1. Corbel M, Elberg S, Cosivi O (2006) Brucellosis in humans and animals World Health Organization. Geneva Open URL.
2. [Grimont F, Verger JM, Cornelis P (1992) Molecular typing of brucella with cloned DNA probes. Res Microbiol 143(1): 55-65.](https://www.ncbi.nlm.nih.gov/pubmed/1641513)
3. [Moreno E, Stackebrandt E, Dorsch M, Wolters J, Busch M, et al. (1990) Brucella abortus 16S rRNA and lipid A reveal a phylogenetic relationship with members of the alpha-2 subdivision of the class Proteobacteria. J Bacteriol 172(7): 3569-3576.](https://www.ncbi.nlm.nih.gov/pubmed/2113907)
4. [Boschiroli ML, Foulongne V, O'Callaghan D (2001) Brucellosis a worldwide zoonosis. Curr Opin Microbiol 4(1): 58-64.](https://www.ncbi.nlm.nih.gov/pubmed/11173035)
5. [Chen S, Zhang H, Liu X, Wang W, Hou S, et al. (2014) Increasing threat of brucellosis to low-risk persons in urban settings, China. Emerg Infect Dis 20(1): 126-130.](https://www.ncbi.nlm.nih.gov/pubmed/24377827)
6. [Mesner O, Riesenberg K, Biliar N, Borstein E, Bouhnik L, et al. (2007) The many faces of human-to-human transmission of brucellosis: congenital infection and outbreak of nosocomial disease related to an unrecognized clinical case. Clin Infect Dis 45(12): 135-140.](https://www.ncbi.nlm.nih.gov/pubmed/18190307)
7. [Peker N, Volkan T, Mete E, Ozgur Y (2011) Brucellosis in adolescent pregnancy-case report and review of literature. Ginekol Pol 82(3): 226-229.](https://www.ncbi.nlm.nih.gov/pubmed/21721461)
8. [Ali S, Ali Q, Neubauer H, Melzer F, Elschner M, et al. (2013) Seroprevalence and risk factors associated with brucellosis as a professional hazard in Pakistan. Foodborne Pathog Dis 10(6): 500-505.](https://www.ncbi.nlm.nih.gov/pubmed/23560424)
9. Dames S, Tonnerre C, Saint S, Jones SR (2005) Clinical problem solving. Don't know much about history. N Engl J Med 352: 2338-2342.
10. [Dean AS, Crump L, Greter, H, Hattendorf J, Schelling E, et al. (2012) Clinical manifestations of human brucellosis: a systematic review and meta-analysis. PLoS Negl Trop Dis 6(12): 10-12.](https://www.ncbi.nlm.nih.gov/pubmed/23236528)
11. Young EJ (1989) Clinical manifestations of human brucellosis. CRC press, Boca Raton 97: 126.
12. Eyre JWH (1908) Melitensis septicemia. Lancet 5: 1747-1752.
13. [Seoud M, Saade G, Awar G, Uwaydah M (1991) Brucellosis in pregnancy. J Reprod Med 36: 441-445.](https://www.ncbi.nlm.nih.gov/pubmed/1865400)
14. [Young EJ (1983) Human brucellosis. Rev Infect Dis 5(5): 821-842.](https://www.ncbi.nlm.nih.gov/pubmed/6356268)
15. [Poole PM, Whitehouse DB, Gilchrist MM (1972) A case of abortion consequent upon infection with Brucella abortus biotype 2. J Clinl Pathol 25(10): 882-884.](https://www.ncbi.nlm.nih.gov/pubmed/4630417)
16. [(2006) Brucellosis in humans and animals. WHO.](http://www.who.int/csr/resources/publications/deli%20berate/WHO_CDS.)
17. Al-Arnoot S, Abdullah QYM, Alkhyat SH, Almahbashi AA, Al-Nowihi M (2017) Human and Animal Brucellosis in Yemen. J Hum Virol Retrovirol 5(4): 00162.
18. Nasher AAM (2006) Brucellosis in human associated with animals in Sana'a-Yemen and in laboratory prepared antigen for antibody detected. Msc thesis. Department of Microbiology, Faculty of Medicine and Health Sciences, Sana'a University, Yemen.
