology at the University of Sydney and Royal North Shore Hospital. She has been involved in teaching, research and practice as a rheumatologist and epidemiologist for over 25 years.
* **Dr John Edwards** who is a Consulting Toxicologist with over 30 years background in the University sector and is a Ministerially appointed Chair of the Australian Advisory Committee on Chemicals Scheduling.

#### The Legislation

1. The legislative scheme for the making of Statements of Principles is set out in Parts XIA and XIB of the VEA. Statements of Principles operate as templates. They are determined by the RMA, and set out those criteria (conditions or exposures), known as factors, that must as a minimum exist before it can be said that an injury, disease or death can be connected with service, on either or both of the two statutory tests the reasonable hypothesis test and the balance of probabilities test. Statements of Principles are ultimately applied by decision-makers in determining individual claims for benefits under the VEA and the Military Rehabilitation and Compensation Act 2004 (the MRCA).

## APPENDIX B:

## B1: MATERIAL BEFORE THE RMA

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**RHEUMATOID ARTHRITIS**

**RMA ID**

**Number**

**Reference List for #RMA264-5 as at 2 August 2017**

|  |  |
| --- | --- |
|  |  |
| 72527 | Abasolo L, Tobias A, Leon L, et al (2013). Weather conditions may worsen symptoms in rheumatoid arthritis patients: The possible side effect of temperature. Reumatologia Clinica, 9(4): 226-8. |
| 27749 | Abdel-Nasser AM, Rasker JJ, Valkenburg HA (1997). Epidemiological and clinical aspects relating to the variability of rheumatoid arthritis. Semin Arthritis Rheum, 27: 123-40. |
| 79249 | Abella V, Perez T, Scotece M, et al (2016). Pollutants make rheumatic diseases worse: facts on polychlorinated biphenyls (PCBs) exposure and rheumatic diseases. Life Sciences, 157: 140-4. |
| 46717 | Adams A, Lehman TJA (2005). Update on the pathogenesis and treatment of systemic onset juvenile rheumatoid arthritis. Curr Opin Rheumatol, 17:612-6. |
| 46534 | Adams A, Lehman TJA (2005). Update on the pathogenesis and treatment of systemic onset juvenile rheumatoid arthritis. Curr Opin Rheumatol, 17:612-6. |
| 46464 | Adams KM, Yan Z, Stevens AM, Nelson JL (2007). The changing maternal "self" hypothesis: a mechanism for maternal tolerance of the fetus. Placenta, 28:378-82. |
| 27868 | Adebajo AO, Hazleman BL (1996). Malaria and rheumatoid arthritis in West Africa. Clinical & Experimental Rheumatology, Vol 14 : 346. |
| 46527 | Adlesic M, Verdrengh M, Bokarewa M, Dahlberg L, et al (2007). Histamine in rheumatoid arthritis. Scand J Immunol, 65:530-7. |
| 30493 | Advisory Committee on Immunization Practices (1996). Update: Vaccine side effects, adverse reactions, contraindications, and Precautions.  Recommendations of the Advisory Committee on Immunization Practices (ACIP). MMWR, 45(RR-12): 1-35. |
| 78836 | Afridi HI, Kazi TG, Talpur FN, et al (2014). Relationship between toxic metals exposure via cigarette smoking and rheumatoid arthritis. Clin Lab, 60(10): 1735-45. |
| 78835 | Afridi HI, Kazi TG, Kazi N, et al (2012). Evaluation of status of zinc, copper, and iron levels in biological samples of normal and arthritis patients in age groups 46 - 60 and 61 - 75 years. Clin Lab, 58(7-8): 705-17. |
| 80554 | Agency for Toxic Substances and Disease Registry (ATSDR) (2011). Addendum to the toxicological profile for polychlorinated biphenyls. . Retrieved 30 January 2017, from https:/[/www.atsdr.cdc.gov/toxprofiles/pcbs\_addendum.pdf](http://www.atsdr.cdc.gov/toxprofiles/pcbs_addendum.pdf) |
| 80562 | Agency for Toxic Substances and Disease Registry (ATSDR) (2014). Polychlorinated biphenyls (PCBs) toxicity. What are the adverse health effects of PCB exposure? . Retrieved 1 February 2017, from https:/[/www.atsdr.cdc.gov/csem/csem.asp?csem=30&po=10](http://www.atsdr.cdc.gov/csem/csem.asp?csem=30&amp;po=10) |

|  |  |
| --- | --- |
| 80553 | Agency for Toxic Substances and Disease Registry (ATSDR) (2000). Health effects. Toxicological profile for polychlorinated biphenyls (PCBs), Chapter 3: 33-441. . |
| 80563 | Agency for Toxic Substances and Disease Registry (ATSDR) (Undated). Background and environmental exposures to PCBs in the United States. 2.1. Retrieved 1 February 2017, from [httpp//www.atsdr.cdc.gov/toxprofiles/tp17-](http://www.atsdr.cdc.gov/toxprofiles/tp17-) c2.pdf |
| 71025 | Agnihotri R, Gaur S (2014). Rheumatoid arthritis in the elderly and its relationship with periodontitis: a review. Geriatr Gerontol Int, 14(1): 8-22. |
| 46466 | Agrawal S, Misra R, Aggarwal A (2007). Autoantibodies in rheumatoid arthritis: association with severity of disease in established RA. Clin Rheumatol, 26:201- 4. |
| 27348 | Aho K & Heliovaara M (1998). [Comment] Stressful life events and rheumatoid arthritis. Ann Rheum Dis, 57: 263. |
| 46536 | Aho K, Heliovaara M (2004). Risk factors for rheumatoid arthritis. Ann Med, 36:242-51. |
| 5650 | Aho K, Heliövaara M (1993). [Comment] Alcohol, androgens and arthritis. Ann Rheum Dis, 52(12): 897. |
| 47840 | Aho K, Heliovaara M, Knekt P, Reunanen A, et al (1997). Serum immunoglobulins and the risk of rheumatoid arthritis. Ann Rheum Dis, 56(6): 351-6. |
| 46701 | Ahuja SR, Oak J, Sawant S, Kulkarni MV (2003). Arthritis in HIV. Indian Journal of Pediatrics, 70(10):835-6. |
| 27410 | Al-Allaf AW, Sanders PA, Ogston SA, et al Marks JS (2001). A case-control study examining the role of physical trauma in the onset of rheumatoid arthritis. Rheumatology, 40: 262-66. |
| 46465 | Alamanos Y, Drosos AA, Epidemiology of adult rheumatoid arthritis. Autoimmunity Reviews, 4:130-6. |
| 47061 | Alamanos Y, Voulgari PV, Drosos AA (2006). Incidence and prevalence of rheumatoid arthritis, based on 1987 American College of Rheumatology criteria: a systematic review. Semin Arthritis Rheum, 36: 182-88. |
| 46467 | Alamanos Y, Voulgari PV, Drosos AA (2006). Incidence and prevalence of rheumatoid arthritis, based on the 1987 American College of Rheumatology criteria: a systematic review. Semin Arthritis Rheum, 36:182-8. |
| 27357 | Alarcon GS (1999). [Comment] The influence of sex on the frequency of erosive disease and extraarticular manifestations in rheumatoid arthritis: comment on the article by Weyand, et al. Arthritis & Rheumatism, 42: 587. |
| 27641 | Alarcon GS (1999). The influence of sex on the frequency of erosive disease and extraarticular manifestations in rheumatoid arthritis: comment on the article by Weyand, et al[comment]. [Comment. Letter]. Arthritis & Rheumatism, 42(3): 587. |
| 30667 | Al-Awadhi AM, Olushi SO, Al-Zaid NS, et al (1999). Prevalence of hypothyroidism among Arabs with rheumatoid arthritis. Rheumatology, 38: 472- 3. |
| 27582 | Albano SA, Santana-Sahagun E, Weisman MH (2001). Cigarette smoking and rheumatoid arthritis. Seminars in Arthritis and Rheumatism, 31(3): 146-59. |
| 80545 | Aletaha D, Neogi T, Silman AJ, et al (2010). 2010 Rheumatoid arthritis classification criteria. Arthritis & Rheumatism, 62(9): 2569-81. |
| 48768 | Aletaha D, Smolen JS (2006). Remission of rheumatoid arthritis: should we care about definitions? Clin Exp Rheumatol, 24(6 Suppl 43): 45-51. |
| 48957 | Aletaha D, Smolen JS (2006). Remission of rheumatoid arthritis: should we care about definitions? Clin Exp Rheumatol, 24(Suppl 43): S45-51. |
| 30268 | Al-Refaie FN, Wonke B, Hoffbrand AV (1994). Arthropathy in thalassaemia patients receiving deferiprone. Lancet, 344: 262-3. |

|  |  |
| --- | --- |
| 79248 | Al-Saadany HM, Hussein MS, Gaber RA, et al (2016). Th-17 cells and serum IL-17 in rheumatoid arthritis patients: correlation with disease activity and severity. The Egyptian Rheumatologist, 38: 1-7. |
| 80915 | Alsalahy MM, Nasser HS, Hashem MM, et al (2010). Effect of tobacco smoking on tissue protein citrullination and disease progression in patients with rheumatoid arthritis. Saudi Pharmaceutical Journal, 18(2): 75-80. |
| 30578 | Alsalameh S, et al (1998). [Comment] New onset of rheumatoid arthritis during interferon Beta-1B treatment in a patient with multiple sclerosis: comment on the case report by Jabaily and Thompson. Arthritis & Rheumatism, 41: 754. |
| 80546 | Altman RD (2016). Rheumatoid arthritis. . Retrieved 30 January 2017, from https:/[/www.merckmanuals.com/professional/musculoskeletal-and-connective-](http://www.merckmanuals.com/professional/musculoskeletal-and-connective-) tissue-disorders/joint-disorders/rheumatoid-arthritis-ra |
| 27353 | Altschuler EL (1999). Parvovirus B19 and the pathogenesis of rheumatoid arthritis: a case for historical reasoning. Lancet, 354: 1026-7. |
| 46436 | Alvarez-Lafuente R, Fernandez-Gutierrez B, de Miguel S, Jover JA, et al (2005). Potential relationship between herpes viruses and rheumatoid arthritis: analysis with quantitative real time polymerase chain reaction. Ann Rheum Dis, 64: 1357-59. |
| 80547 | American Council on Science and Health (1997). Position paper of the public health concerns about environmental polychlorinated biphenyls (PCBs).  Ecotoxicology and Environmental Safety, 38(2): 71-84. |
| 27613 | American Thoracic Society (1997). Adverse effects of crystalline silica exposure. Am J Respir Crit Care Med, 155: 761-8. |
| 80548 | Anderson R, Meyer PW, Ally MM, et al (2016). Smoking and air pollution as pro-inflammatory triggers for the development of rheumatoid arthritis. Nicotine  & Tobacco Research, 2016: Epub ahead of print. |
| 79231 | Andersson E (2009). Studies on the activation of cytosolic phospholipase A2 and 15-lipoxygenase-1 in hematopoietic cells. Karolinska Institutet, : . |
| 80549 | Andersson ML, Bergman S, Soderlin MK, et al (2013). The effect of snuff (smokeless tobacco) on disease activity and function in rheumatoid arthritis: experiences from the Better Anti-Rheumatic FarmacOTherapy, a longitudinal multicenter study on early rheumatoid arthritis. J Clin Rheumatol, 19(1): 14-8. |
| 30456 | Andersson U, Erlandsson-Harris H (2004). HMGB1 is a potent trigger of arthritis. Journal of Internal Medicine, 255: 344-50. |
| 80551 | Anon (2016). Autoimmune disease: What we need to know! . Retrieved 24 January 2017, from<http://www.diabetesandenvironment.org/home/mech/autoimmunity> |
| 80550 | Anon (2016). Diabetes and the environment: autoimmunity. . Retrieved 24 January 2017, from<http://www.diabetesandenvironment.org/home/mech/autoimmunity> |
| 5685 | Anonymous (1995). Micromedex International Healthcare Series (CD-ROM - Monograph). DRUGDEX(R) - Drug Evaluation Monographs, 82. |
| 46959 | Anonymous (2004). Systematic adverse effects of Hepatitis B vaccines are rare. Prescrire International, 13(74): 218-23. |
| 30234 | Anonymous (n.d). Silicosis - OSHA & NIOSH recommended limits of silica dust exposure. . Retrieved 26 February 2004, from [www.silicosis.com/niosh/](http://www.silicosis.com/niosh/) |
| 30534 | Anonymous (Unknown). Vaccine Adverse Events Reporting System (VAERS) data: Guide to interpreting case report information obtained from the vaccine adverse Event Reporting System. . Retrieved 23 April 2004, from<http://www.vaers.org/info.htm> |
| 29080 | Anthony DD & Haqqi T M (1999). Collagen-induced arthritis in mice: An animal model to study the pathogenesis of rheumatoid arthritis. Clin Exp Rheumatol Vol 17: 240-244. |
| 29153 | Anthony DD, Haqqi TM (1999). Collagen-induced arthritis in mice: an animal model to study the pathogenesis of rheumatoid arthritis. Clin Exp Rheumatol, 17: 240-4. |

|  |  |
| --- | --- |
| 80552 | Araujo VM, Melo IM, Lima V (2015). Relationship between periodontitis and rheumatoid arthritis: review of the literature. Mediators of Inflammation, 2015: 259074. |
| 78909 | Arkema EV, Karlson EW, Costenbader KH, et al (2010). A prospective study of periodontal disease and risk of rheumatoid arthritis. J Rheumatol, 37(9): 1800- 4. |
| 5651 | Arnett FC, Edworthy SM, Bloch DA, McShane DJ, et al (1988). The American Rheumatism Association 1987 revised criteria for the classification of rheumatoid arthritis. Arthritis Rheum, 31(3): 315-24. |
| 63123 | Arnson Y, Shoenfeld Y, Amital H (2010). Effects of tobacco smoke on immunity, inflammation and autoimmunity. J Autoimmun, 34: J258-65. |
| 48173 | Askling J (2007). Malignancy and rheumatoid arthritis. Curr Rheumatol Rep, 9(5): 921-6. |
| 46468 | Atta AM, Carvalho EM, Jeronimo SMB, Sousa Atta MLB (2007). Serum markers of rheumatoid arthritis in visceral leishmaniasis: rheumatoid factor and anti-cyclic citrullinated peptide antibody. Journal of Autoimmunity, 28:55-8. |
| 70689 | Australian Health Protection Principal Committee (AH:S) (2016). Per- and poly-fluoroalkyl substances (PFAS) FactSheet. . Retrieved 30 January 2017, from https:/[/www.health.gov.au/internet/main/publishing.nsf/content/A12B57E41EC9](http://www.health.gov.au/internet/main/publishing.nsf/content/A12B57E41EC9) F326CA257BF0001F9E7D/$File/PFAS-factsheet-15June2016.pdf |
| 80564 | Australian Medicines Handbook Pty Ltd (2016). Rheumatoid arthritis. . Retrieved 1 February 2017, from https://amhonline.amh.net.au/chapters/chap- 15/immunomodulating-drugs/arthritis-rheumatoid.t |
| 6483 | Avila MH, Liang MH, Willett WC, Stampfer MJ, et al (1990). Reproductive factors, smoking, and the risk for rheumatoid arthritis. Epidemiology, 1: 285-91. |
| 80565 | Bacconnier L, Rincheval N, Flipo RM, et al (2015). Psychological distress over time in early rheumatoid arthritis: results from a longitudinal study in an early arthritis cohort. Rheumatology, 54: 520-7. |
| 80566 | Baka Z, Buzas E, Nagy G (2009). Rheumatoid arthritis and smoking: putting the pieces together. Arthritis Research & Therapy, 11: 238. |
| 78908 | Baker JF, Cannon GW, Ibrahim S, et al (2015). Predictors of longterm changes in body mass index in rheumatoid arthritis. J Rheumatol, 42(6): 920-7. |
| 46469 | Balandraud N, Roudier J, Roudier C (2004). Epstein-Barr virus and rheumatoid arthritis. Autoimmunity Reviews, 3:362-7. |
| 78855 | Balk EM, Earley A, Avendano EA, et al (2015). Long-term health outcomes in women with silicone gel breast implants: A systematic review. Ann Intern Med, 164(3): 164-75. |
| 80567 | Ball RJ, Avenell A, Aucott L, et al (2015). Systematic review and meta-analysis of the sero-epidemiological association between Epstein-Barr virus and rheumatoid arthritis. Arthritis Res Ther, 17: 274. |
| 79008 | Ballini A, Cantore S, Farronato D, et al (2015). Periodontal disease and bone pathogenesis: the crosstalk between cytokines and Porphyromonas gingivalis. J Biol Regul Homeost Agents, 29(2): 273-81. |
| 80568 | Bang SY, Lee KH, Cho SK, et al (2010). Smoking increases rheumatoid arthritis susceptibility in individuals carrying the HLA-DRB1 shared epitope, regardless of rheumatoid factor or anti-cyclic citrullinated peptide antibody status. Arthritis & Rheumatism, 62(2): 369-77. |
| 47399 | Bannwarth B (1996). Drug-induced rheumatic disorders. Rev Rhum (Engl Ed), 63(10): 639-47. |
| 45974 | Bannwarth B (2007). Drug-induced musculoskeletal disorders. Drug Safety, 30(1): 27-46. |
| 27362 | Barrett JH, Brennan P, Fiddler M, Silman A (2000). Breast-feeding and postpartum relapse in women with rheumatoid and inflammatory arthritis. Arthritis & Rheumatism, 43: 1010-5. |

|  |  |
| --- | --- |
| 46533 | Bartfai T, Waalen J, Buxbaum JN (2007). Adipose tissue as a modulator of clinical inflammation: does obesity reduce the prevalence of rheumatoid arthritis? J Rheumatol, 34:488-92. |
| 30299 | Bartram SA (1998). Experience with methotrexate-associated pneumonitis in northeastern England: comment on the article by Kremer, et al. Arthritis & Rheumatism, 41: 1327-8. |
| 47301 | Barzilai O, Sherer Y, Ram M, Izhaky D, Anaya JM, Shoenfeld Y (2007). Epstein-Barr virus and cytomegalovirus in autoimmune diseases. Are they truly notorious? A preliminary report. Ann N Y Acad Sci, 1108: 567-77. |
| 46613 | Bazzi A, Portnoff K, Pischel KD (2003). [Comment] Is decaf a decoy? Arthritis  & Rheumatism, 48(3): 862. |
| 27506 | Bazzi A, Portnoff K, Pischel KD (2003). [Comment] Is decaf a decoy? Comment on the article by Mikuls, et al. Arthritis & Rheumatism, 48(3): 862. |
| 80569 | Becker J, Winthrop KL (2010). Update on rheumatic manifestations of infectious diseases. Current Opinion in Rheumatolgy, 22(1): 72-7. |
| 79251 | Belcaro G, Gizzi G, Pellegrini L, et al (2014). Pcynogenol in postpartum symptomatic hemorrhoids. Minerva Ginecologica, 66: 77-84. |
| 78910 | Bello-Gualtero JM, Lafaurie GI, Hoyos LX, et al (2016). Periodontal disease in individuals with a genetic risk of developing arthritis and early rheumatoid arthritis: A cross-sectional study. J Periodontol, 87(4): 346-56. |
| 46470 | Benedek TG (2006). The history of bacteriologic concepts of rheumatic fever and rheumatoid arthritis. Semin Arthritis Rheum, 36: 109-23. |
| 80571 | Bengtsson C, Kapetanovic MC, Kallberg H, et al (2010). Common vaccinations among adults do not increase the risk of developing rheumatoid arthritis: results from the Swedish EIRA study. Ann Rheum Dis, 69(10): 1831-3. |
| 46435 | Bengtsson C, Nordmark B, Klareskog L, Lundberg I, Alfredsson L (2005). Socioeconomic status and the risk of developing rheumatoid arthritis: results from the Swedish EIRA study. An Rheum Dis, 64:1588-94. |
| 80572 | Bengtsson C, Padyukov L, Kallberg H, et al (2014). Thyroxin substitution and the risk of developing rheumatoid arthritis; results from the Swedish population- based EIRA study. Ann Rheum Dis, 73(6): 1096-100. |
| 80570 | Bengtsson C, Theorell T, Klareskog L, et al (2008). [Comment] Psychosocial stress at work and the risk of developing rheumatoid arthritis: results from the Swedish EIRA study. Psychotherapy & Psychosomatics, 78(3): 193-4. |
| 46573 | Benito-Garcia E, Feskanich D, Hu FB, Mandl LA, Karlson EW (2007). Protein, iron, and meat consumption and risk for rheumatoid arthritis: a prospective cohort study. Arthritis Res Ther, 9: R16. |
| 80573 | Benros ME (2015). [Comment] Posttraumatic stress disorder and autoimmune diseases. Biological Psychiatry, 77(4): 312-3. |
| 80574 | Bergsten U, Bergman S, Fridlund B, et al (2009). Patients' conceptions of the cause of their rheumatoid arthritis: a qualitative study. Musculoskeletal Care, 7(4): 243-55. |
| 80575 | Bergstrom U, Jacobsson LT, Nilsson JA, et al (2011). Pulmonary dysfunction, smoking, socioeconomic status and the risk of developing rheumatoid arthritis. Rheumatology, 50(11): 2005-13. |
| 30269 | Berkovitch M, Laxer RM, Inman R, et al (1994). Arthropathy in thalassaemia patients receiving deferiprone. Lancet, 343: 1471-2. |
| 47825 | Bernard A, Broeckaert F, De Poorter G, De Cock A, et al (2002). The Belgian PCB/Dioxin incident: analysis of the food chain contamination and health risk evaluation. Environmental Research, 88: 1-18. |
| 47826 | Bernard A, Fierens S (2002). The Belgian PCB/Dioxin incident: a critical review of health risks evaluations. Int J Toxicol, 21: 333-40. |
| 47398 | Bernatsky S, Clarke A, Suissa S (2008). Antimalarial drugs and malignancy: no evidence of a protective effect in rheumatoid arthritis. Ann Rheum Dis, 67(2): 277-8. |

|  |  |
| --- | --- |
| 5652 | Bernelot Moens H, Corstjens A, Boon C (1994). Rheumatoid arthritis is not associated with prior tonsillectomy or a:endectomy. Clin Rheumatol, 13(3): 483-6. |
| 29133 | Bethelot JM, Bataille R, Maugars Y, et al (1999). Synovial membrane metaplasia to secondary lymphoid organs: role in the pathogenesis of auto- immune arthritis. Rev Rhum [Eng Ed], 66: 410-8. |
| 78837 | Beydoun HA, Rawan el-Amin DO, McNeal M, et al (2013). Reproductive history and postmenopausal rheumatoid arthritis among women 60 years or older: Third National Health and Nutrition Examination Survey. Menopause, 20(9): 930-5. |
| 46513 | Bhatia SS, Majka DS, Kittelson JM, Parrish LA, et al (2007). Rheumatoid factor seropositivity is inversely associated with oral contraceptive use in women without rheumatoid arthritis. Ann Rheum Dis, 66:267-9. |
| 80576 | Bhattacharya P, Budnick I, Singh M, et al (2015). Dual role of GM-CSF as a pro-inflammatory and a regulatory cytokine: implications for immune therapy. Journal of Interferon & Cytokine Research, 35(8): 585-99. |
| 79227 | Bigazzi PE (1997). Autoimmunity caused by xenobiotics. Toxicology, 119: 1- 21. |
| 80577 | Blanc PD, Jarvholm B, Toren K (2015). Prospective risk of rheumatologic disease associated with occupational exposure in a cohort of male construction workers. Am J Med, 128(10): 1094-101. |
| 48769 | Bombardieri NM, Allessandri C, Labbadia G, et al (2004). Role of anti-cyclic citrullinated peptide antibodies in discriminating patients with rheumatoid arthritis from patients with chronic hepatitis C infection-associated polyarticular involvement. Arthritis Res Ther, 6(2): R137-41. |
| 27748 | Bond C, Cleland LG (1996). Rheumatoid arthritis: are pets implicated in its etiology? Seminars in Arthritis and Rheumatism, 25: 308-17. |
| 46434 | Borchers AT, Selmi C, Cheema G, Keen CL, et al (2006). Juvenile idiopathic arthritis. Autoimmunity Reviews, 5:279-98. |
| 24368 | Boscarino JA (1996). Posttraumatic stress disorder, exposure to combat, and lower plasma cortisol among Vietnam Veterans: findings and clinical implications. Journal of Consulting & Clinical Psychology, 64(1): 191-201. |
| 49509 | Boscarino JA (2004). Posttraumatic stress disorder and physical illness. Ann N Y Acad Sci, 1032: 141-53. |
| 48930 | Boscarino JA (2008). A prospective study of PTSD and early-age heart disease mortality among Vietnam Veterans: implications for surveillance and prevention. Psychosomatic Medicine, 70: 668-76. |
| 24365 | Boscarino JA, Chang J (1999). Higher abnormal leukocyte and lymphocyte counts 20 years after exposure to severe stress: research and clinical implications. Psychosomatic Medicine, 61: 378-86. |
| 80578 | Boscarino JA, Forsberg CW, Goldberg J (2010). A twin study of the association between PTSD symptoms and rheumatoid arthritis. Psychosom Med, 72(5): 481-6. |
| 30536 | Bosma TJ, Etherington J, O'Shea S, Corbett K, Cottam F, Holt L, Banatvala JE, Best JM (1998). Rubella virus and chronic joint disease: is there an association? Journal of Clinical Microbiology, 36: 3524-6. |
| 80579 | Bouquillard E, Combe B (2009). A report of 21 cases of rheumatoid arthritis following Chikungunya fever. A mean follow-up of two years. Joint Bone Spine, 76(6): 654-7. |
| 46718 | Bourikas LA, Sidiropoulos PI, Goulielmos GN, et al (2006). [Letter] Concomitant onset of Graves disease and rheumatoid arthritis after a serious life event. JCR, 12(6):326-7. |
| 46537 | Bovin LF, Brynskov J, Hegedus L, Jess T, et al (2007). Gene expression profiling in autoimmune diseases: chronic inflammation or disease specific patterns? Autoimmunity, 40(3):191-201. |

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| --- | --- |
| 27864 | Brady TJ (1998). Integration of stress research in rheumatoid arthritis: from Alexander to Zautra and back again. Arthritis Care and Research, Vol 11 : 77-79. |
| 79228 | Brant KA, Caruso RL (2006). PCB 50 stimulates release of arachidonic acid and prostaglandins from late gestation rat amnion fibroblast cells. Reproductive Toxicology, 22: 591-8. |
| 29079 | Breebaart AC, Bijlsma JWJ, van Eden W (2002). 16-year remission of rheumatoid arthritis after unusually vigorous treatment of closed dental foci. Clinical and Experimental Rheumatology, 20: 555-7. |
| 46532 | Brennan F, Beech J (2007). Update on cytokines in rheumatoid arthritis. Curr Opin Rheumatol, 19:296-301. |
| 27593 | Brennan P, Silman A (1996). [Comment] Role of androgens in the aetiology of rheumatoid arthritis. Annals of the Rheumatic Diseases, 55(6): 404. |
| 5653 | Brennan P, Silman A (1994). Breast-feeding and the onset of rheumatoid arthritis. Arthritis Rheum, 37(6): 808-13. |
| 46445 | Brenner J, Solitar BM, Golden BD (2000). Rheumatic manifestations of current pharmacopeia. Current Rheumatology Reports, 2:151-5. |
| 80580 | Brenol CV, da Mota LM, Cruz BA, et al (2013). 2012 Brazilian Society of Rheumatology Consensus on vaccination of patients with rheumatoid arthritis. Revista Brasileira de Reumatologia, 53(1): 4-23. |
| 41237 | Brinton LA, Buckley LM, Dvorkina O, Lubin JH, et al (2004). Risk of connective tissue disorders among breast implant patients. Am J Epidemiol, 160(7): 619- 27. |
| 45978 | Brogan BL, Olsen NJ (2003). Drug-induced rheumatic syndromes. Current Opinion in Rheumatolgy, 15: 76-80. |
| 5654 | Brousset P, Caulier M, Cantagrel A, Dromer C, et al (1993). Absence of Epstein-Barr virus carrying cells in synovial membranes and subcutaneous nodules of patients with rheumatoid arthritis. Ann Rheum Dis, 52: 608-9. |
| 14861 | Brown DP (1987). Mortality of workers exposed to polychlorinated biphenyls-an update. Environ Health, 42: 33-40. |
| 30131 | Brown LM, Gridley G, Olsen JH, Mellemkjaer L, Linet MS, Fraumeni JF Jr (1997). Cancer risk and mortality patterns among silicotic men in Sweden and Denmark. J Occup Environ Med, 39: 633-8. |
| 5655 | Brown MA, Bertouch JV (1994). Rheumatic complications of influenza vaccination. Aust N Z J Med, 24: 572-3. |
| 79246 | Bruckner JV, Khanna KL, Cornish HH (1974). Polychlorinated biphenyl-induced alteration of biologic parameters in the rat. Toxicol A:l Pharmacol, 28: 189-99. |
| 46429 | Bruyn GAW; Turesson C, Matteson EL (2004). [Comments] Extraarticular rheumatoid arthritis and drug-induced syndromes: understanding the role of tumor necrosis factor inhibitors. J Rheumatol, 31(7): 1461-2. |
| 47405 | Buchs N, Chevrel G, Miossec P (1998). Bacillus calmette-guerin induced aseptic arthritis: an experimental model of reactive arthritis. J Rheumatol, 25(9): 1662-5. |
| 46600 | Buckley CD (2003). Why does chronic inflammatory joint disease persist? Clin Med, 3(4): 361-6. |
| 46702 | Bueso MB, Caballero R, Castro HJ, Barakat A, Bellanti JA (2006). Recurrent infections and joint pain. Allergy Asthma Proc, Vol 27 : 164-171. |
| 48733 | Bugatti S, Cotullo V, Caporali R, Montecucco C (2007). B cells in rheumatoid arthritis. Autoimmunity Reviews, 7: 137-42. |
| 80581 | Cacopardo B, Benanti F, Pinzone MR, et al (2013). Rheumatoid arthritis following PEG-interferon-alfa-2a plus ribavirin treatment for chronic hepatitis C: a case report and review of the literature. BMC Research Notes, 6: 437. |
| 80582 | Cairns AP, McVeigh JG (2009). A systematic review of the effects of dynamic exercise in rheumatoid arthritis. Rheumatology International, 30(2): 147-58. |

