



FIBROMYALGIA

RMA ID Number	Reference List for RMA381-5 as at October 2021
67946	Ablin JN, Cohen H, Eisinger M, et al (2010). Holocaust survivors: the pain behind the agony. Increased prevalence of fibromyalgia among Holocaust survivors. <i>Clin Exp Rheumatol</i> , 28(suppl 63): S51-6.
67945	Ablin JN, Shoenfeld Y, Buskila D (2006). Fibromyalgia, infection and vaccination: Two more parts in the etiological puzzle. <i>J Autoimmun</i> , 27(3): 145-52.
67669	Abud-Mendoza C, Sanchez-Arriaga A (2011). [Comment] Prevalence of chronic rheumatic diseases in Mexico. <i>J Rheumatol</i> , 38(9): 2077.
102309	Adak B, Tekeoglu I, Ediz L, et al (2005). Fibromyalgia frequency in hepatitis B carriers. <i>J Clin Rheumatol</i> , 11(3): 157-9.
89427	Afari N, Ahumada SM, Wright LJ, et al (2014). Psychological trauma and functional somatic syndromes: a systematic review and meta-analysis. <i>Psychosom Med</i> , 76(1): 2-11.
99253	Alkabbani W, Marrie RA, Bugden S, et al (2019). Persistence of use of prescribed cannabinoid medicines in Manitoba, Canada: a population-based cohort study. <i>Addiction</i> , 114(10): 1791-9.
99254	Aloush V, Gurfinkel A, Shachar N, et al (2021). Physical and mental impact of COVID-19 outbreak on fibromyalgia patients. <i>Clin Exp Rheumatol</i> , 39 Suppl 130(3): 108-14.
99255	Andersen OF, Ahmed LA, Emaus N, et al (2017). A prospective cohort study on risk factors of musculoskeletal complaints (pain and/or stiffness) in a general population. The Tromso study. <i>PLoS One</i> , 12(7): e0181417.
97623	Arnold LM, Bennett RM, Crofford LJ, et al (2019). AAPT Diagnostic criteria for fibromyalgia. <i>J Pain</i> , 20(6): 611-28.
68602	Atzeni F, Cazzola M, Benucci M, et al (2011). Chronic widespread pain in the spectrum of rheumatological diseases. <i>Best Pract Res Clin Rheumatol</i> , 25(2): 165-71.
68600	Azevedo VF, Paiva Edos S, Felipe LR, et al (2010). Occurrence of fibromyalgia in patients with ankylosing spondylitis. <i>Rev Bras Reumatol</i> , 50(6): 646-50.
99256	Barski L, Shafat T, Buskila Y, et al (2020). High prevalence of fibromyalgia syndrome among Israeli nurses. <i>Clin Exp Rheumatol</i> , 38 Suppl 123 (1): 25-30.
67947	Bazzichi L, Rossi A, Giacomelli C, et al (2010). Exploring the abyss of fibromyalgia biomarkers. <i>Clin Exp Rheumatol</i> , 28(6 Suppl 63): S125-30.
67948	Bazzichi L, Sernissi F, Consensi A, et al (2011). Fibromyalgia: a critical digest of the recent literature. <i>Clin Exp Rheumatol</i> , 29(6 Suppl 69): S1-11.
99257	Bedson J, Croft PR (2008). The discordance between clinical and radiographic knee osteoarthritis: A systematic search and summary of the literature. <i>BMC Musculoskelet Disord</i> , 9: 116.
102310	Bellato E, Marini E, Castoldi F, et al (2012). Fibromyalgia syndrome: etiology, pathogenesis, diagnosis, and treatment. <i>Pain Res Treat</i> , 2012: 426130.

99258	Bendayan R, Cooper R, Muthuri SG (2018). Lifetime cigarette smoking and chronic widespread and regional pain in later adulthood: evidence from the 1946 British birth cohort study. <i>BMJ Open</i> , 8(8): e021896.
53981	Blanchard MS, Eisen SA, Alpern R, et al (2006). Chronic multisymptom illness complex in Gulf War I veterans 10 years later. <i>Am J Epidemiol</i> , 163(1): 66-75.
99235	Blitshteyn S, Brinth L, Hendrickson JE, et al (2018). Autonomic dysfunction and HPV immunization: an overview. <i>Immunol Res</i> , 66(6): 744-54.
99202	Borsini A, Heggul N, Mondelli V, et al (2014). Childhood stressors in the development of fatigue syndromes: a review of the past 20 years of research. <i>Psychol Med</i> , 44(9): 1809-23.
102311	Bradley LA (2009). Pathophysiology of fibromyalgia. <i>Am J Med</i> , 122(Suppl 12): S22-30.
67949	Buskila D, Ablin JN, Ben-Zion I, et al (2009). A painful train of events: increased prevalence of fibromyalgia in survivors of a major train crash. <i>Clin Exp Rheumatol</i> , 27(5 Suppl 56): S79-85.
67502	Buskila D, Neumann L, Vaisberg G, et al (1997). Increased rates of fibromyalgia following cervical spine injury. A controlled study of 161 cases of traumatic injury. <i>Arthritis Rheum</i> , 40(3): 446-52.
102312	Buskila D, Shnaider A, Neumann L, et al (1997). Fibromyalgia in hepatitis C virus infection. Another infectious disease relationship. <i>Arch Intern Med</i> , 157(21): 2497-500.
99259	Buskila Y, Buskila D, Jacob G, et al (2019). High prevalence of fibromyalgia among Israeli school teachers. <i>Clin Exp Rheumatol</i> , 116(1): 21-6.
99260	Buskila Y, Chen-Levi T, Buskila D, et al (2020). Effects of workplace-related factors on the prevalence of fibromyalgia among Israeli kindergarten teachers. <i>Pain Res Manag</i> , 2020: 3864571.
102313	Cagnie B, Coppieters I, Denecker S, et al (2014). Central sensitization in fibromyalgia? A systematic review on structural and functional brain MRI. <i>Semin Arthritis Rheum</i> , 44(1): 68-75.
67950	Cairns V, Godwin J (2005). Post-Lyme borreliosis syndrome: a meta-analysis of reported symptoms. <i>Int J Epidemiol</i> , 34(6): 1340-5.
102314	Carstensen TB, Ombol E, Fink P, et al (2020). Adverse life events in the general population - a validation of the cumulative lifetime adversity measure. <i>Eur J Psychotraumatol</i> , 11(1): 1717824.
67951	Cassisi G, Sarzi-Puttini P, Cazzola M (2011). Chronic widespread pain and fibromyalgia: could there be some relationship with infections and vaccinations? <i>Clin Exp Rheumatol</i> , 29(6 Suppl 69): S118-26.
99782	Cavalli G, Cariddi A, Ferrari J, et al (2021). Living with fibromyalgia during the COVID-19 pandemic: mixed effects of prolonged lockdown on the well-being of patients. <i>Rheumatology (Oxford)</i> , 60(1): 465-7.
55089	Centre for Military and Veterans' Health, University of Queensland (2009). East Timor Health Study Project Completion Report. Retrieved 4 November 2009, from http://www.cmvh.org.au/content/Documents/Research/EM_Report.pdf
55090	Centre for Military and Veterans' Health & The University of Queensland (2009). Bougainville Health Study Project Completion Report. Retrieved 4 November 2009, from http://www.cmvh.org.au/content/Documents/Research/BV_Reports.pdf
99243	Chandan JS, Keerthy D, Zemedikun DT, et al (2020). The association between exposure to childhood maltreatment and the subsequent development of functional somatic and visceral pain syndromes. <i>EClinicalMedicine</i> , 23: 100392.
99204	Chandan JS, Thomas T, Raza K, et al (2019). Intimate partner violence and the risk of developing fibromyalgia and chronic fatigue syndrome. <i>J Interpers Violence</i> , Online ahead of print.

