

Nicht jede Knieschwellung im Alter ist eine aktivierte Gonarthrose!

Literatur / Références

- 1 Puéchal X. La mise au point. Maladie de Whipple. La Revue de médecine interne. 2009;30:233–41.
- 2 Dutly F, Altwegg M. Whipple's disease and «Tropheryma whippelii». Review. Clin Microbiol Rev. 2001;14(3):561–83.
- 3 Dobbins WO. Whipple's disease. Springfield, IL: Charles C Thomas; 1987.
- 4 Fénollar F, Laouira S, Lepidi H, et al. Value of Tropheryma whippelii quantitative polymerase chain reaction assay for the diagnosis of Whipple disease: usefulness of saliva and stool specimens for first-line screening. Clin Infect Dis. 2008;47:659–67.
- 5 Fénollar F, Trani M, Davoust B, et al. Prevalence of asymptomatic Tropheryma whippelii carriage among humans and nonhuman primates. J Infect Dis. 2008;197(6):880–7.
- 6 Puéchal X. Whipple's disease and arthritis. Curr Opin Rheum. 2001;13:747–9.
- 7 Puéchal X. Whipple's disease. Postgrad Med J. 2013;89(1057):659–65.
- 8 Hirsbrunner-Erni R, Altwegg M, Diener PA, Villiger PM. Morbus Whipple mit normaler Dünndarmhistologie: Rarität oder Realität? Schweiz Med Wochenschr. 2000;130:1820–6.
- 9 Stasch P, Vogt M, Bloemberg G, Schmied M, Langenegger T. Seltene Ursache für rezidivierende Monarthritis. Z Rheumatol. 2013;72(7):714–6, 718.
- 10 Keinath RD, Merrell DE, Vlietstra R, Dobbins WO. Antibiotic treatment and relapse in Whipple's disease. Long-term follow-up of 88 patients. Gastroenterology. 1985;88:1867–73.
- 11 Feurle GE, Junga NS, Marth T. Efficacy of ceftriaxone or meropenem as initial therapies in Whipple's disease. Gastroenterology. 2010;138:478–86.
- 12 Fénollar F, Rolain JM, Alric L, et al. Resistance to trimethoprim/sulfamethoxazole and Tropheryma whippelii. Int J Antimicrob Agents. 2009;34:255–9.
- 13 Keinath RD, Merrell DE, Vlietstra R, et al. Antibiotic treatment and relapse in Whipple's disease: long-term follow-up of 88 patients. Gastroenterology. 1985;88:1876–3.