|  |  |
| --- | --- |
| 46433 | Calabrese LH, Kirchner E, Shrestha R (2005). Rheumatic complications of human immunodeficiency virus infection in the era of highly active antiretroviral therapy: emergence of a new syndrome of immune reconstitution and changing patterns of disease. Seminars in Arthritis and Rheumatism, 35:166-74. |
| 46715 | Calcagni E, Elenkov I (2006). Stress system activity, innate and T helper cytokines, and susceptibility to immune-related diseases. Ann N Y Acad Sci, 1069: 62-76. |
| 46432 | Caliskan R, Masatlioglu S, Aslan M, Altun S, et al (2005). The relationship between arthritis and human parvovirus B19 infection. Rheumatol Int, 26:7-11. |
| 29961 | Callahan LF (2003). Social epidemiology and rheumatic disease. Current Opinion in Rheumatology, 15: 110-5. |
| 80583 | Calleja M (2015). Rheumatoid arthritis spine imaging. . Retrieved 24 January 2017, from <http://emedicine.medscape.com/article/398955-overview> |
| 31980 | Calvert GM, Rice FL, Boiano JM, Sheehy JW & Sanderson WT (2003). Occupational silica exposure and risk of various diseases: an analysis using death certificates for 27 states of the United States. Occupational & Environmental Medicine, 60: 122-9. |
| 46431 | Cantaert T, De Rycke L, Bongartz T, Matteson EL, et al (2006). Citrullinated proteins in rheumatoid arthritis. Crucial. . .but not sufficient! Arthritis & Rheumatism, 54(11): 3381-89. |
| 46260 | Cantorna MT, Mahon BD (2004). Mounting evidence for vitamin D as an environmental factor affecting autoimmune disease prevalence. Exp Biol Med, 229:1136-42. |
| 30329 | Caplan A (1953). Certain unusual radiological a:earances in the chest of coal-miners suffering from rheumatoid arthritis. Thorax, 8: 29-37. |
| 79240 | Ca:elletti R, Ce:i M, Claudatus J, et al (2016). Health status of male steel workers at an electric arc furnace (EAF) in Trentino, Italy. J Occup Med Toxicol, 11: 7. |
| 46430 | Caramella C, Avouac J, Sogni P, Puechal X, et al (2007). Association between rheumatoid arthritis and primary biliary cirrhosis. Joint Bone Spine, 74:279-81. |
| 27660 | Carette S, Surtees PG, Wainwright NWJ, Khaw K-T, et al (2000). The role of life events and childhood experiences in the development of rheumatoid arthritis. Journal of Rheumatology, 27: 2123-30. |
| 46438 | Carlens C, Brandt L, Klareskog L, Lampa J, Askling J (2007). The inflammatory reflex and risk for rheumatoid arthritis: a case-control study of human vagotomy. Ann Rheum Dis, 66:414-6. |
| 77381 | Carlens C, Hergens MP, Grunewald J, et al (2010). Smoking, use of moist snuff, and risk of chronic inflammatory diseases. Am J Respir Crit Care Med, 181(11): 1217-22. |
| 45909 | Carpenter DO (2006). Polychlorinated biphenyls (PCBs): routes of exposure and effects on human health. Reviews on Environmental Health, 21(1): 1-23. |
| 46437 | Carty SM, Snowden N, Silman AJ (2004). Should infections still be considered as the most likely triggering factor for rheumatoid arthritis? Ann Rheum Dis, 63(Suppl II):ii46-9. |
| 78876 | Caserta D, Ralli E, Matteucci E, et al (2014). Combined oral contraceptives: health benefits beyond contraception. Panminerva Med, 56(3): 233-44. |
| 80586 | Catrina AI, Deane KD, Scher JU (2016). Gene, environment, microbiome and mucosal immune tolerance in rheumatoid arthritis. Rheumatol, 55(3): 391-402. |
| 30553 | Centers for Disease Control and Prevention (2003). Surveillance Summaries. MMWR, 52(SS-1): . |
| 27671 | Cerhan JR, Saag KG, Criswell LA, Merlino LA, Mikuls TR (2002). Blood transfusion, alcohol use, and anthropometric risk factors for rheumatoid arthritis in older women. J Rheumatol, 29: 246-54. |
| 27503 | Cerhan JR, Saag KG, Merlino LA, Mikuls TR, Criswell LA (2003). Antioxidant micronutrients and risk of rheumatoid arthritis in a cohort of older women.  American Journal of Epidemiology, 157: 345-54. |

|  |  |
| --- | --- |
| 46463 | Cesur M, Ozbalkan Z, Temel MA, Karaarslan Y (2007). Ethnicity may be a reason for lipid changes and high Lp(a) levels in rheumatoid arthritis. Clin Rheumatol, 26:355-61. |
| 80916 | Chan A, Gao X, See W, et al (2016). Does the presence of rheumatoid factor and/or anti-cyclic citrullinated peptide antibody positivity affect the manifestations of rheumatoid arthritis? Annals of the Rheumatic Diseases, 75(Suppl 2): 988-9. [Abstract] |
| 46538 | Chandrashekara S, Patil R, Vadiraja HS, Shobha A (2006). The incidence of proteus mirabilis infection increases in patients on treatment but does not trigger disease activity. Clin Rheumatol, 25:520-3. |
| 80584 | Chang ET, Adami HO, Boffetta P, et al (2016). A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and immunological health conditions in humans. Crit Rev Toxicol, 46(4): 279-331. |
| 78818 | Chang K, Yang SM, Kim SH, et al (2014). Smoking and rheumatoid arthritis. Int J Mol Sci, 15(12): 22279-95. |
| 30295 | Chazerain P, Meyer O, Kahn MF (1992). Rheumatoid arthritis-like disease after alpha-interferon therapy. Annals of Internal Medicine, 116: 427. |
| 78838 | Chen H, Wang J, Zhou W, et al (2015). Breastfeeding and risk of rheumatoid arthritis: A systematic review and metaanalysis. J Rheumatol, 42(9): 1563-9. |
| 80585 | Chen HH, Huang N, Chen YM, et al (2013). Association between a history of periodontitis and the risk of rheumatoid arthritis: a nationwide, population- based, case-control study. Ann Rheum Dis, 72(7): 1206-11. |
| 79125 | Chen J, Huang F, Liu M, et al (2012). Genetic polymorphism of glutathione S- transferase T1 and the risk of rheumatoid arthritis: a meta-analysis. Clin Exp Rheumatol, 30(5): 741-7. |
| 78819 | Chen Q, Jin Z, Xiang C, et al (2014). Absence of protective effect of oral contraceptive use on the development of rheumatoid arthritis: a meta-analysis of observational studies. Int J Rheum Dis, 17(7): 723-35. |
| 30495 | Chen RT, Pless R, DeStefano F (2001). Epidemiology of autoimmune reactions induced by vaccination. Journal of Autoimmunity, 16: 309-18. |
| 47406 | Chevrel G, Zech C, Miossec P (1999). [Comment] Severe uveitis followed by reactive arthritis after bacillus calmette-guerin therapy. J Rheumatol, 26(4): 1011. ID: 47405. |
| 46456 | Chinniah K, Mody GM, Bhimma R, Adhikari M (2005). Arthritis in association with human immunodeficiency virus infection in black African children: causal or coincidental? Rheumatology, 44:915-20. |
| 46544 | Choi HK (2004). Diet and rheumatoid arthritis: red meat and beyond. Arthritis & Rheumatism, 50(12):3745-7. |
| 46531 | Choi HK (2005). Dietary risk factors for rheumatic diseases. Curr Opin Rheumatol, 17:141-6. |
| 46714 | Choi HK (2005). Dietary risk factors for rheumatic diseases. Curr Opin Rheumatol, 17:141-6. |
| 80587 | Chou YY, Lai KL, Chen DY, et al (2015). Rheumatoid arthritis risk associated with periodontitis exposure: A nationwide, population-based cohort study. PLoS One, 10(10): e0139693. |
| 52928 | Chrousos GP (1995). The hypothalamic-pituitary-adrenal axis and immune- mediated inflammation. The New England Journal of Medicine, 332(20): 1351- 62. |
| 48172 | Clavel G, Grados F, Cayrolle G, Bellony R, et al (1999). Polyarthritis following intravesical BCG immunotherapy. Rev Rhum, 66(2): 115-8. |
| 27331 | Cleland LG, James MJ (1997). Rheumatoid arthritis and the balance of dietary N-6 and N-3 essential fatty acids. British Journal of Rheumatology, 36: 513-4. |
| 30744 | Cohen MG, Kevat S, Prowse MV, Ahern MJ (1988). Two distinct quinidine- induced rheumatic syndromes. Ann Intern Med, 108: 369-71. [Abstract] |

|  |  |
| --- | --- |
| 45977 | Cohen MG, Prowse MV (1989). Drug-induced rheumatic syndromes. Diagnosis, clinical features and management. Med Toxicol Adverse Drug Exp, 4: 199-218. |
| 78839 | Cohen Tervaert JW, Ka:el RM (2013). Silicone implant incompatibility syndrome (SIIS): A frequent cause of ASIA (Shoenfeld's syndrome). Immunol Res, 56(2-3): 293-8. |
| 46535 | Colbert RA (2005). [Comment] Pediatric and heritable disorders. Curr Opin Rheumatol, 17:566-7. |
| 80588 | Colosio C, Barcellini W, Corsini E (1998). Immunotoxicology in occupational and environmental medicine: prospectives, limitations, and research objectives. Med Lav, 89(3): 203-25 [Article in Italian]. [Abstract] |
| 80917 | Combe B, Landewe R, Daien CI, et al (2016). 2016 update of the EULAR recommendations for the management of early arthritis. Annals of the Rheumatic Diseases, : Epub ahead of print. |
| 65047 | Committee on the Long-Term Health Consequences of Exposure to Burn Pits in Iraq & Afghanistan Board on the Health of Select Populations (2011). Long- Term Health Consequences of Exposure to Burn Pits in Iraq & Afghanistan, . The National Academies Press, Washington DC. |
| 30567 | Committee to Assess the Safety and Efficacy of the Anthrax Vaccine (2002). The Anthrax Vaccine: Is It Safe? Does It Work?, . Institute of Medicine, National Academy Press, Washington DC. |
| 47578 | Committee to review the health effects in Vietnam veterans of exposure to herbicides (sixth biennial update) (2007). Veterans and Agent Orange: update 2006, Chapter 9: 645-6. The National Academies Press, Washington DC. |
| 30666 | Cooper GS, Miller FW, Germolec DR (2002). Occupational exposures and autoimmune diseases. International Immunopharmacology, 2(2-3): 303-13. |
| 47689 | Cope AP, Schulze-Koops H, Aringer M (2007). The central role of T cells in rheumatoid arthritis. Clin Exp Rheumatol, 25(Suppl 46): S4-11. |
| 80589 | Cornish AL, Campbell IK, McKenzie BS, et al (2009). G-CSF and GM-CSF as therapeutic targets in rheumatoid arthritis. Nat Rev Rheumatol, 5(10): 554-9. |
| 46458 | Costenbader KH, Feskanich D, Mandl LA, et al (2006). Smoking intensity, duration, and cessation, and the risk of rheumatoid arthritis in women. Am J Med, 119: 503-11. |
| 46261 | Costenbader KH, Karlson EW (2006). Epstein-Barr virus and rheumatoid arthritis: is there a link? Arthritis Research & Therapy, 8(1):204. |
| 46459 | Costenbader KH, Karlson EW (2006). Cigarette smoking and autoimmune disease: what can we learn from epidemiology? Lupus, 15:737-45. |
| 46611 | Criswell LA (2004). Familial clustering of disease features: implications for the etiology and investigation of systemic autoimmune disease. Arthritis & Rheumatism, 50(6):1707-8. |
| 46460 | Criswell LA, Merlino LA, Cerhan JR, Mikuls TR, et al (2002). Cigarette smoking and the risk of rheumatoid arthritis among postmenopausal women: results from the Iowa Women's Health Study. Am J Med, 112:465-71. |
| 27496 | Criswell LA, Merlino LA, Cerhan JR, Mikuls TR, et al (2002). Cigarette smoking and the risk of rheumatoid arthritis among postmenopausal women: results from the Iowa Women's Health Study. Am J Med, 112: 465-71. |
| 46441 | Criswell LA, Saag KG, Mikuls TR, et al (2006). Smoking interacts with genetic risk factors in the development of rheumatoid arthritis among older Caucasian women. Ann Rheum Dis, 65: 1163-67. |
| 48770 | Cronstein B (2007). Interleukin-6: A key mediator of systemic and local symptoms in rheumatoid arthritis. Bull NYU Hosp Jt Dis, 65(suppl 1): S11-15. |
| 46964 | Cruz AAV, Akaishi PMS, Vargas MA, de Paula SA (2007). Association between thyroid autoimmune dysfunction and non-thyroid autoimmune diseases. Ophthalmic Plastic and Reconstructive Surgery, 23(2): 104-108. |

|  |  |
| --- | --- |
| 27678 | Csepregi A, Nemesanszky E, Rojkovich B, Poor G (2001). Rheumatoid arthritis and hepatitis B virus: evaluating the pathogenic link. Journal of Rheumatology, 28: 474-7. |
| 30637 | Csepregi A, Rojkovich B, Nemesanszky E, et al (2000). Chronic seropositive polyarthritis associated with hepatitis B virus-induced chronic liver disease: a sequel of virus persistence. Arthritis & Rheumatism, 43: 232-3. |
| 48772 | Cutolo M (2004). Estrogen metabolites: increasing evidence for their role in rheumatoid arthritis and systemic lupus erythematosus. J Rheumatol, 31(3): 419-21. |
| 46530 | Cutolo M (2007). Sex and rheumatoid arthritis: mouse model versus human disease. Arthritis & Rheumatism, 56(1): 1-3. |
| 48771 | Cutolo M, Capellino S, Sulli A, et al (2006). Estrogens and autoimmune diseases. Ann N Y Acad Sci, 1089: 538-47. |
| 27651 | Cutolo M, Fo:iani L, Prete C, et al (1999). Hypothalamic-pituitary- adrenocortical axis function in premenopausal women with rheumatoid arthritis not treated with glucocorticoids. J Rheumatol, 26: 282-8. |
| 46716 | Cutolo M, Lahita RG (2005). Estrogens and arthritis. Rheum Dis Clin N Am, 31:19-27. |
| 46712 | Cutolo M, Otsa K, Aarkre O, Sulli A (2005). Nocturnal hormones and clinical rhythms in rheumatoid arthritis. Ann N Y Acad Sci, 1051: 372-81. |
| 47401 | Cutolo M, Otsa K, Uprus M, Paolino S, Seriolo B (2007). Vitamin D in rheumatoid arthritis. Autoimmunity Reviews, 7: 59-64. |
| 80590 | Cutolo M, Pizzorni C, Sulli A (2011). Vitamin D endocrine system involvement in autoimmune rheumatic diseases. Autoimmun Rev, 11(2): 84-7. |
| 47393 | Cutolo M, Straub RH (2006). Stress as a risk factor in the pathogenesis of rheumatoid arthritis. Neuroimmunomodulation, 13: 277-82. |
| 30452 | Cutolo M, Villaggio B, Craviotto C, Pizzorni C, Seriolo B, Sulli A (2002). Sex hormones and rheumatoid arthritis. Autoimmunity Reviews, 1: 284-9. |
| 46713 | Cutulo M, Capellino S, Sulli A, Serioli B, et al (2006). Estrogens and autoimmune diseases. Ann N Y Acad Sci, 1089: 438-47. |
| 46462 | Cuzzocrea S (2006). Role of nitric oxide and reactive oxygen species in arthritis. Current Pharmaceutical Design, 12:3551-70. |
| 5656 | Da Silva JAP (1991). Heat shock proteins: the missing link between hormonal and reproductive factors and rheumatoid arthritis? Ann Rheum Dis, 50: 735-9. |
| 5657 | Dabbagh AJ, Trenam CW, Morris CJ, Blake DR (1993). Iron in joint inflammation. Ann Rheum Dis, 52: 67-73. |
| 80591 | Daien CI, Sellam J (2015). Obesity and inflammatory arthritis: impact on occurrence, disease characteristics and therapeutic response. RMD Open, 1(1): e000012. |
| 79244 | Daniel V, Huber W, Bauer K, et al (2001). Associations of blood levels of PCB, HCHs, and HCB with numbers of lymphocyte subpopulations, in vitro lymphocyte response, plasma cytokine levels, and immunoglobulin autoantibodies. Environ Health Perspect, 109: 173-8. |
| 79225 | Danish Ministry of the Environment (2014). Evaluation of health hazards by exposure to polychlorinated biphenyls (PCB) and proposal of a health-based quality criterion for soil. Environmental Protection Agency, Environmental Project No. 1485: . |
| 46590 | Danner S, Sordet C, Terzic J, Donato L, et al (2006). Epidemiology of juvenile idiopathic arthritis in Alsace, France. J Rheumatol, 33:1377-81. |
| 78820 | Davis ML, Michaud K, Sayles H, et al (2013). Associations of alcohol use with radiographic disease progression in African Americans with recent onset rheumatoid arthritis. J Rheumatol, 40(9): 1498-504. |
| 80593 | de Roos AJ, Cooper GS, Alavanja MC, et al (2008). Personal and family medical history correlates of rheumatoid arthritis. Ann Epidemiol, 18: 433-9. |

|  |  |
| --- | --- |
| 48734 | De Roos AJ, Cooper GS, Alavanja MC, Sandler DP (2005). Rheumatoid arthritis among women in the agricultural health study: risk associated with farming activities and exposures. Ann Epidemiol, 15(10): 762-70. |
| 80594 | de Rooy DP, van Nies JA, Kapetanovic MC, et al (2014). Smoking as a risk factor for the radiological severity of rheumatoid arthritis: a study on six cohorts. Ann Rheum Dis, 73(7): 1384-7. |
| 80595 | de Smit M, Westra J, Vissink A, et al (2012). Periodontitis in established rheumatoid arthritis patients: a cross-sectional clinical, microbiological and serological study. Arthritis Res Ther, 14(5): R222. |
| 27805 | de Souza EP, Segunda PTE, Jose FF, et al (2001). Rheumatoid arthritis induced by alpha-interferon therapy. Clinical Rheumatology, 20: 297-99. |
| 30265 | de Vries EGE, Willemse PHB, Biesma B., et al (1991). Flare-up of rheumatoid arthritis during GM-CSF treatment after chemotherapy. Lancet, 338: 517-8. |
| 5658 | De Vries EGE, Willemse PHB, Biesma B, et al (1991). [Comment] Flare-up of rheumatoid arthritis during GM-CSF treatment after chemotherapy. Lancet, 338: 517-8. |
| 80592 | DeChristopher LR, Uribarri J, Tucker KL (2016). Intake of high-fructose corn syrup sweetened soft drinks, fruit drinks and a:le juice is associated with prevalent arthritis in US adults, aged 20-30 years. Nutrition & Diabetes, 6: e199. |
| 78821 | Dehghan A, Rahimpour S, Soleymani-Salehabadi H, et al (2014). Role of vitamin D in flare ups of rheumatoid arthritis. Z Rheumatol, 73(5): 461-4. |
| 27340 | Deighton C (1997). Smoke gets in your joints? Annals of the Rheumatic Diseases, 56: 453-4. |
| 46705 | Deighton C, Criswell LA (2006). Recent advances in the genetics of rheumatoid arthritis. Current Rheumatology Reports, 8:394-400. |
| 46576 | Deighton C, Criswell LA, Lum RF, Silman A (2007). Ages of onset suggestive of genetic anticipation in rheumatoid arthritis multicase sibships can be explained by observational bias. Rheumatology, 46:120-3. |
| 31175 | Deighton CM, Gray JW, Bint AJ, Walker DJ (1992). Anti-Proteus antibodies in rheumatoid arthritis same-sex sibships. British Journal of Rheumatology, 31: 241-5. |
| 5659 | Deighton CM, Sykes H, Walker DJ (1993). Rheumatoid arthritis, HLA identity, and age at menarche. Ann Rheum Dis, 52: 322-6. |
| 30356 | Dekkers JC, Geenen R, Evers AWM, Kraaimaat FW, Bijlsma JW, Godaert GIR (2001). Biopsychosocial mediators and moderators of stress-health relationships in patients with recently diagnosed rheumatoid arthritis. Arthritis Care & Research, 45: 307-16. |
| 48088 | Del Porto F, Lagana B, Biselli R, Donatelli I, et al (2006). Influenza vaccine administration in patients with systemic lupus erythematosus and rheumatoid arthritis. Safety and immunogenicity. Vaccine, 24(16): 3217-23. |
| 27494 | del Rincon I, Williams K, Stern MP, Freeman GL, Escalante A (2001). High incidence of cardiovascular events in a rheumatoid arthritis cohort not explained by traditional cardiac risk factors. Arthritis & Rheumatism, 44: 2737- 45. |
| 79232 | Dele-Osibanjo TA, Daini OA (2013). Partial characterization of degradative plasmids of gram-negative bacilli from polychorinated biphenyls (PCBs) contaminated soil samples in Lagos, Nigeria. Global Advanced Research Journal of Microbiology, 2(2): 26-34. |
| 80596 | Dennerlein K, Kilo S, Goen T, et al (2013). Dermal penetration of polychlorinated biphenyls (PCB) into and through human skin - an ex vivo study. . Retrieved 1 February 2017, from [http://www.arbeitsmedizin.uni-](http://www.arbeitsmedizin.uni-/) erlangen.de/pdf/Dennerlein\_K\_OEESC\_2013\_download.pdf |
| 39977 | Department of Defence (2003). Qualitative Interviews. Final Report July 2003. Study of Health Outcomes in Aircraft Maintenance Personnel, 3.  Commonwealth of Australia. |

|  |  |
| --- | --- |
| 37770 | Department of Defence (2003). Mortality and Cancer Incidence Study. Study of Health Outcomes in Aircraft Maintenance Personnel - Interim Report, Vol 2.  Commonwealth of Australia. |
| 35415 | Department of Defence (2003). Literature Review: Final Report July 2003. Study of Health Outcomes in Aircraft Maintenance Personnel, Vol 1.  Commonwealth of Australia. |
| 32791 | Department of Defence (2004). Report on the General Health and Medical Study. Study of Health Outcomes in Aircraft Maintenance Personnel, Vol 5. Commonwealth of Australia. |
| 30492 | Department of Health, France (2000). Vaccination anti hepatite B mise a jour des donnees et des etudes de pharmacovigilance. Retrieved 21 April 2004, from <http://agmed.sante.gouv.fr/pdf/6/vhbrap.pdf> |
| 78877 | Derdemezis CS, Voulgari PV, Drosos AA, et al (2011). Obesity, adipose tissue and rheumatoid arthritis: coincidence or more complex relationship? Clin Exp Rheumatol, 29(4): 712-27. |
| 27661 | Desein PH, Stanwix AE, Moomal Z; Symmons D, Harrison B (2001). [Comments] Rheumatoid arthritis and cardiovascular disease may share similar risk factors. Rheumatology,, 40: 703-4. |
| 46444 | di Fazano CS, Bertin P, Vergne P, Bonnet C, Treves R (2001). The pharmacological management of drug-induced rheumatic disorders. Expert Opin Pharmacother, 2(10):1623-31. |
| 80597 | Di Giuse:e D, Cri:a A, Orsini N, et al (2014). Fish consumption and risk of rheumatoid arthritis: a dose-response meta-analysis. Arthritis Res Ther, 16(5): 446. |
| 80599 | Di Giuse:e D, Wallin A, Bottai M, et al (2014). Long-term intake of dietary long-chain n-3 polyunsaturated fatty acids and risk of rheumatoid arthritis: a prospective cohort study of women. Ann Rheum Dis, 73(11): 1949-53. |
| 80598 | Di Guise:e D, Discacciati A, Orsini N, et al (2014). Cigarette smoking and risk of rheumatoid arthritis: a dose-response meta-analysis. Arthritis Res Ther, 16(2): R61. |
| 30665 | Ding M, Chen F, Shi X, Yucesoy B, Mossman B, Vallyathan V (2002). Diseases caused by silica: mechanisms of injury and disease development. International Immunopharmacology, 2: 173-82. |
| 80600 | Diseases Database (2016). Anisocytosis. Vitamin A deficiency. . Retrieved 24 January 2017, from <http://www.diseasesdatabase.com/ddb13902.htm> |
| 30455 | Distler JHW, Wenger RH, Gassman M, Kurowska M, Hirth A, Gay S, Distler O (2004). Physiologic responses to hypoxia and implications for hypoxia- inducible factors in the pathogenesis of rheumatoid arthritis. Arthritis & Rheumatism, 50: 10-23. |
| 46455 | Dixon WG, Symmons DPM (2005). Does early rheumatoid arthritis exist? Best Practice & Research Clinical Rheumatology, 19(1):37-53. |
| 46526 | Dooley MA, Hogan SL (2003). Environmental epidemiology and risk factors for autoimmune disease. Curr Opin Rheumatol, 15:99-103. |
| 29960 | Dooley MA, Hogan SL (2003). Environmental epidemiology and risk factors for autoimmune disease. Current Opinion in Rheumatology, 15: 99-103. |
| 46554 | Doran M (2007). [Comment] Rheumatoid arthritis and diabetes mellitus: evidence for an association? J Rheumatol, 34(3):460-2. |
| 46525 | Doran M (2007). Rheumatoid arthritis and diabetes mellitus: evidence for an association? J Rheumatol, 34(3):460-2. |
| 46524 | Doran MF, Crowson CS, O'Fallon WM, Gabirel SE (2004). The effect of oral contraceptives and estrogen replacement therapy on the risk of rheumatoid arthritis: a population based study. J Rheumatol, 31:207-13. |
| 27499 | Doran MF, Pond GR, Crowson CS, O'Fallon WM, Gabriel SE (2002). Trends in incidence and mortality in rheumatoid arthritis in Rochester, Minnesota, over a forty-year period. Arthritis & Rheumatism, 46: 625-31. |

|  |  |
| --- | --- |
| 27664 | Doube A (2000). [Comment] Vitamin D deficiency and rheumatoid arthritis. New Zealand Medical Journal, 113(1112): 259. |
| 27616 | Douglas WAC (1997). [Comment] Ross River virus disease and rheumatoid arthritis. MJA, 167: 229-30. |
| 5660 | Duell PB, Chesnut CH (1991). Exacerbation of rheumatoid arthritis by sodium fluoride treatment of osteoporosis. Arch Intern Med, 151: 783-4. |
| 30291 | Duell PB, Chestnut CH (1991). Exacerbation of rheumatid arthritis by sodium fluoride treatment of osteoporosis. Arch Intern Med, 151: 783-4. |
| 46453 | Eaton WW, Byrne M, Ewald H, Mores O, et al (2006). Association of schizophrenia and autoimmune diseases: linkage of Danish national registers. Am J Psychiatry, 163(3):521-8. |
| 30581 | Ebringer A, Corbett M, Macafee Y, Baron R, et al (1985). Antibodies to proteus in rheumatoid arthritis. Lancet, 2(8450): 305-7. |
| 31174 | Ebringer A, Cox NL, Abuljadayel I, Ghuloom M, et al (1988). Klebsiella antibodies in ankylosing spondylitis and Proteus antibodies in rheumatoid arthritis. British Journal of Rheumatology, 27(Suppl II): 72-85. |
| 80601 | Ebringer A, Rashid T (2014). Rheumatoid arthritis is caused by a Proteus urinary tract infection. APMIS, 122(5): 363-8. |
| 31179 | Ebringer A, Rashid T, Wilson C (2003). Rheumatoid arthritis: proposal for the use of anti-microbial therapy in early cases. Scand J Rheumatol, 32: 2-11. |
| 46580 | Ebringer A, Rashid T (2006). Rheumatoid arthritis is an autoimmune disease triggered by proteus urinary tract infection. Clin Dev Immunol, 13(1):41-8. |
| 46454 | Edwards CJ, Cooper C (2005). Early environmental factors and rheumatoid arthritis. Clin Exp Immunok, 143:1-5. |
| 46439 | Edwards CJ, Goswami R, Goswami P, Syddall H, et al (2006). Growth and infectious exposure during infancy and the risk of rheumatoid factor in adult life. Ann Rheum Dis, 65:401-4. |
| 5661 | Einsele H, Steidle M, Müllur CA, Fritz P, et al (1992). Demonstration of cytomegalovirus (CMV) DNA and anti-CMV response in the synovial membrane and serum of patients with rheumatoid arthritis. J Rheumatol, 19: 677-81. |
| 48774 | El Mahou S, Popa L, Constantin A, et al (2006). Remitting seronegative symmetrical synovitis pitting oedema after BCG instillation. Clin Rheumatol, 25(4): 566-7. |
| 46706 | Elewaut D (2005). Natural killer T cells and rheumatoid arthritis: friend or foe? Arthritis Research &Therapy, 7(2):88-9. |
| 46579 | Elkayam O (2006). Safety and efficacy of vaccination against influenza in patients with rheumatoid arthritis. Clin Dev Immunol, 13(2-4):349-51. |
| 30489 | Elkayam O, Paran D, Caspi D, Litinsky I, Yaron M, Charboneau D, and Rubins JB (2002). Immunogenicity and safety of pneumococcal vaccination in patients with rheumatoid arthritis or systemic lupus erythematosus. Clinical Infectious Diseases, 34(2): 147-53. |
| 27504 | Elkayam O, Yaron M, Caspi D (2002). Safety and efficacy of vaccination against hepatitis B in patients with rheumatoid arthritis. Annals of the Rheumatic Diseases, 61: 623-5. |
| 48773 | Elo O, Vuojolahti P, Janhunent H, et al (1985). Recent PCB accidents in Finland. Environmental Health Perspectives, 60: 315-19. |
| 47832 | Emmett EA, Maroni M, Schmith JM, Levin BK, Jefferys J (1988). Studies of transformer repair workers exposed to PCBs: I. study design, PCB concentrations, questionnaire, and clinical examination results. Am J Ind Med, 13: 415-27. |
| 80602 | Eraly SA, Nievergelt CM, Maihofer AX, et al (2014). Assessment of plasma C- reactive protein as a biomarker of posttraumatic stress disorder risk. JAMA Psychiatry, 71(4): 423-31. |
| 47835 | Eskandari F, Webster JI, Sternberg EM (2003). Neural immune pathways and their connection to inflammatory diseases. Arthritis Res Ther, 5(6): 251-65. |

|  |  |
| --- | --- |
| 80603 | Essouma M, Noubiap JJ (2015). Is air pollution a risk factor for rheumatoid arthritis? Journal of Inflammation, 12: 48. |
| 46447 | Etzel CJ, Chen WV, Shepard N, Jawaheer D, et al (2006). Genome-wide meta- analysis for rheumatoid arthritis. Hum Genet, 119:634-41. |
| 80604 | Euesden J, Breen G, Farmer A, et al (2015). The relationship between schizophrenia and rheumatoid arthritis revisited: genetic and epidemiological analyses. Am J Med Genet B, 168B(2): 81-8. |
| 5662 | Euller-Ziegler L, Ziegler G, Ramaioli A, Maurin H (1967). Life events and disease activity in rheumatoid arthritis. Arthritis Rheum, 34(Suppl): 179. |
| 80605 | Evers AW, Verhoeven EW, van Middendorp H, et al (2014). Does stress affect the joints? Daily stressors, stress vulnerability, immune and HPA axis activity, and short-term disease and symptom fluctuations in rheumatoid arthritis. Ann Rheum Dis, 73(9): 1683-8. |
| 30355 | Evers AWM, Kraaimaat FW, Geenen R, Jacobs JW, Bijlsma JWJ (2003). Stress-vulnerability factors as long-term predictors of disease activity in early rheumatoid arthritis. Journal of Psychosomatic Research, 55: 293-302. |
| 32939 | Fantini F, Gattinara M, Gerloni M, et al (1992). Severe anemia associated with active systemic-onset juvenile rheumatoid arthritis successfully treated with recombinant human erythropoietin: a pilot study. Arthritis Rheum, 35: 724-26. |
| 80606 | Farhat SC, Silva CA, Orione MA, et al (2011). Air pollution in autoimmune rheumatic diseases: A review. Autoimmun Rev, 11(1): 14-21. |
| 80607 | Farr SL, Golger SG, Paulen ME, et al (2010). Safety of contraceptive methods for women with rheumatoid arthritis: a systematic review. Contraception, 82(1): 64-71. |
| 80608 | Fautrel B, Den Broeder AA (2015). De-intensifying treatment in established rheumatoid arthritis (RA): Why, how, when and in whom can DMARDs be tapered? Best Pract Res Clin Rheumatol, 29(4-5): 550-65. |
| 48775 | Feitsma AL, Worthington J, Van der Helm-van Mil HM, et al (2007). Protective effect of noninherited maternal HLA-DR antigens on rheumatoid arthritis development. PNAS, 104(50): 19966-70. |
| 80609 | Feng J, Chen Q, Yu F, et al (2016). Body mass index and risk of rheumatoid arthritis: A meta-analysis of observational studies. Medicine, 95(8): e2859. |
| 31978 | Fields S (1997). Exposing ourselves to art. EHP, 105(3): 284. |
| 30235 | Firestein GS (2002). Rheumatoid arthritis. Scientific American, II. Rheumatology: 1-16. Scientific American Inc. |
| 46523 | Firestein GS (2005). Immunologic mechanisms in the pathogenesis of rheumatoid arthritis. J Clin Rheumatol, 11:S39-44. |
| 46732 | Firestein GS (2005). Immunologic mechanisms in the pathogenesis of rheumatoid arthritis. JCR, 11(3):S39-44. |
| 79233 | Firestein GS (2005). Pathogenesis of rheumatoid arthritis: how early is early? Arthritis Res Ther, 7: 157-9. |
| 80610 | Firestein GS (2016). Pathogenesis of rheumatoid arthritis. . Retrieved 2 February 2017, from <http://www.uptodate.com/contents/pathogenesis-of-> rheumatoid- arthritis?source=machineLearning&search=rheumatoid+arthritis&selectedTitle= 9%7E150&sectionRank=2&anchor=H14#H14 |
| 78911 | Fischer S, Agmon-Levin N, Shapira Y, et al (2013). Toxoplasma gondii: bystander or cofactor in rheumatoid arthritis. Immunol Res, 56(2-3): 287-92. |
| 80611 | Fisher BA, Cartwright AJ, Quirke AM, et al (2015). Smoking, Porphyromonas gingivalis and the immune response to citrullinated autoantigens before the clinical onset of rheumatoid arthritis in a Southern European nested case- control study. BMC Musculoskelet Disord, 16: 331. |
| 78840 | Fisher MC, Hochberg MC, El-Taha M, et al (2012). Smoking, smoking cessation, and disease activity in a large cohort of patients with rheumatoid arthritis. J Rheumatol, 39(5): 904-9. |