99261	Cheah JT, Faragon JJ, Marks KM (2018). Management of hepatitis B and C infections in rheumatologic disease. <i>Best Pract Res Clin Rheumatol</i> , 32(6): 848-68.
99262	Choi CJ, Knutsen R, Oda K, et al (2010). The association between incident self-reported fibromyalgia and nonpsychiatric factors: 25-years follow-up of the Adventist Health Study. <i>J Pain</i> , 11(10): 994-1003.
67952	Clauw DJ, Arnold LM, McCarberg BH (2011). The science of fibromyalgia. <i>Mayo Clin Proc</i> , 86(9): 907-11.
99263	Cohen H, Neumann L, Haiman Y, et al (2002). Prevalence of post-traumatic stress disorder in fibromyalgia patients: overlapping syndromes or post-traumatic fibromyalgia syndrome? <i>Semin Arthritis Rheum</i> , 32(1): 38-50.
99264	Coiffier G, Tattevin P (2021). Lyme disease: "End of the debate?". <i>Joint Bone Spine</i> , 88(4): 105181.
99265	Conversano C, Carmassi C, Bertelloni CA, et al (2019). Potentially traumatic events, post-traumatic stress disorder and post-traumatic stress spectrum in patients with fibromyalgia. <i>Clin Exp Rheumatol</i> , 116(1): 39-43.
102315	Conversano C, Marchi L, Ciacchini R, et al (2018). Personality traits in fibromyalgia (FM): Does FM personality exists? A systematic review. <i>Clin Pract Epidemiol Ment Health</i> , 14: 223-32.
102316	Coppens E, Van Wambeke P, Morlion B, et al (2017). Prevalence and impact of childhood adversities and post-traumatic stress disorder in women with fibromyalgia and chronic widespread pain. <i>Eur J Pain</i> , 21(9): 1582-90.
102317	Correa-Rodriguez M, Mansouri-Tachou JE, Casas-Barragan A, et al (2019). The association of body mass index and body composition with pain, disease activity, fatigue, sleep and anxiety in women with fibromyalgia. <i>Nutrients</i> , 11(5): 1193.
68225	Coury F, Rossat A, Tebib A, et al (2009). Rheumatoid arthritis and fibromyalgia: a frequent unrelated association complicating disease management. <i>J Rheumatol</i> , 36(1): 58-62.
99775	Creed F (2020). A review of the incidence and risk factors for fibromyalgia and chronic widespread pain in population-based studies. <i>Pain</i> , 161(6): 1169-76.
69405	Crofford LJ (2012). Fibromyalgia. DL Longo, AS Fauci, DL Kasper et al (Eds). <i>Harrison's Principles of Internal Medicine</i> . 18th Edition. Chapter 335, Retrieved 30 March 2013, from http://accessmedicine.com/content.aspx?aID=9139477
67488	Dadabhoj D, Crofford LJ, Spaeth M, et al (2008). Biology and therapy of fibromyalgia. Evidence-based biomarkers for fibromyalgia syndrome. <i>Arthritis Res Ther</i> , 10(4): 211.
67493	Daniel D, Pirota MV (2011). Fibromyalgia: should we be testing and treating for vitamin D deficiency? <i>Aust Fam Physician</i> , 40(9): 712-6.
101960	Dantoft TM, Nordin S, Andersson L, et al (2021). Multiple chemical sensitivity described in the Danish general population: Cohort characteristics and the importance of screening for functional somatic syndrome comorbidity-The DanFunD study. <i>PLoS One</i> , 16(2): e0246461.
99776	D'Aoust RF, Rossiter AG, Elliott A, et al (2017). Women veterans, a population at risk for fibromyalgia: The associations between fibromyalgia, symptoms, and quality of life. <i>Mil Med</i> , 182(7): e1828-35.
67953	Davies KA, Macfarlane GJ, Nicholl BI, et al (2008). Restorative sleep predicts the resolution of chronic widespread pain: results from the EPIFUND study. <i>Rheumatology</i> , 47(12): 1809-13.
67499	Davis DA, Luecken LJ, Zautra AJ (2005). Are reports of childhood abuse related to the experience of chronic pain in adulthood? A meta-analytic review of the literature. <i>Clin J Pain</i> , 21(5): 398-405.
99266	De Almeida-Marques FX, Sanchez-Blanco J, Sanduvete-Chaves S, et al (2019). Causal attributions of potentially traumatic life events in fibromyalgia patients. <i>Int J Rheum Dis</i> , 22(12): 2170-7.

102319	Demirdal US, Bilir N, Demirdal T (2019). The effect of concomitant fibromyalgia in HIV infected patients receiving antiretroviral therapy: a prospective cross-sectional study. <i>Ann Clin Microbiol Antimicrob</i> , 18(1): 31.
85310	Di Tommaso Morrison MC, Carinci F, Lessiani G, et al (2017). Fibromyalgia and bipolar disorder: extent of comorbidity and therapeutic implications. <i>J Biol Regul Homeost Agents</i> , 31(1): 17-20.
97377	Diaz-Piedra C, Di Stasi LL, Baldwin CM, et al (2015). Sleep disturbances of adult women suffering from fibromyalgia: a systematic review of observational studies. <i>Sleep Med Rev</i> , 21: 86-99.
99267	Dotan I, Riesenber K, Toledano R, et al (2016). Prevalence and characteristics of fibromyalgia among HIV-positive patients in southern Israel. <i>Clin Exp Rheumatol</i> , 34(2 Suppl 96): S34-9.
67954	Dreyer L, Kendall S, Danneskiold-Samsøe B et al (2010). Mortality in a cohort of Danish patients with fibromyalgia. Increased frequency of suicide. <i>Arthritis Rheum</i> , 62(10): 3101-8.
102320	Duffield SJ, Miller N, Zhao S, et al (2018). Concomitant fibromyalgia complicating chronic inflammatory arthritis: a systematic review and meta-analysis. <i>Rheumatology (Oxford)</i> , 57(8): 1453-60.
102322	Ellis M (2020). ICD-11 review: toward implementation planning in Australia. Retrieved 5 February 2021, from https://www.himaa.org.au/files/himinterchange/2020/Volume10Issue1/2-Ellis.pdf
102321	Ellis SD, Kelly ST, Shurlock JH, et al (2018). The role of vitamin D testing and replacement in fibromyalgia: a systematic literature review. <i>BMC Rheumatol</i> , 2: 28.
102323	Elma O, Yilmaz ST, Deliens T, et al (2020). Do nutritional factors interact with chronic musculoskeletal pain? A systematic review. <i>J Clin Med</i> , 9(3): 702.
99268	Endresen GK (2003). Mycoplasma blood infection in chronic fatigue and fibromyalgia syndromes. <i>Rheumatol Int</i> , 23(5): 211-5.
99238	Feiring B, Laake I, Bakken IJ, et al (2017). HPV vaccination and risk of chronic fatigue syndrome/myalgic encephalomyelitis: A nationwide register-based study from Norway. <i>Vaccine</i> , 35(33): 4203-12.
97619	Felson DT, Niu J, Quinn EK, et al (2017). Multiple nonspecific sites of joint pain outside the knees develop in persons with knee pain. <i>Arthritis Rheumatol</i> , 69(2): 335-42.
68305	Ferrari R (2010). [Comment] A painful train of events: the rebirth of railway spine. <i>Clin Exp Rheumatol</i> , 28(6 suppl 63): S134.
102324	Ferucci ED, Choromanski TL, Verney DT, et al (2017). Prevalence and correlates of hepatitis C virus-associated inflammatory arthritis in a population-based cohort. <i>Semin Arthritis Rheum</i> , 47(3): 445-50.
101961	Fitzcharles MA, Cohen SP, Clauw DJ, et al (2021). Nociceptive pain: towards an understanding of prevalent pain conditions. <i>Lancet</i> , 397(10289): 2098-110.
99273	Fitzcharles MA, Perrot S, Hauser W (2018). Comorbid fibromyalgia: A qualitative review of prevalence and importance. <i>Eur J Pain</i> , 22(9): 1565-76.
99781	Fitzcharles MA, Perrot S, Hauser W (2018). Comorbid fibromyalgia: A qualitative review of prevalence and importance. <i>Eur J Pain</i> , 22(9): 1565-76.
99272	Fitzcharles MA, Ste-Marie PA, Gamsa A, et al (2011). Opioid use, misuse, and abuse in patients labeled as fibromyalgia. <i>Am J Med</i> , 124(10): 955-60.
102325	Font Gaya T, Bordoy Ferrer C, Juan Mas A, et al (2020). Prevalence of fibromyalgia and associated factors in Spain. <i>Clin Exp Rheumatol</i> , 38 Suppl 123(1): 47-52.
102326	Fred-Jimenez R, Arroyo-Avila M, Mayor AM, et al (2016). Clinical manifestations associated with overweight/obesity in Puerto Ricans with fibromyalgia syndrome. <i>J Obes</i> , 2016: 1379289.

