

LITERATURA

1. Benhamou CL, Chamot AM, Kahn MF, et al. Synovitis-acne-pustulosis hyperostosis-osteomyelitis syndrome (SAPHO). A new syndrome among the spondyloarthropathies? *Clin Exp Rheumatol*. 1988;6(2):109-112.
2. Němec P. *Rheumatologie pro praxi. 2., přepracované a doplněné vydání*. Praha: Grada Publishing, 2021;819 s
3. Rukavina I. SAPHO syndrome: a review. *J Child Orthop*. 2015;9(1):19-27.
4. Kishimoto M, Taniguchi Y, Tsuji S, et al. SAPHO syndrome and pustulotic arthro-osteitis.
5. Girschick H, Finetti M, Orlando F, et al. The multifaceted presentation of chronic recurrent multifocal osteomyelitis: a series of 486 cases from the Eurofever international registry. *Rheumatology*. 2018;57(8):1504-1506.
6. Roy NBA, Zaal Al, Hall G, et al. Majeed syndrome: description of a novel mutation and therapeutic response to bisphosphonates and IL-1 blockade with anakinra. *Rheumatology (Oxford)* 2020;59(2):448-451.
7. Li C, Xiang Y, Wu X, Cao Y, et al. Serum IgG4 elevation in SAPHO syndrome: does it unmask a disease activity marker? *Clin Exp Rheumatol*. 2020;38(1):35-41.
8. Zhao Y, Sato TS, Nielsen SM, et al. Development of a scoring tool for chronic nonbacterial osteomyelitis magnetic resonance imaging and evaluation of its interrater reliability. *J Rheumatol*. 2020;47(5):739-747.
9. Korčáková E, Jeremiáš P, Ríčař J, et al. SAPHO - vzácná diagnóza. *Česká radiologie*. 2017;71(3):201-206.
10. Skotáková J, Červinková I, Šenkyřík J, et al. Význam MR vyšetření u diagnózy chronické rekurentní multifokální osteomyelitidy. *Česká radiologie*. 2017;71(3):197-200.
11. Watanabe S, Sawa N, Mizuno H, et al. Bone histomorphometric and immunohistological analysis for hyperostosis in a patient with SAPHO syndrome: A case report. *Bone Rep*. 2020;13:100296. doi:10.1016/j.bonr.2020.100296
12. Kahn MS: Proximal arthritis and synovitis, acne, pustulosis, hyperostosis et osteitis. *Current Opinion in Rheumatology*. 1993;5:428-435.
13. Hayem G. SAPHO syndrome. *Rev Prat*. 2004;54(15):1635-1636.
14. Bouchalová K, Fráňová J, Schüller M, et al. Chronická rekurentní multifokální osteomyelitida (CRMO) v dětském věku – přehled a vlastní výsledky. *Česká Revmatol*. 2019;27(3):116-124.
15. Růžičková-Jarešová L, Machovcová A. SAPHO syndrom. *Dermatologie pro praxi*. 2009;3(4):188-190.
16. Cheng W, Li F, Tian J, et al. New Insights in the Treatment of SAPHO Syndrome and Medication Recommendations. *J Inflamm Res*. 2022;15:2365-2380.
17. Otto S, Troeltzsch M, Burian E, et al. Ibandronate treatment of diffuse sclerosing osteomyelitis of the mandible: pain relief and insight into pathogenesis. *J Craniomaxillofac Surg*. 2015;43:1837-42.
18. Vekic DA, Woods J, Lin P, et al. SAPHO syndrome associated with hidradenitis suppurativa and pyoderma gangrenosum successfully treated with adalimumab and methotrexate: a case report and review of the literature. *Int J Dermatol*. 2018;57(1):10-18.
19. Vilar-Alejo J, Dehesa L, de la Rosa-del Rey P, et al. SAPHO syndrome with unusual cutaneous manifestations treated successfully with etanercept. *Acta Derm Venereol*. 2010;90(5):531-532.