|  |  |
| --- | --- |
| 47403 | Fomin I, Caspi D, Levy V, Varsano N, Shalev Y, et al (2006). Vaccination against influenza in rheumatoid arthritis: the effect of disease in modifying drugs, including TNFa blockers. Ann Rheum Dis, 65: 191-4. |
| 48776 | Fonnum F, Mariussen E, Reistad T (2006). Molecular mechanisms involved in the toxic effects of polychlorinated biphenyls (PCBs) and brominated flame retardants (BFRs). J Toxicol Environ Health A, 69(1-2): 21-35. |
| 47944 | Fonnum F, Mariussen E, Reistad T (2006). Molecular mechanisms involved in the toxic effects of polychlorinated biphenyls (PCBs) and brominated flame retardants (BFRs). Journal of Toxicology and Environmental Health, Part A, 69: 21-35. |
| 46711 | Fontecchio G, Fioroni MA, Azzarone R, Battistoni C, et al (2007). Genetic predisposition to rheumatoid arthritis in a Tuscan (Italy) ancient human remain. Int J Immunopathol Pharmacol, 20(1):103-9. |
| 31182 | Ford DK (1997). Understanding rheumatoid arthritis. Journal of Rheumatology, 24(1): 1464-66. |
| 27866 | Ford DK , Tingle AJ (1996). Lymphocytes from site of disease indicate probable etiology of "infective-immune" diseases such as rheumatoid arthritis. Infectious Agents & Disease, 5: 223-30. |
| 46528 | Forsblad d'Elia H, Larsen A, Mattsson L-A, Waltbrand E, et al (2003). Influence of hormone replacement therapy on disease progression and bone mineral density in rheumatoid arthritis. J Rheumatol, 30: 1456-63. |
| 48175 | Franchini M, Rial M, Buiatti E, Bianchi E (2004). Health effects of exposure to waste incinerator emissions: a review of epidemiological studies. Ann 1st Super Sanita, 40(1): 101-15. |
| 47688 | Franco-Paredes C, Diaz-Borjon A, Senger MA, et al (2006). The ever- expanding association between rheumatologic diseases and tuberculosis. Am J Med, 119: 470-7. |
| 46448 | Franssila R (2006). Viral causes of arthritis. Best Practice & Research Clinical Rheumatology, 20(6):1139-57. |
| 46449 | Fryzek JP, Holmich L, McLaughlin JK, Lipworth L, et al (2007). A nationwide study of connective tissue disease and other rheumatic conditions among Danish women with long-term cosmetic breast implantation. Ann Epidemiol, 17:374-9. |
| 80612 | Fuggle NR, Smith TO, Kaul A, et al (2016). Hand to mouth: A systematic review and meta-analysis of the association between rheumatoid arthritis and periodontitis. Frontiers in Immunology, 7: 80. |
| 80613 | Fujita M, Hatachi S, Yagita M (2009). Acute Chlamydia pneumoniae infection in the pathogenesis of autoimmune diseases. Lupus, 18(2): 164-8. |
| 17306 | Fukuda K, Nisenbaum R, Stewart G, et al (1998). Chronic multisymptom illness affecting air force veterans of the Gulf war. JAMA, 280(11): 981-8. |
| 80614 | Furue M, Uenotsuchi T, Urabe K, et al (2005). Overview of Yusho. Journal of Dermatological Science Supplement, 1(1): S3-S10. |
| 27676 | Gabriel SE (2001). The epidemiology of rheumatoid arthritis. Rheumatic Disease Clinics of North America, 27: 269-81. |
| 20608 | Gabriel SE, Crowson CS & O'Fallon WM (1999). Comorbidity in arthritis. Journal of Rheumatology, 26: 2475-9. |
| 27355 | Gabriel SE, Crowson CS, O'Fallon WM (1999). The epidemiology of rheumatoid arthritis in Rochester, Minnesota, 1955-1985. Arthritis & Rheumatism, 42: 415-20. |
| 80615 | Galvao TF, Zimmermann IR, da Mota LM, et al (2016). Withdrawal of biologic agents in rheumatoid arthritis: a systematic review and meta-analysis. Clin Rheumatol, : Epub ahead of print. |
| 47397 | Garabrant DH, Dumas C (2000). Epidemiology of organic solvents and connective tissue disease. Arthritis Research, 2: 5-15. |
| 44485 | Garabrant DH, Dumas C (2000). Epidemiology of organic solvents and connective tissue disease. Arthritis Res, 2(1): 5-15. |

|  |  |
| --- | --- |
| 46578 | Garcia-Carrasco M, Escarcega RO (2006). Extrahepatic autoimmune manifestations of chronic hepatitis C virus infection. Annals of Hepatology. 5(3):161-3. |
| 46697 | Garcia-Patos V (2007). Rheumatoid nodule. Seminars in Cutaneous Medicine and Surgery, 26:100-7. |
| 48777 | Garcia-Poma A, Segami MI, Mora CS, et al (2007). Obesity is independently associated with impaired quality of life in patients with rheumatoid arthritis. Clin Rheumatol, 26(11): 1831-5. |
| 79224 | Garner CE, Matthews HB (1998). The effect of chlorine substitution on the dermal absorption of polychlorinated biphenyls. Toxicology and A:lied Pharmacology, 149: 150-8. |
| 31181 | Gaston JSH (2001). Infection in the aetiology of spondyloarthropathies. Clin Med JRCPL, 1: 104-7. |
| 80616 | Gatenby P, Lucas R, Swaminathan A (2013). Vitamin D deficiency and risk for rheumatic diseases: an update. Curr Opin Rheumatol, 25(2): 184-91. |
| 46730 | Geenen R, van Middendorp H, Bijlsma JWJ (2006). The impact of stressors on health status and hypothalamic-pituitary-adrenal axis and autonomic nervous system responsiveness in rheumatoid arthritis. Ann N Y Acad Sci, 1069: 77-97. |
| 46514 | Geier DA, Geier MR (2005). A case-control study of serious autoimmune adverse events following hepatitis B immunization. Autoimmunity, 38(4):295- 301. |
| 30532 | Geier DA, Geier MR (2002). A one year followup of chronic arthritis following rubella and hepatitis B vaccination based upon analysis of the Vaccine Adverse Events Reporting System (VAERS) database. Clinical and Experimental Rheumatology, 20(20): 767-71. |
| 48778 | Geier MR, Geier DA (2004). A case-series of adverse events, positive re- challenge of symptoms, and events in identical twins following hepatitis B vaccination: analysis of the Vaccine Adverse Event Reporting System (VAERS) database and literature review. Clin Exp Rheumatol, 22(6): 749-55. |
| 48174 | Geier MR, Geier DA, Zahalsky AC (2003). A review of hepatitis B vaccination. Expert Opin Drug Saf, 2(2): 113-22. |
| 27335 | Geirsson AJ, Onundarson PT (1996). [Comment] G-CSF and exacerbation of rheumatoid arthritis. American Journal of Medicine, 100: 666. |
| 78822 | George MD, Baker JF (2016). The obesity epidemic and consequences for rheumatoid arthritis care. Curr Rheumatol Rep, 18(1): 6. |
| 46450 | Gergely P Jr, Perl A, Poor G (2006). Possible pathogenic nature of the recently discovered TT virus: does it play a role in autoimmune rheumatic diseases?  Autoimmunity Reviews, 6:5-9. |
| 79222 | Germolec D, Kono DH, Pfau JC, et al (2012). Animal models used to examine the role of the environment in the development of autoimmune disease: findings from an NIEHS expert panel workshop. J Autoimmun, 39(4): 285-93. |
| 46262 | Giakoumi X, Tsironi M, Floudas C, Polymeropoylos E, et al (2005). Rheumatoid arthritis in Thalassemia intermedia: coincidence or association? IMAJ, 7:667-9. |
| 79009 | Gibofsky A (2014). Epidemiology, pathophysiology, and diagnosis of rheumatoid arthritis: a synopsis. Am J Manag Care, 20(7 Suppl): S128-35. |
| 27673 | Gilroy CB, Keat A, Taylor-Robinson D (2001). The prevalence of Mycoplasma fermentans in patients with inflammatory arthritides. Rheumatology, 40: 1355- 8. |
| 32234 | Giordano N, Borghui C, Sancasciani S, et al (1990). Efficacy and safety of an iron chelating agent, deferoxamine, in patients with rheumatoid arthritis and hyposideremic anemia. Current Therapeutic Research, 48:959-68. |
| 27369 | Glaser JH (2000). [Comment] Coffee consumption, RF, and the risk of RA. Ann Rheum Dis, 59: 1000. |

|  |  |
| --- | --- |
| 48735 | Gold LS, Ward MH, Dosemeci M, De Roos AJ (2007). Systemic autoimmune disease mortality and occupational exposures. Arthritis & Rheumatism, 56(10): 3189-201. |
| 46522 | Goldacre MJ, Wotton CJ, Seagroatt V, Yeates D (2007). Immune-related disease before and after vasectomy: an epidemiological database study. Human Reproduction, 22(5):1273-8. |
| 80617 | Goldenberg DL (2010). The interface of pain and mood disturbances in the rheumatic diseases. Semin Arthritis Rheum, 40(1): 15-31. |
| 80618 | Gonzalez SM, Payne JB, Yu F, et al (2015). Alveolar bone loss is associated with circulating anti-citrullinated protein antibody (ACPA) in patients with rheumatoid arthritis. J Peridontol, 86(2): 222-31. [Abstract] |
| 80620 | Goodguide: The pollution information site (Undated). Health effects: Immunotoxicity definitions. . Retrieved 2 February 2017, from<http://scorecard.goodguide.com/health-> effects/explanation.tcl?short\_hazard\_name=immun |
| 46461 | Gorman JD (2006). Smoking and rheumatoid arthritis: another reason to just say no. Arthritis & Rheumatism, 54(1):10-13. |
| 46720 | Gorman JD (2006). Smoking and rheumatoid arthritis: another reason to just say no. Arthritis & Rheumatism, 54(1):10-3. |
| 46451 | Gorman JD, Lum RF, Chen JJ, Suarez-Almazor ME, et al (2004). Impact of shared epitope genotype and ethnicity on erosive disease. Arthritis & Rheumatism, 50(2):400-12. |
| 46521 | Gossec L, Baro-Riba J, Bozonnat M-C, Daures J-P, et al (2005). Influence of sex on disease severity in patients with rheumatoid arthritis. J Rheumatol, 32:1448-51. |
| 80619 | Government of South Australia (2015). Safeguard: Hazardous chemicals. Polychlorinated biphenyls (PCBs). . Retrieved 2 February 2017, from https:/[/www.safework.sa.gov.au/uploaded\_files/sgPolychlorinatedBiphenyls.pdf](http://www.safework.sa.gov.au/uploaded_files/sgPolychlorinatedBiphenyls.pdf) |
| 27408 | Grant WB (2000). The role of meat in the expression of rheumatoid arthritis. British Journal of Nutrition, 84: 589-95. |
| 27383 | Grober SE (2001). [Comment] Coffee or decaff? Ann Rheum Dis, 60: 87. |
| 5663 | Gross K, Combe C, Krüger K, Schattenkirchner (1995). Arthritis after hepatitis B vaccination: report of three cases. Scand J Rheumatol, 24: 50-2. |
| 18242 | Guo YL, Yu ML, Hsu CC, Rogan WJ (1999). Chloracne, goiter, arthritis, and anemia after polychlorinated biphenyl poisoning: 14-year follow-up of the Taiwan Yucheng cohort. Environmental Health Perspectives, 107(9): 715-9. |
| 40028 | Gustavsson P, Hogstedt C (1997). A cohort study of Swedish capacitor manufacturing workers exposed to polychlorinated biphenyls (PCB's). Am J Ind Med, 32(3): 234-9. |
| 47828 | Hagmar L, Wallin E, Vessby B, Jonsson BAG, Bergman A, Rylander L (2006). Intra-individual variations and time trends 1991-2001 in human serum levels of PCB, DDE and hexachlorobenzene. Chemosphere, 64: 1507-13. |
| 32232 | Hahtola PA, Jarvenpaa RE, Lounatmaa K, et al (2000). Hard metal alveolitis accompanied by rheumatoid arthritis. Respiration, 67: 209-12. |
| 5664 | Hakala M, Ilonen J, Reijonen H, Knip M, et al (1992). No association between rheumatoid arthritis and insulin dependent diabetes mellitus: an epidemiologic and immunogenic study. J Rheumatol, 19: 856-8. |
| 30742 | Hamilton JD, Thomson EA, Porter D, Hunter JA, Madhok R, Capell HA (2000). Lifestyle influences on outcome in rheumatoid arthritis. Scott Med J, 45: 137-9. |
| 78841 | Haque UJ, Bartlett SJ (2010). Relationships among vitamin D, disease activity, pain and disability in rheumatoid arthritis. Clin Exp Rheumatol, 28(5): 745-7. |
| 46729 | Harbuz MS, Richards LJ, Chover-Gonzalez AJ, et al (2006). Stress in autoimmune disease models. Ann N Y Acad Sci, 1069: 51-61. |
| 48780 | Harel-Meir M, Sherer Y, Shoenfeld Y (2007). Tobacco smoking and autoimmune rheumatic diseases. Nat Clin Pract Rheumatol, 3(12): 707-15. |

|  |  |
| --- | --- |
| 27489 | Harrison BJ (2002). Influence of cigarette smoking on disease outcome in rheumatoid arthritis. Curr Opin Rheumatol, 14: 93-7. |
| 27493 | Harrison BJ, Silman AJ, Wiles NJ, Scott DGI, Symmons DPM (2001). The association of cigarette smoking with disease outcome in patients with early inflammatory polyarthritis. Arthritis & Rheumatism, 44: 323-30. |
| 27580 | Harrison BJ, Silman AJ (2000). [Comment] Does smoking influence disease outcome in patients with rheumatoid arthritis? Journal of Rheumatology, 27(3): 569-70. |
| 30307 | Harrison BJ, Silman AJ, Barrett EM, Scott DGI, Symmons DPM (1997). Presence of psoriasis does not influence the presentation or short term outcome of patients with early inflammatory polyarthritis. Journal of Rheumatology, 24: 1744-9. |
| 48781 | Harrison BJ, Thomson W, Pe:er L, et al (1997). Patients who develop inflammatory polyarthritis (IP) after immunization are clinically indistinguishable from other patients with IP. Br J Rheumatol, 36(3): 366-9. |
| 49012 | Harrison's Online (2007). Rheumatoid arthritis. Section 2, Part 13: Chapter 301. |
| 45973 | Hart FD (1984). Drug-induced arthritis and arthralgia. Drugs, 28: 347-354. |
| 80621 | Haschka J, Englbrecht M, Hueber AJ, et al (2016). Relapse rates in patients with rheumatoid arthritis in stable remission tapering or sto:ing antirheumatic therapy: interim results from the prospective randomised controlled RETRO study. Ann Rheum Dis, 75(1): 45-51. |
| 5665 | Haugen MA, Kjeldsen-Kragh J, Førre Ø (1994). A pilot study of the effect of an elemental diet in the management of rheumatoid arthritis. Clin Exp Rheumatol, 12: 275-9. |
| 5666 | Hazenberg MP, Klasen IS, Kool J, Ruseler-van Embden JGH, et al (1992). Are intestinal bacteria involved in the etiology of rheumatoid arthritis? APMIS, 100: 1-9. |
| 5667 | Hazes JMW, Dijkmans BAC, Vandenbroucke JP, et al (1990). Lifestyle and the risk of rheumatoid arthritis: cigarette smoking and alcohol consumption. Ann Rheum Dis, 49: 980-2. |
| 5668 | Hazes JMW, van Zeben D (1991). Pregnancy and its effect on the risk of developing rheumatoid arthritis. Ann Rheum Dis, 50: 71-4. |
| 5669 | Heath CW, Fortin PR (1992). Epidemiologic studies of rheumatoid arthritis: future directions. J Rheumatol, 19(Suppl 32): 74-9. |
| 27712 | Heikkila R, Aho K, Heliovaara M, Knekt P, Reunanen A, Aromaa A, Leino A, Palosuo T (1998). Serum androgen-anabolic hormones and the risk of rheumatoid arthritis. Ann Rheum Dis, 57: 281-5. |
| 48782 | Heilmann C, Grandjean P, Weihe P, et al (2006). Reduced antibody responses to vaccinations in children exposed to polychlorinated biphenyls. PLoS Med, 3(8): 1352-59. |
| 48956 | Heilmann C, Grandjean P, Weihe P, Nielsen F, Budtz-Jorgensen E (2006). Reduced antibody responses to vaccinations in children exposed to polychlorinated biphenyls. PLoS Medicine, 3(8): 1352-9. |
| 27372 | Heliovaara M, Aho K, Knekt P, Impivaara O, Reunanen A, Aromaa A (2000). Coffee consumption, rheumatoid factor, and the risk of rheumatoid arthritis. Ann Rheum Dis, 59: 631-5. |
| 27384 | Heliovaara M, Aho K, Knekt P, Reunanen A, et al (2001). [Comment] Coffee or decaff? Ann Rheum Dis, 60: 87. |
| 27594 | Heliovaara M, Aho K, Knekt P, Reunanen A, Aromaa A (1996). Serum cholesterol and the risk of rheumatoid arthritis in a cohort of 52,800 men and women. British Journal of Rheumatology, 35(3): 255-7. |
| 27379 | Heliovaara M, Aho K, Knekt P, Reunanen A & Aromaa A (2001). [Comment] Author's reply: Coffee consumption, RF, and the risk of RA. Ann Rheum Dis, 60: 541. Comment on ID: 27378. |

|  |  |
| --- | --- |
| 27370 | Heliovaara M, Aho K, Knekt P, Reunanen A, Aromaa A (2000). [Comment] Coffee consumption, RF, and the risk of RA. Ann Rheum Dis, 59: 1000. |
| 30306 | Heliovaara M, Aho K, Knekt P, et al (1996). Serum cholesterol and risk of rheumatoid arthritis in a cohort of 52 800 men and women. British Journal of Rheumatology, 35: 255-7. |
| 5671 | Heliövaara M, Aho K, Reunanen A, Knekt P, Aromaa A (1995). Parity and risk of rheumatoid arthritis in Finnish women. Br J Rheumatol, 34(7): 625-8. |
| 5670 | Heliövaara M, Aho K, Aromaa A, Knekt P, et al (1993). Smoking and risk of rheumatoid arthritis. J Rheumatol, 20(11): 1830-5. |
| 80622 | Hemminki K, Li X, Sundquist K (2010). Subsequent autoimmune or related disease in asthma patients: Clustering of diseases or medical care? Ann Epidemiol, 20: 217-22. |
| 48456 | Herrick RF, Meeker JD, Hauser R, Altshul L, Weymouth GA (2007). Serum PCB levels and congener profiles among US construction workers. Environ Health, 6: 25. |
| 47945 | Hertz-Picciotto I, Park H-Y, Dostal M, et al (2008). Prenatal exposures to persistent and non-persistent organic compounds and effects on immune system development. Basic Clin Pharmacol Toxicol, 102(2): 146-54. |
| 46442 | Hess EV (1998). [Comment] Minocycline and autoimmunity. Clin Exp Rheumatol, 16:519-21. |
| 27648 | Hirsch R, Lin JP, Scott Jr WM, Ma LD, Pillemer SR, Kastner DL, Jacobsson LH, Bloch DA, Knowler WC, Bennett PH, & Bale SJ (1998). Rheumatoid arthritis in the Pima Indians. Arthritis & Rheumatism, 41: 1464-9. |
| 48457 | Hochberg MC, Johnston SS, John AK (2008). The incidence and prevalence of extra-articular and systemic manifestations in a cohort of newly-diagnosed patients with rheumatoid arthritis between 1999 and 2006. Curr Med Res Opin, 24(2): 469-80. |
| 48958 | Hochberg MC, Johnston SS, John AK (2008). The incidence and prevalence of extra-articular and systemic manifestations in a cohort of newly-diagnosed patients with rheumatoid arthritis between 1999 and 2006. Current Medicine Research and Opinion, 24(2): 469-80. |
| 27597 | Hoffman RW, O'Sullivan FX, Schafermeyer KR, Moore TL, et al (1997). Mycoplasma infection and rheumatoid arthritis. Analysis of their relationship using immunoblotting and an ultrasensitive polymerase chain reaction detection method. Arthritis & Rheumatism, 40(7): 1219-28. |
| 46510 | Holdke B, Karmaus W, Kruse H (1998). Body burden of polychlorinated biphenyl compounds in whole blood of 7-10-year-old children in the area of hazardous waste incineration facility. Gesundheitswesen, 60(8-9): 505-12. [Abstract] |
| 48783 | Holick M (2004). Sunlight and vitamin D for bone health and prevention of autoimmune diseases, cancers and cardiovascular disease. Am J Clin Nutr, 80(6 Suppl): 1678S-88S. |
| 46699 | Holmdahl R (2007). Nature's choice of genes controlling chronic inflammation. Ernst Schering Foundation Symposium Proceedings, 4:1-15. |
| 48759 | Holmdahl R, Lorentzen JC, Lu S, Olofsson P, et al (2001). Arthritis induced in rats with non-immunogenic adjuvants as models for rheumatoid arthritis.  Immunol Rev, 184: 184-202. |
| 48786 | Holoshitz J, Ling S (2007). Nitric oxide signaling triggered by the rheumatoid arthritis shared epitope: a new paradigm for MHC disease association? Ann N Y Acad Sci, 1110: 73-83. |
| 78842 | Hoovestol RA, Mikuls TR (2011). Environmental exposures and rheumatoid arthritis risk. Curr Rheumatol Rep, 13(5): 431-9. |
| 18836 | Hotopf M, David A, Hull L, et al (2000). Role of vaccinations as risk factors for ill health in veterans of the Gulf war: cross sectional study. BMJ, 320(7246): 1363-7. |

|  |  |
| --- | --- |
| 27345 | Houssien D, Scott DL & Jonsson T (1998). [Comment] Smoking, rheumatoid factors, and rheumatoid arthritis. Ann Rheum Dis, 57: 175-6. |
| 46719 | Houtman PM, Jansen TL, Blanken R (2006). [Comment] Anaphylactic reaction in a patients with rheumatoid arthritis: a rare side effect of methotrexate with etanercept as a provoking factor. JCR, 12(6): 321-2. |
| 46520 | Hsu FC, Starkebaum G, Boyko EJ, Dominitz JA (2003). Prevalence of rheumatoid arthritis and hepatitis C in those age 60 and older in US population based study. J Rheumatol, 30:455-8. |
| 80623 | Hu Y, Costenbader KH, Gao X, et al (2014). Sugar-sweetened soda consumption and risk of developing rheumatoid arthritis in women. Am J Clin Nutr, 100(3): 959-67. |
| 47404 | Huber LC, Stanczyk J, Jungel A, et al (2007). Epigenetics in inflammatory rheumatic diseases. Arthritis & Rheumatism, 56(11): 3523-31. |
| 46708 | Huggett MT, Armstrong R (2006). Adalimumab-associated pulmonary fibrosis. Rheumatology, 45: 1312-3. |
| 80624 | Hughes GC, Choubey D (2014). Modulation of autoimmune rheumatic diseases by oestrogen and progesterone. Nat Rev Rheumatol, 10(12): 740-51. |
| 48787 | Huizinga TW, Amos CI, van der Helm-van Mil, et al (2005). Refining the complex rheumatoid arthritis phenotype based on specificity of the HLA-DRBI shared epitope for antibodies to citrullinated proteins. Arthritis Rheum, 52(11): 3433-8. |
| 29964 | Huizinga TWJ (2003). Genetics in rheumatoid arthritis. Best Practice & Research Clinical Rheumatology, 17: 703-16. |
| 80625 | Hunt L, Emery P (2014). Defining populations at risk of rheumatoid arthritis: the first steps to prevention. Nat Rev Rheumatol, 10(9): 521-30. |
| 78843 | Huscher D, Sengler C, Gromnica-Ihle E, et al (2013). Clinical presentation, burden of disease and treatment in young-onset and late-onset rheumatoid arthritis: a matched-pairs analysis taking age and disease duration into account. Clin Exp Rheumatol, 31(2): 256-62. |
| 46880 | Husman TM, Luosujarvi RA (2004). [Letter] Reply to letter by Lange. Clin Rheumatol, 23: 567. |
| 27495 | Hutchinson D (2001). [Comment] Are cases of rheumatoid arthritis in smokers and lifelong nonsmokers representative of different rheumatoid disease processes? J Rheumatol, 44: 2942-3. |
| 80626 | Hutchinson D (2015). Cadmium, one of the villains behind the curtain: has exposure to cadmium helped to pull the strings of seropositive rheumatoid arthritis pathogenesis all along? Int J Rheum Dis, 18(5): 570-3. |
| 27573 | Hutchinson D, Lynch MP, Moots RJ, et al (2001). [Comment] The influence of current cigarette smoking on the age of onset of rheumatoid arthritis (RA) in individuals with sporadic and familial RA. Rheumatology, 40: 1068-70. |
| 27477 | Hutchinson D, Moots R (2001). [Comment] Cigarette smoking and severity of rheumatoid arthritis. Rheumatology, 40: 1426-7. |
| 27378 | Hutchinson D, Moots R (2001). [Comment] Coffee consumption, RF, and the risk of RA. Ann Rheum Dis, 60: 540. |
| 27381 | Hutchinson D, Shepstone L, Moots R, Lear JT, Lynch MP (2001). Heavy cigarette smoking is strongly associated with rheumatoid arthritis (RA), particularly in patients without a family history of RA. Ann Rheum Dis, 60: 223- 7. |
| 27865 | Huyser B, Parker JC (1998). Stress and rheumatoid arthritis: an integrative review. Arthritis Care ad Research, Vol 11 : 135-145. |
| 46440 | Hvatum M, Kanerud L, Hallgren R, Brandtzaeg P (2006). The gut-joint axis: cross reactive food antibodies in rheumatoid arthritis. Gut, 55:1240-7. |
| 27646 | Iannello S, Camuto M, Cantarella S, Cavaleri A, Ferriero P, Leanza A, Milazzo P, Belfiore F (2002). Rheumatoid syndrome associated with lung interstitial disorder in a dental technician exposed to ceramic silica dust. A case report and critical literature review. Clin Rheumatol, 21: 76-81. |

|  |  |
| --- | --- |
| 46695 | Iannone F, Lapadula G (2003). [Comment] Human immunodeficiency virus-1 and rheumatoid arthritis. J Rheumatol, 30(10): 2294-5. |
| 46567 | Iannone F, Lapadula G; Wegrzyn, Miossec P (2003). [Letters] Human immunodeficiency virus-1 and rheumatoid arthritis: a puzzling association. J Rheumatol, 30(10):2294-5. |
| 47839 | Illinois Department of Public Health and the University of Chicago (2004). The La Salle Electrical Utilities Company Morbidity II Study. Final Report. .  Retrieved 23 April 2008, from <http://hdl.handle.net/123456789/5549> |
| 46519 | Inanc M (2007). Very early 'rheumatoid' arthritis cohorts: limited by selection. Rheumatology, 46:185-7. |
| 80627 | Ince-Askan H, Dolhain RJ (2015). Pregnancy and rheumatoid arthritis. Best Pract Res Clin Rheumatol, 29(4-5): 580-96. |
| 30411 | Independent Review Group (2003). The report of the Independent Review Group: Silicone Gel Breast Implants. What is Silicone? . Retrieved 29 May 2003, from http:\\[www.silicone-review.gov.uk/silicone/index.htm](http://www.silicone-review.gov.uk/silicone/index.htm) |
| 5672 | Inman RD (1991). Infectious etiology of rheumatoid arthritis. Rheumatic Diseases. Rheum Dis Clin N Am, 17(4): 859-70. |
| 27352 | Inoue K-I, Kawahito Y, Sano H (2000). [Comment] Troglitazone as an anti- inflammatory agent. Arch Intern Med, 160: 3004. |
| 30271 | Inoue K-I, Kawahito Y, Sano H (2000). [Comment] Troglitazone as an anti- inflammatory agent. Arch Intern Med, 160: 3004. |
| 78856 | Inoue Y, Nakajima A, Tanaka E, et al (2015). Effect on smoking on remission proportions differs between male and female patients with rheumatoid arthritis: A study based on the IORRA survey. J Rheumatol, 42(7): 1083-9. |
| 80772 | Institute of Medicine (IOM) (2003). Table 9.5 - Selected epidemiologic studies: systemic rheumatic diseases and exposure to organic solvents. Gulf War and Health, Vol 2: 519-20. National Academies Press - Washington, DC. |
| 78302 | Institute of Medicine (IOM) (2016). Committee to review the health effects in Vietnam veterans of exposure to herbicides. Veterans and Agent Orange: Update 2014, . National Academies Press - Washington, DC. |
| 79223 | Interdepartmental Task Force on PCBs (1972). Polychlorinated Biphenyls and the environment. , : . |
| 48788 | Ionnou Y, Isenberg DA (2000). Current evidence for the induction of autoimmune rheumatic manifestations by cytokine therapy. Arthritis Rheum, 43(7): 1431-42. |
| 78844 | Irwin MR, Olmstead R, Carrillo C, et al (2012). Sleep loss exacerbates fatigue, depression, and pain in rheumatoid arthritis. Sleep, 35(4): 537-43. |
| 52857 | Isik A, Koca SS, Ozturk A, Mermi O (2007). Anxiety and depression in patients with rheumatoid arthritis. Clin Rheumatol, 26: 872-8. |
| 80628 | Islander U, Jochems C, Lagerquist MK, et al (2011). Estrogens in rheumatoid arthritis: the immune system and bone. Molecular & Cellular Endocrinology, 335(1): 14-29. |
| 30491 | Iyngkaran P, Limaye V, Hill C, Henderson D, Pile KD, Rischmueller M (2003). Rheumatoid vasculitis following influenza vaccination. Rheumatology, 42: 907- 9. |
| 46452 | Jaakkola JJK, Gissler M (2005). Maternal smoking in pregnancy as a determinant of rheumatoid arthritis and other inflammatory polyarthropathies during the first 7 years of life. Int J Epidemiol, 34:664-71. |
| 30745 | Jabaily JA, Thompson JS (1997). Effects of interferon beta-1B in rheumatoid arthritis: a case report. Arthritis Rheum, 40: 1370. [Abstract] |
| 27347 | James WH (1997). [Comment] Further evidence that low androgen values are a cause of rheumatoid arthritis: the response of rheumatoid arthritis to seriously stressful life events. Ann Rheum Dis, 56: 566. |
| 27349 | James WH (1998). [Comment] Stressful life events and rheumatoid arthritis. Ann Rheum Dis, 57: 263. |