102368	Friend R, Bennett RM (2015). A critical examination of the polysymptomatic distress scale construct as a symptom severity questionnaire. <i>J Rheumatol</i> , 42(8): 1364-7.
102327	Furness PJ, Vogt K, Ashe S, et al (2018). What causes fibromyalgia? An online survey of patient perspectives. <i>Health Psychol Open</i> , 5(2): 2055102918802683.
102369	Gallo G, Candilio G, De Luca E, et al (2018). Bariatric surgery and rheumatic diseases: A literature review. <i>Rev Recent Clin Trials</i> , 13(3): 176-83.
99274	Gasperi M, Panizzon M, Goldberg J, et al (2021). Posttraumatic stress disorder and chronic pain conditions in men: a twin study. <i>Psychosom Med</i> , 83(2): 109-17.
99780	Ge L, D'Souza RS, Oh T, et al (2019). Tobacco use in fibromyalgia is associated with cognitive dysfunction: A prospective questionnaire study. <i>Mayo Clin Proc Innov Qual Outcomes</i> , 3(1): 78-85.
97622	Gist AC, Guymer EK, Eades LE, et al (2018). Fibromyalgia remains a significant burden in rheumatoid arthritis patients in Australia. <i>Int J Rheum Dis</i> , 21(3): 639-46.
99779	Goesling J, Brummett CM, Meraj TS, et al (2015). Associations between pain, current tobacco smoking, depression, and fibromyalgia status among treatment-seeking chronic pain patients. <i>Pain Med</i> , 16(7): 1433-42.
69406	Goldenberg DL (2013). Pathogenesis of fibromyalgia. Retrieved 30 March 2013, from http://www.uptodate.com/contents/pathogenesis-of-fibromyalgia
97378	Goldenberg DL (2019). Pathogenesis of fibromyalgia. Retrieved 3 August 2020, from https://www.uptodate.com/contents/pathogenesis-of-fibromyalgia
102330	Goldenberg DL (2019). Diagnosing fibromyalgia as a disease, an illness, a state, or a trait? <i>Arthritis Care Res (Hoboken)</i> , 71(3): 334-6.
102328	Goldenberg DL (2020). Clinical manifestations and diagnosis of fibromyalgia in adults. Retrieved 8 February 2021, from https://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-fibromyalgia-in-adults
102329	Goldenberg DL (2020). Overview of chronic widespread (centralized) pain in the rheumatic diseases. Retrieved 8 February 2021, from https://www.uptodate.com/contents/overview-of-chronic-widespread-centralized-pain-in-the-rheumatic-diseases
99275	Gonzalez B, Baptista TM, Branco JC, et al (2013). Fibromyalgia: antecedent life events, disability, and causal attribution. <i>Psychol Health Med</i> , 18(4): 461-70.
99276	Goulding C, O'Connell P, Murray FE (2001). Prevalence of fibromyalgia, anxiety and depression in chronic hepatitis C virus infection: relationship to RT-PCR status and mode of acquisition. <i>Eur J Gastroenterol Hepatol</i> , 13(5): 507-11.
68599	Gran JT (2003). The epidemiology of chronic generalized musculoskeletal pain. <i>Best Pract Res Clin Rheumatol</i> , 17(4): 547-61.
102331	Grayston R, Czanner G, Elhadd K, et al (2019). A systematic review and meta-analysis of the prevalence of small fiber pathology in fibromyalgia: Implications for a new paradigm in fibromyalgia etiopathogenesis. <i>Semin Arthritis Rheum</i> , 48(5): 933-40.
67955	Gupta A, Silman AJ, Ray D, et al (2007). The role of psychosocial factors in predicting the onset of chronic widespread pain: results from a prospective population-based study. <i>Rheumatology</i> , 46(4): 666-71.
102332	Guymer E, Littlejohn G (2013). Fibromyalgia. <i>Aust Fam Physician</i> , 42(10): 690-4.
68306	Hackshaw KV, Rodriguez-Saona L, Plans M, et al (2013). A bloodspot-based diagnostic test for fibromyalgia syndrome and related disorders. <i>Analyst</i> , 138(16): 4453-62.

97620	Haliloglu S, Carlioglu A, Akdeniz D, et al (2014). Fibromyalgia in patients with other rheumatic diseases: prevalence and relationship with disease activity. <i>Rheumatol Int</i> , 34(9): 1275-80.
67956	Harkness EF, Macfarlane GJ, Nahit E, et al (2004). Mechanical injury and psychosocial factors in the work place predict the onset of widespread body pain: a two-year prospective study among cohorts of newly employed workers. <i>Arthritis Rheum</i> , 50(5): 1655-64.
67957	Hauser W, Bohn D, Kuhn-Becker H, et al (2012). Is the association of self-reported childhood maltreatments and adult fibromyalgia syndrome attributable to depression? A case control study. <i>Clin Exp Rheumatol</i> , 30(6 Suppl 74): S59-S64.
99277	Hauser W, Galek A, Erbsloh-Moller B, et al (2013). Posttraumatic stress disorder in fibromyalgia syndrome: prevalence, temporal relationship between posttraumatic stress and fibromyalgia symptoms, and impact on clinical outcome. <i>Pain</i> , 154(8): 1216-23.
67958	Hauser W, Hayo S, Biewer W et al (2010). Diagnosis of fibromyalgia syndrome- A comparison of association of the medical scientific societies in Germany, Survey, and American college of rheumatology criteria. <i>Clin J Pain</i> , 26(6): 505-11.
67655	Hauser W, Kosseva M, Uceyler N, et al (2011). Emotional, physical, and sexual abuse in fibromyalgia syndrome: a systematic review with meta-analysis. <i>Arthritis Care Res</i> , 63(6): 808-20.
67959	Haviland MG, Morton KR, Oda, K et al (2010). Traumatic experiences, major life stressors, and self-reporting a physician-given fibromyalgia diagnosis. <i>Psychiatry Res</i> , 177(3): 335-41.
102333	Heidari F, Afshari M, Moosazadeh M (2017). Prevalence of fibromyalgia in general population and patients, a systematic review and meta-analysis. <i>Rheumatol Int</i> , 37(9): 1527-39.
48671	Hoge CW, McGurk D, Thomas JL, et al (2008). Mild traumatic brain injury in U.S. soldiers returning from Iraq. <i>N Engl J Med</i> , 358(5): 453-63.
99778	Holloway BM, Santoro MS, Cronan TA (2017). Smoking, depression, & stress: predictors of fibromyalgia health status. <i>Psychol Health Med</i> , 22(1): 87-93.
67960	Holm LW, Carroll LJ, Cassidy JD, et al (2007). Widespread pain following whiplash-associated disorders: incidence, course, and risk factors. <i>J Rheumatol</i> , 34(1): 193-200.
101978	Hoong CW, Amin MN, Tan TC, et al (2021). Viral arthralgia a new manifestation of COVID-19 infection? A cohort study of COVID-19-associated musculoskeletal symptoms. <i>Int J Infect Dis</i> , 104: 363-9.
67998	Hooper MM, Stellato TA, Hallowell PT, et al (2007). Musculoskeletal findings in obese subjects before and after weight loss following bariatric surgery. <i>Int J Obes</i> , 31(1): 114-20.
50814	Horn O, Hull L, Jones M, et al (2006). Is there an Iraq war syndrome? Comparison of the health of UK service personnel after the Gulf and Iraq wars. <i>Lancet</i> , 367(9524): 1742-6.
50852	Hotopf M, David A, Hull L, et al (2003). The health effects of peacekeeping (Bosnia, 1992-1996): a cross-sectional study - comparison with nondeployed military personnel. <i>Mil Med</i> , 168(5): 408-13.
57099	Hotopf M, Hull L, Fear NT, et al (2006). The health of UK military personnel who deployed to the 2003 Iraq war: a cohort study. <i>Lancet</i> , 367(9524): 1731-41.
99773	Hruschak V, Flowers KM, Azizoddin DR, et al (2019). Cross-sectional study of psychosocial and pain-related variables among patients with chronic pain during a time of social distancing imposed by the coronavirus disease 2019 pandemic. <i>Pain</i> , 162(2): 619-29.