19. Al-Haddad AM, Al-Madhagi A, Talab AA, Al-Shamahy H (2013) Prevalence of human brucellosis in three selected areas at Al-Dhala'a Governorate, Yemen. Msc thesis. Department of Microbiology, Faculty of Medicine and Health Sciences, Sana'a University, Yemen. Faculty of Science Bulletin, Sana’a University, 25: 61-71.
20. [Ali S, Akhter S, Neubauer H, Scherag A, Kesselmeier M, et al. (2016) Brucellosis in pregnant women from Pakistan: an observational study. BMC Infect Dis 16(1): 468.](https://www.ncbi.nlm.nih.gov/pubmed/27590009/)
21. Saleh NAA (2000) Seroprevalence of brucellosis among slaughterhouse workers in the Republic of Yemen. Msc thesis. Department of Microbiology, Faculty of Medicine and Health Sciences, Sana'a University, Yemen.
22. [Elshamy M, Ahmed AI (2008) The effects of maternal brucellosis on pregnancy outcome. J Infect Dev Ctries 2(3): 230-234.](https://www.ncbi.nlm.nih.gov/pubmed/19738356)
23. [Rujeni N, Mbanzamihigo L (2014) Prevalence of brucellosis among women presenting with abortion/stillbirth in Huye, Rwanda. Journal of Tropical Medicine 2014.](https://www.hindawi.com/journals/jtm/2014/740479/)
24. [Salari MH, Khalil MB, Hassanpour GR (2003) Selected epidemiologic features of human brucellosis in Yazd, Islamiv Republic of Iran (1993-1998). East Mediterr Health J 9: 5-6.](https://www.ncbi.nlm.nih.gov/pubmed/16450537)
25. [Sharif A, Reyes Z, Thomassen P (1990) Screening for brucellosis in pregnant women. J Trop Med Hyg 93(1): 42-43.](https://www.ncbi.nlm.nih.gov/pubmed/2304130)
26. Fevziye C, M Nacer N, Koc AN, Selma G, Lay T (2005) Prevalence of brucellosis in the rural areas of Kayseri, Central Anatolia, Turkey. Turk J Med Sci 35: 121-126.
27. [Vilchez G, Espinoza M, D’Onadio G, Saona P, Gotuzzo E (2015) Brucellosis in pregnancy: clinical aspects and obstetric outcomes. Int J Infec Dis 38: 95-100.](https://www.ncbi.nlm.nih.gov/pubmed/26159844)
28. [Khan MY, Mah MW, Memish ZA (2001) Brucellosis in pregnant women. Brucellosis in pregnant women. Clin Infect Dis 32(8): 1172-1177.](https://www.ncbi.nlm.nih.gov/pubmed/11283806)
29. [Boschiroli M-L, Foulongne V, O'Callaghan D (2001) Brucellosis: a worldwide zoonosis. Curr Opin Microbiol 4(1): 58-64.](https://www.ncbi.nlm.nih.gov/pubmed/11173035)
30. Puri M, Patel N, Gaikwad V, Despande H, Pandey P (2015) A Study of Prevalence of Brucellosis in Cases of Spontaneous Abortions. RJPBCS 6(3): 312-320.
31. [Castaneda MR (1961) Laboratory diagnosis of brucellosis in man. Bull World Health Organ 24(1): 73-84.](https://www.ncbi.nlm.nih.gov/pubmed/13744655/)
32. [Griebel CP, Halvorsen J, Golemon TB, Day AA (2005) Management of spontaneous abortion. Am Fam Physician 72(7): 1243-1250.](https://www.ncbi.nlm.nih.gov/pubmed/16225027)
33. [Abo-Shehada MN, Abu-Halaweh M (2011) Seroprevalence of Brucella species among women with miscarriage in Jordan. East Mediterr Health J 17(11): 871-874.](https://www.ncbi.nlm.nih.gov/pubmed/22276497)
34. [Al- Shamahy H, Whitty CJM, Wright SG (2000) Risk factors for human brucellosis in Yemen: a case control study. Epidemiol Infect 125(2): 309-313.](https://www.ncbi.nlm.nih.gov/pubmed/11117954)
35. Al- Shamahy H, Wright SG (2001) A study of 235 cases of human brucellosis in Sana'a, Republic of Yemen. East Mediterr Health J 7(1-2): 238-246.