

- hçet's Disease in Southeastern Turkey. *J Clin Med Res.* 2014; 6: 476-81.
32. Madanat W, Fayyad F, Verity D, Zureikat H. Influence of sex on Behçet's disease in Jordan. In: Behçet's disease: Proceedings of the 8th and 9th International Conference on Behçet's disease. Bang D, Lee ES editors. Seoul, Design Mecca Publishing; 2001; 90-3.
 33. Davatchi F, Shahram F, Chams H, et al. The influence of gender on the severity and the outcome of ocular lesions in Behçet's disease. *Adv Exp Med Biol* 2003; 528: 67-71.
 34. Pivetti-Pezzi P, Accorinti M, La Cava M, et al. Ocular features of Behçet's disease in Italy. In: Behçet's Disease, proceedings of the Sixth International Conference on Behçets Disease, Paris. Godeau P, Wechsler B editors. Amsterdam: Elsevier Science Publishers; 1993; 615-7.
 35. Dilsen N, Konıçe M, Aral O, et al. Risk factors for vital organ involvement in Behçet's disease. In: Behçet's Disease. Wechsler B, Godeau P editors. Amsterdam: Elsevier Science Publishers; 1993; 165-70.
 36. Saadoun D, Wechsler B, Desseaux K, et al. Mortality in Behçet's disease. *Arthritis Rheum.* 2010; 62: 2806-12.
 37. Al-Araji A, Sharquie K, Al-Rawi Z. Prevalence and patterns of neurological involvement in Behçet's disease: a prospective study from Iraq. *J Neurol Neurosurg Psychiatr.* 2003; 74: 608-13.
 38. Talarico R, d'Ascanio A, Figus M, et al. Behçet's disease: features of neurological involvement in a dedicated centre in Italy. *Clin Exper Rheumatol.* 2012; 30: S69-S72.
 39. Al-Araji A, Kidd DP. Neuro-Behçet's disease: epidemiology, clinical characteristics, and management. *Lancet Neurol.* 2009; 8: 192-204.
 40. Seyahi E, Yazici H. Prognosis in Behçet's syndrome. In: Behçet's Syndrome. Yazici Y, Yazici H editors. New York, NY, USA: Springer; 2010: 285-95.
 41. Houman MH, Bellakhal S, Ben Salem T, et al. Characteristics of neurological manifestations of Behçet's disease: a retrospective monocentric study in Tunisia. *Clin Neurol Neurosurg.* 2013; 115: 2015-8.
 42. Davatchi F, Shahram F, Chams C, et al. The influence of gender on the frequency of clinical symptoms in Behçet's disease. *Adv Exp Med Biol.* 2003; 528: 65-6.
 43. Gül A. Behçet's disease as an autoinflammatory disorder. *Curr Drug Target Inflamm Allerg.* 2005; 4: 81-3.
 44. Savey L, Resche-Rigon M, Wechsler B, et al. Ethnicity and association with disease manifestations and mortality in Behçet's disease. *Orphanet J Rare Dis.* 2014; 9: 42.
 45. Elfishawi MM, Elgengehly F, Mossallam G, et al. HLA Class I in Egyptian patients with Behçets disease: new association with susceptibility, protection, presentation and severity of manifestations. *Immunol Invest.* 2019; 48: 121-9.
 46. Yavuz S, Ozilhan G, Elbir Y, et al. Activation of neutrophils by testosterone in Behçet's disease. *Clin Exper Rheumatol.* 2007; 25: S46-51.
 47. Özer M, Çinesaçar R, Dinkçi S, et al. The impact of smoking on clinical features of Behçet's disease patients with glutathione S-transferase polymorphisms. *Clin Exper Rheumatol.* 2012; 30: S14-17.
 48. Gurler A, Boyvat A, Tursen U. Clinical manifestations of Behçet's disease: an analysis of 2147 patients. *Yonsei Med J.* 1997; 38: 423-7.
 49. al-Dalaan AN, al Balaa SR, el Ramahi K, et al. Behçet's disease in Saudi Arabia. *J Rheumatol.* 1994; 21: 658-61.

Non-commercial use only