99278	Huang FF, Fang R, Nguyen MH, et al (2020). Identifying co-morbid fibromyalgia in patients with systemic lupus erythematosus using the Multi-Dimensional Health Assessment Questionnaire. <i>Lupus</i> , 29(11): 1404-11.
101962	Hulse ST, Stahlman S, Fedgo A, et al (2020). Fibromyalgia: Prevalence and burden of disease among active component service members, U.S. Armed Forces, 2018. <i>MSMR</i> , 27(11): 8-14.
99239	Hviid A, Thorsen NM, Valentiner-Branth P, et al (2020). Association between quadrivalent human papillomavirus vaccination and selected syndromes with autonomic dysfunction in Danish females: population based, self-controlled, case series analysis. <i>BMJ</i> , 370: m2930.
69400	Institute of Medicine (IOM) (2012). <i>Adverse Effects of Vaccines: Evidence and Causality</i> . The National Academy of Sciences. Washington, D.C.
69402	Institute of Medicine (IOM) (2013). <i>Gulf War and Health: Volume 9. Treatment for chronic multisymptom illness</i> . The National Academies Press. Washington D.C.
50825	Ismail K, Kent K, Sherwood R, et al (2008). Chronic fatigue syndrome and related disorders in UK veterans of the Gulf War 1990-1991: results from a two-phase cohort study. <i>Psychological Med</i> , 38: 953-61.
99279	Izquierdo-Alventosa R, Ingles M, Cortes-Amador S, et al (2020). Low-intensity physical exercise improves pain catastrophizing and other psychological and physical aspects in women with fibromyalgia: A randomized controlled trial. <i>Int J Environ Res Public Health</i> , 17(10): 3634.
101959	Jones GT (2016). Psychosocial vulnerability and early life adversity as risk factors for central sensitivity syndromes. <i>Curr Rheumatol Rev</i> , 12(2): 140-53.
67638	Jones GT, Nicholl BI, McBeth J, et al (2011). Role of road traffic accidents and other traumatic events in the onset of chronic widespread pain: results from a population-based prospective study. <i>Arthritis Care Res</i> , 63(5): 696-701.
67500	Jones GT, Power C, Macfarlane GJ (2009). Adverse events in childhood and chronic widespread pain in adult life: results from the 1958 British birth cohort study. <i>Pain</i> , 143(1-2): 92-6.
67961	Jones GT, Silman AJ, Power C et al (2007). Are common symptoms in childhood associated with chronic widespread body pain in adulthood? Results from the 1958 British birth cohort study. <i>Arthritis Rheum</i> , 56(5): 1669-75.
102334	Joustra ML, Minovic I, Janssens KA, et al (2017). Vitamin and mineral status in chronic fatigue syndrome and fibromyalgia syndrome: A systematic review and meta-analysis. <i>PLoS One</i> , 12(4): e0176631.
99280	Kaleycheva N, Cullen AE, Evans R, et al (2021). The role of lifetime stressors in adult fibromyalgia: systematic review and meta-analysis of case-control studies. <i>Psychol Med</i> , 51(2): 177-93.
67962	Kindler LL, Jones KD, Perrin N, et al (2010). Risk factors predicting the development of widespread pain from chronic back or neck pain. <i>J Pain</i> , 11(12): 1320-8.
102335	Kleykamp BA, Ferguson MC, McNicol E, et al (2020). The prevalence of psychiatric and chronic pain comorbidities in fibromyalgia: an ACTION systematic review. <i>Semin Arthritis Rheum</i> , 51(1): 166-74.
101976	Kole AK, Roy R, Kole DC (2013). Musculoskeletal and rheumatological disorders in HIV infection: Experience in a tertiary referral center. <i>Indian J Sex Transm Dis AIDS</i> , 34(2): 107-12.
99281	Kozanoglu E, Canataroglu A, Abayli B, et al (2003). Fibromyalgia syndrome in patients with hepatitis C infection. <i>Rheumatol Int</i> , 23(5): 248-51.
80398	Kudlow PA, Rosenblat JD, Weissman CR, et al (2015). Prevalence of fibromyalgia and co-morbid bipolar disorder: a systematic review and meta-analysis. <i>J Affect Disord</i> , 188: 134-42.

