

Patients as educators: interprofessional learning for patient-centred care.

(English) ; Abstract available. By: Towle A; Godolphin W, Medical Teacher [Med Teach], ISSN: 1466-187X, 2013; Vol. 35 (3), pp. 219-25; Publisher: Informa Healthcare; PMID: 23425118

Patients with chronic conditions have unique expertise that enhances interprofessional education. Although their active involvement in education is increasing, patients have minimal roles in key ...

Subjects: British Columbia; Chronic Disease; Education, Medical methods; Interdisciplinary Communication; Learning; Patient-Centered Care

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2. Musculoskeletal manifestations of human immunodeficiency virus infection.

(English) ; Abstract available. By: Biviji AA; Paiement GD; Steinbach LS, The Journal Of The American Academy Of Orthopaedic Surgeons [J Am Acad Orthop Surg], ISSN: 1067-151X, 2002 Sep-Oct; Vol. 10 (5), pp. 312-20; Publisher: Wolters Kluwer; PMID: 12374482

Musculoskeletal manifestations of the human immunodeficiency virus (**HIV**) are common and are sometimes the initial presentation of the disease. Knowledge of the conditions affecting muscle, bone, ...

Subjects: HIV Infections complications; Musculoskeletal Diseases complications

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3. Musculoskeletal disorders associated with **HIV** infection and AIDS. Part II: non-infectious musculoskeletal conditions.

(English) ; Abstract available. By: Tehranzadeh J; Ter-Oganesyan RR; Steinbach LS, Skeletal Radiology [Skeletal Radiol], ISSN: 0364-2348, 2004 Jun; Vol. 33 (6), pp. 311-20; Publisher: Springer Verlag; PMID: 15127244

This section of a two-part series on musculoskeletal disorders associated with **HIV** infection and AIDS reviews the non-infectious musculoskeletal conditions. In the first part, the infectious cond...

Subjects: Acquired Immunodeficiency Syndrome complications; Musculoskeletal Diseases virology

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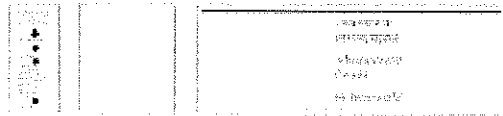
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4. Inflammatory **arthritis** in **HIV** positive patients: A practical guide.

(English) ; Abstract available. By: Adizie T; Moots RJ; Hodgkinson B; French N; Adebajo AO, BMC Infectious Diseases [BMC Infect Dis], ISSN: 1471-2334, 2016 Mar 01; Vol. 16, pp. 100; Publisher: BioMed Central; PMID: 26932524

Musculoskeletal manifestations of the human immunodeficiency virus (**HIV**) have been described since the outset of the global **HIV** epidemic. Articular syndromes that have been described in associati...

Subjects: Arthritis diagnosis; HIV Infections complications; Adult: 19-44 years; All Adult: 19+ years



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5. **HIV** and polyarthritis.

(English) By: Davis P; Stein M; Latif A; Emmanuel J, Lancet (London, England) [Lancet], ISSN: 0140-6736, 1988 Apr 23; Vol. 1 (8591), pp. 936; Publisher: Elsevier; PMID: 2895852

Subjects: Zimbabwe; Arthritis immunology; HIV immunology; Adult: 19-44 years; All Adult: 19+ years; Female; Male

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6. Patterns of medicinal cannabis use, strain analysis, and substitution effect among patients with migraine, headache, **arthritis**, and chronic pain in a medicinal cannabis cohort.

(English) ; Abstract available. By: Baron EP; Lucas P; Eades J; Hogue O, The Journal Of Headache And Pain [J Headache Pain], ISSN: 1129-2377, 2018 May 24; Vol. 19 (1), pp. 37; Publisher: BioMed Central; PMID: 29797104

Medicinal cannabis registries typically report pain as the most common reason for use. It would be clinically useful to identify patterns of cannabis treatment in migraine and headache, as compar...