|  |  |
| --- | --- |
| 30560 | Janowsky EC, Ku:er LL and Hulka BS (2000). Meta-analyses of the relation between silicone breast implants and the risk of connective-tissue diseases. N Engl J Med, 342: 781-90. |
| 46518 | Janssens ACJW, Steyerberg EW, Jiang Y, Habbema JDF, et al (2006). Value of the HLA-DRB1 shared epitope for predicting radiographic damage in rheumatoid arthritis depends on the individual patient risk profile. J Rheumatol, 33:2383-9. |
| 46428 | Jarrett SJ, Cunnane G, Conaghan PG, Bingham SJ, et al (2003). Anti-tumor necrosis factor-a therapy-induced vasculitis: case series. J Rheumatol, 30: 2287-91. |
| 46577 | Jarvis JN, Petty HR, Tang Y, Frank MB, et al (2006). Evidence for chronic, peripheral activation of neutrophils in polyarticular juvenile rheumatoid arthritis. Arthritis Research & Therapy, 8(5):R154. |
| 27501 | Jawaheer D, Gregersen PK (2002). The search for rheumatoid arthritis susceptibility genes: a call for global collaboration. Arthritis & Rheumatism, 46: 582-4. |
| 46517 | Jawaheer D, Lum RF, Gregersen PK, Criswell LA (2006). Influence of male sex on disease phenotype in familial rheumatoid arthritis. Arthritis & Rheumatism, 54(10):3087-94. |
| 27650 | Jefferies WM (1998). The etiology of rheumatoid arthritis. Medical Hypotheses, 51: 111-4. |
| 46893 | Jessop DS, Richards LJ, Harbuz MS (2004). Effects of stress on inflammatory autoimmune disease: destructive or protective? Stress, 7(4): 261-6. |
| 80629 | Jiang X, Alfredsson L, Klareskog L, et al (2014). Smokeless tobacco (moist snuff) use and the risk of developing rheumatoid arthritis: results from a case- control study. Arthritis Care & Research, 66(10): 1582-6. |
| 80630 | Jiang X, Frisell T, Askling J, et al (2015). To what extent is the familial risk of rheumatoid arthritis explained by established rheumatoid arthritis risk factors? Arthritis & Rheumatism, 67(2): 352-62. |
| 80631 | Jin Z, Xiang C, Cai Q, et al (2014). Alcohol consumption as a preventive factor for developing rheumatoid arthritis: a dose-response meta-analysis of prospective studies. Ann Rheum Dis, 73(11): 1962-7. |
| 46728 | Johannesson M, Hultqvist M, Holmdahl R (2006). Genetics of autoimmune diseases: a multistep process. CTMI, 305:259-76. |
| 30302 | Johnson DM, Hayat SQ, Burton GV (1999). Rheumatoid arthritis complicating adjuvant Interferon-alpha therapy for malignant melanoma. Journal of Rheumatology, 26: 1009-10. |
| 46575 | Johnson SM, Bruckner F, Collins D (2007). Distribution of mycoplasma pneumoniae and mycoplasma salivarium in the synovial fluid of arthritis patients. J Clin Microbiol, 45(3):953-7. |
| 46529 | Jolly M (2004). [Comment] Article by Forsblad d'Elia et al. J Rheumatol, 31(7):1462-3. |
| 46446 | Jolly M, Curran JJ (2004). Chlamydial infection preceding the development of rheumatoid arthritis: a brief report. Clin Rheumatol, 23:453-5. |
| 74034 | Jones KA, Granado NS, Smith B, et al (2011). A prospective study of lupus and rheumatoid arthritis in relation to deployment in support of Iraq and Afghanistan: The Millennium Cohort Study. Autoimmun Dis, 2011: 741267. |
| 80632 | Jones KA, Smith B, Granado NS, et al (2012). Newly reported lupus and rheumatoid arthritis in relation to deployment within proximity to a documented open-air burn pit in Iraq. J Occup Environ Med, 54(6): 698-707. |
| 27576 | Jonsson T, Thorsteinsson J, Valdimarsson H (1998). Does smoking stimulate rheumatoid factor production in non-rheumatic individuals? APMIS, 106(7-12): 970-4. |

|  |  |
| --- | --- |
| 80633 | Joseph RM, Movahedi M, Dixon WG, et al (2016). Smoking-related mortality in patients with early rheumatoid arthritis - a retrospective cohort study using the Clinical Practice Research Datalink. Arthritis Care & Research, : Epub ahead of print. |
| 32689 | Joshi VK (2003) Squamous cell carcinomas of the head and neck. BMJ Vol 326: 282-3. |
| 47302 | Joshi VR, Balakrishnan C (1994). Drug induced rheumatic disorders. JAPI, 42(11): 895-8. |
| 30292 | Joyce DA, Will RK, Hoffman DM, Laing B, Blackbourn SJ (1991). Exacerbation of rheumatoid arthritis in patients treated with methotrexate after administration of folinic acid. Annals of the Rheumatic Diseases, 50: 913-4. |
| 5673 | Julkunen H, Räsänen JA, Kataja J (1974). Severe trauma as an etiologic factor in rheumatoid arthritis. Scand J Rheumatol, 3: 97-102. |
| 80634 | Jyrkka J, Kautiainen H, Koponen H, et al (2014). Antidepressant use among persons with recent-onset rheumatoid arthritis: a nationwide register-based study in Finland. Scand J Rheumatol, 43(5): 364-70. |
| 46574 | Kageyama A, Torikoe K, Iwamoto M, et al (2004). Nocardia arthritidis sp.nov., a new pathogen isolated from a patient with rheumatoid arthritis in Japan. J Clin Microbiol, : 2366-71. |
| 46516 | Kaipiainen-Se:anen O, Kautiainen H (2006). Declining trend in the incidence of rheumatoid factor-positive rheumatoid arthritis in Finland 1980-2000. J Rheumatol, 33:2132-8. |
| 27382 | Kaipiainen-Se:anen O, Aho K, Nikkarinen M (2001). Regional differences in the incidence of rheumatoid arthritis in Finland in 1995. Ann Rheum Dis, 60: 128-32. |
| 29967 | Kalla AA, Tikly M (2003). Rheumatoid arthritis in the developing world. Best Practice & Research Clinical Rheumatology, 17: 863-75. |
| 80635 | Kallberg H, Ding B, Padyukov L, et al (2011). Smoking is a major preventable risk factor for rheumatoid arthritis: estimations of risks after various exposures to cigarette smoke. Ann Rheum Dis, 70(3): 508-11. |
| 46515 | Kallberg H, Padyukov L, Plenge RM, Ronnelid J, et al (2007). Gene-gene and gene-environment interactions involving HLA-DRB1, PTPN22, and smoking in two subsets of rheumatoid arthritis. Am J Hum Genet, 80:867-75. |
| 32940 | Kaltwasser JP, Kessler U, Gottschalk R, et al (2001). Effect of recombinant human erythropoietin and intravenous iron on anemia and disease activity in rheumatoid arthritis. J Rheumatol 28:2430-6. |
| 80636 | Kanagawa Y, Imamura T on behalf of the Study Group for Yusho (2005). Relationship of clinical symptoms and laboratory findings with blood levels of PCDFs in patients with Yusho. Journal of Dermatological Science Suppl. 1: S85-93. |
| 79237 | Kanagawa Y, Matsumoto S, Koike S, et al (2008). Association of clinical findings in Yusho patients with serum concentrations of polychlorinated biphenyls, polychlorinated quarterphenyls and 2,3,4,7,8- pentachlorodibenzofuran more than 30 years after the poisoning event. Environmental Health, 7: 47. |
| 27354 | Karlson EW, Lee I-M, Cook NR, Manson JE, Buring JE, Hennekens CH (1999). A retrospective cohort study of cigarette smoking and risk of rheumatoid arthritis in female health professionals. Arthritis & Rheumatism, 42: 910-7. |
| 46593 | Karlson EW, Mandl LA, Hankinson SE, Grodstein F (2004). Do breast-feeding and other reproductive factors influence future risk of rheumatoid arthritis?  Arthritis & Rheumatism, 50(11):3458-67. |
| 29969 | Karlson EW, Mandl LA, Aweh GN, & Grodstein F (2003). Coffee consumption and risk of rheumatoid arthritis. Arthritis & Rheumatism, 48: 3055-60. |
| 46589 | Karlson EW, Mandl LA, Aweh GN, Grodstein F (2003). Coffee consumption and risk of rheumatoid arthritis. Arthritis & Rheumatism, 48(11):3055-60. |

|  |  |
| --- | --- |
| 46592 | Karouzakis E, Neidhart M, Gay RE, Gay S (2006). Molecular and cellular basis of rheumatoid joint destruction. Immunology Letters, 106:8-13. |
| 32209 | Kashiwazaki S, Mizushima Y, Nobunaga M, et al (1996). Recombinant human erythropoietin therapy for anaemia in rheumatoid arthritis. Japanese Journal of Rheumatology, 6: 333-44. |
| 80637 | Kass AS, Lea TE, Torjesen PA, et al (2010). The association of luteinizing hormone and follicle-stimulating hormone with cytokines and markers of disease activity in rheumatoid arthritis: a case-control study. Scand J Rheumatol, 39(2): 109-17. |
| 80638 | Katchamart W, Johnson S, Lin HJ, et al (2010). Predictors for remission in rheumatoid arthritis patients: A systematic review. Arthritis Care & Research, 62(8): 1128-43. |
| 46594 | Kaufmann J, Kielstein V, Kilian S, Stein G, Hein G (2003). Relation between body mass index and radiological progression in patients with rheumatoid arthritis. J Rheumatol, 30:2350-5. |
| 80640 | Kaur S, Bright R, Proudman SM, et al (2009). Does periodontal treatment influence clinical and biochemical measures for rheumatoid arthritis? A systematic review and meta-analysis. Semin Arthritis Rheum, 44(2): 113-22. |
| 80639 | Kaur S, White S, Bartold PM (2013). Periodontal disease and rheumatoid arthritis: a systematic review. J Dent Res, 92(5): 399-408. |
| 27344 | Kavanaugh A (1998). [Comment] Lipid profiles in patients with rheumatoid arthritis. Ann Rheum Dis, 57(3): 175. |
| 29962 | Kawaguchi Y, Matsuno H, Kanamori M, Ishihara H, Ohmori K, Kimura T (2003). Radiological findings of the lumbar spine in patients with rheumatoid arthritis, and a review of pathologic mechanisms. Journal of Spinal Disorders and Techniques, 16: 38-43. |
| 27409 | Kempsell KE, Cox CJ, McColm AA, Bagshaw JA, Reece R, Veale DJ, Emery P, Isaacs JD, Gaston JSH & Crowe JS (2001). Detection of Mycobacterium tuberculosis Group Organisms in human and mouse joint tissue by reverse transcriptase PCR: Prevalence in Diseased synovial tissue suggests lack of specific association with rheumatoid arthritis. Infection and Immunity, 69: 1821- 31. |
| 31177 | Kerr JR, Cartron JP, Curran MD, Moore JE, et al (1995). A study of the role of parvovirus B19 in rheumatoid arthritis. British Journal of Rheumatology, 34: 809-13. |
| 46721 | Khazeni N, Homer RJ, Rubinowitz AN, Chu: GL (2006). Massive cavitary pulmonary rheumatoid nodules in a patients with HIV. Eur Respir J, 28:872-4. |
| 30189 | Khuder SA, Peshimam AZ, Agraharam S (2002). Environmental risk factors for rheumatoid arthritis. Reviews on Environmental Health, 17: 307-15. |
| 28264 | Kim W, Min S, Cho M, Youn J, et al (2000). The role of IL-12 in inflammatory activity of patients with rheumatoid arthritis (RA). Clinical & Experimental Immunology, 119: 175-81. |
| 38757 | Kimbrough RD, Doemland ML, Mandel JS (2003). A mortality update of male and female capacitor workers exposed to polychlorinated biphenyls. JOEM, 45(3): 271-82. |
| 47943 | Kimbrough RD, Krouskas CA (2003). Human exposure to polychlorinated biphenyls and health effects. Toxicol Rev, 22(4): 217-33. |
| 30660 | Kingsley G (1997). Microbial DNA in the synovium - a role in aetiology or a mere bystander. Lancet, 349(9058): 1038-9. |
| 48043 | Kitamura K, Kikuchi Y, Watanabe S, Waechter G, et al (2000). Health effects of chronic exposure to polychlorinated dibenzo-P-dioxins (PCDD), dibenzofurans (PCDF) and coplanar PCB (Co-PCB) of municipal waste incinerator workers.  Journal of Epidemiology, 10(4): 262-70. |
| 5674 | Kjeldsen-Kragh J, Hvatum M, Haugen M, Førre Ø, Scott H (1995). Antibodies against dietary antigens in rheumatoid arthritis patients treated with fasting and a one-year vegetarian diet. Clin Exp Rheumatol, 13: 167-72. |

|  |  |
| --- | --- |
| 45933 | Kjoller K, Friis S, Mellemkjaer L, McLaughlin JK, et al (2001). Connective tissue disease and other rheumatic conditions following cosmetic breast implantation in Denmark. Arch Intern Med, 161(7): 973-9. |
| 47058 | Kjoller K, Holmich LR, Fryzek JP, et al (2004). Self-reported musculoskeletal symptoms among Danish women with cosmetic breast implants. Ann Plast Surg, 52: 1-7. |
| 46623 | Klareskog L, Alfredsson L, Rantapaa-Dahlqvist S, Berglin E, et al (2004). What precedes development of rheumatoid arthritis? Ann Rheum Dis, 63(Suppl II):ii28-ii31. |
| 30661 | Klareskog L, Lorentzen J, Padyukov L, Alfredsson L (2002). Genes and environment in arthritis: can RA be prevented? Arthritis Res, 4(Suppl 3): S316. |
| 80918 | Klareskog L, Malmstrom V, Lundberg K, et al (2011). Smoking, citrullination and genetic variability in the immunopathogenesis of rheumatoid arthritis.  Seminars in Immunology, 23(2): 92-8. |
| 46572 | Klareskog L, Padyukov L, Lorentzen J, Alfredsson L (2006). Mechanisms of disease: genetic susceptibility and environmental triggers in the development of rheumatoid arthritis. Nature Clinical Practice, 2(8):425-33. |
| 47059 | Klareskog L, Padyukov L, Alfredsson L (2007). Smoking as a trigger for inflammatory rheumatic diseases. Curr Opin Rheumatol, 19: 49-54. |
| 46588 | Klareskog L, Padyukov L, Ronnelid J, Alfredsson L (2006). Genes, environment and immunity in the development of rheumatoid arthritis. Curr Opin Immunol, 18:650-5. |
| 46587 | Klareskog L, Stolt P, Lundberg K, Kallberg H, et al (2006). A new model for an etiology of rheumatoid arthritis. Arthritis & Rheumatism, 54(1):38-46. |
| 5675 | Klockars M, Koskela R-S, Järvinen E, Rossi A (1987). Silica exposure and rheumatoid arthritis: a follow up study of granite workers 1940-81. BMJ, 294: 997-1000. |
| 27366 | Knekt P, Heliovaara M, Aho K, Alfthan G, Marniemi J, Aromaa A (2000). Serum selenium, serum alpha-tocopherol, and the risk of rheumatoid arthritis.  Epidemiology, 11: 402-5. |
| 44075 | Knights KM, Tsoutsikos P, Miners JO (2005). Novel mechanisms of nonsteroidal anti-inflammatory drug-induced renal toxicity. Expert Opin Drug Metab Toxicol, 1(3) : 399-408. |
| 41701 | Knights SE, Leandro MJ, Khamashta MA, Hughes GRV (1998). Minocycline- induced arthritis. Clin Exp Rheumatol, 16: 587-90. |
| 78912 | Kobayashi T, Yoshie H (2015). Host responses in the link between periodontitis and rheumatoid arthritis. Curr Oral Health Rep, 2: 1-8. |
| 5676 | Koeger AC, Lang T, Alcaix D, Milleron B, et al (1995). Silica-associated connective tissue disease: a study of 24 cases. Medicine (Baltimore), 74(5): 221-37. |
| 27596 | Koeger A-C, Rozenberg S, Bourgeois P (1996). [Comment] Scuba diving: a new risk for lung fibrosis and connective tissue disease? Journal of Rheumatology, 23(11): 2010. |
| 5677 | Koepsell TD, Dugowson CE, Nelson JL, Voigt LF, Daling JR (1994). Non- contraceptive hormones and the risk of rheumatoid arthritis in menopausal women. Inter J Epidemiology, 23(6): 1248-55. |
| 27653 | Koh ET, Yap A U-J, Koh CKH, Chee TSG, Chan SP, Boudville IC (1999). Temporomandibular disorders in rheumatoid arthritis. Journal of Rheumatology, 26: 1918-22. |
| 80641 | Kojima M, Kojima T, Suzuki S, et al (2009). Depression, inflammation, and pain in patients with rheumatoid arthritis. Arthritis & Rheumatism, 61(8): 1018-24. |
| 27666 | Kollias G, Douni E, Kassiotis G, Kontoyiannis D (1999). On the role of tumor necrosis factor and receptors in models of multiorgan failure, rheumatoid arthritis, multiple sclerosis and inflammatory bowel disease. Immunological Reviews, 169: 175-94. |

|  |  |
| --- | --- |
| 79230 | Korotkova M, Lundberg IE (2014). The skeletal muscle arachidonic acid cascade in health and inflammatory disease. Nat Rev Rheumatol, 10: 295-303. |
| 78913 | Koziel J, Mydel P, Potempa J (2014). The link between periodontal disease and rheumatoid arthritis: An updated review. Curr Rheumatol Rep, 16(3): 408. |
| 79242 | Kramer S, Hikel SM, Adams K, et al (2012). Current status of the epidemiologic evidence linking polychlorinated biphenyls and non-Hodgkin lymphoma, and the role of immune dysregulation. Environ Health Perspect, 120: 1067-75. |
| 30300 | Kremer JM, Alarcon GS, Weinblatt ME., et al (1997). Clinical, laboratory, radiographic, and histopathologic features of methotrexate-associated lung injury in patients with rheumatoid arthritis: a multicenter study with literature review. Arthritis & Rheumatism, 40: 1829-37. |
| 46591 | Krishnan E (2003). Smoking, gender and rheumatoid arthritis - epidemiological clues to etiology. Results from the behavioural risk factor surveillance system. Joint Bone Spine, 70:496-502. |
| 32233 | Krishnan E (2003). Smoking, gender and rheumatoid arthritis - epidemiological clues to etiology: Results from the behavioral risk factor surveillance system.  Joint Bone Spine, 70: 496-502. |
| 29958 | Krishnan E, Sokka T, Hannonen P (2003). Smoking-gender interaction and risk for rheumatoid arthritis. Arthritis Research & Therapy, 5(3): R158-R162. |
| 27675 | Kroot EJ, van Gestel AM, Swinkels HL, Albers MMC, van de Putte LB, van Riel PL (2001). Chronic comorbidity in patients with early rheumatoid arthritis: a descriptive study. J Rheumatol, 28: 1511-7. |
| 46598 | Kuhn KA, Kulik L, Tomooka B, Braschler KJ, et al (2006). Antibodies against citrullinated proteins enhance tissue injury in experimental autoimmune arthritis. J Clin Invest, 116(4):961-73. |
| 78857 | Kuijper TM, Lamers-Karnebeek FB, Jacobs JW, et al (2015). Flare rate in patients with rheumatoid arthritis in low disease activity or remission when tapering or sto:ing synthetic or biologic DMARD: A systematic review. J Rheumatol, 42(11): 2012-22. |
| 27674 | Kuiper S, va Gestel AM, Swinkels HL, de Boo TM, da Silva JA, van Riel PL (2001). Influence of sex, age, and menopausal state on the course of early rheumatoid arthritis. J Rheumatol, 28: 1809-16. |
| 49013 | Kuratsune M, Yoshimura T, Matsuzaka J, Yamaguchi A (1971). Yusho, a poisoning caused by rice oil contaminated with polychlorinated biphenyls. HSMHA Health Reports, 86(12): 1083-91. |
| 47830 | Kuusisto S, Lindroos O, Rantio T, Priha E, Tuhkanen T (2007). PCB contaminated dust on indoor surfaces - health risks and acceptable surface concentrations in residential and occupational settings. Chemosphere, 67: 1194-201. |
| 79247 | Kuwatsuka Y, Shimizu K, Akiyama Y, et al (2014). Yusho patients show increased serum IL-17, IL-23, IL-1b, and TNFa levels more than 40 years after accidental polychlorinated biphenyl poisoning. J Immunotoxicol, 11(3): 246-9. |
| 46726 | Kvien TK, Uhlig T, Odegard S, Heiberg MS (2006). Epidemiological aspects of rheumatoid arthritis. The sex ratio. Ann N Y Acad Sci, 1069: 212-22. |
| 47836 | Kwon O, Lee E, Moon TC, Jung H, et al (2002). Expression of cyclooxygenase- 2 and pro-inflammatory cytokines induced by 2,2',4',5,5'-hexachlorobiphenyl (PCB 153) in human mast cells requires NF-kB activation. Biol Pharm Bull, 25(9): 1165-8. |
| 30431 | La Civita L, Fadda P, Gaudino C, Bentivenga C & Olivieri I (2003). [Comment] Can hepatitis C virus infection and interferon-a undo the HLA-DRB1\*0302 protection against rheumatoid arthritis? Rheumatology, 42: 383-4. |
| 49011 | La Rocca C, Mantovani A (2006). From environment to food: the case of PCB. Ann 1st Super Sanita, 42(4): 410-6. |
| 80642 | Lahiri M, Morgan C, Symmons DP, et al (2012). Modifiable risk factors for RA: prevention, better than cure? Rheumatology, 51(3): 499-512. |

|  |  |
| --- | --- |
| 78858 | Lai NS, Tsai TY, Koo M, et al (2015). Association of rheumatoid arthritis with allergic diseases: A nationwide population-based cohort study. Allergy & Asthma Proceedings, 36(5): 99-103. |
| 46457 | Lange JH; Husman TM, Luosujarvi RA (2004). [Comments] Endotoxin as a factor for joint pain and rheumatoid arthritis. Clin Rheumatol, 23: 566-7. |
| 30555 | Lathrop SL, Ball R, Haber P, Mootrey GT, et al (2002). Adverse event reports following vaccination for Lyme disease: December 1998 - July 2000. Vaccine, 20: 1603-8. |
| 27350 | Lauerma H, Lehtinen V, Jourkamaa M, Jarvelin M-R, Helenius H, Isohanni M (1998). Schizophrenia among patients treated for rheumatoid arthritis and a:endicitis. Schizophrenia Research, 29: 255-61. |
| 79238 | Lee D-H, Jacobs Jr DR, Kocher T (2008). Associations of serum concentrations of persistent organic pollutants with the prevalence of periodontal disease and subpopulations of white blood cells. Environ Health Perspect, 116: 1558-62. |
| 46247 | Lee D-H, Steffes M, Jacobs DR Jr (2007). Positive associations of serum concentration of polychlorinated biphenyls or organochlorine pesticides with self-reported arthritis, especially rheumatoid type, in women. Environmental Health Perspectives, 115(6) : 883-888. |
| 46597 | Lee H-S, Irigoyen P, Kern M, Lee A, et al (2007). Interaction between smoking, the shared epitope, and anti-cyclic citrullinated peptide. A mixed picture in three large North American rheumatoid arthritis cohorts. Arthritis & Rheumatism, 56(6):1745-53. |
| 46596 | Lee W, Weisman MH (2006). The predictive power of anti-cyclic citrullinated peptide antibodies: window into understanding gene/environment/immunity interactions. J Rheumatol, 33(7):1216-8. |
| 80643 | Lee YC, Agnew-Blais J, Malspeis S, et al (2016). Post-traumatic stress disorder and risk for incident rheumatoid arthritis. Arthritis Care & Research, 68(3): 292-8. |
| 78874 | Lee YH, Bae SC (2016). Vitamin D level in rheumatoid arthritis and its correlation with the disease activity: a meta-analysis. Clin Exp Rheumatol, : Epub ahead of print. |
| 80645 | Lee YH, Bae SC, Song GG (2015). [Comment] Erratum to: Coffee or tea consumption and the risk of rheumatoid arthritis: a meta-analysis. Clin Rheumatol, 34: 403-5. Comment on ID: 80644. |
| 80644 | Lee YH, Bae SC, Song GG (2014). Coffee or tea consumption and the risk of rheumatoid arthritis: a meta-analysis. Clin Rheumatol, 33(11): 1575-83. |
| 79250 | Letz G (1983). The toxicology of PCB's- an overview for clinicians. West J Med, 138: 534-40. |
| 30743 | Levesque MC, Ward FE, Jeffery DR, Weinberg JB (1999). Interferon-beta1A- induced polyarthritis in a polyarthritis in a patient with the HLA-DRB1\*0404 allele. Arthritis Rheum, 42: 569-73. [Abstract] |
| 46617 | Li J, Schiottz-Christensen B, Olsen J (2005). Psychological stress and rheumatoid arthritis in parents after death of a child: a national follow-up study. Scand J Rheumatol, 34:448-50. |
| 80646 | Li RH, Gebbie AE, Wong RW, et al (2011). The use of sex hormones in women with rheumatological diseases. Hong Kong Med J, 17(6): 487-91. |
| 80647 | Li S, Micheletti R (2011). Role of diet in rheumatic disease. Rheum Dis Clin North Am, 37(1): 119-33. |
| 78914 | Li S, Yu Y, Yue Y, et al (2013). Microbial infection and rheumatoid arthritis. J Clin Cell Immunol, 4(6): pii: 174. |
| 46259 | Li W, Wang M, Irigoyen P, Gergersen PK (2006). Inferring causal relationships among intermediate phenotypes and biomarkers: a case study of rheumatoid arthritis. Bioinformatics, 22(12):1503-7. |

|  |  |
| --- | --- |
| 27871 | Liang MH, Karlson EW (1996). Female hormone therapy and the risk of developing or exacerbating systemic lupus erythematosus or rheumatoid arthritis. Proceedings of the Association of American Physicians, 108(1): 25-8. |
| 80648 | Liao KP, Alfredsson L, Karlson EW (2009). Environmental influences on risk for rheumatoid arthritis. Curr Opin Rheumatol, 21(3): 279-83. |
| 80649 | Lin J, Liu J, Davies ML, et al (2016). Serum Vitamin D level and rheumatoid arthritis disease activity: Review and meta-analysis. PLoS One, 11(1): e0146351. |
| 78915 | Linden GJ, Herzberg MC, working group 4 of the joint EFP/AAP workshop (2013). Periodontitis and systemic diseases: a record of discussions of working group 4 of the Joint EFP/AAP Workshop on Periodontitis and Systemic Diseases. J Periodontol, 84(4 Suppl): S20-3. |
| 78916 | Linden GJ, Lyons A, Scannapieco FA (2013). Periodontal systemic associations: review of the evidence. J Periodontol, 84(4 Suppl): S8-19. |
| 48732 | Ling S, Pi X, Holoshitz J (2007). The rheumatoid arthritis shared epitope triggers innate immune signaling via cell surface calreticulin. The Journal of Immunology, 179: 6359-67. |
| 46622 | Linn-Rasker SP, van der Helm-van Mil AHM, van Gaalen FA, et al (2006). Smoking is a risk factor for anti-CCP antibodies only in rheumatoid arthritis patients who carry HLA-DRB1 shared epitope alleles. Ann Rheum Dis, 65:366- 71. |
| 5678 | Linos A, Kaklamanis E, Kontomerkos A, Koumantaki Y, et al (1991). The effect of olive oil and fish consumption on rheumatoid arthritis - a case control study. Scand J Rheumatol, 20: 419-26. |
| 5679 | Linos A, Worthington JW, Palumbo PJ, O'Fallon WM, Kurland LT (1980). Occurrence of Hashimoto's thyroiditis and diabetes mellitus in patients with rheumatoid arthritis. J Chron Dis, 33: 73-7. |
| 5680 | Lipsky PE (1994). Rheumatoid arthritis. Harrison’s Principles of Internal Medicine, 13th Edition, Chapter 285: 1648-55. . |
| 27515 | Lipsky PE (2001). Rheumatoid Arthritis. Harrison's Principles of Internal Medicine, 15th Edition, Vol 2 1928-37. McGraw-Hill, New York. |
| 46255 | Lipsky PE (2007). Why does rheumatoid arthritis involve the joints? NEJM, 356(23):2419-20. |
| 41882 | Lipworth L, Tarone RE, McLaughlin JK (2004). Silicone breast implants and connective tissue disease. An updated review of the epidemiologic evidence. Annals of Plastic Surgery, 52(6): 598-601. [Abstract] |
| 80650 | Liu G, Jiang Y, Chen X, et al (2013). Measles contributes to rheumatoid arthritis: evidence from pathway and network analyses of genome-wide association studies. PLoS One, 8(10): e75951. |
| 80651 | Liu Y, Barnabe C (2015). [Comment] Response to 'Body mass index and the risk of rheumatoid arthritis: a systematic review and dose-response meta- analysis'. Arthritis Res Ther, 17: 216. |
| 80652 | Liu Y, Hazelwood GS, Kaplan GG, et al (2016). The impact of obesity on remission and disease activity in rheumatoid arthritis: A systematic review and meta-analysis. Arthritis Care & Research, : Epub ahead of print. |
| 46599 | Lockshin MD (2006). Sex differences in autoimmune disease. Orthop Clin N Am, 37:629-33. |
| 17842 | Longnecker M, Rogan WJ, & Lucier G (1997). The human health effects of DDT (dichlorodiphenyl-trichloroethane) and PCBS (polychlorinated biphenyls) and an overview of organochlorines in public health. Annu Rev Public Health, 18: 211-44. |
| 46607 | Lorenz W, Sigrist G, Shakibaei M, Mobasheri A, Trautmann C (2006). A hypothesis for the origin and pathogenesis of rheumatoid arthritis. Rheumatol Int, 26:641-54. |
| 46606 | Lormeau C, Falgarone G, Roulot D, Boissier M-C (2006). Rheumatologic manifestations of chronic hepatitis C infection. Joint Bone Spine, 73:633-8. |