68000	Lantos PM (2011). Chronic Lyme disease: the controversies and the science. <i>Expert Rev Anti Infect Ther</i> , 9(7): 787-97.
67963	Lee YC, Nassikas NJ, Clauw DJ (2011). The role of the central nervous system in the generation and maintenance of chronic pain in rheumatoid arthritis, osteoarthritis and fibromyalgia. <i>Arthritis Res Ther</i> , 13(2): 211.
67490	Lee YH, Choi SJ, Ji JD, et al (2012). Candidate gene studies of fibromyalgia: a systematic review and meta-analysis. <i>Rheumatol Int</i> , 32(2): 417-26.
63203	Lew HL, Otis JD, Tun C, et al (2009). Prevalence of chronic pain, posttraumatic stress disorder, and persistent postconcussive symptoms in OIF/OEF veterans: Polytrauma clinical trial. <i>J Rehabil Res Dev</i> , 46(6): 697-702.
99282	Li S, Schwartz AV, LaValley M, et al (2020). Association of visceral adiposity with pain but not structural osteoarthritis. <i>Arthritis Rheumatol</i> , 72(7): 1103-10.
101975	Lichtenstein A, Tiosano S, Comaneshter D, et al (2018). Cross-sectional analysis of the associations between fibromyalgia and diabetes mellitus. <i>Reumatologia</i> , 56(5): 275-8.
67491	Lipworth L, Holmich LR, McLaughlin JK (2011). Silicone breast implants and connective tissue disease: No association. <i>Semin Immunopathol</i> , 33(3): 287-94.
97374	Loge-Hagen JS, Saele A, Juhl C, et al (2019). Prevalence of depressive disorder among patients with fibromyalgia: Systematic review and meta-analysis. <i>J Affect Disord</i> , 245: 1098-105.
102336	Macfarlane GJ, Barnish MS, Jones GT (2017). Persons with chronic widespread pain experience excess mortality: longitudinal results from UK Biobank and meta-analysis. <i>Ann Rheum Dis</i> , 76(11): 1815-22.
67965	Macfarlane GJ, Jone GT, Knekt P, et al (2007). Is the report of widespread body pain associated with long-term increased mortality? Data from the Mini-Finland Health Survey. <i>Rheumatology</i> , 46(5): 805-7.
67498	Macfarlane GJ, Norrie G, Atherton K, et al (2009). The influence of socioeconomic status on the reporting of regional and widespread musculoskeletal pain: results from the 1958 British birth cohort study. <i>Ann Rheum Dis</i> , 68(10): 1591-5.
67966	Macfarlane GJ, Pye SR, Finn JD, et al (2009). Investigating the determinants of international differences in the prevalence of chronic widespread pain: evidence from the European Male Ageing Study. <i>Ann Rheum Dis</i> , 68(5): 690-5.
67964	Macfarlane TV, Blinkhorn A, Worthington HV, et al (2001). Sex hormonal factors and chronic widespread pain: a population study among women. <i>Rheumatology</i> , 41(4): 454-7.
68598	Magni G, Moreschi C, Rigatti-Luchini S, et al (1994). Prospective study on the relationship between depressive symptoms and chronic musculoskeletal pain. <i>Pain</i> , 56(3): 289-97.
68601	Magrey MN, Antonelli M, James N, et al (2013). High frequency of fibromyalgia in patients with psoriatic arthritis: a pilot study. <i>Arthritis</i> , 2013: 762921.
68382	Makinen H, Hannonen P (2009). [Comment] How to assess patients with rheumatoid arthritis and concomitant fibromyalgia? <i>J Rheumatol</i> , 36(1): 9-11. Comment on ID: 68225.
68389	Makinen H, Hannonen P (2009). [Comment] Dr Makinen and Dr Hannonen reply. <i>J Rheumatol</i> , 36(9): 2125. Comment on ID: 68383.
99772	Markkula RA, Kalso EA, Kaprio JA (2016). Predictors of fibromyalgia: a population-based twin cohort study. <i>BMC Musculoskelet Disord</i> , 17: 29.
67967	Martinez-Jauand M, Sitges C, Femenia J, et al (2013). Age-of-onset of menopause is associated with enhanced painful and non-painful sensitivity in fibromyalgia. <i>Clin Rheumatol</i> , 32(7): 975-81.

102337	Martins YA, Cardinali CA, Ravanelli MI, et al (2020). Is hypovitaminosis D associated with fibromyalgia? A systematic review. <i>Nutr Rev</i> , 78(2): 115-33.
99283	Mascarenhas RO, Souza MB, Oliveira MX, et al (2021). Association of therapies with reduced pain and improved quality of life in patients with fibromyalgia: A systematic review and meta-analysis. <i>JAMA Intern Med</i> , 181-1: 104-12.
99284	McBeth J, Lacey RJ, Wilkie R (2014). Predictors of new-onset widespread pain in older adults: results from a population-based prospective cohort study in the UK. <i>Arthritis Rheumatol</i> , 66(3): 757-67.
67968	McBeth J, Macfarlane GJ, Benjamin S, et al (2001). Features of somatization predict the onset of chronic widespread pain. Results of a large population-based study. <i>Arthritis Rheum</i> , 44(4): 940-6.
67636	McBeth J, Morris S, Benjamin S, et al (2001). Associations between adverse events in childhood and chronic widespread pain in adulthood: are they explained by differential recall. <i>J Rheumatol</i> , 28(10): 2305-9.
67495	McBeth J, Mulvey MR (2012). Fibromyalgia: mechanisms and potential impact of the ACR 2010 classification criteria. <i>Nat Rev Rheumatol</i> , 8(2): 108-16.
99285	Mengshoel AM, Sim J, Ahlsen B, et al (2018). Diagnostic experience of patients with fibromyalgia - A meta-ethnography. <i>Chronic Illn</i> , 14(3): 194-211.
99286	Meresh ES, Artin H, Joyce C, et al (2019). Obstructive sleep apnea co-morbidity in patients with fibromyalgia: a single-center retrospective analysis and literature review. <i>Open Access Rheumatol</i> , 11: 103-9.
99287	Miro E, Martinez MP, Sanchez AI, et al (2020). Clinical Manifestations of Trauma Exposure in Fibromyalgia: The role of anxiety in the association between posttraumatic stress symptoms and fibromyalgia status. <i>J Trauma Stress</i> , 33(6): 1082-92.
67969	Mist SD, Firestone KA, Jones KD (2013). Complementary and alternative exercise for fibromyalgia: a meta-analysis. <i>J Pain Res</i> , 6: 247-60.
99289	Mohammed RH, ElMakhzangy HI, Gamal A, et al (2010). Prevalence of rheumatologic manifestations of chronic hepatitis C virus infection among Egyptians. <i>Clin Rheumatol</i> , 29(12): 1373-80.
67970	Moldofsky H, Inhaber NH, Quinta DR, et al (2010). Effects of sodium oxybate on sleep physiology and sleep/wake-related symptoms in patients with fibromyalgia syndrome: A double-blind, randomized, placebo-controlled study. <i>J Rheumatol</i> , 37(10): 2156-66.
67971	Mork PJ, Nilsen TI (2012). Sleep problems and risk of fibromyalgia: longitudinal data on an adult female population in Norway. <i>Arthritis Rheum</i> , 64(1): 281-4.
67649	Mork PJ, Vasseljen O, Nilsen TI (2010). Association between physical exercise, body mass index, and risk of fibromyalgia: Longitudinal data from the Norwegian Nord-Trondelag health study. <i>Arthritis Care Res (Hoboken)</i> , 62(5): 611-7.
99727	Moukaddem A, Chaaya M, Slim ZF, et al (2017). Fibromyalgia: epidemiology and risk factors, a population-based case-control study in Lebanon. <i>Int J Rheum Dis</i> , 20(2): 169-76.
99290	Mundal I, Grawe RW, Bjorngaard JH, et al (2014). Psychosocial factors and risk of chronic widespread pain: an 11-year follow-up study--the HUNT study. <i>Pain</i> , 155(8): 1555-61.
99291	Muthuri SG, Kuh D, Bendayan R, et al (2016). Chronic physical illness in early life and risk of chronic widespread and regional pain at age 68: evidence from the 1946 British birth cohort. <i>Pain</i> , 157(10): 2382-9.
99292	Mutlu P, Zateri C, Zohra A, et al (2020). Prevalence of obstructive sleep apnea in female patients with fibromyalgia. <i>Saudi Med J</i> , 41(7): 740-5.
101974	Narvaez J, Nolla JM, Valverde-Garcia J (2005). Lack of association of fibromyalgia with hepatitis C virus infection. <i>J Rheumatol</i> , 32(6): 1118-21.