Subjects: Arthritis drug therapy; Chronic Pain drug therapy; Drug Substitution methods; Headache drug therapy; Medical Marijuana therapeutic use; Migraine Disorders drug therapy; Adolescent: 13-18 years; Adult: 19-44 years; Aged: 65+ years; Aged, 80 and over; Child: 6-12 years; Middle Aged: 45-64 years; Young Adult: 19-24 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

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7. The ageing patient with haemophilia.

(English) ; Abstract available. By: Canaro M; Goranova-Marinova V; Berntorp E, European Journal Of Haematology [Eur J Haematol], ISSN: 1600-0609, 2015 Feb; Vol. 94 Suppl 77, pp. 17-22; Publisher: Blackwell; PMID: 25560790

Older patients with haemophilia (PWH) face many challenges related not only to haemophilia but also to general comorbidities associated with ageing. This article discusses the clinical experience...

Subjects: Aging pathology; **Arthritis** complications; Cardiovascular Diseases complications; End Stage Liver Disease complications; **HIV** Infections complications; Hemophilia A complications; Hepatitis C complications; Renal Insufficiency complications; Adult: 19-44 years; Aged: 65+ years; All Adult: 19+ years

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8. Acute seronegative polyarthritis associated with lymphogranuloma venereum infection in a patient with prevalent HIV infection.

(English) ; Abstract available. By: Kober C; Richardson D; Bell C; Walker-Bone K, International Journal Of STD & AIDS [Int J STD AIDS], ISSN: 1758-1052, 2011 Jan; Vol. 22 (1), pp. 59-60; Publisher: Sage; PMID: 21364072

A 44-year-old man who has sex with men presented with a three-month asymmetrical polyarthropathy. He had a positive **HIV-1** antibody test consistent with infection acquired more than six months pre...

Subjects: **Arthritis** diagnosis; **HIV** Infections complications; **HIV** Infections diagnosis; Lymphogranuloma Venereum complications; Lymphogranuloma Venereum diagnosis; Adult: 19-44 years; All Adult: 19+ years; Male

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9. A critical review of complementary and alternative medicine use among people with **arthritis**: a focus upon prevalence, cost, user profiles, motivation, decision-making, perceived benefits and communication.

(English) ; Abstract available. By: Yang L; Sibbritt D; Adams J, Rheumatology International [Rheumatol Int], ISSN: 1437-160X, 2017 Mar; Vol. 37 (3), pp. 337-351; Publisher: Springer International; PMID: 27889825

A critical review of complementary and alternative medicine (CAM) use among people with **arthritis** was conducted focusing upon prevalence and profile of CAM users as well as their motivation, deci...

Subjects: **Arthritis** therapy; Complementary Therapies statistics & numerical data; Health Knowledge, Attitudes, Practice

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10. TLR8 regulation of LILRA3 in monocytes is abrogated in human immunodeficiency virus infection and correlates to CD4 counts and virus loads.

(English) ; Abstract available. By: Low HZ; Ahrenstorf G; Pommerenke C; Habermann N; Schughart K; Ordóñez D; Stripecke R; Wilk E; Witte T, *Retrovirology* [Retrovirology], ISSN: 1742-4690, 2016 Mar 12; Vol. 13, pp. 15; Publisher: BioMed Central; PMID: 26969150

LILRA3 is an immunostimulatory molecule which can conditionally induce the proliferation of cytotoxic cells. LILRA3 has a deletion genotype which is associated with multiple immune disorders. In ...

Subjects: Gene Expression Regulation; **HIV** isolation & purification; **HIV** Infections pathology; Monocytes immunology; Receptors, Immunologic metabolism; Viral Load; Adult: 19-44 years; Middle Aged: 45-64 years; All Adult: 19+ years; Female; Male

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11. Syphilis, a curable cause of acute polyarthritis.