|  |  |
| --- | --- |
| 46700 | Low JM, Moore TL (2005). A role for the complement system in rheumatoid arthritis. Current Pharmaceutical Design, 11:655-70. |
| 80653 | Lu B, Hiraki LT, Sparks JA, et al (2014). Being overweight or obese and risk of developing rheumatoid arthritis among women: a prospective cohort study. Ann Rheum Dis, 73(11): 1914-22. |
| 78859 | Lu B, Rho YH, Cui J, et al (2014). Associations of smoking and alcohol consumption with disease activity and functional status in rheumatoid arthritis. J Rheumatol, 41(1): 24-30. |
| 80654 | Lu MC, Yan ST, Yin WY, et al (2014). Risk of rheumatoid arthritis in patients with type 2 diabetes: a nationwide population-based case-control study. PLoS One, 9(7): e101528. |
| 5681 | Lundberg I, Alfredsson L, Plato N, Sverdrup B, et al (1994). Occupation, occupational exposure to chemicals and rheumatological disease. Scand J Rheumatol, 23: 305-10. |
| 46571 | Lundy SK, Sarkar S, Tesmer LA, Fox DA (2007). Cells of the synovium in rheumatoid arthritis. T lymphocytes. Arthritis Res Ther, 9(1): 202. |
| 78845 | Luyster FS, Chasens ER, Wasko MC, et al (2015). Sleep quality and functional disability in patients with rheumatoid arthritis. J Clin Sleep Med, 7(1): 49-55. |
| 78875 | Lv S, Liu Y, Zou Z, et al (2015). The impact of statins therapy on disease activity and inflammatory factor in patients with rheumatoid arthritis: a meta- analysis. Clin Exp Rheumatol, 33(1): 69-76. |
| 46605 | MacGregor AJ, Steer SE (2006). Translating genetic information into clinical disease risk in rheumatoid arthritis. J Rheumatol, 33(12):2376-8. |
| 46256 | Machold KP, Stamm TA, Nell VPK, Pflugbeil S, et al (2007). Very recent onset rheumatoid arthritis: clinical and serological patient characteristics associated with radiographic progression over the first years of disease. Rheumatology, 46:342-9. |
| 30490 | Maillefert JF, Sibilia J, Toussirot E, Vignon E, Eschard JP, et al (1999). Rheumatic disorders developed after hepatitis B vaccination. Rheumatology, 38: 978-83. |
| 30568 | Maillefert JF, Tonolli-Serabian, Cherasse, Demoux, Tavernier, Piroth L (2000). Arthritis following combined vaccine against diphtheria, poliomyelitis, and tetanus toxoid. Clinical and Experimental Rheumatology, 18: 255-6. |
| 46257 | Majka DS, Holers VM (2006). Cigarette smoking and the risk of systemic lupus erythematosus and rheumatoid arthritis. Ann Rheum Dis, 65(5) : 561-563. |
| 46703 | Makinen H, Hannonen P, Sokka T (2006). Definitions of remission for rheumatoid arthritis and review of selected clinical cohorts and randomised clinical trials for the rate of remission. Clin Exp Rheumatol, 24(Suppl 43):S22-8. |
| 80655 | Makol A, Reilly MJ, Rosenman KD (2011). Prevalence of connective tissue disease in silicosis (1985-2006)--a report from the state of Michigan surveillance system for silicosis. Am J Ind Med, 54(4): 255-62. |
| 47833 | Mallin K, McCann K, D'Aloisio A, Freels S, et al (2004). Cohort mortality study of capacitor manufacturing workers, 1944-2000. JOEM, 46(6): 565-76. |
| 46258 | Manfredsdottir VF, Vikingsdottir T, Jonsson T, Geirsson AJ, et al (2006). The effects of tobacco smoking and rheumatoid factor seropositivity on disease activity and joint damage in early rheumatoid arthritis. Rheumatology, 45:734- 40. |
| 29078 | Manzi S & Wasko MCM. (2001). Getting to the heart of the matter in systemic lupus and rheumatoid arthritis. Bulletin on the Rheumatic Diseases Vol 50: 1-4. |
| 46883 | Marasini B,et al; Del Puente A, et al (2004). [Comments] Rheumatoid arthritis and thyroid disease. Clin Exp Rheumatol, 22(2): 265-66. |
| 80656 | Marder W, Somers EC (2014). Is pregnancy a risk factor for rheumatic autoimmune diseases? Curr Opin Rheumatol, 26(3): 321-8. |
| 29959 | Markovits D, Schapira D, Wiener A & Nahir AM (2003). Silica-related rheumatoid arthritis without lung involvement. Clin Rheumatol, 22(22): 53-5. |

|  |  |
| --- | --- |
| 46731 | Marks DJB, Mitchison NA, Segal AW, Sieper J (2006). Can unresolved infections precipitate autoimmune disease? CTMI, 305:105-25. |
| 46604 | Maruotti N, Crivellato E, Cantatore FP, Vacca A, Ribatti D (2007). Mast cells in rheumatoid arthritis. Clin Rheumatol, 26:1-4. |
| 27374 | Masdottir B, Jonsson T, Manfreosdottir V, et al (2000). Smoking, rheumatoid factor isotypes and severity of rheumatoid arthritis. Rheumatology, 39: 1202-5. |
| 27356 | Masi AT, Aldag JC (1999). [Comment] Significantly increased frequency of baseline IgA anti-type II collagen positivity in the placebo group in a study of oral type II collagen treatment of rheumatoid arthritis: comment on the article by Barnett, et al. Arthritis & Rheumatism, 42(3): 585-7. |
| 46879 | Masi AT, Aldag JC, Chatterton RT (2006). Sex hormones and risks of rheumatoid arthritis and developmental or environmental influences. Ann N Y Acad Sci, 1069: 223-35. |
| 27380 | Masi AT, Aldag JC, Malamet RL (2001). Heavy cigarette smoking and RA. Annals of the Rheumatic Diseases, 60: 1154-5. |
| 27414 | Masi AT, Aldag JC, Malamet RL (2001). [CORRECTION] Heavy cigarette smoking and RA. Annals of the Rheumatic Diseases, 61: 189. |
| 27652 | Masi AT, Chrousos GP, Bornstein SR (1999). [Comment] Enigmas of adrenal androgen and glucocorticoid dissociation in premenopausal onset rheumatoid arthritis. Journal of Rheumatology, 26: 247-50. |
| 27578 | Masi AT, Fecht T, Aldag JC, Malamet RL, et al (1998). [Comment] Smoking and rheumatoid arthritis: comment on the letter by McDonagh and Walker. Arthritis & Rheumatism, 41(1): 184-5. |
| 5682 | Mason JH, Anderson JJ, Meenan RF, Weaver AL (1990). Do life stressors influence disease activity in rheumatoid arthritis? Arthritis Rheum, 33(Suppl): 138. |
| 5683 | Massarotti EM, Liu NY, Mier J, Atkins MB (1992). Chronic inflammatory arthritis after treatment with high dose interleukin-2 for malignancy. Am J Med, 92: 693- 7. |
| 79226 | Masuda Y (2001). Fate of PCDF/PCB Congeners and change of clinical symptoms in patients with Yusho PCB poisoning for 30 years. Chemosphere, 43: 925-30. |
| 80657 | Masuda Y (2005). Behavior and toxic effects of PCBs and PCDFs in Yusho patients for 35 years. Journal of Dermatological Science Spplement, 1(1): S11-20. |
| 80658 | Matcham F, Rayner L, Steer S, et al (2013). The prevalence of depression in rheumatoid arthritis: a systematic review and meta-analysis. Rheumatology, 52(12): 2136-48. |
| 48087 | Mathieu S, Maillet B, Ristori JM, Soubrier M (2007). [Comment] Rheumatoid arthritis induced by labial injection of hyaluronic acid: Just a coincidence? Joint Bone Spine, 74: 512-3. |
| 80659 | Matteson EL, David JM (2015). Overview of the systematic and nonarticular manifestations of rheumatoid arthritis. . Retrieved 2 February 2017, from<http://www.uptodate.com/contents/overview-of-the-systemic-and-nonarticular-> manifestations-of-rheumatoid- arthritis?source=preview&search=%2Fcontents%2Fsearch&anchor=H1630968 86#H163096886 |
| 78860 | Mattey DL, Brownfield A, Dawes PT (2009). Relationship between pack-year history of smoking and response to tumor necrosis factor antagonists in patients with rheumatoid arthritis. J Rheumatol, 36(6): 1180-7. |
| 27575 | Mattey DL, Dawes PT, Clarke S, Fisher J, et al (2002). Relationship among the HLA-DRB1 shared epitope, smoking, and rheumatoid factor production in rheumatoid arthritis. Arthritis & Rheumatism, 47(4): 403-7. |
| 27577 | Mattey DL, Dawes PT, Fisher J, Brownfield A, et al (2002). Nodular disease in rheumatoid arthritis: association with cigarette smoking and HLA-DRB1/TNF gene interaction. Journal of Rheumatology, 29(11): 2313-8. |

|  |  |
| --- | --- |
| 27500 | Mattey DL, Hutchinson D, Dawes PT, Nixon NB, et al (2002). Smoking and disease severity in rheumatoid arthritis: association with polymorphism at the glutathione S-transferase M1 locus. Arthritis Rheum, 46: 640-6. |
| 80660 | Mayo Clinic (2016). Lymphocytosis (high lymphocyte count). . Retrieved 24 January 2017, from<http://www.mayoclinic.org/symptoms/lymphocytosis/basics/causes/sym-> 20050660 |
| 30584 | McCallum RM, Patel DD, Moore JO, Haynes BF (1997). Arthritis syndromes associated with human T cell lymphotropic virus type 1 infection. Medical Clinics of North America, 81(1): 261-76. |
| 80661 | McCray CJ, Agarwal SK (2011). Stress and autoimmunity. Immunol Allergy Clin N Am, 31(1): 1-18. |
| 27571 | McDonagh JE, Walker DJ (1997). [Comment] Smoking and rheumatoid arthritis  - observations from a multicase family study: comment on the article by Silman, et al. Arthritis & Rheumatism, 40(3): 594. |
| 27598 | McDonagh JE, Walker DJ (1997). [Comment] Smoking and rheumatoid arthritis  - observations from a multicase family study: comment on the article by Silman, et al. Arthritis & Rheumatism, 40(3): 594. |
| 46601 | McGrath H Jr; Mikuls TR, Cerhan JR et al (2002). [Letters] Intolerance to caffeine may increase susceptibility to rheumatoid arthritis: comment on the article by Mukuls et al. Arthritis & Rheumatism, 46(11):3104-5. |
| 30305 | McHugh NJ, Whyte J, Harvey G, Haustein UF (1994). Anti-topoisemerase I antibodies in silica-associated systemic sclerosis: a model for autoimmunity. Arthritis & Rheumatism, 37: 1198-205. |
| 46722 | Medina F, Perez-Saleme L, Moreno J (2006). Rheumatoic manifestations of human immunodeficiency virus infection. Infect Dis Clin N Am, 20:891-912. |
| 27617 | Meier LG, Barthel HR, Seidl C (1997). Development of polyarthritis after insertion of silicone breast implants followed by remission after implant removal in 2 HLA-identical sisters bearing rheumatoid arthritis susceptible genes. J Rheumatol, 24: 1838-41. |
| 27361 | Mercado F, Marshall RI, Klestov AC, Bartold PM (2000). Is there a relationship between rheumatoid arthritis and periodontal disease? J Clin Periodontol, 27: 267-72. |
| 29968 | Mercado FB, Marshall RI, Bartold PM (2003). Inter-relationships between rheumatoid arthritis and periodontal disease: A review. Journal of Clinical Periodontology, 30: 761-72. |
| 30453 | Merlino LA, Cerhan JR, Criswell LA, Mikuls TR, Saag KG (2003). Estrogen and other female reproductive risk factors are not strongly associated with the development of rheumatoid arthritis in elderly women. Semin Arthritis Rheum, 33: 72-82. |
| 46603 | Merlino La, Cerhan JR, Criswell LA, Mikuls TR, Saag KG (2003). Estrogen and other female reproductive risk factors are not strongly associated with the development of rheumatoid arthritis in elderly women. Semin Arthritis Rheum, 33:72-82. |
| 46602 | Merlino LA, Curtis J, Mikuls TR, Cerhan JR, Criswell LA, Saag KG (2004). Vitamin D intake is inversely associated with rheumatoid arthritis. Arthritis & Rheumatism, 50(1):72-7. |
| 30454 | Merlino LA, Curtis J, Mikuls TR, Cerhan JR, Criswell LA, Saag KG (2004). Vitamin D intake is inversely associated with rheumatoid arthritis: results from the Iowa Women's Health Study. Arthritis & Rheumatism, 50: 72-7. |
| 78917 | Meron MK, Amital H, Shepshelovich D, et al (2014). Infectious aspects and the etiopathogenesis of rheumatoid arthritis. Clin Rev Allerg Immunol, 38(2-3): 287-91. |
| 30328 | Miall WE, Caplan A, Cochrane AL, et al (1953). An epidemiological study of rheumatoid arthritis associated with characteristic chest x-ray a:earances in coal-workers. British Medical Journal, Vol II: 1231-6. |

|  |  |
| --- | --- |
| 46263 | Michalsen A, Riegert M, Ludtke R, Backer M, et al (2005). Mediterranean diet or extended fasting's influence on changing the intestinal microflora, immunoglobulin A secretion and clinical outcome in patients with rheumatoid arthritis and fibromyalgia: an observational study. BMC Complementary and Alternative Medicine, 5:22. |
| 46582 | Michou L, Croiseau P, Petit-Teixeira E, et al (2006). Validation of the reshaped shared epitope HLA-DRB1 classification in rheumatoid arthritis. Arthritis Research & Therapy, 8:R79. |
| 46264 | Michou L, Lasbleiz S, Rat A-C, Migliorini P, et al (2007). Linkage proof for PTPN22, a rheumatoid arthritis susceptibility gene and a human autoimmunity gene. PNAS, 104(5):1649-54. |
| 29966 | Mikuls TR (2003). Comorbidity in rheumatoid arthritis. Best Practice & Research Clinical Rheumatology, 17: 729-52. |
| 46614 | Mikuls TR, Cerhan JR, Criswell LA, Merlino L, et al (2002). Coffee, tea, and caffeine consumption and risk of rheumatoid arthritis. Results from the Iowa women's health study. Arthritis & Rheumatism, 46(1):83-91. |
| 27491 | Mikuls TR, Cerhan JR, Criswell LA, et al (2002). Coffee, tea, and caffeine consumption and risk of rheumatoid arthritis: Results from the Iowa Women's Health Study. Arthritis & Rheumatism, 46: 83-91. |
| 80663 | Mikuls TR, Padala PR, Sayles HR, et al (2013). Prospective study of posttraumatic stress disorder and disease activity outcomes in US veterans with rheumatoid arthritis. Arthritis Care & Research, 65(2): 227-34. |
| 80664 | Mikuls TR, Payne JB, Yu F, et al (2014). Periodontitis and Porphyromonas gingivalis in patients with rheumatoid arthritis. Arthritis & Rheumatism, 66(5): 1090-110. |
| 27677 | Mikuls TR, Saag KG (2001). Comorbidity in rheumatoid arthritis. Rheumatic Disease Clinics of North America, 27: 283-303. |
| 80662 | Mikuls TR, Sayles H, Yu F, et al (2010). Associations of cigarette smoking with rheumatoid arthritis in African Americans. Arthritis & Rheumatism, 62(12): 3560-8. |
| 46892 | Milanino R, Buchner V (2006). Co:er: role of the 'Endogenous' and 'Exogenous' Metal on the Development and Control of Inflammatory Processes. Reviews on Environmental Health, 21(3): 153-215. |
| 27669 | Mili F, Helmick CG, Zack MM (2002). Prevalence of arthritis: analysis of data from the US Behavioural Risk Factor Surveillance System, 1996-99. J Rheumatol, 29: 1981-8. |
| 46581 | Miller FW (2006). Is occupational exposure to mineral oil a risk factor for rheumatoid arthritis? Nature Clinical Practice, 2(3):130-1. |
| 79236 | Miller FW, Alfredsson L, Costenbader KH, et al (2012). Epidemiology of environmental exposures and human autoimmune diseases: findings from a national institute of environmental health sciences expert panel workshop. J Autoimmun, 39(4): 259-71. |
| 46960 | Mincione GP, Taddei GL, Wolovsky M, Calzolari A, Mincione F (1992). Detection of human papillomavirus (HPV) DNA Type 6/11 in a conjunctival papilloma by in situ hybridization with biotinylated probes. Pathologica, 84: 483-88. |
| 80665 | Ministry of Environment and Water (2006). Inventory of polychlorinated biphenyls (PCB) in equipment in the Republic of Bulgaria. Second updated and amended WEB edition, . . |
| 80666 | Mink PJ, Mandel JS, Lundin JI, et al (2011). Epidemiologic studies of glyphosate and non-cancer health outcomes: a review. Regulatory Toxicology  & Pharmacology, 61(2): 172-84. |
| 48736 | Mobley JL (2004). Is rheumatoid arthritis a consequence of natural selection for enhanced tuberculosis resistance? Medical Hypothesis, 62: 839-43. |

|  |  |
| --- | --- |
| 46612 | Molberg O, Sollid LM (2006). A gut feeling for joint inflammation - using coeliac disease to understand rheumatoid arthritis. Trends in Immunology, 27(4):188-  94. Erratum: Trends in Immunology, 27(6):254. |
| 36872 | Molina V, Shoenfeld Y (2005). Infection, vaccines and other environmental triggers of autoimmunity. Autoimmunity, 38(3): 235-45. |
| 80667 | Montague P (1997). Rachel's environment and health news: Statement on immune toxins. . Retrieved 2 February 2017, from<http://www.rachel.org/files/rachel/Rachels_Environment_Health_News_579.pdf> |
| 79241 | Mori C, Morsey B, Levin M, et al (2006). Immunomodulatory effects of in vitro exposure to organochlorines on t-cell proliferation in marine mammals and mice. J Toxicol Environ Health Part A, 69: 283-302. |
| 46610 | Moroldo MB, Chaudhari M, Shear E, Thompson SD, et al (2004). Juvenile rheumatoid arthritis affected sibpairs. Arthritis & Rheumatism, 50(6):1928-34. |
| 27516 | Mosquera-Martinez JA (2001). Rheumatoid arthritis associated with ulcerative colitis. Annals of the Rheumatic Diseases, 60: 1155. |
| 47963 | Motivala SJ, Khanna D, FitzGerald J, Irwin MR (2008). Stress activation of cellular markers of inflammation in rheumatoid arthritis. Arthritis & Rheumatism, 58(2): 376-83. |
| 48737 | Mouly S, Berenbaum F, Kaplan G (2001). Remitting seronegative symmetrical synovitis with pitting edema following intravesical bacillus calmette-guerin instillation. J Rheumatol, 28: 1699-701. |
| 80668 | Murphy D, Hutchinson D (2015). Cadmium, road dust and rheumatoid arthritis: an alternative hypothesis to general air pollution. J Inflamm, 12: 58. |
| 80669 | Murphy D, James B, Hutchinson D (2016). Could the significantly increased risk of rheumatoid arthritis reported in Italian male steel workers be explained by occupational exposure to cadmium? J Occup Med Toxicol, 11: 21. |
| 31977 | Murphy EA, Bell AL, Wojtulerski J, et al (1994). Study of erythropoietin in treatment of anaemia in patients with rheumatoid arthritis. BMJ, 309: 1337-8. |
| 30428 | Nadir F, Fagiuioli S, Wright HI, Nadir A, Ho: E, Gavaler J, Van Thiel DH (1994). Rheumatoid arthritis: a complication of interferon therapy. J Okla State Med Assoc, 87: 228-30. |
| 27872 | Nagao Y, Sata M, Noguchi S, Tajiri N, et al (1999). Various extrahepatic manifestations caused by hepatitis C virus infection. International Journal of Molecular Medicine, 4(6) : 621-5. |
| 65354 | Nagayama J, Tsuji H, Iida T, Hirakawa H, Matsueda T, Ohki M (2001). Effects of contamination level of dioxins and related chemicals on thyroid hormone and immune response systems in patients with "Yusho". Chemosphere, 43: 1005- 10. |
| 46609 | Naithani R, Mahapatra M, Kumar R, et al (2007). Arsenic trioxide induced acute flare-up of rheumatoid arthritis in a patient with APL. Ann Hematol, 86: 151-52. |
| 80670 | Nakazawa Dj (2008). The autoimmune epidemic: diseases a growing hazard. . Retrieved 24 January 2017, from<http://www.cidpusa.org/autoimmune_epidemic.htmw> |
| 47394 | Nandakumar KS, Holmdahl R (2007). Collagen antibody induced arthritis. Methods Mol Med, 136: 215-23. |
| 28388 | National Academy of Sciences (2003). Insecticides and Solvents. Gulf War and Health, Volume 2: 111-2, 144-7, 327-8, 335-8, 347-51. National Academy Press, Washington, DC. |
| 30227 | National Academy of Sciences (2003). Insecticides and Solvents. Gulf War and Health, Volume 2: 518-20. National Academy Press, Washington, DC. |
| 80671 | National Institute for Occupational Safety and Health (NIOSH) (1988). Health hazard evaluation (HHE) report (HETA 86-519-1874). . Retrieved 2 February 2017, from https:[//www.cdc.gov/niosh/hhe/reports/pdfs/1986-0519-1874.pdf](http://www.cdc.gov/niosh/hhe/reports/pdfs/1986-0519-1874.pdf) |
| 47391 | Naz SM, Symmons DPM (2007). Mortality in established rheumatoid arthritis. Best Pract Res Clin Rheum, 21(5): 871-83. |

|  |  |
| --- | --- |
| 5686 | Nelson JL, Koepsell TD, Dugowson CE, Voigt LF, et al (1993). Fecundity before disease onset in women with rheumatoid arthritis. Arthritis Rheum, 36(1): 7-14. |
| 29077 | Nesher G & Mates M. (2000). Palindromic rheumatism: effect of dietary manipulation. Clinical and Experimental Rheumatology Vol 18 : 375-378. |
| 47407 | Nesher G; Buchs N, Chevrel G, Miossec P (1999). [Comments] Bacillus calmette-guerin induced reactive arthritis. J Rheumatol, 26(7): 1638. ID: 47405. |
| 48738 | Neuberger GB, Aaronson LS, Gajewski B, Embretson SE, et al (2007). Predictors of exercise and effects of exercise on symptoms, function, aerobic fitness, and disease outcomes of rheumatoid arthritis. Arthritis & Rheumatism, 57(6): 943-52. |
| 46733 | Newkirk MM (2006). Antibacterial antibodies and arthritis. Is there a link? JCR, 12(1):1-2. |
| 47831 | Nichols BR, Hentz KL, Aylward L, et al (2007). Age-specific reference ranges for polychlorinated biphenyls (PCB) based on the NHANES 2001-2002 survey. J Toxicol Environ Health Part A, 70: 1873-7. |
| 46608 | Nielen MMJ, van Schaardenburg D, Lems WF, van de Stadt RJ, et al (2006). [Letter] Vitamin D deficiency does not increase the risk of rheumatoid arthritis: comment on the article by Merlino et al. Arthritis & Rheumatism, 54(11):3719- 20. |
| 46615 | Niewold TB, Harrison MJ, Paget SA (2007). Anti-CCP antibody testing as a diagnostic and prognostic tool in rheumatoid arthritis. Q J Med, 100:193-201. |
| 46962 | Nigrovic PA, Lee DM (2005). Mast cells in autoantibody responses and arthritis. Novartis Found Symp, 271: 210-4. |
| 46961 | Nigrovic PA, Lee DM (2005). Mast cells in autoantibody responses and arthritis. Novartis Found Symp, 271: 200-209. |
| 46569 | Nigrovic PA, Lee DM (2007). Synovial mast cells: role in acute and chronic arthritis. Immunological Reviews, 217:19-37. |
| 31183 | Nikkara S, Roivainen A, Hannonen P, Mottonen T, Luukkainen R, Yli-Jama T, Toivanen P (1995). Persistence of parvovirus B19 in synovial fluid and bone marrow. Annals of the Rheumatic Diseases, 54: 597-600. |
| 80820 | Nishimura K, Sugiyama D, Kogata Y, et al (2007). Meta-analysis: diagnostic accuracy of anti-cyclic citrullinated peptide antibody and rheumatoid factor for rheumatoid arthritis. Ann Intern Med, 146(11): 797-808. |
| 48789 | Noonan CW, Pfau JC, Larson TC, Spence MR (2006). Nested case-control study of autoimmune disease in an asbestos-exposed population. Environ Health Perspect, 114(8): 1243-7. |
| 46723 | Nowak UM, Newkirk MM (2005). Rheumatoid factors: good or bad for you? Int Arch Allergy Immunol, 138:180-8. |
| 80672 | NSW Government (2016). PFOS and PFOA. . Retrieved 6 December 2016, from <http://www.health.nsw.gov.au/environment/factsheets/Pages/pfos.aspx> |
| 46265 | Nyhall-Wahlin B-M, Jacobsson LTH, Petersson IF, Turesson C (2006). Smoking is a strong risk factor for rheumatoid nodules in early rheumatoid arthritis. Ann Rheum Dis, 65(5) : 601-606. |
| 52856 | Odegard S, Finset A, Mowinckel P, Kvien TK, Uhlig, T (2007). Pain and psychological health status over a 10-year period in patients with recent onset rheumatoid arthritis. 66: 1195-1201. |
| 27332 | Odeh M (1997). New insights into the pathogenesis and treatment of rheumatoid arthritis. Clinical Immunology and Immunopathology, 83: 103-16. |
| 80673 | O'Donovan A, Cohen BE, Seal KH, et al (2015). Elevated risk for autoimmune disorders in Iraq and Afghanistan veterans with posttraumatic stress disorder. Biological Psychiatry, 77(4): 365-74. |
| 48955 | Okumura M (1984). Past and current medical states of Yusho patients. Am J Ind Med, 5: 13-8. |

|  |  |
| --- | --- |
| 46704 | Olech E, Merrill JT (2006). The prevalence and clinical significance of antiphospholipid antibodies in rheumatoid arthritis. Current Rheumatology Reports, 8: 100-108. |
| 64470 | Oliver JE, Silman AJ (2009). What epidemiology has told us about risk factors and aetiopathogenesis in rheumatic diseases. Arthritis Res Ther, 11: 223. |
| 46618 | Oliver JE, Silman AJ (2006). Risk factors for the development of rheumatoid arthritis. Scand J Rheumatol, 35:169-74. |
| 46890 | Oliver JE, Worthington J, Silman AJ (2006). Genetic epidemiology of rheumatic arthritis. Curr Opin Rheumatol, 18: 141-146. |
| 30451 | Olsson AR, Skogh T, Axelson O, Wingren G (2004). Occupations and exposures in the work environment as determinants for rheumatoid arthritis. Occup Environ Med, 61: 233-8. |
| 27665 | Olsson AR, Skogh T, Wingren G (2000). Occupational determinants for rheumatoid arthritis. Scandinavian Journal of Work, Environment and Health, 26(3): 243-9. |
| 46692 | Olsson AR, Skogh T, Wingren G (2004). Aetiological factors of importance for the development of rheumatoid arthritis. Scand J Rheumatol, 33:300-6. |
| 78907 | Onozaki K (2009). Etiological and biological aspects of cigarette smoking in rheumatoid arthritis. Inflammation & Allergy Drug Targets, 8(5): 364-8. |
| 46550 | Orozco G, Rueda B, Martin J (2006). Genetic basis of rheumatoid arthritis. Biomedicine & Pharmacotherapy, 60:656-62. |
| 78918 | Ortiz P, Bissada NF, Palomo L, et al (2009). Periodontal therapy reduces the severity of active rheumatoid arthritis in patients treated with or without tumor necrosis factor inhibitors. J Periodontol, 80(4): 535-40. |
| 80674 | Ostensen M, Villiger PM, Forger F (2012). Interaction of pregnancy and autoimmune rheumatic disease. Autoimmun Rev, 11(6-7): A437-46. |
| 46889 | Ostensen M, Villiger PM (2007). The remission of rheumatoid arthritis during pregnancy. Semin Immunopathol, 29(2) : 185-191. |
| 46583 | Otsuki T, Maeda M, Murakami S, Hayashi H, et al (2007). Immunological effects of silica and asbestos. Cellular & Molecular Immunology, 4(4): 261-8. |
| 80675 | Overman CL, Bossema ER, van Middendorp H, et al (2012). The prospective association between psychological distress and disease activity in rheumatoid arthritis: a multilevel regression analysis. Ann Rheum Dis, 71(2): 192-7. |
| 46549 | Padyukov L, Silva C, Stolt P, Alfredsson L, et al (2004). A gene-environment interaction between smoking and shared epitope genes in HLA-DR provides a high risk of seropositive rheumatoid arthritis. Arthritis & Rheumatism, 50(10):3085-92. |
| 46548 | Panayi GS (2005). B cells: a fundamental role in the pathogenesis of rheumatoid arthritis? Rheumatology, 44(Suppl 2):ii3-ii7. |
| 30457 | Papadopoulos IA, Katsimbri P, Alamanos Y, et al (2003). Early rheumatoid arthritis patients: relationship of age. Rheumatol Int, 23: 70-4. |
| 47272 | Papadopoulos NG, Alamanos Y, Voulgari PV, et al (2005). Does cigarette smoking influence disease expression, activity and severity in early rheumatoid arthritis patients? Clin Exp Rheumatol, 23: 861-6. |
| 27867 | Parks CG, Conrad K, Cooper GS (1999). Occupational exposure to crystalline silica and autoimmune disease. Environmental Health Perspectives, 107(S5): 793-802. |
| 80676 | Parks CG, Walitt BT, Pettinger M, et al (2011). Insecticide use and risk of rheumatoid arthritis and systematic lupus erythematosus in the Women's Health Initiative Observational Study. Arthritis Care & Research, 63(2): 184-94. |
| 46547 | Patberg WR, Rasker JJ (2004). Weather effects in rheumatoid arthritis: from controversy to consensus: a review. J Rheumatol, 31:1327-34. |
| 46546 | Pattison DJ, Harrison RA, Symmons DPM (2004). The role of diet in susceptibility to rheumatoid arthritis: a systematic review. J Rheumatol, 31:1310-9. |

|  |  |
| --- | --- |
| 48790 | Pattison DJ, Silman AJ, Goodson NJ, et al (2004). Vitamin C and the risk of developing inflammatory polyarthritis: prospective nested case-control study. Ann Rheum Dis, 63(7): 843-7. |
| 46545 | Pattison DJ, Symmons DPM, Lunt M, Welch A, et al (2004). Dietary risk factors for the development of inflammatory polyarthritis. Arthritis & Rheumatism, 50(12):3804-12. |
| 78919 | Payne JB, Golub LM, Thiele GM, et al (2015). The link between periodontitis and rheumatoid arthritis: a periodontist's perspective. Curr Oral Health Rep, 2: 20-9. |
| 46542 | Pedersen M, Jacobsen S, Klarlund M, Frisch M (2006). Socioeconomic status and risk of rheumatoid arthritis: a Danish case-control study. J Rheumatol, 33:1069-74. |
| 46543 | Pedersen M, Jacobsen S, Garred P, Madsen HO, et al (2007). Strong combined gene-environment effects in anti-cyclic citrullinated peptide-positive rheumatoid arthritis. Arthritis & Rheumatism, 56(5):1446-53. |
| 46281 | Pedersen M, Jacobsen S, Klarlund M, Pedersen BV, et al (2006). Environmental risk factors differ between rheumatoid arthritis with and without auto-antibodies against cyclic citrullinated peptides. Arthritis Research & Therapy, 8:R133. |
| 46882 | Pedersen M, Stri: C, Klarlund M, Olsen SF, et al (2005). Diet and risk of rheumatoid arthritis in a prospective cohort. J Rheumatol, 32(7): 1249-52. |
| 80677 | Pedersen TL (1997). Experiencing an adverse immune response: Chemicals and adverse immune response. . Retrieved 24 January 2017, from<http://extoxnet.orst.edu/faqs/senspop/immune.htm> |
| 32942 | Peeters HRM, Jongegn-Lavrencic M, Vreugdenhil G & Swaak AJG (1996). Effect of recombinant human erythropoietin on anaemia and disease activity in patients with rheumatoid arthritis and anaemia of chronic disease: a randomised placebo controlled double blind 52 weeks clinical trial. Ann Rheum Dis, 55: 739-44. |
| 31976 | Peeters HRM, Jongen-Lavrencic M, Bakker CH, et al (1999). Recombinant human erythropoietin improves health-related quality of life in patients with rheumatoid arthritis and anaemia of chronic disease; utility measures correlate strongly with disease activity measures. Rheumatol Int, 18: 201-6. |
| 27351 | Peeva E, Fishman AD, Goddard G, Wadler S, Barland P (2000). Rheumatoid arthritis exacerbation caused by exogenous interleukin-12. Arthritis & Rheumatism, 34: 461-3. |
| 30531 | Penglis PS, Bond C, Humphreys I, McCluskey J, Cleland LG (2000). Genetic susceptibility and the link between cat exposure and rheumatoid arthritis.  Seminars in Arthritis and Rheumatism, 30: 111-20. |
| 80678 | Perandini LA, de Sa-Pinto AL, Roschel H, et al (2012). Exercise as a therapeutic tool to counteract inflammation and clinical symptoms in autoimmune rheumatic diseases. Autoimmun Rev, 12: 218-24. |
| 46566 | Persijn JP; Straub RH, Bijlsma JWJ, Cutolo M (2006). [Letters] How psychological stress via hormones and nerve fibers may exacerbate rheumatoid arthritis: comment on the review by Straub et al. Arthritis & Rheumatism, 54(2):682-4. |
| 78861 | Peschken CA, Robinson DB, Hitchon CA, et al (2012). Pregnancy and the risk of rheumatoid arthritis in a highly predisposed North American Native population. J Rheumatol, 39(12): 2253-60. |
| 80679 | Pfau JC, Hurley K, Peterson C, et al (2012). Rheumatoid arthritis. Immunotoxicity, Immune Dysfunction, and Chronic Disease, Chapter 7: 171. [Abstract] |
| 78846 | Picerno V, Ferro F, Adinolfi A, et al (2015). One year in review: the pathogenesis of rheumatoid arthritis. Clin Exp Rheumatol, 33(4): 551-8. |