20. Colina M, Pizzirani C, Khodeir M, et al. Dysregulation of P2X7 receptor-inflammasome axis in SAPHO syndrome: successful treatment with anakinra. *Rheumatology*. 2010;49(7):1416-1418.
21. Daoussis D, Konstantopoulou G, Kraniotis P, et al. Biologics in SAPHO syndrome: a systematic review. *Semin. Arthritis Rheum*. 2019;48(4):618-625.
22. Pardeo M, Pires, S, Marafon D, et al. Anakinra in a cohort of children with chronic non-bacterial osteomyelitis. *J Rheumatol*. 2017;44(8):1231-1238.
23. Maniscalco V, Abu-Rumeileh S, Mastrolia MV, et al. The off-label use of anakinra in pediatric systemic autoinflammatory diseases. *Ther Adv Musculoskelet, DiS*. 2020;12:1759720X20959575. doi:10.1177/1759720X20959575.
24. Firinu D, Garcia-Larsen V. SAPHO Syndrome: Current Developments and Approaches to Clinical Treatment. *Curr Rheumatol Rep*. 2016;18(6):35. doi: 10.1007/s11926-016-0583-y
25. Wendling D, Prati C, Aubin F. Anakinra treatment of SAPHO syndrome: short-term results of an open study. *Ann. Rheum. DiS*. 2012;71(6):1098-1100.
26. Sun XC, Liu S, Li C, et al. Failure of tocilizumab in treating two patients with refractory SAPHO syndrome: a case report. *J Int Med Res*. 2018;46(12):5309-5315.
27. Sun B, Cao Y, Wang L, Wang M, Li C. Successful treatment of refractory mandibular lesions in SAPHO syndrome with secukinumab. *Rheumatology (Oxford)*. 2021;60(1):473-474.
28. Wang L, Sun B, Li C. Clinical and radiological remission of osteoarticular and cutaneous lesions in SAPHO patients treated with secukinumab: a case series. *J Rheumatol*. 2021;48(6):953-955.
29. Cornillier H, Kervarrec T, Tabareau-Delalande F, et al. Interstitial granulomatous dermatitis occurring in a patient with SAPHO syndrome one month after starting leflunomide, and subsequently disappearing with ustekinumab. *Eur J Dermatol*. 2016;26(6):614-615.
30. Yang Q, Zhao Y, Li C, et al. Case report: successful treatment of refractory SAPHO syndrome with the JAK inhibitor tofacitinib. *Medicine (Baltimore)*. 2018;97(25):e11149.
31. Li C, Li Z, Cao Y, et al. Tofacitinib for the treatment of nail lesions and palmoplantar pustulosis in synovitis, acne, pustulosis, hyperostosis, and osteitis syndrome. *JAMA Dermatol*. 2021;157(1):74-78.
32. Adamo S, Nilsson J, Krebs A, et al. Successful treatment of SAPHO syndrome with apremilast. *Br J Dermatol*. 2018; 179(4):959-962.
33. Wang L, Gong L, Zhang X, et al. Tripterygium wilfordii Hook F. in the treatment of synovitis, acne, pustulosis, hyperostosis, and osteitis syndrome: a clinical trial. *Clin Rheumatol*. 2021;40(6):2427-2438.
34. Li C, Sun X, Cao Y, et al. Case report: remarkable remission of SAPHO syndrome in response to Tripterygium wilfordii hook f treatment. *Medicine (Baltimore)*. 2017;96(47):e8903.
35. Ščudla V, Horák P, Karásek D. *Základy diferenciální diagnostiky ve vnitřním lékařství 1*. vydání. Olomouc: Univerzita Palackého v Olomouci, 2021. 679 stran.
36. Němec P, Řehák Z, Fabián P. Využití pozitronové emisní tomografie (18F- FDG PET) v diagnostice chronických periaortitid. *Vnitř Lék*. 2008;54(11):1093-1099.