

- Arch Neurol 1988; 45(8): 875-7.
8. Rangwala LM, Liu GT. Pediatric idiopathic intracranial hypertension. *Surv Ophthalmol* 2007; 52(6): 597-617.
 9. Wall M. Update on Idiopathic Intracranial Hypertension. *Neurol Clin* 2017; 35(1): 45-57.
 10. Bruce BB, Kedar S, Van Stavern GP, Monaghan D, Acierno MD, Braswell RA, et al. Idiopathic intracranial hypertension in men. *Neurology* 2009; 72(4): 304-9.
 11. Giuseffi V, Wall M, Siegel PZ, Rojas PB. Symptoms and disease associations in idiopathic intracranial hypertension (pseudotumor cerebri): A case-control study. *Neurology* 1991; 41: 2(Pt 1): 239-44.
 12. Wall M. Idiopathic intracranial hypertension (pseudotumor cerebri). *Curr Neurol Neurosci Rep* 2008; 8(2): 87-93.
 13. Friedman DI. Pseudotumor cerebri. *Neurol Clin* 2004; 22(1): 99-131, vi.
 14. Henouda AS, Metti F, Nouri M. Blindness in idiopathic intracranial hypertension. *Journal Francais D Ophthalmologie* 2007; 30: 588.
 15. Mallery RM, Friedman DI, Liu GT. Headache and the pseudotumor cerebri syndrome. *Curr Pain Headache Rep* 2014; 18(9): 446.
 16. Bono F, Messina D, Giliberto C, Cristiano D, Broussard G, Fera F, et al. Bilateral transverse sinus stenosis predicts IHH without papilledema in patients with migraine. *Neurology* 2006; 67(3): 419-23.
 17. Wall M, Kupersmith MJ, Kiebertz KD, Corbett JJ, Feldon SE, Friedman DI, et al. The idiopathic intracranial hypertension treatment trial: Clinical profile at baseline. *JAMA Neurol* 2014; 71(6): 693-701.
 18. Sorensen P, Corbett J. High cerebrospinal fluid pressure. Raven Press Ltd New York; 1993. p. 679-86. 2018.
 19. MacGregor EA. Migraine. *Ann Intern Med* 2017; 166(7): ITC49-ITC64.
 20. Lanteri-Minet M, Duru G, Mucce M, Cottrell S. Quality of life, impairment, disability and economic burden associated with chronic daily headache, focusing on chronic migraine with or without medication overuse: A systematic review. *Cephalalgia* 2011; 31(7): 837-50.
 21. Harandi SA, Togha M, Sadatnaseri A, Hosseini SH, Jahromi SR. Cardiovascular risk factors and migraine without aura: A case-control study. *Iran J Neurol* 2013; 12(3): 98-101.
 22. Martami F, Ghorbani Z, Abolhasani M, Togha M, Meysamie A, Sharifi A, et al. Comorbidity of gastrointestinal disorders, migraine, and tension-type headache: A cross-sectional study in Iran. *Neurol Sci* 2018; 39(1): 63-70.
 23. Steiner TJ, Stovner LJ, Vos T, Jensen R, Katsarava Z. Migraine is first cause of disability in under 50s: Will health politicians now take notice? *J Headache Pain* 2018; 19(1): 17.
 24. Lima AM, Sapienza GB, Giraud Vde O, Fragoso YD. Odors as triggering and worsening factors for migraine in men. *Arq Neuropsiquiatr* 2011; 69(2B): 324-7.
 25. Rasmussen BK. Epidemiology of headache. *Cephalalgia* 2001; 21(7): 774-7.
 26. Farhadi Z, Alidoost S, Behzadifar M, Mohammadibakhsh R, Khodadadi N, Sepehrian R, et al. The prevalence of migraine in Iran: A systematic review and meta-analysis. *Iran Red Crescent Med J* 2016; 18(10): e40061.
 27. Ramadan NM. Intracranial hypertension and migraine. *Cephalalgia* 1993; 13(3): 210-1.
 28. Mathew NT, Ravishankar K, Sanin L. Coexistence of migraine and idiopathic intracranial hypertension without papilledema. *Neurology* 2006; 66(5): 1226-30.
 29. The international classification of headache disorders - 3rd edition (beta version). *Cephalalgia* 2013; 33(6): 629-808.
 30. Sina F, Razmei M, Habibzadeh N, Zavari M, Nabovvati M. Migraine headache in patients with idiopathic intracranial hypertension. *Neurol Int* 2017; 9(3): 7280.
 31. Zanicchi D, Curone M, Ciasca P, Cammarata G, Melzi L, Bussone G, et al. Headache prevalence and clinical features in patients with idiopathic intracranial hypertension (IHH). *Neurol Sci* 2013; 34(Suppl 1): S147-S149.
 32. Subramaniam S, Fletcher WA. Obesity and weight loss in idiopathic intracranial hypertension: A narrative review. *J Neuroophthalmol* 2017; 37(2): 197-205.
 33. D'Amico D, Curone M, Erbetta A, Farago' G, Bianchi-Marzoli S, Ciasca P, et al. Intracranial idiopathic hypertension: 1-year follow-up study. *Neurol Sci* 2014; 35(Suppl 1): 177-9.
 34. Razeghi JS, Abolhasani M, Ghorbani Z, Sadre-Jahani S, Alizadeh Z, Talebpour M, et al. Bariatric surgery promising in migraine control: A controlled trial on weight loss and its effect on migraine headache. *Obes Surg* 2018; 28(1): 87-96.
 35. Jahromi SR, Abolhasani M, Meysamie A, Togha M. The effect of body fat mass and fat free mass on migraine headache. *Iran J Neurol* 2013; 12(1): 23-7.
 36. De Simone R, Ranieri A. The role of intracranial hypertension in the chronification of migraine. *Neurol Sci* 2015; 36(Suppl 1): 23-8.
 37. van Alphen HA. Migraine, a result of increased CSF pressure: A new pathophysiological concept (preliminary report). *Neurosurg Rev* 1986; 9(1-2): 121-4.
 38. Digre K. Papilledema and idiopathic intracranial hypertension. In: Kidd DP, Newman JW, Biouss VR, Editors. *Blue books of neurology neuro-ophthalmology*. Oxford, UK: Butterworth-Heinemann; 2008. p. 280-311.
 39. Lipson HL, Michelson PE. Pseudotumor cerebri syndrome without papilledema. *JAMA* 1972; 220(12): 1591-2.
 40. Marcellis J, Silberstein SD. Idiopathic intracranial hypertension without papilledema. *Arch Neurol* 1991; 48(4): 392-9.
 41. Digre KB, Nakamoto BK, Warner JE, Langeberg WJ, Baggaley SK, Katz BJ. A comparison of idiopathic intracranial hypertension with and without papilledema. *Headache* 2009; 49(2): 185-93.
 42. Torbey MT, Geocadin RG, Razumovsky AY, Rigamonti D, Williams MA. Utility of CSF pressure monitoring to identify idiopathic intracranial hypertension without papilledema in patients with chronic daily headache. *Cephalalgia* 2004; 24(6): 495-502.
 43. Vieira DS, Masruha MR, Goncalves AL, Zukerman E, Senne Soares CA, Naffah-Mazzacoratti MG, et al. Idiopathic intracranial hypertension with and without papilloedema in a consecutive series of patients with chronic migraine. *Cephalalgia* 2008; 28(6): 609-13.