|  |  |
| --- | --- |
| 5687 | Pinals RS (1989). Traumatic arthritis and related conditions Arthritis and Allied Conditions. DJ McCarty (Ed). A Textbook of Rheumatology, 11th Edition, Chapter 87: 1375. Lea and Febiger, Philadelphia. |
| 32941 | Pincus T, Olsen NJ, Russell IJ, et al (1990). Multicenter study of recombinant human erythropoietin in correction of anemia in rheumatoid arthritis. American Journal of Medicine 89:161-8. |
| 30327 | Pittau E, Bogliolo A, Tinti A, Mela Q, Ibba G, Salis G, Perpignano G (1997). Development of arthritis and hypothyroidism during alpha-interferon therapy for chronic hepatitis C. Clinical & Experimental Rheumatology, 15: 415-9. |
| 27336 | Pladevall-Vila M, Delclos GL, Varas C, Guyer H, Brugues-Tarradellas J, Anglada-Arisa A (1996). Controversy of oral contraception and risk of rheumatoid arthritis: meta-analysis of conflicting studies and review of conflicting meta-analyses with special emphasis on analysis of heterogeneity. Am J Epidemiol, 144: 1-14. |
| 80680 | Pla: FW Jr (2002). The role of vitamin A deficiency in autoimmune diseases including Gulf War syndrome, chronic fatigue syndrome, multiple chemical sensitivity, and fibromyalgia. . Retrieved 24 January 2017, from<http://www.prohealth.com/library/showarticle.cfm?libid=8948> |
| 80681 | Pla: FW Jr (2003). Perilous pathways: environmental chemicals and environmental illness, a major role for vitamin A. . Retrieved 24 January 2017, from <http://www.westonaprice.org/health-topics/periolous-pathways-> environmental-chemicals-and-environmental-illness-a-major-role-for-vitamin-a/ |
| 48791 | Plenge RM, Seielstad M, Padyukov L , et al (2007). TRAF1-C5 as a risk locus for rheumatoid arthritis - a genomewide study. N Engl J Med, 357(12): 1199- 209. |
| 46619 | Podas T, Nightingale JMD, Oldham R, Roy S, et al (2007). Is rheumatoid arthritis a disease that starts in the intestine? A pilot study comparing an elemental diet with oral prednisolone. Postgrad Med J, 83:128-31. |
| 30303 | Pope JE, Joneja M, Hong P (2002). Anti-androgen treatment of prostatic carcinoma may be a risk factor for development of rheumatoid arthritis. J Rheumatol, 29: 2459-62. |
| 30301 | Pope JE, Stevens A, Howson W, Bell DA (1998). The development of rheumatoid arthritis after recombinant Hepatitis B vaccination. J Rheumatol, 25: 1687-93. |
| 46541 | Prahalad S, Fraser AM, O'Brien E, Kerber RA, et al (2003). [Comment] Lack of association between birth order and juvenile idiopathic arthritis. Arthritis & Rheumatism, 48(10): 2989-90. |
| 41895 | Prince MM, Hein MJ, Ruder AM, Waters MA, et al (2006). Update: cohort mortality study of workers highly exposed to polychlorinated biphenyls (PCB's) during the manufacture of electrical capacitors, 1940-1998. Environmental Health, 5: 13. |
| 44866 | Prince MM, Ruder AM, Hein MJ, et al (2006). Mortality and exposure response among 14,458 electrical capacitor manufacturing workers exposed to polychlorinated biphenyls (PCBs). Environ Health Perspect, 114(10): 1508-14. |
| 5688 | Pritchard MH (1992). An examination of the role of female hormones and pregnancy as risk factors for rheumatoid arthritis, using a male population as control group. Br J Rheumatol, 31: 395-9. |
| 27490 | Provenzano G, Donato G, Brai G, Rinaldi F (2002). [Comment] Prevalence of allergic respiratory diseases in patients with RA. Annals of the Rheumatic Diseases, 61: 281. |
| 42092 | Pugliese A, Beltramo T, Torre D, Roccatello D (2006). Parvovirus B19 and immune disorders. Cell Biochem Funct, : [Epub ahead of print]. |
| 80682 | Qi S, Xin R, Guo W, et al (2014). Meta-analysis of oral contraceptives and rheumatoid arthritis risk in women. Ther Clin Risk Manag, 10: 915-23. |

|  |  |
| --- | --- |
| 80683 | Qin B, Yang M, Fu H, et al (2015). Body mass index and the risk of rheumatoid arthritis: a systematic review and dose-response meta-analysis. Arthritis Res Ther, 17: 86. |
| 45979 | Quiceno GA, Cush JJ (2007). Iatrogenic rheumatic syndromes in the elderly. Rheum Dis Clin N Am, 33: 123-34. |
| 80684 | Quirke AM, Perry E, Cartwright A, et al (2015). Bronchiectasis is a model for chronic bacterial infection inducing autoimmunity in rheumatoid arthritis.  Arthritis & Rheumatology, 67(9): 2335-42. |
| 58317 | Qureshi SU, Pyne JM, Magruder KM et al (2009). The link between post- traumatic stress disorder and physical comorbidities: a systematic review. Psychiatr Q, 80: 87-97. |
| 78920 | Radic M (2014). Role of helicobacter pylori infection in autoimmune systemic rheumatic diseases. World J Gastroenterol, 20(36): 12839-46. |
| 80919 | Radner H, Neogi T, Smolen JS, et al (2014). Performance of the 2010 ACR/EULAR classification criteria for rheumatoid arthritis: a systematic literature review. Ann Rheum Dis, 73(1): 114-23. |
| 27411 | Radstake TRDJ, Barrera P, Albers JMC, Swinkles HL, van de Putte LB, van Riel PLCM (2000). Familial vs sporadic rheumatoid arthritis (RA). A prospective study in an early RA inception cohort. Rheumatology, 39: 267-73. |
| 46266 | Ramirez AS, Rosas A, Hernandez-Beriain JA, Orengo JC, et al (2005). Relationship between rheumatoid arthritis and mycoplasma pneumoniae: a case-control study. Rheumatology, 44:912-4. |
| 46540 | Rashid T, Ebringer A (2007). Rheumatoid arthritis is linked to proteus - the evidence. Clin Rheumatol, 26:1036-43. |
| 46884 | Rashid T, Jayakumar KS, Binder A, Ellis S, et al (2007). Rheumatoid arthritis patients have elevated antibodies to cross-reactive and non cross-reactive antigens from Proteus microbes. Clin Exp Rheumatol, 25: 259-67. |
| 27870 | Rashid T, Tiwana H, Wilson C, Ebringer A (2001). Rheumatoid arthritis as an autoimmune disease caused by Proteus urinary tract infections: a proposal for a therapeutic protocol. Israel Medical Association Journal, Vol 3 : 675-80. |
| 46539 | Rass P, Pakozdi A, Lakatos P, Zilahi E, et al (2006). Vitamin D receptor gene polymorphism in rheumatoid arthritis and associated osteoporosis. Rheumatol Int, 26:964-71. |
| 80685 | Rathbun AM, Reed GW, Harrold LR (2013). The temporal relationship between depression and rheumatoid arthritis disease activity, treatment persistence and response: a systematic review. Rheumatology, 52(10): 1785-94. |
| 47396 | Ravikumar R, Anolik J, Looney RJ (2007). Vaccine responses in patients with rheumatoid arthritis. Current Rheumatology Reports, 9: 407-15. |
| 80686 | Ray P, Black S, Shinefield H, et al (2011). Risk of rheumatoid arthritis following vaccination with tetanus, influenza and hepatitis B vaccines among persons  15-59 years of age. Vaccine, 29(38): 6592-7. |
| 30535 | Ray P, Black S, Shinefield H, Dillon A, et al (1997). Risk of chronic arthropathy among women after rubella vaccination. JAMA, 278: 551-6. |
| 27413 | Reckner Olsson A, Skogh T, Wingren G (2001). [CORRECTION] Comorbidity and lifestyle, reproductive factors, and environmental exposures associated with rheumatoid arthritis. Annals of the Rheumatic Diseases, 60: 1161. |
| 27412 | Reckner Olsson A, Skogh T, Wingren G (2001). Comorbidity and lifestyle, reproductive factors, and environmental exposures associated with rheumatoid arthritis. Annals of the Rheumatic Diseases, 60: 934-9. |
| 30669 | Reid DM, Brown T, Reid TMS, Rennie JAN & Eastmond CJ (1985). Human parvovirus associated-arthritis: a clinical and laboratory description. Lancet, 1(8426): 422-5. |
| 46267 | Remmers EF, Plenge RM, Lee AT, Graham RR, et al (2007). STAT4 and the risk of rheumatoid arthritis and systemic lupus erythematosus. NEJM, 357(10):977-86. |

|  |  |
| --- | --- |
| 46616 | Reveille JD, Williams FM (2006). Rheumatologic complications of HIV infection. Best Practice & Research Clinical Rheumatology, 20(6):1159-79. |
| 80688 | RightDiagnosis.com (2015). Causes of lymphocytosis. . Retrieved 24 January 2017, from<http://www.rightdiagnosis.com/symptoms/lymphocytosis/causes.htm> |
| 80687 | RightDiagnosis.com (2015). Serum sickness. . Retrieved 24 January 2017, from <http://www.rightdiagnosis.com/s/serum_sickness/medic.htm> |
| 80689 | Rocha-Parise M, Santos LM, Damoiseaux JG, et al (2014). Lymphocyte activation in silica-exposed workers. Int J Hyg Environ Health, 217(4-5): 586- 91. |
| 30304 | Romieu I, Hernandez-Avila M, Liang MH (1989). Oral contraceptives and the risk of rheumatoid arthritis: a meta-analysis of a conflicting literature. British Journal of Rheumatology, 28(Suppl 1): 13-7. |
| 5689 | Rook GA, Lydyard PM, Stanford JL (1993). A rea:raisal of the evidence that rheumatoid arthritis and several other idiopathic diseases are slow bacterial infections. Ann Rheum Dis, 52(Suppl 1): S30-8. |
| 46891 | Rose CD (2006). Epidemiology of juvenile rheumatoid arthritis in the Americas. An update. JCR, 12(3): 129-30. |
| 78921 | Rosenau BJ, Schur PH (2009). Association of measles virus with rheumatoid arthritis. J Rheumatol, 36(5): 893-7. |
| 27546 | Rosenman KD, Moore-Fuller M , Reilly MJ (1999). Connective tissue disease and silicosis. American Journal of Industrial Medicine, 35(4): 375-81. |
| 46551 | Rosenstein ED, Greenwald RA, Kushner LJ, Weissmann G (2004). Hypothesis: the humoral immune response to oral bacteria provides a stimulus for the development of rheumatoid arthritis. Inflammation, 28(6):311-8. |
| 48086 | Rosner I, Rozenbaum M, Toubi E, Kessel A, Naschitz JE, Zuckerman E (2004). The case for hepatitis C arthritis. Semin Arthritis Rheum, 33: 375-87. |
| 47827 | Ross G (2004). The public health implications of polychlorinated biphenyls (PCBs) in the environment. Ecotoxicology and Environmental Safety, 59: 275- 91. |
| 46559 | Rothfield NF, Lim AA (2006). Systemic lupus erythematosus evolving into rheumatoid arthritis. J Rheumatol, 33(1): 188-90. |
| 46556 | Roux CH, Saraux A, Le Bihan E, Fardellone P, et al (2007). Rheumatoid arthritis and spondyloarthropathies: geographical variations in prevalence in France. J Rheumatol, 34:117-22. |
| 48792 | Rudel RA, Seryak LM, Brody JG (2008). PCB-containing wood floor finish is a likely source of elevated PCBs in residents' blood, household air and dust: a case study of exposure. Environ Health, 7: 2. |
| 41902 | Ruder AM, Hein MJ, Nilsen N, Waters MA, et al (2006). Mortality among workers exposed to polychlorinated biphenyls (PCB's) in an electrical capacitor manufacturing plant in Indiana: an update. Environmental Health Perspectives, 114(1): 18-23. |
| 5690 | Rudge SR, Baron FM, Drury P (1982). Lack of association between rheumatoid arthritis and Type 1 (insulin-dependent) diabetes. J Rheumatol, 9(2) : 343- 344. |
| 32231 | Ruediger HW (2000). Hard metal particles and lung disease: coincidence or causality? Respiration, 67: 137-8. |
| 80690 | Ruiz-Esquide V, Sanmarti R (2012). Tobacco and other environmental risk factors in rheumatoid arthritis. Reumatologia Clinica, 8(6): 342-50. |
| 27338 | Saag KG, Cerhan JR, Kolluri S, Ohashi K, Hunninghake GW, Schwartz DA (1997). Cigarette smoking and rheumatoid arthritis severity. Annals of the Rheumatic Diseases, Vol 56: 463-9. |
| 80920 | Sakellariou G, Scire CA, Zambon A, et al (2013). Performance of the 2010 classification criteria for rheumatoid arthritis: a systematic literature review and a meta-analysis. PLoS One, 8(2): e56528. |

|  |  |
| --- | --- |
| 30270 | Sakurai A, Hashizume K (2000). Deterioration of rheumatoid arthritis with troglitazone: a rare and unexpected adverse effect. Archives of Internal Medicine, 160: 118-9. |
| 27806 | Salvador G, Sanmarti R, Ros I, Halperin I (1999). Idiopathic hypoparathyroidism associated with adult rheumatoid arthritis. Clinical Rheumatology, 18: 334-6. |
| 79229 | Sanchez E, Fernandez Santiago M, Lopez-Aparicio P, et al (1997). Effect of Aroclor 1248 and two pure PCB congeners upon the release of arachidonic acid from the intracellular phospholipids of rat renal tubular cell cultures.  Pesticide Biochemistry and Physiology, 59: 25-34. |
| 47962 | Sanchez-Pernaute O, Ospelt C, Neidhart M, Gay S (2008). Epigenetic clues to rheumatoid arthritis. J Autoimmun, 30(1-2): 12-20. |
| 27407 | Sangha O (2000). Epidemiology of rheumatic diseases. Rheumatology, Vol 39(Suppl 2): 3-12. |
| 78847 | Sangle SR, Tench CM, D'Cruz DP (2015). Autoimmune rheumatic disease and sleep: a review. Curr Opin Pulm Med, 21(6): 553-6. |
| 27869 | Sany J, Dropsy R, Daures JP (1998). Cross-sectional epidemiological survey of rheumatoid arthritis patients seen in private practice in France. Descriptive results (1629 cases). Revue du Rhumatisme (English Edition). 65(7-9):462-70. |
| 27643 | Saraux A, Guedes C, Belghomari H, Youinou P, & Le Goff P (1999). [Comment] Sex-associated factors and the presentation of rheumatoid arthritis: comment on the article by Weyand, et al. Arthritis & Rheumatism, 42(3): 588; Authors' reply: 589-90. |
| 27358 | Saraux A, Guedes C, Belghomari H, et al (1999). [Comment] Sex-associated factors and the presentation of rheumatoid arthritis: comment on the article by Weyand, et al. Arthritis & Rheumatism, 42: 588-9. |
| 30314 | Saslaw S, Klainer AS (1969). Rheumatoid syndrome during isoniazid therapy. American Review of Respiratory Disease, 100: 221-3. |
| 46558 | Saurenmann RK, Rose JB, Tyrrell P, Feldman BM, et al (2007). Epidemiology of juvenile idiopathic arthritis in a multiethnic cohort. Arthritis & Rheumatism, 56(6):1974-84. |
| 46881 | Sawada S, Takei M (2005). Epstein-Barr virus etiology in rheumatoid synovitis. Autoimmunity Reviews, 4: 106-10. |
| 46555 | Sawade S, Takei M (2005). Epstein-Barr virus etiology in rheumatoid synovitis. Autoimmunity Reviews, 4:106-10. |
| 80691 | SBS (2016). Oakey water contamination: Australian Defence Force response. . Retrieved 6 February 2017, from<http://www.sbs.com.au/news/article/2016/08/09/oakey-water-contamination-> australian-defence-force-response |
| 27618 | Schaeverbeke T, Bebear C, Lequen L, Dehais J, Bebear C (1998). [Comment] Mycoplasmas in the joints of patients with rheumatoid arthritis and other inflammatory rheumatic disorders: comment on the article by Hoffman, et al.  Arthritis & Rheumatism, 41: 754-7. |
| 79245 | Schell LM, Gallo MV, Ravenscroft J, et al (2009). Persistent organic pollutants and anti-thyroid peroxidase levels in Akwesasne Mohawk young adults.  Environ Res, 109(1): 86-92. |
| 46963 | Schett G (2007). Cells of the synovium in rheumatoid arthritis. Osteoclasts. Arthritis Research & Therapy, 9: 203. |
| 80921 | Schneider M, Kruger K (2013). Rheumatoid arthritis--early diagnosis and disease management. Dtsch Arztebl Int, 110(27-28): 477-84. |
| 80692 | Scott IC, Seegobin SD, Steer S, et al (2013). Predicting the risk of rheumatoid arthritis and its age of onset through modelling genetic risk variants with smoking. Plos Genetics, 9(9): e1003808. |
| 80693 | Scott IC, Tan R, Stahl D, et al (2013). The protective effect of alcohol on developing rheumatoid arthritis: a systematic review and meta-analysis. Rheumatology, 52(5): 856-67. |

|  |  |
| --- | --- |
| 46965 | Scrivo R, Di Franco M, Spadaro A, Valesini G (2007). The immunology of rheumatoid arthritis. Ann N Y Acad Sci, 1108: 312-22. |
| 30309 | Seaman JM, Goble M, Madsen L, Steigerwald JC (1985). Fasciitis and polyarthritis during antituberculous therapy. Arthritis & Rheumatism, 28(10): 1179-84. |
| 32798 | Segerstrom SC, Miller GE (2004). Psychological stress and the human immune system: a meta-analytic study of 30 years of inquiry. Psychological Bulletin, 130(4): 601-30. |
| 27615 | Selden SM, Cameron AS (1996). Changing epidemiology of Ross River virus disease in South Australia. MJA, 165: 313-7. |
| 47824 | Selgrade MK (2007). Immunotoxicity - the risk is real. Toxicological Sci, 100(2): 328-32. |
| 80694 | Sellgren C, Frisell T, Lichtenstein P, et al (2014). The association between schizophrenia and rheumatoid arthritis: a nationwide population-based Swedish study on intraindividual and familial risks. Schizophr Bull, 40(6): 1552- 9. |
| 78848 | Sen D, Ranganathan P (2012). Vitamin D in rheumatoid arthritis: panacea or placebo? Discov Med, 14(78): 311-9. |
| 30308 | Shabtai R, Shapiro MS, Orenstein D, Taragan R, Shenkman L (1984). The antithyroid arthritis syndrome reviewed. Arthritis & Rheumatism, 27: 227-9. |
| 30554 | Shadomy SV, Ball R, Woo J, Miller FW & Braun MM (2001). Arthritis after Lyme vaccine: selected epidemiologic features based on follow-up evaluations of Vaccine Adverse Event Reporting System (VAERS) reports. Arthritis Rheum, 44(Suppl): S230. [Abstract] |
| 30267 | Shapiro S (1982). Rheumatoid arthritis, the pill, and self-selection. Lancet, December 4: 1282. |
| 80695 | Sharma A, Agarwal D, Kapoor S, et al (2011). [Comment] Vaccination as a triggering agent for the development of rheumatoid arthritis. Int J Rheum Dis, 14(1): e8-9. |
| 80696 | Shen TC, Lin CL, Wei CC, et al (2015). Previous history of tuberculosis is associated with rheumatoid arthritis. Int J Tuberc Lung Dis, 19(11): 1401-5. |
| 48793 | Shields PG (2006). Understanding population and individual risk assessment: the case of polychlorinated biphenyls. Cancer Epidemiol Biomarkers Prev, 15(5): 830-9. |
| 78862 | Shin SY, Julian L, Katz P (2013). The relationship between cognitive function and physical function in rheumatoid arthritis. J Rheumatol, 40(3): 236-43. |
| 27505 | Sibilia J, Maillefert JF (2002). Vaccination and rheumatoid arthritis: induction of rheumatoid arthritis by vaccination against hepatitis B: myth or reality? Annals of the Rheumatic Diseases, 61: 575-6. |
| 27346 | Silman A, Bankhead C, Rowlinson B, Brennan P, Symmons D, Gatrell A (1997). Do new cases of rheumatoid arthritis cluster in time or in space? International Journal of Epidemiology, 26: 628-34. |
| 5691 | Silman A, Kay A, Brennan P (1992). Timing of pregnancy in relation to the onset of rheumatoid arthritis. Arthritis Rheum, 35(2): 152-5. |
| 5692 | Silman AJ (1989). Rheumatoid arthritis and infection: a population a:roach. Ann Rheum Dis, 48: 707-10. |
| 5693 | Silman AJ (1991). Is rheumatoid arthritis an infectious disease? An epidemic would answer the question. BMJ, 303: 200-1. |
| 5694 | Silman AJ (1992). Parity status and the development of rheumatoid arthritis. Am J Reprod Immunol, 28: 228-30. |
| 5695 | Silman AJ (1993). [Comment] Smoking and the risk of rheumatoid arthritis. J Rheumatol, 20(11): 1815-6. |
| 27498 | Silman AJ (2001). [Comment] Do genes or environment influence development of rheumatoid arthritis? BMJ, 323: 4-5. |

|  |  |
| --- | --- |
| 30672 | Silman AJ (2001). Rheumatoid arthritis, Silman AJ & Hochberg MC [Eds]. Epidemiology of the Rheumatic Diseases, 2nd Edition,. Oxford University Press, Oxford. |
| 30671 | Silman AJ (2002). Do genes or environment influence development of rheumatoid arthritis? BMJ, 324: 266-7. |
| 27502 | Silman AJ (2002). The changing face of rheumatoid arthritis: Why the decline in incidence? Arthritis & Rheumatism, 46: 579-81. |
| 27570 | Silman AJ, Newman J, MacGregor AJ (1996). Cigarette smoking increases the risk of rheumatoid arthritis. Results from a nationwide study of disease- discordant twins. Arthritis & Rheumatism, 39(5): 732-5. |
| 30664 | Silman AJ, Pearson JE (2002). Epidemiology and genetics of rheumatoid arthritis. Arthritis Res, 4(Suppl 3): S265-72. |
| 78922 | Silosi I, Cojocaru M, Foia L, et al (2015). Significance of circulating and crevicular matrix metalloproteinase-9 in rheumatoid arthritis-chronic periodontitis association. Journal of Immunology Research, 2015: 218060. |
| 28339 | Sim M, Abramson M, Forbes A, Ikin J, et al (2003). Australian Gulf War Veterans’ Health Study, Vol 2. Commonwealth of Australia. |
| 79868 | Sim M, Clarke D, Forbes A, et al (2015). Australian Gulf War Veterans' Follow Up Health Study. Technical Report, . Monash University. |
| 46553 | Simard JF, Mittleman MA (2007). Prevalent rheumatoid arthritis and diabetes among NHANES III participants aged 60 and older. J Rheumatol, 34:469-73. |
| 14100 | Sinks T, Steele G, Smith AB, Watkins K, Shults RA (1992). Mortality among workers exposed to polychlorinated biphenyls. American Journal of Epidemiology, 136(4): 389-98. |
| 79235 | Sipka S, Eum S-Y, Son KW, et al (2008). Oral administration of PCBs induces proinflammatory and prometastatic responses. Environ Toxicol Pharmacol, 25(2): 251-9. |
| 46268 | Sircar D, Ghosh B, Ghosh A, Haldar S (2006). Juvenile idiopathic arthritis. Indian Pediatrics, 43:429-33. |
| 27614 | Sluis-Cremer GK, Hessel PA, Hnizdo E, Churchill AR (1986). Relationship between silicosis and rheumatoid arthritis. Thorax, 41: 596-601. |
| 80697 | Smedslund G, Byfuglien MG, Olsen SU, et al (2010). Effectiveness and safety of dietary interventions for rheumatoid arthritis: a systematic review of randomized controlled trials. J Am Diet Assoc, 110(5): 727-35. |
| 80698 | Smedslund G, Hagen KB (2011). Does rain really cause pain? A systematic review of the associations between weather factors and severity of pain in people with rheumatoid arthritis. Eur J Pain, 15(1): 5-10. |
| 52812 | Smedstad LM, Moum T, Vaglum P, Kvien T (1996). The impact of early rheumatoid arthritis on psychological distress. Scand J Rheumatol, 25: 377-82. |
| 31180 | Smith JB, Haynes MK (2002). Rheumatoid arthritis - a molecular understanding. Ann Intern Med, 136: 908-22. |
| 27579 | Smith MD (1998). [Comment] Adhesion molecules at the synovial level in rheumatoid arthritis: comment on the review article by Mojcik and Shevach. Arthritis & Rheumatism, 41(1): 185-6. |
| 47408 | Smith MD, Buchs N, Chevrel G, et al (2000). [Comments] Bacillus calmette- guerin induced reactive arthritis. J Rheumatol, 27(6): 1570. Comments on ID: 47405. |
| 80699 | Smolen JS, Aletaha D, McInnes IB (2016). Rheumatoid arthritis. Lancet, 6736(16): 30173-8. |
| 78923 | Smolik I, Robinson D, El-Gabalawy HS (2009). Periodontitis and rheumatoid arthritis: epidemiologic, clinical, and immunologic associations. Compend Contin Educ Dent, 30(4): 188-90. |
| 78849 | Soderlin MK, Andersson M, Bergman S, et al (2013). Second-hand exposure to tobacco smoke and its effect on disease activity in Swedish rheumatoid arthritis patients. Data from BARFOT, a multicentre study of rheumatoid arthritis. Clin Exp Rheumatol, 31(1): 122-4. |

|  |  |
| --- | --- |
| 78863 | Soderlin MK, Bergman S, BARFOT Study Group (2011). Absent "window of o:ortunity" in smokers with short disease duration. Data from BARFOT, a multicenter study of early rheumatoid arthritis. J Rheumatol, 38(10): 2160-8. |
| 52811 | Soderlin MK, Hakala M, Nieminen P (2000). Anxiety and depression in a community-based rheumatoid arthritis population. Scand J Rheumatol, 29: 177-83. |
| 30638 | Soderlund M, von Essen R, Haapasaari J, et al (1997). Persistence of parvovirus B19 DNA in synovial membranes of young patients with and without chronic arthropathy. Lancet, 349(9058): 1063-5. |
| 80700 | Solomon DH, Love TJ, Canning C, et al (2010). Risk of diabetes among patients with rheumatoid arthritis, psoriatic arthritis and psoriasis. Ann Rheum Dis, 69: 2114-7. |
| 80701 | Song GG, Bae SC, Lee YH (2012). Association between vitamin D intake and the risk of rheumatoid arthritis: a meta-analysis. Clin Rheumatol, 31(12): 1733- 9. |
| 46693 | Sood A, Midha V, Sood N (2004). Rheumatoid arthritis probably induced by pegylated interferon in a patient with chronic hepatitis C. Ind J Gastroenterol, 23(1):28-9. |
| 46557 | Soy M, Guildiken S, Arikan E, et al (2007). Frequency of rheumatic diseases in patients with autoimmune thyroid disease. Rheumatol Int, 27: 575-77. |
| 80702 | Spaeth K (2011). Polychlorinated biphenyls (PCBs). . Retrieved 6 February 2017, from https://archive.epa.gov/region02/columbia/web/pdf/spaeth- pcbsschools.pdf |
| 80704 | Sparks JA, Chang SC, Deane KD, et al (2016). Associations of smoking and age with inflammatory joint signs among first-degree relatives without rheumatoid arthritis: Results from the Studies of the Etiology of RA. Arthritis & Rheumatology, : Epub ahead of print. |
| 80703 | Sparks JA, Chen CY, Hiraki LT, et al (2014). Contributions of familial rheumatoid arthritis or lupus and environmental factors to risk of rheumatoid arthritis in women: a prospective cohort study. Arthritis Care & Research, 66(10): 1438-46. |
| 78864 | Sparks JA, Karlson EW (2016). The roles of cigarette smoking and the lung in the transitions between phases of preclinical rheumatoid arthritis. Curr Rheumatol Rep, 18(3): 15. |
| 45976 | Spears CJ, Batchelor JR (1987). Drug-induced autoimmune disease. Adv Nephrol, 16: 219-29. |
| 5696 | Spector TD, Hochberg MC (1990). The protective effect of the oral contraceptive pill on rheumatoid arthritis: an overview of the analytic epidemiological studies using meta-analysis. J Clin Epidemiol, 43(11): 1221- 30. |
| 30285 | Spector TD, Silman AJ (1987). Oral contraceptives and rheumatoid arthritis: bias in observational studies of cause-effect relationships. J Chron Dis, 40: 1063-7. |
| 61337 | Spitzer C, Barnow S, Yolzke H, John U, et al (2009). Trauma, posttraumatic stress disorders, and physical illness: findings from the general population. Psychosom Med, 71: 1012-7. |
| 80705 | Spritzer C, Barnow S, Volzke H, et al (2010). Association of posttraumatic stress disorder with low-grade elevation of C-reactive protein: evidence from the general population. J Psych Res, 44(1): 15-21. |
| 29963 | Staples JA, Ponsonby AL, Lim LL, McMichael AJ (2003). Ecologic analysis of some immune-related disorders, including type 1 diabetes, in Australia: latitude, regional ultraviolet radiation, and disease prevalence. Environmental Health Perspectives, 111: 518-23. |
| 47829 | Stark AD, Costas K, Chang HG, Vallet HL (1986). Health effects of low-level exposure to polychlorinated biphenyls. Environ Res, 41: 174-83. |