99293	Neogi T, Frey-Law L, Scholz J, et al (2015). Sensitivity and sensitisation in relation to pain severity in knee osteoarthritis: trait or state? <i>Ann Rheum Dis</i> , 74(4): 682-8.
99294	Neogi T, Guermazi A, Roemer F, et al (2016). Association of joint inflammation with pain sensitization in knee osteoarthritis: The Multicenter Osteoarthritis Study. <i>Arthritis Rheumatol</i> , 68(3): 654-61.
67497	Nuesch E, Hauser W, Bernardy K, et al (2013). Comparative efficacy of pharmacological and non-pharmacological interventions in fibromyalgia syndrome: network meta-analysis. <i>Ann Rheum Dis</i> , 72(6): 955-62.
99295	Oliveira IM, Silva RD (2019). Rheumatological manifestations associated with viral hepatitis B or C. <i>Rev Soc Bras Med Trop</i> , 52: e20180407.
99770	Orhurhu VJ, Pittelkow TP, Hooten WM (2015). Prevalence of smoking in adults with chronic pain. <i>Tob Induc Dis</i> , 13(1): 17.
102338	Ozsahin M, Gonen I, Ermis F, et al (2013). The prevalence of fibromyalgia among patients with hepatitis B virus infection. <i>Int J Clin Exp Med</i> , 6(9): 804-8.
101973	Palazzi C, D'Amico E, D'Angelo S, et al (2008). Hepatitis C virus infection in Italian patients with fibromyalgia. <i>Clin Rheumatol</i> , 27(1): 101-3.
67972	Pamuk ON, Donmez S, Cakir N (2009). Increased frequencies of hysterectomy and early menopause in fibromyalgia patients: a comparative study. <i>Clin Rheumatol</i> , 28(5): 561-4.
67489	Paras ML, Murad MH, Chen LP, et al (2009). Sexual abuse and lifetime diagnosis of somatic disorders. A systematic review and meta-analysis. <i>JAMA</i> , 302(5): 550-61.
98658	Penfold S, St Denis E, Mazhar MN (2016). The association between borderline personality disorder, fibromyalgia and chronic fatigue syndrome: systematic review. <i>BJPsych Open</i> , 2(4): 275-9.
99296	Perez-Aranda A, Feliu-Soler A, Montero-Marín J, et al (2019). A randomized controlled efficacy trial of mindfulness-based stress reduction compared with an active control group and usual care for fibromyalgia: the EUDAIMON study. <i>Pain</i> , 160(11): 2508-23.
99297	Perrot S, Peixoto M, Dieude P, et al (2017). Patient phenotypes in fibromyalgia comorbid with systemic sclerosis or rheumatoid arthritis: influence of diagnostic and screening tests. Screening with the FIRST questionnaire, diagnosis with the ACR 1990 and revised ACR 2010 criteria. <i>Clin Exp Rheumatol</i> , 35(Suppl 105): 35-42.
67973	Phillips SE, Burrascano JJ, Harris NS, et al (2005). Chronic infection in 'post-Lyme borreliosis syndrome'. <i>Int J Epidemiol</i> , 34(6): 1439-40.
68282	Pilowsky I (1969). Abnormal illness behaviour. <i>Br J Med Psychol</i> , 42(4): 347-51.
68383	Pincus T (2009). [Comment] Management of associated rheumatoid arthritis and fibromyalgia. <i>J Rheumatol</i> , 36(9): 2123. Comment on ID: 68225.
68001	Pincus T, Burton K, Vogel S, et al (2002). A systematic review of psychological factors as predictors of chronicity/disability in prospective cohorts of low back pain. <i>Spine</i> , 27(5): E109-20.
63044	Ponsford J, Cameron P, Fitzgerald M, et al (2011). Long-term outcomes after uncomplicated mild traumatic brain injury: a comparison with trauma controls. <i>J Neurotrauma</i> , 28(6): 937-46.
99298	Radolf JD, Strle K, Lemieux JE, et al (2021). Lyme disease in humans. <i>Curr Issues Mol Biol</i> , 42: 333-84.
102339	Reis F, Guimaraes F, Nogueira LC, et al (2019). Association between pain drawing and psychological factors in musculoskeletal chronic pain: A systematic review. <i>Physiother Theory Pract</i> , 35(6): 533-42.
99299	Rivera J, Castrejon I, Vallejo-Slocker L, et al (2021). Clinical impact of confinement due to the COVID-19 pandemic on patients with fibromyalgia: a cohort study. <i>Clin Exp Rheumatol</i> , Online ahead of print.

101972	Rivera J, de Diego A, Trinchet M, et al (1997). Fibromyalgia-associated hepatitis C virus infection. <i>Br J Rheumatol</i> , 36(9): 981-5.
67974	Robinson JP, Theodore BR, Wilson HD, et al (2011). Determination of fibromyalgia syndrome following whiplash injuries: methodologic issues. <i>Pain</i> , 152(6): 1311-6.
99300	Rogal SS, Bielefeldt K, Wasan AD, et al (2015). Fibromyalgia symptoms and cirrhosis. <i>Dig Dis Sci</i> , 60(5): 1482-9.
68385	Roig-Vilaseca D, Hoces-Otero C (2009). [Comment] Rheumatoid arthritis and fibromyalgia. <i>J Rheumatol</i> , 36(7): 1548. Comment on ID: 68225.
63336	Rumage C, Falca-Dodson M, Santos S, et al (2011). Medically unexplained symptoms in the veteran population: Challenges and opportunities. <i>MD Advis</i> , 4(2): 34-6.
99301	Salaffi F, Giorgi V, Sirotti S, et al (2020). The effect of novel coronavirus disease-2019 (COVID-19) on fibromyalgia syndrome. <i>Clin Exp Rheumatol</i> , Online ahead of print.
67975	Sarzi-Puttini P, Atzeni F, Di Franco M, et al (2012). Dysfunctional syndromes and fibromyalgia: a 2012 critical digest. <i>Clin Exp Rheumatol</i> , 30(6 Suppl 74): S143-51.
101963	Sayin S, Yurdakul FG, Sivas F, et al (2020). Is fibromyalgia frequency increasing in axial spondyloarthritis? Association with fibromyalgia and biological therapies. <i>Rheumatol Int</i> , 40(11): 1835-41.
102340	Schierhout G, McGregor S, Gessain A, et al (2020). Association between HTLV-1 infection and adverse health outcomes: a systematic review and meta-analysis of epidemiological studies. <i>Lancet Infect Dis</i> , 20(1): 133-43.
67976	Schmidt-Wicke T, Clauw DJ (2011). Fibromyalgia: from pathophysiology to therapy. <i>Nat Rev Rheumatol</i> , 7(9): 518-27.
99302	Schnell T, Krampe H (2020). Meaning in life and self-control buffer stress in times of COVID-19: Moderating and mediating effects with regard to mental distress. <i>Front Psychiatry</i> , 11: 582352.
99237	Schurink-Van't Klooster TM, Kemmeren JM, van der Maas NA, et al (2018). No evidence found for an increased risk of long-term fatigue following human papillomavirus vaccination of adolescent girls. <i>Vaccine</i> , 36(45): 6796-802.
67977	Schweinhart P, Sauro KM, Bushnell MC (2008). Fibromyalgia: A disorder of the brain? <i>Neuroscientist</i> , 14(5): 415-21.
101971	Segura-Jimenez V, Aparicio VA, Alvarez-Gallardo IC, et al (2015). Does body composition differ between fibromyalgia patients and controls? The al-Andalus project. <i>Clin Exp Rheumatol</i> , 33(1 Suppl 88): S25-32.
101970	Senna MK, Sallam RA, Ashour HS, et al (2012). Effect of weight reduction on the quality of life in obese patients with fibromyalgia syndrome: a randomized controlled trial. <i>Clin Rheumatol</i> , 31(11): 1591-7.
67978	Sepici V, Tosun A, Kokturk O (2007). Obstructive sleep apnea syndrome as an uncommon cause of fibromyalgia: a case report. <i>Rheumatol Int</i> , 28(1): 69-71.
102341	Shah S, Danda D, Kavadichanda C, et al (2020). Autoimmune and rheumatic musculoskeletal diseases as a consequence of SARS-CoV-2 infection and its treatment. <i>Rheumatol Int</i> , 40(10): 1539-54.
67979	Shapiro ED, Dattwyler R, Nadelman RB et al (2005). Response to meta-analysis of Lyme borreliosis symptoms. <i>Int J Epidemiol</i> , 34(6): 1437-9.
67999	Shapiro JR, Anderson DA, Danoff-Burg S (2005). A pilot study of the effects of behavioral weight loss treatment on fibromyalgia symptoms. <i>J Psychosom Res</i> , 59(5): 275-82.
67980	Shir Y, Pereira JX, Fitzcharles MA (2006). Whiplash and fibromyalgia: an ever-widening gap. <i>J Rheumatol</i> , 33(6): 1045-7.
67981	Sigal LH, Hassett AL (2005). Commentary: 'What's in a name? That which we call a rose by any other name would smell as sweet.'. <i>Int J Epidemiol</i> , 34(6): 1345-7.

