

「偽痛風」 文献

- 1) McCarty DJ, et al : The significance of calcium phosphate crystals in the synovial fluid of arthritic patients ; the "pseudogout syndrome". I . Clinical aspects. *Ann Intern Med* **56** : 711-737, 1962.
- 2) Zitnan D, et al : Chondrocalcinosis articularis Section L Clinical and radiological study. *Ann Rheum Dis* **22**(3) : 142-152, 1963.
<https://pubmed.ncbi.nlm.nih.gov/14003799>
- 3) McCarty DJ, et al : Calcium pyrophosphate dihydrate crystal deposition disease--1975. *Arthritis Rheum* **19**(Suppl 3) : 275-285, 1976.
<https://pubmed.ncbi.nlm.nih.gov/181010>
- 4) Zhang W, et al : European League Against Rheumatism recommendations for calcium pyrophosphate deposition ; part I : terminology and diagnosis. *Ann Rheum Dis* **70**(4) : 563-570, 2011.
<https://pubmed.ncbi.nlm.nih.gov/21216817>
- 5) Rosenthal AK, et al : Calcium pyrophosphate deposition disease. *N Engl J Med* **374**(26) : 2575-2584, 2016.
<https://pubmed.ncbi.nlm.nih.gov/27355536>
- 6) Adinolfi A, et al : Which are the most frequently involved peripheral joints in calcium pyrophosphate crystal deposition at imaging? ; a systematic literature review and meta-analysis by the OMERACT ultrasound - CPPD subgroup. *Front Med (Lausanne)* **10** : 1131362, 2023.
<https://pubmed.ncbi.nlm.nih.gov/36968827>
- 7) Felson DT, et al : The association of diuretics and proton pump inhibitors with chondrocalcinosis. *ACR Open Rheumatol* **3**(6) : 390-394, 2021.
- 8) Abhishek A, et al : The 2023 ACR/EULAR classification criteria for calcium pyrophosphate deposition disease. *Arthritis Rheumatol* **75**(10) : 1703-1713, 2023.
<https://pubmed.ncbi.nlm.nih.gov/37494275>
- 9) Al-Tawil K, et al : Gram stain microscopy in septic arthritis. *Acta Orthop Belg* **87**(3) : 553-556, 2021.
<https://pubmed.ncbi.nlm.nih.gov/34808732>
- 10) Kobayashi Y, et al : Calcification of the alar ligament of the cervical spine ; imaging findings and clinical course. *Skeletal Radiol* **30**(5) : 295-297, 2001.
<https://pubmed.ncbi.nlm.nih.gov/11407723>
- 11) Tedeschi SK, et al : Imaging features of calcium pyrophosphate deposition disease ; consensus definitions from an international multidisciplinary working group. *Arthritis Care Res (Hoboken)* **75**(4) : 825-834, 2023.
<https://pubmed.ncbi.nlm.nih.gov/35439343>
- 12) Gerster JC, et al : Upper limb pyrophosphate tenosynovitis outside the carpal tunnel. *Ann Rheum Dis* **48**(8) : 689-691, 1989.
<https://pubmed.ncbi.nlm.nih.gov/2551257>
- 13) Bouvet JP, et al : Acute neck pain due to calcifications surrounding the odontoid process ; the crowned dens syndrome. *Arthritis Rheum* **28**(12) : 1417-1420, 1985.
<https://pubmed.ncbi.nlm.nih.gov/4084331>
- 14) Isono H, et al : Crowned dens syndrome ; a case series of 72 patients at eight teaching hospitals in Japan. *J Gen Fam Med* **24**(3) : 171-177, 2023.
<https://pubmed.ncbi.nlm.nih.gov/37261038>
- 15) Moon AS, et al : Calcium pyrophosphate deposition disease of the cervical and thoracolumbar spine ; a report of two cases. *N Am Spine Soc J* **3** : 100026, 2020.
<https://pubmed.ncbi.nlm.nih.gov/35141594>
- 16) Ben Tekaya A, et al : Lumbar spinal involvement in calcium pyrophosphate dihydrate disease ; a systematic literature review. *Int J Gen Med* **15** : 7639-7656, 2022.
<https://pubmed.ncbi.nlm.nih.gov/36226310>
- 17) Krekeler M, et al : High prevalence of chondrocalcinosis and frequent comorbidity with calcium pyrophosphate deposition disease in patients with seronegative rheumatoid arthritis. *RMD Open* **8**(2) : e002383, 2022.
<https://pubmed.ncbi.nlm.nih.gov/35701012>
- 18) van Onna M, et al : Rusty joints. *BMJ* **343** : d6197, 2011.
<https://pubmed.ncbi.nlm.nih.gov/22001648>
- 19) Pego-Reigosa JM, et al : Calcium pyrophosphate deposition disease mimicking polymyalgia rheumatica ; a prospective followup study of predictive factors for this condition in patients presenting with polymyalgia symptoms. *Arthritis Rheum* **53**(6) : 931-938, 2005.
<https://pubmed.ncbi.nlm.nih.gov/16342107>
- 20) Ottaviani S, et al : Ultrasound shoulder assessment of calcium pyrophosphate disease with suspected polymyalgia rheumatica. *Clin Exp Rheumatol* **38**(6) : 1170-1175, 2020.
<https://pubmed.ncbi.nlm.nih.gov/32141428>