|  |  |
| --- | --- |
| 46724 | Stavropoulos-Kalinoglou A, Metsios GS, Koutedakis Y, et al (2007). Redefining overweight and obesity in rheumatoid arthritis patients. Ann Rheum Dis, 66:1316-21. |
| 29135 | Steenland K, Brown D (1995). Mortality study of gold miners exposed to silica and nonasbestiform amphibole minerals: an update with 14 more years of follow-up. American Journal of Industrial Medicine, 27: 217-29. |
| 27600 | Steenland K, Nowlin S, Ryan B, Adams S (1992). Use of multiple-cause mortality data in epidemiologic analyses: US rate and proportion files developed by the National Institute for Occupational Safety and Health and the National Cancer Institute. American Journal of Epidemiology, 136: 855-62. |
| 80706 | Stengler M (2015). Autoimmune disease rises in 9/11 workers: common toxins trigger devastating autoimmune disease. . Retrieved 24 January 2017, from<http://www.healthrevelations.com/2015/04/03/autoimmune-disease-rises-in-9-> 11-workers/ |
| 46584 | Stojanovich L (2006). Influenza vaccination of patients with systemic lupus erythematosus (SLE) and rheumatoid arthritis (RA). Clin Dev Immunol, 13(2- 4):373-5. |
| 47961 | Stojanovich L, Marisavljevich D (2008). Stress as a trigger of autoimmune disease. Autoimmun Rev, 7(3): 209-13. |
| 46620 | Stolt P, Bengtsson C, Nordmark B, Lindblad S, et al (2003). Quantification of the influence of cigarette smoking on rheumatoid arthritis: results from a population based case-control study, using incident cases. Ann Rheum Dis, 62:835-41. |
| 46725 | Stolt P, Kallberg H, Lundberg I, Sjogren B, et al (2005). Silica exposure is associated with increased risk of developing rheumatoid arthritis: results from the Swedish EIRA Study. Ann Rheum Dis, 64:582-6. |
| 29970 | Stolt P, Nordmark B, Lindblad S, et al (2003). Quantification of the influence of cigarette smoking on rheumatoid arthritis: results from a population based case-control study, using incident cases. Annals of the Rheumatic Diseases, 62: 835-41. |
| 80707 | Stolt P, Yahya A, Bengtsson C, et al (2010). Silica exposure among male current smokers is associated with a high risk of developing ACPA-positive rheumatoid arthritis. Ann Rheum Dis, 69(6): 1072-6. |
| 80710 | Straub RH (2014). Stress in RA: a trigger of proinflammatory pathways? Nat Rev Rheumatol, 10(9): 516-8. |
| 80708 | Straub RH, Buttgereit F, Cutolo M (2005). Benefit of pregnancy in inflammatory arthritis. Ann Rheum Dis, 64: 8013. |
| 46885 | Straub RH, Cutolo M (2006). Does stress influence the course of rheumatic diseases? Clin Exp Rheumatol, 24: 225-8. |
| 46562 | Straub RH, Cutolo M (2007). Circadian rhythms in rheumatoid arthritis. Implications for pathophysiology and therapeutic management. Arthritis & Rheumatism, 56(2):399-408. |
| 46565 | Straub RH, Dhabhar FS, Bijlsma JWJ, Cutolo M (2005). How psychological stress via hormones and nerve fibers may exacerbate rheumatoid arthritis. Arthritis & Rheumatism, 52(1):16-26. |
| 80709 | Straub RH, Kalden JR (2009). Stress of different types increases the proinflammatory load in rheumatoid arthritis. Arthritis Res Ther, 11(3): 114. |
| 27334 | Stricker RB, Goldberg B (1996). G-CSF and exacerbation of rheumatoid arthritis. American Journal of Medicine, 100: 665. |
| 30496 | Sturkenboom MC, Fautrel B, Rozenberg S, Begaud B, Roullet E, Heinzlef O (2000). Vaccinations against hepatitis B and rheumatoid arthritis.  Pharmacoepidemiology and Drug Safety, 9(Suppl 1): S71-2. |
| 80482 | Su C-C, Chen I-C, Young F-N, et al (2013). Risk of diabetes in patients with rheumatoid arthritis: a 12-year retrospective cohort study. J Rheum, 40: 1513- 8. |

|  |  |
| --- | --- |
| 31172 | Subair H, Tiwana H, Fielder M, Binder A, et al (1995). Elevation in anti-Proteus antibodies in patients with rheumatoid arthritis from Bermuda and England. J Rheumatol, 22: 1825-8. |
| 80711 | Sugiyama D, Nishimura K, Tamaki K, et al (2010). Impact of smoking as a risk factor for developing rheumatoid arthritis: a meta-analysis of observational studies. Ann Rheum Dis, 69(1): 70-81. |
| 80963 | Sun J, Zhang Y, Liu L, et al (2014). Diagnostic accuracy of combined tests of anti cyclic citrullinated peptide antibody and rheumatoid factor for rheumatoid arthritis: a meta-analysis. Clin Exp Rheumatol, 32(1): 11-21. |
| 78924 | Susanto H, Nesse W, Kertia N, et al (2013). Prevalence and severity of periodontitis in Indonesian patients with rheumatoid arthritis. J Periodontol, 84(8): 1067-74. |
| 27507 | Susman E (2002). Smoking inflames joints. Environmental Health Perspectives, 110: A741. |
| 80712 | Svard A, Skogh T, Alfredsson L, et al (2015). Associations with smoking and shared epitope differ between IgA- and IgG-class antibodies to cyclic citrullinated peptides in early rheumatoid arthritis. Arthritis Rheum, 67(8): 2032- 7. |
| 27497 | Svendsen AJ, Holm NV, Kyvik K, et al (2001). Relative importance of genetic effects in rheumatoid arthritis: historical cohort study of Danish nationwide twin population. BMJ, 323: 1-4. |
| 30670 | Svendsen AJ, Holm NV, Kyvik K, et al (2002). Relative importance of genetic effects in rheumatoid arthritis: historical cohort study of Danish nationwide twin population. BMJ, 324: 264-6. |
| 80713 | Svensson B, Hafstrom I, Erlandsson MC, et al (2014). Smoking in combination with antibodies to cyclic citrullinated peptides is associated with persistently high levels of survivin in early rheumatoid arthritis: a prospective cohort study. Arthritis Res Ther, 16(1): R12. |
| 36816 | Sverdrup B, Kallberg H, Bengtsson C, et al (2005). Association between occupational exposure to mineral oil and rheumatoid arthritis: results from the Swedish EIRA case-control study. Arthritis Research & Therapy, 7: R1296- R1303. |
| 46280 | Sverdrup B, Kallberg H, Bengtsson C, Lundberg I, et al (2005). Association between occupational exposure to mineral oil and rheumatoid arthritis: results from the Swedish EIRA case-control study. Arthritis Research & Therapy, 7:R1296-303. |
| 48785 | Sverdrup B, Klareskog L, Keleinau S (1998). Common commercial cosmetic products induce arthritis in the DA rat. Environ Health Perspect, 106(1): 27-32. |
| 80714 | Sverdrup BM, Kallberg H, Klareskog L, et al (2012). Usage of skin care products and risk of rheumatoid arthritis: results from the Swedish EIRA study. Arthritis Res Ther, 14(1): R41. |
| 80715 | Swanson GM, Ratcliffe HE, Fischer LJ (1995). Human exposure to polychlorinated biphenyls (BCPs): A critical assessment of the evidence for adverse health effects. Regul Toxicol Pharmacol, 21(1): 136-50. |
| 46552 | Symmons D (2005). [Comment] Commentary: juvenile idiopathic arthritis - issues of definition and causation. Int J Epidemiol, 34:671-2. |
| 27364 | Symmons D, Harrison B (2000). Early inflammatory polyarthritis: results for the Norfolk Arthritis Register with a review of the literature. I. Risk factors for the development of inflammatory polyarthritis and rheumatoid arthritis.  Rheumatology, 39: 835-43. |
| 27644 | Symmons DP, Bankhead CR, Harrison BJ, et al (1997). Blood transfusion, smoking, and obesity as risk factors for the development of rheumatoid arthritis. Arthritis & Rheumatism, 40: 1955-61. |
| 27508 | Symmons DPM (2002). Epidemiology of rheumatoid arthritis: determinants of onset, persistence and outcome. Best Practice & Research Clinical Rheumatology, 16: 707-22. |

|  |  |
| --- | --- |
| 29965 | Symmons DPM (2003). Environmental factors and the outcome of rheumatoid arthritis. Best Practice & Research Clinical Rheumatology, 17: 717-27. |
| 46269 | Symmons DPM (2007). Classification criteria for rheumatoid arthritis - time to abandon rheumatoid factor? Rheumatology, 46:725-6. |
| 27572 | Symmons DPM, Bankhead CR, Harison BJ, Brennan P, et al (1997). Blood transfusion, smoking, and obesity as risk factors for the development of rheumatoid arthritis. Results from a primary care-based incident case-control study in Norfolk, England. Arthritis & Rheumatism, 40(11): 1955-61. |
| 5697 | Symmons DPM, Chakravarty K (1993). Can immunisation trigger rheumatoid arthritis? Ann Rheum Dis, 52: 843-4. |
| 46279 | Symmons DPM, Silman AJ (2006). What determines the evolution of early undifferentiated arthritis and rheumatoid arthritis? An update from the Norfolk Arthritis Register. Arthritis Research & Therapy, 8(4): 214. |
| 46564 | Szekanecz Z, Koch AE (2007). Macrophages and their products in rheumatoid arthritis. Curr Opin Rheumatol, 19:289-95. |
| 79234 | Tak : (2001). Is early rheumatoid arthritis the same disease process as late rheumatoid arthritis? Best Pract Res Clin Rheumatol, 15(1): 17-26. |
| 30639 | Takahashi Y, Murai C, Shibata S, Munakata Y, et al (1998). Human parvovirus B19 as a causative agent for rheumatoid arthritis. Proc Natl Acad Sci USA, 95: 8227-32. |
| 31975 | Tanaka N, Ito K, Ishii S, Yamazaki I (1999). Autologous blood transfusion with recombinant erythropoietin treatment in anaemic patients with rheumatoid arthritis. Clin Rheumatol, 18: 293-98. |
| 46888 | Tandon V, Sharma S, Mahajan A, Khajuria V, Kumar A (2006). Pregnancy and rheumatoid arthritis. Indian Journal of Medical Sciences, 60(8): 334-44. |
| 80922 | Taylor P, Gartemann J, Hsieh J, et al (2011). A systematic review of serum biomarkers anti-cyclic citrullinated peptide and rheumatoid factor as tests for rheumatoid arthritis. Autoimmune Diseases, 2011: 815038. |
| 80923 | Taylor PC, Gartemann J, Hsieh J, et al (2012). [Erratum] Erratum to: A systematic review of serum biomarkers anti-cyclic citrullinated peptide and rheumatoid factor as tests for rheumatoid arthritis. Autoimmune Diseases, 2012: 734069. ID: 80922. |
| 80716 | Taylor PC, Maini RN (2015). Biologic markers in the diagnosis and assessment of rheumatoid arthritis. . Retrieved 6 February 2017, from https:/[/www.uptodate.com/contents/biologic-markers-in-the-diagnosis-and-](http://www.uptodate.com/contents/biologic-markers-in-the-diagnosis-and-) assessment-of-rheumatoid- arthritis?source=machineLearning&search=rheumatoid%20arthritis&selectedTi tle=7~150&sectionRank=2&anchor=H13768117#H13768117 |
| 48811 | Tee PG, Sweeney AM, Symanski E, et al (2003). A longitudinal examination of factors related to changes in serum polychlorinated biphenyl levels. Environ Health Perspect, 111(5): 702-7. |
| 31979 | Telfer JF, Brock JH (2002). Expression of ferritin, transferrin receptor, and non- specific resistance associated macrophage proteins 1 and 2 (Nramp1 and Nramp2) in the human rheumatoid synovium. Ann Rheum Dis, 61: 741-4. |
| 80717 | Temprano KK, Smith HR (2016). Rheumatoid arthritis. . Retrieved 6 February 2017, from <http://emedicine.medscape.com/article/331715-overview#showall> |
| 80761 | The University of Alabama (2016). Environmental Health & Safety: Polychlorinated biphenyls. . Retrieved 24 January 2017, from<http://ehs.ua.edu/operations/hazardous-materials/polychlorinated-biphenyls/> |
| 80719 | Therapeutic Goods Administration of Australia (TGA) (2013). Database of adverse event notifications (DAEN). . Retrieved 18 January 2017, from https:/[/www.tga.gov.au/database-adverse-event-notifications-daen](http://www.tga.gov.au/database-adverse-event-notifications-daen) |
| 80720 | Therapeutic Guidelines Ltd (2016). Rheumatoid arthritis. . Retrieved 21 July 2016, from https://tgldcdp.tg.org.au/viewTopic?topicfile=rheumatoid- arthritis#MPS\_d1e897 |

|  |  |
| --- | --- |
| 5698 | Thomas DJB, Young A, Gorsuch AN, Bottazzo GF, Cudworth AG (1983). Evidence for an association between rheumatoid arthritis and autoimmune endocrine disease. Ann Rheum Dis, 42: 297-300. |
| 80722 | Tierney M, Fraser A, Kennedy N (2012). Physical activity in rheumatoid arthritis: a systematic review. Journal of Physical Activity and Health, 9(7): 1036-48. |
| 48810 | Tinazzi E, Ficarra V, Simeoni S, et al (2005). Reactive arthritis following BCG immunotherapy for bladder carcinoma. Clin Rheumatol, 24(4): 425-7. |
| 46561 | Tirosh A, Mandel D, Mimouni FB, Zimlichman E, et al (2006). Autoimmune diseases in asthma. Ann Intern Med, 144(12):877-83. |
| 47837 | Tithof PK, Schiamberg E, Peters-Golden M, Ganey PE (1996). Phospholipase A2 is involved in the mechanism of activation of neutrophils by polychlorinated biphenyls. Environ Health Perspect, 104(1): 52-8. |
| 30746 | Tiwana H, Wilson C, Cunningham P, Binder A, Ebringer A (1996). Antibodies to four gram-negative bacteria in rheumatoid arthritis which share sequences with the rheumatoid arthritis susceptibility motif. Br J Rheumatol, 35: 592-4. [Abstract] |
| 31173 | Tiwani H, Wilson C, Cunningham P, et al (1996). Antibodies to four gram- negative bacteria in rheumatoid arthritis which share sequences with the rheumatoid arthritis susceptibility motif. British Journal of Rheumatology, 35: 592-94. |
| 80736 | Tobon GJ, Youinou P, Saraux A (2010). The environment, geo-epidemiology, and autoimmune disease: rheumatoid arthritis. Autoimmun Rev, 9(5): A288-92. |
| 46710 | Toh ML, Miossec P (2007). The role of T cells in rheumatoid arthritis: new subsets and new targets. Curr Opin Rheumatol, 19: 284-88. |
| 80757 | Too CL, Muhamad NA, Ilar A, et al (2016). Occupational exposure to textile dust increases the risk of rheumatoid arthritis: results from a Malaysian population-based case-control study. Ann Rheum Dis, 75(6): 997-1002. |
| 80737 | Too CL, Yahya A, Murad S, et al (2012). Smoking interacts with HLA-DRB1 shared epitope in the development of anti-citrullinated protein antibody-positive rheumatoid arthritis: results from the Malaysian Epidemiological Investigation of Rheumatoid Arthritis (MyEIRA). Arthritis Res Ther, 14(2): R89. |
| 27492 | Torrey EF, Yolken RH (2001). The schizophrenia-rheumatoid arthritis connection: infectious, immune, or both? Brain, Behaviour, and Immunity, 15: 401-10. |
| 46694 | Toussirot E, Pertuiset E, Martin A, Melac-Ducamp E, et al (2006). Association of rheumatoid arthritis with multiple sclerosis: report of 14 cases and discussion of its significance. J Rheumatol, 33(5):1027-8. |
| 48813 | Toussirot E, Roudier J (2007). Pathophysiological links between rheumatoid arthritis and the Epstein-Barr virus: an update. Joint Bone Spine, 74(5): 418-26. |
| 80758 | ToxTown (2016). Polychlorinated biphenyls (PCBs). . Retrieved 9 February 2017, from https://toxtown.nlm.nih.gov/text\_version/chemicals.php?id=25 |
| 47395 | Treharne GJ, Lyons AC, Booth DA, Kitas GD (2007). Psychological well-being across 1 year with rheumatoid arthritis: coping resources as buffers of perceived stress. British Journal of Health Psychology, 12: 323-45. |
| 47392 | Treharne GJ, Lyons AC, Booth DA, Kitas GD (2007). Psychological well-being across 1 year with rheumatoid arthritis: coping resources as buffers of perceived stress. British Journal of Health Psychology, 12: 323-45. |
| 48814 | Tryphonas H (1995). Immunotoxicity of PCBs (Aroclors) in relation to Great Lakes. Environ Health Perspect, 103(Suppl 9): 35-46. |
| 46585 | Tsai WS, Yang YH, Wang LC, Chiang BL (2006). Abrupt temperature change triggers arthralgia in patients with juvenile rheumatoid arthritis. J Microbiol Immunol Infect, 39:465-70. |
| 80759 | Tsuji H (2000). Immune effects of endocrine disrupters. Nihon Rinsho, 58(12): 2533-8 [Article in Japanese]. [Abstract] |

|  |  |
| --- | --- |
| 47834 | Tsuji H, Hirahashi T, Ogata H, Fujishima M (1999). Serum immunoglobulin concentrations and autoantibodies in patients with Yusho. Fukouka Igaku Zasshi, 90(5): 147-9 [Article in Japanese]. [Abstract] |
| 47389 | Tsukadaira A, Okubo Y, Takashi S, Kobayashi H, Kubo K (2002). Repeated arthralgia associated with granulocyte colony stimulating factor administration. Ann Rheum Dis, 61: 849-50. |
| 46698 | Tsurumoto T, Matsumoto T, Yonekura A, Shindo H (2006). Nanobacteria-like particles in human arthritis synovial fluids. Journal of Proteome Research, 5:1276-8. |
| 46443 | Tubach R, Kaplan G, Berenbaum F (1999). [Comment] Highly positive dsDNA antibodies in minocycline-induced lupus. Clin Exp Rheumatol, 17(1):124-5. |
| 30662 | Tuomi T, Heliovaara M, Palosuo M, Aho K (1990). Smoking, lung function, and rheumatoid factors. Ann Rheum Dis, 49: 753-6. [Abstract] |
| 80760 | Turk SA, van Beers-Tas MH, van Schaardenburg D (2014). Prediction of future rheumatoid arthritis. Rheum Dis Clin North Am, 40(4): 753-70. |
| 27367 | Turner S, Cherry N (2000). Rheumatoid arthritis in workers exposed to silica in the pottery industry. Occup Environ Med, 57: 443-7. |
| 5699 | Ueno Y, Sohma T (1992). [Comment] Alpha-interferon-induced nodular rheumatoid arthritis in renal cell carcinoma. Ann Intern Med, 117(3): 266-7. |
| 30298 | Ueno Y, Sohma T (1992). Alpha-Interferon-induced nodular rheumatoid arthritis in renal cell carcinoma. Annals of Internal Medicine, 117: 266-7. |
| 27569 | Uhlig T, Hagen KB, Kvien TK (1999). Current tobacco smoking, formal education, and the risk of rheumatoid arthritis. Journal of Rheumatology, 26(1): 47-54. |
| 17336 | Unwin C, Blatchley N, Coker W, et al (1999). Health of UK servicemen who served in Persian Gulf War. The Lancet, 353: 169-78. |
| 80762 | van Beers-Tas MH, Turk SA, van Schaardenburg D (2015). How does established rheumatoid arthritis develop, and are there possibilities for prevention? Best Pract Res Clin Rheumatol, 29(4-5): 527-42. |
| 80763 | van de Geijn FE, Wuhrer M, Selman MH, et al (2009). Immunoglobulin G galactosylation and sialylation are associated with pregnancy-induced improvement of rheumatoid arthritis and the postpartum flare: results from a large prospective cohort study. Arthritis Res Ther, 11(6): R193. |
| 5700 | van de Laar MAFJ, van der Korst JK (1992). Food intolerance in rheumatoid arthritis. I. A double blind, controlled trial of the clinical effects of elimination of milk allergens and azo dyes. Ann Rheum Dis, 51: 298-302. |
| 46560 | van der Helm-van Mil AHM, Huizinga TWJ, de Vries RRP, Toes REM (2007). Emerging patterns of risk factor make-up enable subclassification of rheumatoid arthritis. Arthritis & Rheumatism, 56(6):1728-35. |
| 46563 | van der Helm-van Mil AHM, Kern M, Gregersen PK, Huizinga TWJ (2006). Variation in radiologic joint destruction in rheumatoid arthritis differs between monozygotic and dizygotic twins and pairs of unrelated patients. Arthritis & Rheumatism, 54(6):2028-30. |
| 46278 | van der Helm-van Mil A, Breedveld FC, Huizinga TWJ (2006). Definition of disease states in early arthritis: remission versus minimal disease activity. Arthritis Research & Therapy, 8:216. |
| 46277 | van der Helm-van Mil A, Verpoort KN, Breedveld FC, et al (2005). Antibodies to citrullinated proteins and differences in clinical progression of rheumatoid arthritis. 7:R949-58. |
| 46621 | van Halm VP, Nielen MMJ, Nurmohamed MT, van Schaardenburg D, et al (2007). Lipids and inflammation: serial measurements of the lipid profile of blood donors who later developed rheumatoid arthritis. Ann Rheum Dis, 66:184-8. |
| 48817 | Van Larebeke N, Hens L, Schepens P, et al (2001). The Belgian PCB and dioxin incident of January-June 1999: exposure data and potential impact on health. Environ Health Perspect, 109(3): 265-73. |

|  |  |
| --- | --- |
| 5701 | Vandenbroucke JP, Witteman JCM, Valkenburg HA, Boersma JW, et al (1986). Non-contraceptive hormones and rheumatoid arthritis in perimenopausal and postmenopausal women. JAMA, 255(10): 1299-303. |
| 30266 | Vanderbroucke JP (1983). Oral contraceptives and rheumatoid arthritis. Lancet, July 23: 228-9. |
| 20350 | Various authors (2000). Gulf War and Health: Volume 1 - Depleted Uranium, Pyridostigmine Bromide, Sarin, Vaccines. CE Fulco, CT Liverman, HC Sox [Eds]. Institute of Medicine, . National Academies Press - Washington, DC. |
| 46727 | Vassilopoulos D, Mantzoukis D (2006). Dialogue between the brain and the immune system in inflammatory arthritis. Ann N Y Acad Sci, 1088: 132-8. |
| 46570 | Vasudev M, Zacharisen MC (2006). New-onset rheumatoid arthritis after anthrax vaccination. Annals of Allergy, Asthma & Immunology, 97:110-2. |
| 5702 | Vautier G, Carty JE (1994). [Comment] Acute sero-positive rheumatoid arthritis occurring after hepatitis vaccination. Br J Rheumatol, 33: 991. |
| 80924 | Venables PJ, Maini RN (2016). Diagnosis and differential diagnosis of rheumatoid arthritis. . Retrieved 31 May 2016, from<http://www.uptodate.com/contents/diagnosis-and-differential-diagnosis-of-> rheumatoid- arthritis?source=preview&search=%2Fcontents%2Fsearch&anchor=H29#H29 |
| 80765 | Venables PJ, Maini RN (2016). Disease outcome and functional capacity in rheumatoid arthritis. . Retrieved 31 May 2016, from https:/[/www.uptodate.com/contents/disease-outcome-and-functional-capacity-](http://www.uptodate.com/contents/disease-outcome-and-functional-capacity-) in-rheumatoid-arthritis?source=related\_link |
| 80764 | Venables PJ, Maini RN (2016). Clinical manifestations of rheumatoid arthritis. . Retrieved 31 May 2016, from https:/[/www.uptodate.com/contents/clinical-](http://www.uptodate.com/contents/clinical-) manifestations-of-rheumatoid- arthritis?source=search\_result&search=rheumatoid%20arthritis&selectedTitle= 2~150 |
| 78925 | Venkataraman A, Almas K (2015). Rheumatoid arthritis and periodontal disease. An update. N Y State Dent J, 81(5): 30-6. |
| 46707 | Verges J, Montell E, Tomas E, Cumelles G, et al (2004). Weather conditions can influence rheumatic diseases. Proc West Pharmacol Soc, 47:134-6. |
| 21007 | Vergne P, Bertin P, Bonnet C, et al (2000). Drug-induced rheumatic disorders. Incidence, prevention and management. Drug Safety, 23(4): 279-93. |
| 78865 | Verma MK, Sobha K (2015). Understanding the major risk factors in the beginning and the progression of rheumatoid arthritis: current scenario and future prospects. Inflamm Res, 64: 647-59. |
| 27873 | Vernhes JP, Schaeverbeke T, Fach J, et al (1997). Chronic immunity-driven polyarthritis in hairy cell leukaemia. Report of a case and review of the literature. Revue du Rhumatisme (English Edition), 64(10) : 578-81. |
| 30284 | Vessey MP, Villard-Mackintosh L, Yeates D (1987). Oral contraceptives, cigarette smoking and other factors in relation to arthritis. Contraception, 35: 457-64. |
| 5703 | Vessey MP, Villard-Mackintosh L, Yeates D (1987). Oral contraceptives, cigarette smoking and other factors in relation to arthritis. Contraception, 35(5): 457-64. |
| 27333 | Vidarsson B, Geirsson AJ, Onundarson PT (1995). Reactivation of rheumatoid arthritis and development of leukocytoclastic vasculitis in a patient receiving granulocyte colony-stimulating factor for Felty's syndrome. American Journal of Medicine, 98: 589-91. |
| 5704 | Vidarsson B, Geirsson ÁJ, Önundarson PT (1995). Reactivation of rheumatoid arthritis and development of leukocytoclastic vasculitis in a patient receiving granulocyte colony-stimulating factor for Felty's syndrome. Am J Med, 98: 589- 91. |

|  |  |
| --- | --- |
| 46276 | Vierboom MPM, Jonker M, Bontrop RE, 't Hart B (2005). Modeling human arthritic diseases in nonhuman primates. Arthritis Research & Therapy, 7:145- 54. |
| 5705 | Voigt LF, Koepsell TD, Nelson JL, Dugowson CE, Daling JR (1994). Smoking, obesity, alcohol consumption, and the risk of rheumatoid arthritis.  Epidemiology, 5(5): 525-32. |
| 79243 | Vojdani A (2014). A potential link between environmental triggers and autoimmunity. Autoimmune Diseases, Article ID 437231: . |
| 80925 | Vonkeman HE, van de Laar MA (2013). The new European League Against Rheumatism/American College of Rheumatology diagnostic criteria for rheumatoid arthritis: how are they performing? Curr Opin Rheumatol, 25(3): 354-9. |
| 27360 | Walker JG, Littlejohn GO, McMurray NE, Cutolo M (1999). Stress system response and rheumatoid arthritis: a multilevel a:roach. Rheumatology, 38: 1050-7. |
| 78867 | Walker JR, Graff LA, Dutz JP, et al (2011). Psychiatric disorders in patients with immune-mediated inflammatory diseases: prevalence, association with disease activity, and overall patient well-being. J Rheumatol, 38(Supp 88): 31- 5. |
| 78866 | Walker SE (2011). Estrogen and autoimmune disease. Clin Rev Allerg Immunol, 40(1): 60-5. |
| 5706 | Wallace DJ (1987). The role of stress and trauma in rheumatoid arthritis and systemic lupus erythematosus. Semin Arthritis Rheum, 16(3): 153-7. |
| 5707 | Wallace DJ (1994). Does stress or trauma cause or aggravate rheumatic disease? Baillieres Clin Rheumatol, 8(1): 149-59. |
| 5708 | Wallace DJ, Meztger AL (1994). Can an earthquake cause flares of rheumatoid arthritis or lupus nephritis. Arthritis Rheum, 37(12): 1826-8. |
| 30289 | Webb J, Shilton J, Wicks J (1988). Quinidine-induced lupus erythematosus and arthritis. Medical Journal of Australia, 149: 53-4. |
| 80766 | Webber MP, Moir W, Crowson CS, et al (2016). Post-September 11, 2001, incidence of systemic autoimmune diseases in World Trade Center-exposed firefighters and emergency medical service workers. Mayo Clin Proc, 91(1): 23- 32. |
| 79239 | Webber MP, Moir W, Zeig-Owens R, et al (2015). Nested case-control study of selected systemic autoimmune diseases in World Trade Center rescue/recovery workers. Arthritis & Rheumatology, 67(5): 1369-76. |
| 46568 | Wegrzyn J, Livrozet J-M, Touraine J-L, Miossec P (2002). Rheumatoid arthritis after 9 years of human immunodeficiency virus infection: possible contribution of tritherapy. J Rheumatol, 29:2232-4. |
| 46511 | Weidler C, Harle P, Schedel J, Schmidt M, et al (2004). Patients with rheumatoid arthritis and systemic lupus erythematosus have increased renal excretion of mitogenic estrogens in relation to endogenous antiestrogens. J Rheumatol, 31: 489-94. |
| 46709 | Weissmann G (2006). The pathogenesis of rheumatoid arthritis. Bulletin of the NYU Hospital for Joint Diseases, 64(1-2):12-5. |
| 46586 | Weissmann G (2006). The pathogenesis of rheumatoid arthritis. Bulletin of the NYU Hospital for Joint Diseases, 64(1-2):12-5. |
| 46886 | Wells G, Boers M, Tugwell P for the MDA Working Group. Low disease activity state in rheumatoid arthritis: concepts and derivation of minimal disease activity. Clin Exp Rheumatol, 24(Suppl 43): s52-s59. |
| 47402 | Westhoff G, Rau R, Zink A (2007). Radiographic joint damage in early rheumatoid arthritis is highly dependent on body mass index. Arthritis & Rheumatism, 56(11): 3575-82. |
| 27376 | Weyand CM (2000). New insights into the pathogenesis of rheumatoid arthritis. Rheumatology, 39(Suppl 1): 3-8. |