99303	Silberbogen AK, Janke EA, Hebenstreit C (2007). A closer look at pain and hepatitis C: Preliminary data from a veteran population. <i>J Rehabil Res Dev</i> , 44(2): 231-44.
68221	Singh B, Nunn J, Martin J, et al (1981). Abnormal treatment behaviour. <i>Br J Med Psychol</i> , 54(Pt 1): 67-73.
99304	Singh JA (2021). Epidemiology and outcomes of alcohol use hospitalizations in people with gout, rheumatoid arthritis, fibromyalgia, osteoarthritis, or low back pain: A national US study. <i>J Clin Rheumatol</i> , Online ahead of print.
99306	Singh JA (2021). Time-trends in cocaine, hallucinogen, amphetamine, and sedative/anxiolytic/hypnotic use disorder hospitalizations in rheumatic diseases: a national time-trends study. <i>Clin Rheumatol</i> , 40(7): 3007-14.
99305	Singh JA, Cleveland JD (2021). Time trends in opioid use disorder hospitalizations in gout, rheumatoid arthritis, fibromyalgia, osteoarthritis, and low back pain. <i>J Rheumatol</i> , 48(5): 775-84.
101968	Skarpsno ES, Nilsen TI, Sand T, et al (2019). The joint effect of insomnia symptoms and lifestyle factors on risk of self-reported fibromyalgia in women: longitudinal data from the HUNT Study. <i>BMJ Open</i> , 9(8): e028684.
101969	Skarpsno ES, Nilsen TI, Sand T, et al (2018). Do physical activity and body mass index modify the association between chronic musculoskeletal pain and insomnia? Longitudinal data from the HUNT study, Norway. <i>J Sleep Res</i> , 27(1): 32-9.
99307	Sleurs D, Tebeka S, Scognamiglio C, et al (2020). Comorbidities of self-reported fibromyalgia in United States adults: A cross-sectional study from The National Epidemiological Survey on Alcohol and Related Conditions (NESARC-III). <i>Eur J Pain</i> , 24(8): 1471-83.
102342	Smith D, Wilkie R, Uthman O, et al (2014). Chronic pain and mortality: a systematic review. <i>PLoS One</i> , 9(6): e99048.
67654	Smythe HA (2011). Unhelpful criteria sets for "diagnosis" and assessment of severity" of fibromyalgia. <i>J Rheumatol</i> , 38(6): 975-8.
68384	St Amand RP (2009). [Comment] Re: Rheumatoid arthritis and fibromyalgia: a frequent unrelated association complicating disease management. <i>J Rheumatol</i> , 36(9): 2124. Comment on ID: 68225.
67986	Staud R, Price DD, Robinson ME (2010). [Comment] The provisional diagnostic criteria for fibromyalgia: one step forward, two steps back: comment on the article by Wolfe et al. <i>Arthritis Care Res (Hoboken)</i> , 62(11): 1675-6. Comment on ID: 60480.
67982	Stening KD, Eriksson O, Henriksson KG, et al (2011). Hormonal replacement therapy does not affect self-estimated pain or experimental pain responses in post-menopausal women suffering from fibromyalgia: a double-blind, randomized, placebo-controlled trial. <i>Rheumatology</i> , 50(3): 544-51.
67983	Sterling M (2006). Identifying those at risk of developing persistent pain following a motor vehicle collision. <i>J Rheumatol</i> , 33(5): 838-9.
68380	Stimpson NJ, Unwin C, Hull L, et al (2006). Prevalence of reported pain, widespread pain, and pain symmetry in veterans of the Persian Gulf War (1990-1991): the use of pain manikins in Persian Gulf War health research. <i>Mil Med</i> , 171(12): 1181-6.
101977	Su CH, Chen JH, Lan JL, et al (2015). Increased risk of coronary heart disease in patients with primary fibromyalgia and those with concomitant comorbidity-A Taiwanese population-based cohort study. <i>PLoS One</i> , 10(9): e0137137.
68390	Tebib JG (2009). [Comment] Dr Tebib replies. <i>J Rheumatol</i> , 36(7): 1548. Comment on ID: 68385.
68387	Tebib JG (2009). [Comment] Dr Tebib replies. <i>J Rheumatol</i> , 36(9): 2124. Comment on ID: 68383.

68386	Tebib JG (2010). [Comment] Dr Tebib replies. <i>J Rheumatol</i> , 37(2): 469. Comment on ID: 68381.
67492	Terhorst L, Scheider MJ, Kim KH, et al (2011). Complementary and alternative medicine in treatment of pain in fibromyalgia: a systematic review of randomized controlled trials. <i>J Manipulative Physiol Ther</i> , 34(7): 483-96.
54351	Thomas HV, Stimpson NJ, Weightman A, et al (2006). Pain in veterans of the Gulf War of 1991: a systematic review. <i>BMC Musculoskelet Disord</i> , 7: 74.
67987	Thompson EN (2010). [Comment] Diagnostic criteria for fibromyalgia: comment on the article by Wolfe et al. <i>Arthritis Care Res (Hoboken)</i> , 62(11): 1674-5. Comment on ID: 60480.
99236	Thomsen RW, Ozturk B, Pedersen L, et al (2020). Hospital records of pain, fatigue, or circulatory symptoms in girls exposed to human papillomavirus vaccination: cohort, self-controlled cases series, and population time trend studies. <i>Am J Epidemiol</i> , 189(4): 277-85.
67716	Tingle AJ, Mitchell LA, Grace M, et al (1999). Randomised double-blind placebo-controlled study on adverse effects of rubella immunisation in seronegative women. <i>Lancet</i> , 349(9061): 1277-81.
67501	Tishler M, Levy O, Amit-Vazina M (2011). Can fibromyalgia be associated with whiplash injury? A 3-year follow-up study. <i>Rheumatol Int</i> , 31(9): 1209-13.
67651	Tishler M, Levy O, Maslakov I, et al (2006). Neck injury and fibromyalgia - are they really associated? <i>J Rheumatol</i> , 33(6): 1183-5.
67663	Toda K (2011). [Comment] The modification of the American college of rheumatology preliminary diagnostic criteria for fibromyalgia should be supplemented and revised. <i>J Rheumatol</i> , 38(9): 2075.
67666	Toda K (2011). [Comment] Purpose and significance of the 2010 criteria and modification of the 2010 for fibromyalgia. <i>J Rheumatol</i> , 39(6): 1294.
67988	Toda K (2011). [Comment] Preliminary diagnostic criteria for fibromyalgia should be partially revised: comment on the article by Wolfe et al. <i>Arthritis Care Res (Hoboken)</i> , 63(2): 308-9. Comment on ID: 60480.
68381	Toms J, Soukup T, Bradna P (2010). [Comment] Disease activity composite indices in patients with rheumatoid arthritis and concomitant fibromyalgia. <i>J Rheumatol</i> , 37(2): 468. Comment on ID: 68225.
97621	Torrente-Segarra V, Salman-Monte TC, Rúa-Figueroa I, et al (2016). Fibromyalgia prevalence and related factors in a large registry of patients with systemic lupus erythematosus. <i>Clin Exp Rheumatol</i> , 34(2 Suppl 96): S40-7.
99308	Treede RD, Rief W, Barke A, et al (2019). Chronic pain as a symptom or a disease: the IASP Classification of Chronic Pain for the International Classification of Diseases (ICD-11). <i>Pain</i> , 160(1): 19-27.
99309	Tugrul G, Cuzdan Coskun N, Sarpel T, et al (2016). THU0559 Frequency of fibromyalgia syndrome in patients with type 2 diabetes mellitus. <i>Ann Rheum Dis</i> , 75(Suppl 2): 394. [Abstract]
101967	Tugrul G, Cuzdan Coskun N, Sarpel T, et al (2016). Frequency of fibromyalgia syndrome in patients with type 2 diabetes mellitus. <i>Ann Rheum Dis</i> , 75: 394.
102343	Tuzen S, Keles A, Okutan D, et al (2021). Assessment of musculoskeletal pain, fatigue and grip strength in hospitalized patients with COVID-19. <i>Eur J Phys Rehabil Med</i> , 57(4): 653-62.
69407	Uceyler N, Hauser W, Sommer C (2011). Systematic review with meta-analysis: cytokines in fibromyalgia syndrome. <i>BMC Musculoskelet Disord</i> , 12: 245.
99310	Usui C, Hatta K, Aratani S, et al (2013). Vulnerability to traumatic stress in fibromyalgia patients: 19 month follow-up after the great East Japan disaster. <i>Arthritis Res Ther</i> , 15(5): R130.