(English) By: Kouassi Djaha JM; Maisonneuve L; de Bandt M, *Scandinavian Journal Of Rheumatology* [Scand J Rheumatol], ISSN: 1502-7732, 2016 Jul; Vol. 45 (4), pp. 336-7; Publisher: Informa Healthcare; PMID: 27216318

Subjects: Arthritis etiology; Syphilis complications; Adult: 19-44 years; All Adult: 19+ years; Male



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12. Tuberculosis Treatment Outcome and Drug Resistance in Lambaréné, Gabon: A Prospective Cohort Study.

(English) ; Abstract available. By: Bélard S; Remppis J; Bootsma S; Janssen S; Kombila DU; Beyeme JO; Rossatanga EG; Kokou C; Osbak KK; Obiang Mba RM; Kaba HM; Traoré AN; Ehrhardt J; Bache EB; Flamen A; Rüscher-Gerdes S; Frank M; Adegnika AA; Lell B; Niemann S; Kreamsner PG; Loembé MM; Alabi AS; Grobusch MP, *The American Journal Of Tropical Medicine And Hygiene* [Am J Trop Med Hyg], ISSN: 1476-1645, 2016 Aug 03; Vol. 95 (2), pp. 472-80; Publisher: American Society of Tropical Medicine and Hygiene; PMID: 27352879

Despite overall global progress in tuberculosis (TB) control, TB remains one of the deadliest communicable diseases. This study prospectively assessed TB epidemiology in Lambaréné, Gabon, a Centr...

Subjects: Drug Resistance, Multiple, Bacterial; **HIV** isolation & purification; **HIV** Infections epidemiology; Mycobacterium tuberculosis isolation & purification; Tuberculosis, Multidrug-Resistant epidemiology; Tuberculosis, Pulmonary epidemiology; Adolescent: 13-18 years; Adult: 19-44 years; Child: 6-12 years; Child, Preschool: 2-5 years; Infant: 1-23 months; Middle Aged: 45-64 years; All Infant: birth-23 months; All Child: 0-18 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

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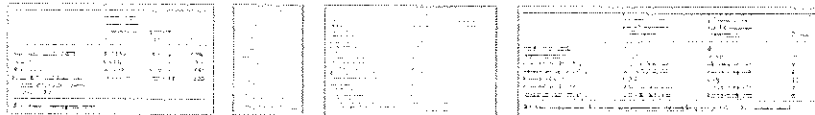
13. Increased prevalence of JC polyomavirus viraemia was associated with **arthritis**/arthralgia in patients with systemic lupus erythematosus.

(English) ; Abstract available. By: Lu MC; Yin WY; Liu SQ; Koo M; Tung CH; Huang KY; Lai NS, Lupus [Lupus], ISSN: 1477-0962, 2015 Jun; Vol. 24 (7), pp. 687-94; Publisher: SAGE Publications; PMID: 25406489

The objective of this paper is to investigate the prevalence of reactivation of the human polyomavirus John Cunningham virus (JCV) in patients with systemic lupus erythematosus (SLE) and its asso...

Subjects: Arthralgia virology; **Arthritis** virology; JC Virus isolation & purification; Lupus Erythematosus, Systemic virology; Polyomavirus Infections virology; Adult: 19-44 years; Aged: 65+ years; Middle Aged: 45-64 years; All Adult: 19+ years; Female; Male

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14. Blogging as a viable research methodology for young people with **arthritis**: a qualitative study.

(English) ; Abstract available. By: Prescott J; Gray NJ; Smith FJ; McDonagh JE, Journal Of Medical Internet Research [J Med Internet Res], ISSN: 1438-8871, 2015 Mar 05; Vol. 17 (3), pp. e61; Publisher: JMIR Publications; PMID: 25749691

The development of services that are responsive to the needs of users is a health policy priority. Finding ways of engaging young people in research to gain insights into their particular experie...

Subjects: **Arthritis**; Blogging; Internet; Adolescent: 13-18 years; Child: 6-12 years; Young Adult: 19-24 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

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