CHRONIC MIGRAINE



https://www.facebook.com/pages/American-Headache-Society/67380083618 https://www.facebook.com/AHMAorg @ahsheadache

@amfmigraine @ahmaorg @headachejournal

www.AmericanHeadacheSociety.org - American Headache Society (AHS) • www.AmericanMigraineFoundation.org - American Migraine Foundation (AMF) http://ahma.memberclicks.net/ - American Headache and Migraine Association (AHMA) • www.headachejournal.org- Headache: The Journal of Head and Face Pain

- Hereichers
 1. Headache Classification Subcommittee of the IHS. ICHD-III (beta). Cephalalgia. 2013;33:629–808.
- Silberstein SD, Lipton RB, Dodick DW. Operational diagnostic criteria for chronic migraine: expert opinion. Headache. 2014;54:1258–1266.
 Bisen DC, Manack AN, Eanning KM et al. Chronic migraine remulance disability and excited encourable factors: results from the American Migraine Press

5. Bigal ME, Serano D, Buse D, Scher A, Stewart WF, Lipton RB. Acute migraine medications and evolution from episodic to drronic migraine: a longitudinal population-based study. Headache. 2008;48:1157–1168. 6. Lipton RB, Buse DC, Fanning MM, Serano D, Read ML. Suboptimal acute treatment of episodic migraine (EM) is associated with an increased risk of progression to chronic migraine (CM): results of the American Migraine Prevalence and Prevention (AMPP) Study. (LB02) Cephalabja. 2013;35:47-992.

Ashina S, Serrano D, Lipton RB et al. Depression and risk of transformation of episodic to chronic migraine. J Headache Pain. 2012;13:615–624.
 Lipton RB. Bioal ME. Diamond M et al. Migraine prevalence. disease burden, and the need for preventive therapy. Neurology. 2007;68:343–344

Oble D, Walkack A, Valand S, Buck A, Vanor S, Buck J, Clohn R E. Engloyment and work inpact of chronic migraine and episodic migraine. J Occup Environ Med. 2010;528-14.
 Buse DC, Silberstein SD, Manack AN, Papapetropoulos S, Lipton RB. Psychiatric comobilidities of episodic and chronic migraine. J Neurol. 2013;280:1960-1969.

Calbourd S, Hindie S, Hindie Z, et al. Journal of Casability. Reament and reamcated minimum and reamcated of minimum solution of the second solutio

Bond DS, Andrea M. Wing RE, Migraine and chesity: epidemiclogy, possible mechanisms and the potential role of weight loss treatment. Obes Rev. 2011;12:x82-371.
 Reed ML, Fanning KM, Serano D, Buse DC, Lipton RB. Persistent frequent nauses is associated with progression to chronic migraine: AMPP Study Results, Headacte 2014, epub ahead of print 17. Reed ML, Fanning KM, Serano D, Buse DC, Lipton RB. Persistent frequent nauses is associated with progression to chronic migraine: AMPP Study Results, Headacte 2014, epub ahead of print 17. Reed ML, Fanning KM, Serano D, Buse DC, Lipton RB. Persistent frequent nauses is associated with progression to chronic migraine: AMPP Study Results, Headacte 2014, epub ahead of print 17. Reed ML, Fanning KM, Serano D, Buse DC, Lipton RB. Persistent frequent nauses is associated with progression to chronic migraine: AMPP Study Results, Headacte 2014, epub ahead of print 17. Reed ML, Fanning KM, Serano D, Buse DC, Lipton RB. Persistent frequent nauses is associated with progression to chronic migraine: AMPP Study Results, Headacte 2014, epub ahead of print 17. Reed ML, Fanning KM, Serano D, Buse DC, Lipton RB. Persistent frequent nauses is associated with progression to chronic migraine: AMPP Study Results, Headacte 2014, epub ahead of print 17. Reed ML, Fanning KM, Serano D, Buse DC, Lipton RB. Persistent frequent nauses is associated with progression to chronic migraine: AMPP Study Results, Headacte 2014, epub ahead of print 17. Reed ML, Fanning KM, Serano D, Buse DC, Lipton RB. Persistent frequent nauses is associated with progression to chronic migraine: AMPP Study Results, Headacte 2014, epub ahead of print 17. Reed ML, Panning KM, Serano D, Buse DC, Lipton RB. Persistent frequent nauses is associated with progression to chronic migraine: AMPP Study Results, Headacte 2014, epub ahead of print 17. Reed ML, Panning KM, Serano D, Buse DC, Lipton RB. Persistent frequent nauses is associated with progression to chronic migraine: AMPP Study Results, Headacte

Base DC, Manack AN, Fanning KM et al. Chronic migraine prevalence, disability, and sociodemographic tactors results from the American Migraine Prevalence and Prevention Study. Headache. 2012;52:145-1470. Base DC, Clock PW, Gorman J, 44: 13. Soci differences in prevalence, symptomes of imgraine, probable imgraine and other severe headache: essito 51 de American Migraine Prevalence and Prevention Study. Headache. 2013;53:1278-1299.

Blumenteld AM, Varon SF, Wilcox TK et al. Disbility, HROcd, and resource use among chronic and episodic migrainerus: results from the hemational Burden of Migraine Study (IBMS). Cephalaigia. 2011;31:301-315 10. Buse D, Manack A, Serrano D et al. Headache impact of chronic and episodic migraine. results from the American Migraine Prevalence and Prevention study. Headache. 2012;52:3-17.
 Stewart WF, Wood CC, Manack A, Varon SF, Base DC, Lotton RE, Bronkomer and work impact of chronic mioriane and episodic migraine. J Occus Environ Med. 2010;52:8-14.