67989	Vanderschueren S, Van Wambeke P, Morlion B (2010). [Comment] Fibromyalgia: do not give up the tender point count too easily: comment on the article by Wolfe et al. <i>Arthritis Care Res (Hoboken)</i> , 62(11): 1675. Comment on ID: 60480.
101966	Varinen A, Kosunen E, Mattila K, et al (2017). The relationship between childhood adversities and fibromyalgia in the general population. <i>J Psychosom Res</i> , 99: 137-42.
101965	Vega LE, Espinoza LR (2020). Human immunodeficiency virus infection (HIV)-associated rheumatic manifestations in the pre- and post-HAART eras. <i>Clin Rheumatol</i> , 39(9): 2515-22.
99311	Walitt B, Klose P, Fitzcharles MA, et al (2016). Cannabinoids for fibromyalgia. <i>Cochrane Database Syst Rev</i> , 7(7): CD011694.
66847	Walker RL, Clark ME, Sanders SH (2010). The "Postdeployment multi-symptom disorder": An emerging syndrome in need of a new treatment paradigm. <i>Psychological Services</i> , 7(3): 136-47.
99240	Ward D, Thorsen NM, Frisch M, et al (2019). A cluster analysis of serious adverse event reports after human papillomavirus (HPV) vaccination in Danish girls and young women, September 2009 to August 2017. <i>Euro Surveill</i> , 24(19): 1800380.
99728	Weingarten TN, Vincent A, Luedtke CA, et al (2016). The perception of female smokers with fibromyalgia on the effects of smoking on fibromyalgia symptoms. <i>Pain Pract</i> , 16(8): 1054-63.
99768	Weitzner E, McKenna D, Nowakowski J, et al (2015). Long-term assessment of post-treatment symptoms in patients with culture-confirmed early Lyme disease. <i>Clin Infect Dis</i> , 61(12): 1800-6.
62598	Winfield JB (2011). Fibromyalgia. Retrieved 17 November 2011, from http://emedicine.medscape.com/article/329838-overview
67991	Wolfe F (2010). New American college of rheumatology criteria for fibromyalgia: a twenty-year journey. <i>Arthritis Care Res</i> , 62(5): 583-4.
99313	Wolfe F (2020). What high rates of physical and mental comorbidity remind us about fibromyalgia. <i>Eur J Pain</i> , 24(8): 1423-4.
99312	Wolfe F, Ablin J, Guymer EK, et al (2020). The relation of physical comorbidity and multimorbidity to fibromyalgia, widespread pain, and fibromyalgia-related variables. <i>J Rheumatol</i> , 47(4): 624-31.
102344	Wolfe F, Clauw DJ, Fitzcharles MA, et al (2016). 2016 Revisions to the 2010/2011 fibromyalgia diagnostic criteria. <i>Semin Arthritis Rheum</i> , 46(3): 319-29.
60480	Wolfe F, Clauw DJ, Fitzcharles MA, et al (2010). The American College of Rheumatology preliminary diagnostic criteria for fibromyalgia and measurement of symptom severity. <i>Arthritis Care Res (Hoboken)</i> , 62(5): 600-10.
67653	Wolfe F, Clauw DJ, Fitzcharles MA, et al (2011). Fibromyalgia criteria and severity scales for clinical and epidemiological studies: a modification of ACR preliminary diagnostic criteria for fibromyalgia. <i>J Rheumatol</i> , 38(6): 1113-22.
67650	Wolfe F, Hassett AL, Walitt B, et al (2011). Mortality in fibromyalgia: a study of 8,186 patients over thirty-five years. <i>Arthritis Care Res</i> , 63(1): 94-101.
67984	Wolfe F, Hauser W, Hassett AL, et al (2011). The development of fibromyalgia - I: Examination of rates and predictors in patients with rheumatoid arthritis (RA). <i>Pain</i> , 152(2): 291-9.
68414	Wolfe F, Michaud K (2004). Severe rheumatoid arthritis (RA), worse outcomes, comorbid illness, and sociodemographic disadvantage characterize ra patients with fibromyalgia. <i>J Rheumatol</i> , 31(4): 695-700.
25470	Wolfe F, Smythe HA, Yunus MB, et al (1990). The American college of rheumatology 1990 criteria for the classification of fibromyalgia: report of the Multicentre Criteria Committee. <i>Arthritis Rheum</i> , 33(2): 160-72.

101964	Wolfe F, Walitt BT, Rasker JJ, et al (2015). The use of polysymptomatic distress categories in the evaluation of fibromyalgia (FM) and FM severity. <i>J Rheumatol</i> , 42(8): 1494-501.
67990	Wolfe S, Clauw DJ, Arbor MA (2010). [Comment] Reply to Thompson, Vanderschueren and Staud. <i>Arthritis Care Res (Hoboken)</i> , 62(11): 1676-8. Comment on ID: 60480.
99771	Wormser GP, Weitzner E, McKenna D, et al (2015). Long-term assessment of fibromyalgia in patients with culture-confirmed Lyme disease. <i>Arthritis Rheumatol</i> , 67(3): 837-9.
99314	Wu YL, Chang LY, Lee HC, et al (2017). Sleep disturbances in fibromyalgia: A meta-analysis of case-control studies. <i>J Psychosom Res</i> , 96: 89-97.
67652	Wynne-Jones G, Jones GT, Wiles NJ, et al (2006). Predicting new onset of widespread pain following in a motor vehicle collision. <i>J Rheumatol</i> , 33(5): 968-74.
67985	Wynne-Jones G, Macfarlane GJ, Silman AJ, et al (2006). Does physical trauma lead to an increase in the risk of new onset widespread pain? <i>Ann Rheum Dis</i> , 65(3): 391-3.
97376	Yavne Y, Amital D, Watad A, et al (2018). A systematic review of precipitating physical and psychological traumatic events in the development of fibromyalgia. <i>Semin Arthritis Rheum</i> , 48(1): 121-33.
102345	Yazmalar L, Deveci O, Batmaz I, et al (2016). Fibromyalgia incidence among patients with hepatitis B infection. <i>Int J Rheum Dis</i> , 19(7): 637-43.
67496	Yunus MB, Aldag JC (2012). The concept of incomplete fibromyalgia syndrome. Comparison of incomplete fibromyalgia syndrome with fibromyalgia syndrome by 1990 ACR classification criteria and its implications for newer criteria and clinical practice. <i>J Clin Rheumatol</i> , 18(2): 71-5.