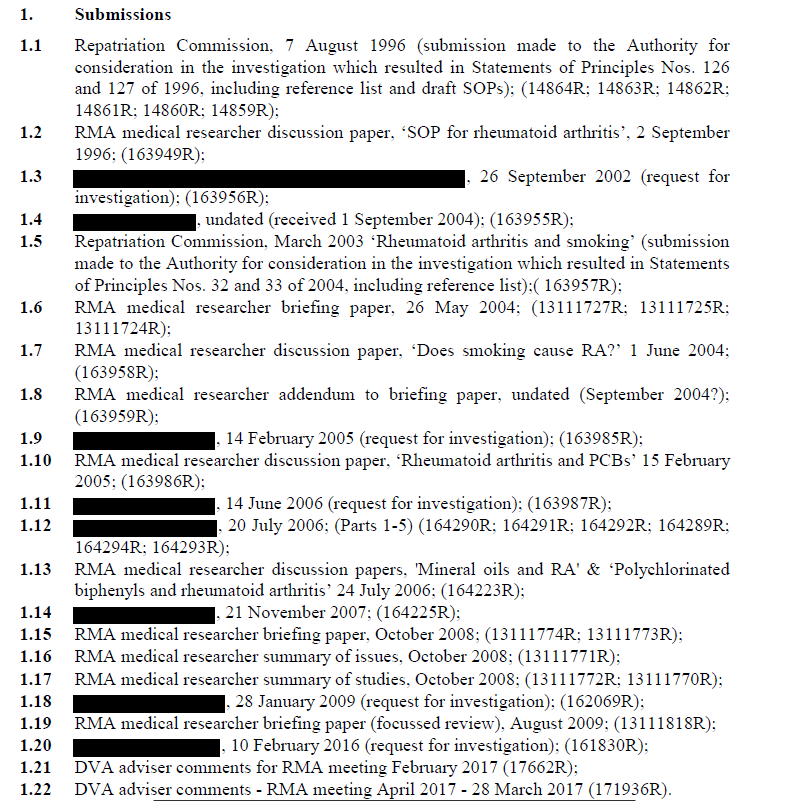
|  |  |
| --- | --- |
| 27599 | Weyand CM, Goronzy JJ (1997). Pathogenesis of rheumatoid arthritis. Medical Clinics of North America, 81(1): 29-55. |
| 46270 | Weyand CM, Goronzy JJ (2006). Pathomechanisms in rheumatoid arthritis - time for a string theory. J Clin Invest, 116(4):869-71. |
| 27359 | Weyand CM, Goronzy JJ (1999). [Comment] Sex-associated factors and the presentation of rheumatoid arthritis: comment on the article by Weyand, et al. Arthritis & Rheumatism, 42: 589-90. |
| 46595 | Weyand CM, Goronzy JJ (2006). Pathomechanisms in rheumatoid arthritis - time for a string theory? J Clin Invest, 116(4):869-71. |
| 27663 | Weyand CM, Schmidt D, Wagner U, Goronzy JJ (1998). The influence of sex on the phenotype of rheumatoid arthritis. Arthritis & Rheumatism, 41(5): 817- 22. |
| 27640 | Weyand CM, Schmidt D, Wagner U, Goronzy JJ (1998). The influence of sex on the phenotype of rheumatoid arthritis. Arthritis & Rheumatism, 41: 817-822. |
| 45980 | Weyland CM, Goronzy JJ (2006). Pathomechanisms in rheumatoid arthritis - time for a string theory? J Clin Invest; 116(4): 869-71 |
| 46271 | White D, Fayez S, Doube A (2006). Atherogenic lipid profiles in rheumatoid arthritis. NZMJ, 119:1240. |
| 30668 | White DG, Mortimer :, Blake DR, et al (1985). Human parvovirus arthropathy. Lancet, 1(8426): 419-21. |
| 47841 | WHO (1992). Polychlorinated Biphenyls and Terphenyls. Environmental Health Criteria. 140. Retrieved 23 April 2008, from<http://www.inchem.org/documents/ehc/ehc/ehc140.htm> |
| 47409 | WHO (2008). Global Advisory Committee on Vaccine Safety, 12-13 December 2007. Wkly Epidemiol Rec, 83(4): 37-44. |
| 80767 | Wicks IP, Roberts AW (2016). Targeting GM-CSF in inflammatory diseases. Nat Rev Rheumatol, 12(1): 37-48. |
| 47060 | Wiik AS (2007). The immune response to citrullinated proteins in patients with rheumatoid arthritis. Clin Rev Allergy Immunol, 32: 13-21. |
| 80768 | Wikipedia (2016). Thomson-CSF: Wikis. . Retrieved 24 January 2017, from<http://www.thefullwiki.org/Thomson-CSF> |
| 27595 | Wilder RL (1996). Adrenal and gonadal steroid hormone deficiency in the etiopathogenesis of rheumatoid arthritis. Journal of Rheumatology, 23(suppl 44): 10-2. |
| 46696 | Williams RO (2006). Pathogenesis and therapy of rheumatoid arthritis. Ernst Schering Found Symp Proc, 1:107-30. |
| 31974 | Wilson A, Yu H-T, Goodnough LT, et al (2004). Prevalence and outcomes of anemia in rheumatoid arthritis: a systematic review of the literature. Am J Med, 116(7A): 50S-57S). |
| 27581 | Wilson K, Goldsmith CH (1999). [Comment] Does smoking cause rheumatoid arthritis? Journal of Rheumatology, 26(1): 1-3. |
| 45975 | Wilson LE, Widman D, Dikman SH, Gorevic PD (2002). Autoimmune disease complicating antiviral therapy for Hepatitis C virus infection. Semin Arthritis Rheum, 32: 163-73. |
| 46275 | Winchester R (2006). Reshaping Cinderella's sli:er: the shared epitope hypothesis. Arthritis Research & Therapy, 8:109. |
| 48818 | Wingfors H, Selden AI, Nilsson C, Haglund P (2006). Identification of markers for PCB exposure in plasma from Swedish construction workers removing old elastic sealants. Ann Occup Hyg, 50(1): 65-73. |
| 31178 | Wolfe F & Zwillich SH (1998). The long-term outcomes of rheumatoid arthritis: a 23-year prospective, longitudinal study of total joint replacement and its predictors in 1,600 patients with rheumatoid arthritis. Arthritis & Rheumatism, 41: 1072-82. |
| 27574 | Wolfe F (2000). The effect of smoking on clinical, laboratory, and radiographic status in rheumatoid arthritis. Journal of Rheumatology, 27(3): 630-7. |

|  |  |
| --- | --- |
| 27662 | Wolfe F, Anderson J (1999). Silicone filled breast implants and the risk of fibromyalgia and rheumatoid arthritis. Journal of Rheumatology, 26: 2025-8. |
| 30663 | Wolfe F, Zwillich SH (1998). The long-term outcomes of rheumatoid arthritis: a 23-year prospective, longitudinal study of total joint replacement and its predictors in 1,600 patients with rheumatoid arthritis. Arthritis Rheum, 41: 1072-82. [Abstract] |
| 30407 | Woodhouse NJY, Mohamedally SM, Saednejad F (1976). [Comment] Acute rheumatoid arthritis developing in a patient treated with salmon calcitonin: evidence against a major anti-inflammatory action of this hormone. J Pharm Pharmacol, 28: 792-3. |
| 31176 | Woolf AD, Cohen BJ (1995). Parvovirus B19 and chronic arthritis - causal or casual association? Ann Rheum Dis, 54: 535-6. |
| 27752 | Wordsworth P (2000). Arthritis and inflammatory bowel disease. Current Rheumatology Reports, 2: 87-8. |
| 30233 | Workplace Health and Safety, Queensland Government (2001). Silica dust in building and construction. . Retrieved 5 March 2004, from<http://www.whs.qld.gov.au/brochures/bro011v1.pdf> |
| 46272 | Wraith DC, Goldman M, Lambert P-H (2003). Vaccination and autoimmune disease: what is the evidence? Lancet, 362:1659-66. |
| 78873 | Yahya A, Bengtsson C, Larsson P, et al (2013). Silica exposure is associated with an increased risk of developing ACPA-positive rheumatoid arthritis in an Asian population: evidence from the Malaysian MyEIRA case-control study. Mod Rheumatol, : Epub ahead of print. |
| 78872 | Yahya A, Bengtsson C, Lai TC, et al (2012). Smoking is associated with an increased risk of developing ACPA-positive but not ACPA-negative rheumatoid arthritis in Asian populations: evidence from the Malaysian MyEIRA case- control study. Mod Rheumatol, 22(4): 524-31. |
| 47400 | Yamada R, Yamamoto K (2007). Mechanisms of disease: genetics of rheumatoid arthritis - ethnic differences in disease-associated genes. Nature Clinical Practice, 3(11): 644-50. |
| 46273 | Yamamoto K, Yamada R (2007). Lessons from a genomewide association study of rheumatoid arthritis. NEJM, 357(12):1250-1. |
| 80769 | Yang J, Liu L, Zhang Q, et al (2015). Effect of vitamin D on the recurrence rate of rheumatoid arthritis. Exp Ther Med, 10(5): 1812-6. |
| 80770 | Yard EE, Terrell ML, Hunt DR, et al (2011). Incidence of thyroid disease following exposure to polybrominated biphenyls and polychlorinated biphenyls, Michigan, 1974-2006. Chemosphere, 84(7): 863-8. |
| 47838 | Yoshimura T (2003). Yusho in Japan. Ind Health, 41(3): 139-48. |
| 48819 | Yoshimura T, Hayabuchi H (1985). Relationship between the amount of rice oil ingested by patients with Yusho and their subjective symptoms. Environ Health Perspect, 59: 47-51. |
| 67014 | Yoshizawa K, Heatherly A, Malarkey DE, Walker NJ et al (2007). A critical comparison of murine pathology and epidemiological data to TCD, PCB126, and PeCF. Toxicol Pathol, 35(7): 865-79. |
| 5709 | Youinou P, Buisson M, Berthelot J-M, Jamin C, et al (1992). Anti-Epstein-Barr virus-nuclear antigen-1, -2A and -2B antibodies in rheumatoid arthritis patients and their relatives. Autoimmunity, 13: 225-31. |
| 46887 | Youinou P, Jamin C, Saraux A (2007). B-cell: a logical target for treatment of rheumatoid arthritis. Clin Exp Rheumatol, 25: 318-28. |
| 47390 | Young A, Koduri G (2007). Extra-articular manifestations and complications of rheumatoid arthritis. Best Pract Res Clin Rheum, 21(5): 907-27. |
| 80926 | Ytterberg AJ, Reynisdottir G, Ossipova E, et al (2012). Identification of shared citrullinated immunological targets in the lungs and joints of patients with rheumatoid arthritis. Ann Rheum Dis, 71(Suppl 1): A19. [Abstract] |

|  |  |
| --- | --- |
| 80771 | Yun HD, Knoebel E, Fenta Y, et al (2012). Asthma and proinflammatory conditions: a population-based retrospective matched cohort study. Mayo Clin Proc, 87(10): 953-60. |
| 30494 | Zanetti AR (2001). Update on hepatitis B vaccination in Italy 10 years after its implementation. Vaccine, 19: 2380-3. |
| 30354 | Zautra AJ (2003). [Comment] Comment on "Stress-vulnerability factors as long-term predictors of disease activity in early rheumatoid arthritis". Journal of Psychosomatic Research, 55: 303-4. |
| 5710 | Zautra AJ, Okun MA, Robinson SE, Lee D, et al (1989). Life stress and lymphocyte alterations among patients with rheumatoid arthritis. Health Psychology, 8(1): 1-14. |
| 48739 | Zautra AJ, Parrish BP, Van Puymbroeck CM, Tennen H, et al (2007). Depression history, stress, and pain in rheumatoid arthritis patients. J Behav Med, 30: 187-97. |
| 46471 | Ziegler A, Uchanska-Ziegler B (2006). [Letter] Rheumatoid arthritis etiology and HLA-linked odorant receptor gene polymorphisms: comments on the article by Klareskog et al. Arthritis Rheum, 54(8):2705-6. |
| 27753 | Zucker-Franklin D (2000). Non-HIV retroviral associations with rheumatic disease. Current Rheumatology Reports, 2: 156-62. |
| 5711 | Zvaifler NJ (1989). Etiology and pathogenesis of rheumatoid arthritis. Arthritis and Allied Conditions. DJ McCarty (Ed). A Textbook of Rheumatology, 11th Edition, Chapter 40, Section IV: 659-60. Lea and Febiger, Philadelphia. |
| 46274 | Zvaifler NJ (2006). Relevance of the stroma and epithelial-mesenchymal transition (EMT) for the rheumatic diseases. Arthritis Research & Therapy, 8:210. |



**Information received in relation to investigation 264-5 concerning rheumatoid arthritis as at 2 August 2017**

APPENDIX B2: NEW MATERIAL WHICH WAS NOT BEFORE THE RMA

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| Agency for Toxic Substances and Disease Registry, Background and Environmental Exposures to PCBs in the United States, Agency for Toxic Substances and Disease Registry. Available from: <https://www.atsdr.cdc.gov/toxprofiles/tp17-c2.pdf> |
| Agency for Toxic Substances and Disease Registry (1995) Environmental Medicine: Integrating a Missing Element into Medical Education, Chapter: Case Study 36: Polychlorinated Biphenyl (PCB) Toxicity, National Academies Press. Available from: <https://www.nap.edu/read/4795/chapter/48> |
| Agency for Toxic Substances and Disease Registry (2014), Polychlorinated Biphenyls (PCBs) Toxicity, What Are Adverse Health Effects of PCB Exposure? Available from: <https://www.atsdr.cdc.gov/csem/csem.asp?csem=30&po=10> |
| Agency for Toxic Substances and Disease Registry (2018), Toxicological Profile for Polychlorinated Biphenyls (PCBs). Available from: <https://www.atsdr.cdc.gov/toxprofiles/tp.asp?id=142&tid=26> |
| Ahoa, K et al (1997) Serum immunoglobulins and the risk of rheumatoid arthritis, Annals of the Rheumatic Diseases, Vol. 56, Issue 6. Available from: <http://ard.bmjjournals.com/cgi/content/full/56/6/351> |
| Akahane M, Matsumoto S, Kanagawa Y, et al (2018). Long-term health effects of PCBs and related compounds: a comparative analysis of patients suffering from Yusho and the general population. Arch Environ Contam and Toxicol, 74: 203-17. |
| Arsenescu V, et al (2011) Polychlorinated biphenyl 77 augments angiotensin II-induced atherosclerosis and abdominal aortic aneurysms in male apolipoprotein E deficient mice, Toxicol A:l Pharmacol. 2011 Nov 15;257(1):148-54. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21925196> |
| Barker et al (2013) Coplanar Polychlorinated Biphenyls Impair Glucose Homeostasis in Lean C57BL/6 Mice and Mitigate Beneficial Effects of Weight Loss on Glucose Homeostasis in Obese Mice Environ Health Perspect. 2013 Jan;121(1):105-10. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/23099484/> |
| Barrett, Julia R. (2014) PCBs and Impaired Cochlear Function in Children: Comparing Pre- and Postnatal Exposures, Environ Health Perspect; Vol 122, No. 11. Available from: <https://ehp.niehs.nih.gov/doi/10.1289/ehp.122-a310> |
| Bavithra S, et al.(2012) Polychlorinated biphenyl (PCBs)-induced oxidative stress plays a critical role on cerebellar dopaminergic receptor expression: ameliorative role of quercetin. Neurotox Res. 2012 Feb;21(2):149-59. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21748531> |
| Billings, Ronald J et al (2004), Teeth, Pediatrics 2004;113;1120. Available from: <http://pediatrics.aa:ublications.org/content/pediatrics/113/Supplement_3/1120.full.pdf> |
| Campo P, et al (2013) Chemical exposure and hearing loss, Dis Mon. 2013 Apr; 59(4): 119–138. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4693596/#!po=35.3774> |
| Cassoobhoy, A (2017), Can Your Job Increase Your Risk for RA? Medscape - Available from: <https://www.medscape.com/viewarticle/884636> |
| Cave, M et al (2010) Polychlorinated Biphenyls, Lead, and Mercury Are Associated with Liver Disease in American Adults: Environmental Health Perspectives, Vol 118, No 12. Available from: <https://ehp.niehs.nih.gov/1002720/> |
| Centers for Disease Control and Prevention (2016) Biomonitoring Summary: Dioxin-Like Chemicals: Polychlorinated Dibenzo-p-dioxins, Polychlorinated Dibenzofurans, and Coplanar and Mono-ortho-substituted Polychlorinated Biphenyls, Centers for Disease Control and Prevention. Available from: <https://www.cdc.gov/biomonitoring/DioxinLikeChemicals_BiomonitoringSummary.html> |
| Chia LG, Chu FL, (1985) A clinical and electrophysiological study of patients with polychlorinated biphenyl poisoning, J Neurol Neurosurg Psychiatry. 1985 Sep;48(9):894-901. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/2995592/> |
| Clean Water Action Council of N.E. Wis., (1995), Some Facts About PCBs. Available from: <http://www.wsn.org/cwac/pcbfacts.html> |
| Committee on Curriculum Development in Environmental Medicine; Pope AM, Rall DP, editors.  (1995), Environmental Medicine: Integrating a Missing Element into Medical Education, Institute of Medicine. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25121193> |
| Damstra, T et al (eds) Global Assessment of The State-Of-The-Science of Endocriine Diisruptors: Endocrinology and Endocrine Toxicology, International Programme on Chemical Safety, World Health Organization. Available from: <http://www.who.int/ipcs/publications/en/ch3.pdf> |
| Dele-Osibanjo, Taiwo (2013), Partial characterization of degradative plasmids of gram-negative bacilli from polychlorinated biphenyls (PCBs) contaminated soil samples in Lagos, Nigeria  Glo. Adv. Res. J. Microbiol. Available from: <http://www.academia.edu/11407100/Partial_characterization_of_degradative_plasmids_of_gram-negative_bacilli_from_polychlorinated_biphenyls_PCBs_contaminated_soil_samples_in_Lagos_Nigeria> |
| Donat-Vargas C; et al (2015) Association between dietary intake of polychlorinated biphenyls and the incidence of hypertension in a Spanish cohort: the Seguimiento Universidad de Navarra project. Hypertension. 2015 Apr;65(4):714-21. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25646299> |
| Environmental Research Foundation (1994) Potent Immune System Poison: Dioxin, Rachel's Environment & Health Weekly #41. Available from: <http://www.ejnet.org/rachel/rehw414.htm> |
| Eskandari, F et al, (2003), Neural immune pathways and their connection to inflammatory  Diseases, Arthritis Research & Therapy Vol. 5 No. 6. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/25646299> |
| Eustice, C, (2018) Understanding the ANA Blood Test (Antinuclear Antibody Test), Very Well Health. Available from: <https://www.verywellhealth.com/what-is-an-ana-test-antinuclear-antibody-test-189604> |
| Faroon, O (2003) Polychlorinated Biphenyls: Human Health Aspects, World Health Organization. Available from: <http://www.inchem.org/documents/cicads/cicads/cicad55.htm#9.4> |
| Faroon, O et al, (2011) Addendum to the Toxological Profile for Polychlorinated Biphenyls, Table 3-17 Summaries of Recent Epidemiologic Studies of Human Exposures to PCBs, Agency for Toxic Substances and Disease Registry. Available from: <https://www.atsdr.cdc.gov/toxprofiles/pcbs_addendum.pdf> |
| Fisher, B E (1999), Most Unwanted Persistent Organic Pollutants PCBs, Furans and Dioxins. Environ Health Perspect. 1999 Jan; 107(1): A18–A23. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1566310/pdf/envhper00506-0018-color.pdf> |
| Gallagher, C et al (2013), Polychlorinated biphenyls, mercury, and antinuclear antibody positivity, NHANES 2003–2004, International Journal of Hygiene and Environmental Health, Vol. 216, Issue 6, November 2013, :721-727. Available from: <https://www.sciencedirect.com/science/article/pii/S1438463913000138?via%3Dihub> |
| Glover-Kerkvliet, J (1995) Environmental Assault on Immunity, Environmental Health Perspectives, 103(3), March 1995. Available from: <https://ehp.niehs.nih.gov/doi/10.1289/ehp.95103236> |
| Goncharov, A (2009), Lower Serum Testosterone Associated with Elevated Polychlorinated Biphenyl Concentrations in Native American Men, Environ Health Perspect; Vol l117, No 9, September 2009, : 1454-60 Available from: <https://ehp.niehs.nih.gov/doi/10.1289/ehp.0800134> |
| Graham et al (1984) Production Of Polychlorinated Dibenzo-P-Dioxins (Pcdd) Ani) Dibenzo Ns (Pcdf) From Resource Recovery Facilities, Part 1. Sources, Emissions And Air Quality Standards, Conference Proceedings. Available from: <http://www.seas.columbia.edu/earth/wtert/sofos/nawtec/1984-National-Waste-Processing-Conference/1984-National-Waste-Processing-Conference-31.pdf> |
| Hanan et al (2016), Th-17 cells and serum IL-17 in rheumatoid arthritis patients: Correlation with disease activity and severity, The Egyptian Rheumatologist, Vol. 38, Issue 1, January 2016, : 1-7 Available from: <https://www.sciencedirect.com/science/article/pii/S111011641500023X> |
| Hiroshi U, et al (2011), A Clinical Trial of Kampo Formulae for the Treatment of Symptoms of Yusho, a Poisoning Caused by Dioxins and Related Organochlorine Compounds, Evidence-Based Complementary and Alternative Medicine, Vol. 2011, :1-9. Available from: <https://www.hindawi.com/journals/ecam/2011/589724/> |
| Hong N, et al, (2012) The association between obesity and mortality in the elderly differs by serum concentrations of persistent organic pollutants: a possible explanation for the obesity paradox, International Journal of Obesity Vol. 36, : 1170–1175, Available from: <http://www.nature.com/articles/ijo2011187> |
| Huang, J., Hui, Y., Matsumura, T. et al. (2013) Detailed analysis of PCBs and PCDD/Fs impurities in a dielectric oil sample (ASKAREL Nr 1740) from an imported transformer in China, Frontiers of Environmental Science & Engineering, April 2014, Vol. 8, Issue 2, : 195–20. Available from: <https://link.springer.com/article/10.1007/s11783-013-0527-y> |
| Hutzinger, O et al (1985) Formation of polychlorinated dibenzofurans and dioxins during combustion, electrical equipment fires and PCB incineration. Environ Health Perspect. 1985 May; 60: 3–9. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1568554/> |
| International Programme on Chemical Safety, (1992) Polychlorinated Biphenyls (PCBS) and Polychlorinated Terphenyls (PCTS), Health And Safety Guide, World Health Organization. Available from: [http://a:s.who.int/iris/handle/10665/39892](http://apps.who.int/iris/handle/10665/39892) |
| Inoue H, et al, (2012) Aryl Hydrocarbon Receptor-Mediated Induction of EBV Reactivation as a Risk Factor for Sjögren’s Syndrome, J Immunol May 1, 2012, 188 (9) :4654-4662, Available from: <http://www.jimmunol.org/content/188/9/4654.long> |
| Interdepartmental Task Force on PBCs (1927) Polychlorinated Biphenyls and the Environment. National Service Center for Environmental Publications (NSCEP). |
| International Programme on Chemical Safety (1976) Environmental Health Criteria 140 - Polychlorinated Biphenyls And Terphenyls (Second Edition) World Health Organization. |
| International Programme on Chemical Safety (1993) Polychlorinated Biphenyls and Terphenyls  World Health Organization. |
| Jackson Nakazaw, Donna (2008) The Autoimmune Epidemic, Touchstone. Available from: <http://www.cidpusa.org/autoimmune_epidemic.htm> |
| Johnson, Ann-Christin and Morata, Thais C (2010), Occupational exposure to chemicals and hearing impairment, The Nordic Expert Group for Criteria Documentation of Health Risks from Chemicals. Available from: <https://www.norskoljeoggass.no/globalassets/dokumenter/drift/arbeidsmiljo/kjemisk-arbeidsmiljo/fagtema/horselsskadelige-kjemikalier/occupational-exposure-to-chemicals-and-hearing-impairment.pdf> |
| Kuratsune, M et al (1972) Epidemiologic Study on Yusho, a Poisoning Caused by Ingestion of Rice Oil Contaminated with a Commercial Brand of Polychlorinated Biphenyls. Environmental Health Perspectives, April 1972. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1474867/> |
| Kwan, Nicole (2014) Ft. McClellan Health Act: The health hazards of PCBs, Fox News Health, September 19, 2014. Available from: <http://www.foxnews.com/health/2014/09/19/ft-mcclellan-health-act-health-hazards-pcbs.html> |
| Kwon O, et al (2002) Expression of cyclooxygenase-2 and pro-inflammatory cytokines induced by 2,2',4,4',5,5'-hexachlorobiphenyl (PCB 153) in human mast cells requires NF-ka:a B activation.  Biol Pharm Bull. 2002 Sep; 25(9, :1165-8. Available from: <https://www.jstage.jst.go.jp/article/bpb/25/9/25_9_1165/_article> |
| Ladd, Virgina. Presentation, American Autoimmune Related Diseases Association, Inc. Available from: <https://www.cdc.gov/NCEH/Tracking/conf04/pdfs/wed/ses1C/v_ladd.pdf> |
| Lee DW et al (2012) Subchronic polychlorinated biphenyl (Aroclor 1254) exposure produces oxidative damage and neuronal death of ventral midbrain dopaminergic systems. Toxicol Sci. 2012 Feb;125(2), :496-508. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3262858/> |
| Li, L and Wang, P (2005) PCB126 Induces Differential Changes in Androgen, Cortisol, and Aldosterone Biosynthesis in Human Adrenocortical H295R Cells, Toxicological Sciences, Vol. 85, Issue 1, 1 May 2005, :530–540. Available from: <https://academic.oup.com/toxsci/article-lookup/doi/10.1093/toxsci/kfi105> |
| Lim EJ1, Smart EJ, Toborek M, Hennig B. (2007) The role of caveolin-1 in PCB77-induced eNOS phosphorylation in human-derived endothelial cells, Am J Physiol Heart Circ Physiol. 2007 Dec;293(6), Available from: <https://www.physiology.org/doi/abs/10.1152/ajpheart.00921.2007?url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Acrossref.org&rfr_dat=cr_pub%3Dpubmed> |
| Lin TC1, Chien SC, Hsu PC, Li LA. (2006) Mechanistic Study of Polychlorinated Biphenyl 126-Induced CYP11B1 and CYP11B2 Up-Regulation, Endocrinology, Vol. 147, Issue 3, 1 March 2006, : 1536–1544. Available from: <https://academic.oup.com/endo/article/147/3/1536/2501479> |
| Lutz, Rachel (2015) Rheumatoid Arthritis Risk Increased for World Trade Center First Responders  MD Magazine, May 12, 2015. Available from: <https://www.mdmag.com/medical-news/rheumatoid-arthritis-risk-increased-for-world-trade-center-first-responders-> |
| Masuda Y, (2009) Toxic effects of PCB/PCDF to human observed in Yusho and other poisonings  Fukuoka Igaku Zasshi. 2009 May;100(5) :141-55. |
| Mayo Clinic Staff (2018) Lymphocytosis, Mayo Foundation for Medical Education and Research, Jan. 11, 2018. Available from: <https://www.mayoclinic.org/symptoms/lymphocytosis/basics/causes/sym-20050660> |
| McCann, et al (2004) The La Salle Electrical Utilities Company Morbidity Study II, U.S. Department of Health And Human Services, Agency for Toxic Substances and Disease Registry, Atlanta, Georgia. Available from: <http://www.idph.state.il.us/envhealth/pdf/lasallereport.pdf> |
| MedicineNet, Medical Definition of PCBs. Available from: <https://www.medicinenet.com/script/main/art.asp?articlekey=19548> |
| Miller F, et al (2012) Epidemiology of Environmental Exposures and Human Autoimmune Diseases: Findings from a National Institute of Environmental Health Sciences Expert Panel Workshop, J Autoimmun. 2012 December ; 39(4): 259–271. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3496812/> |
| Min JY, Kim R, Min KB. (2014), Serum polychlorinated biphenyls concentrations and hearing impairment in adults, Chemosphere, Vol. 102, May 2014, Pages 6-11. Available from: <https://www.sciencedirect.com/science/article/pii/S0045653513016366?via%3Dihub> |
| Moore, E (2008), Lymphoma. Elaine Moore Graves' Disease and Autoimmune Disease Education. Available from: <http://www.elaine-moore.com/Articles/AutoimmuneDiseasesArticles/Lymphoma/tabid/79/Default.aspx> |
| Narang et al (1989) Thermally induced formation of polychlorinated dibenzofurans from Aroclor 1254-contaminated mineral oil. Environ Health Perspect. 1989 Feb; 79: 273–282. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1567560/> |
| National Academies of Sciences, Engineering, and Medicine (2016) Veterans and Agent Orange: Update 2014 (2016), Chapter: 7 Immune-System Disorders, Washington, DC: The National Academies Press. Available from: <https://www.nap.edu/read/21845/chapter/9> |
| National Toxicology Program. (2010) Toxicology and carcinogenesis studies of 2,3',4,4',5-pentachlorobiphenyl (PCB 118) (CAS No. 31508-00-6) in female harlan Sprague-Dawley rats (gavage studies). Natl Toxicol Program Tech Rep Ser. 2010 Nov;(559):1-174. Available from: <https://ntp.niehs.nih.gov/results/pubs/longterm/reports/longterm/tr500580/listedreports/tr559/index.html> |
| Nordqvist, C (2018) What you need to know about Sjögren's syndrome, Medical news Today. Healthline Media UK Ltd, Brighton, UK. Available from: <https://www.medicalnewstoday.com/articles/233747.php> |
| Paasivirta J, et al (1985) Pyrolysis products of PCBs, Environ Health Perspect. 1985 May; 60: :269–278. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1568562/> |
| Pedersen, T (1997) Chemicals and Adverse Immune Response. Available from: <http://extoxnet.orst.edu/faqs/senspop/immune.htm> |
| Persky V, et al (2001) The effects of PCB exposure and fish consumption on endogenous hormones. Environ Health Perspect. 2001 Dec;109(12): 1275-83. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1240511/> |
| Pfau, J (2012) Chapter 7, Rheumatoid Arthritis, in Immunotoxicity, Immune Dysfunction, and Chronic Disease, Dietert, Rodney R., Luebke, Robert W. (Eds.). Humana Press. |
| Pla:, Frederick W. Statement On Vitamin A in Relation to Gulf War Syndrome and Other Autoimmune Diseases. Available from: [http://www.whale.to/a/pla:.html](http://www.whale.to/a/plapp.html) |
| Raggi F et al (2016) Divergent Effects of Dioxin- or Non-Dioxin-Like Polychlorinated Biphenyls on the Apoptosis of Primary Cell Culture from the Mouse Pituitary Gland, PLOS ONE 11(1): e0146729 |
| Reggiani, G & Bru:acher, R (1985) Symptoms, Signs and Findings in Humans Exposed to PCBs and Their Derivatives, Environmental Health Perspectives Vol. 60 :225-232. |
| Ribeiro , M & Scarano W (2016) Endocrine Disruptors in Endometriosis Global Journal of Medical Research: B Pharma, Drug Discovery, Toxicology & Medicine, Vol. 16 Issue 3. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1568540/> |
| Savin, J (2005) Occupational exposure to mineral oils, in particular hydraulic or motor oil, increases the risk of developing rheumatoid arthritis by 30%. Medical Mews Today, Healthline Media UK Ltd, Brighton, UK. Available from: <https://www.medicalnewstoday.com/releases/31067.php> |
| Schecter, A (1985) Medical Surveillance of Exposed Persons after Exposure to PCBs, Chlorinated Dibenzodioxins and Dibenzofurans after PCB Transformer or Capacitor Incidents Environmental Health Perspectives, Vol. 60: 333-338. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1568580/pdf/envhper00443-0322.pdf> |
| Schettgen T, Gube M, Esser A, Alt A, Kraus T. (2012) Plasma polychlorinated biphenyls (PCB) levels of workers in a transformer recycling company, their family members, and employees of surrounding companies, J Toxicol Environ Health A. 2012;75(8-10): 414-22. |
| Serdar, B et al (2014) Potential effects of polychlorinated biphenyls (PCBs) and selected organochlorine pesticides (OCPs) on immune cells and blood biochemistry measures: a cross-sectional assessment of the NHANES 2003-2004 data. Environ Health. 2014 Dec 16 :13:114, Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4290093/> |
| Seymour, tOM (2017), What is anisocytosis? Available from: <https://www.medicalnewstoday.com/articles/319852.php> |
| Sipka S, et al (2008) Oral Administration Of PCBS Induces Proinflammatory And Prometastatic Responses. Environ Toxicol Pharmacol. 2008 Mar; 25(2): 251–259. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2346434/> |
| Stengler, M (2015) Autoimmune disease rises in 9/11 workers, Dr. Mark Stengler's Health Revelations. Available from: <https://www.healthrevelations.com/2015/04/03/autoimmune-disease-rises-in-9-11-workers/> |
| The National Institute for Occupational Safety and Health (1986) Polychlorinated Biphenyls (PCB's): Current Intelligence Bulletin 45, DHHS (NIOSH) Publication No. 86-111. |
| Urabe, H and Asahi, M, (1985) Past and Current Dermatological Status of Yusho Patients, Environmental Health Perspectives Vol. 59 :11-15. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1568099/> |
| van Corven EJ, Groenink A, Jalink K, Eichholtz T, Moolenaar WH. (1989) Lysophosphatidate-induced cell proliferation: identification and dissection of signaling pathways mediated by G proteins. Cell. 1989 Oct 6; 59(1) :45-54. Available from: <https://www.sciencedirect.com/science/article/pii/0092867489908684?via%3Dihub> |
| Wahlang B et al (2013) Polychlorinated Biphenyl 153 Is a Diet-dependent Obesogen Which Worsens Nonalcoholic Fatty Liver Disease In Male C57BL6/J Mice, J Nutr Biochem. 2013 Sep; 24(9) :1587–1595. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3743953/> |
| Weber, Roland (2004) Relevance of PCDD/PCDF Formation for the Evaluation of  POPs Destruction Technologies. – Necessity and Current Status, Organohalogen Compounds , Vol. 66. |
| World Health Organization & International Programme on Chemical Safety (1992) Polychlorinated biphenyls, polychlorinated terphenyls (‎PCBs and PCTs : health and safety guide. Geneva : World Health Organization. Available from: [http://a:s.who.int/iris/handle/10665/38678](http://apps.who.int/iris/handle/10665/38678) |
| Zhu, Y (2011) Polychlorinated biphenyl (PCB)-induced oxidative stress mediates cytotoxicity in human breast and prostate epithelial cells, Iowa Research Online: <https://ir.uiowa.edu/etd/3026> |