

Title	Authors	Published	Publish	Journal	Volume	Issue	Pages	DOI	Final Status	Exclusion Reason
Nonpainful remote electrical stimulation alleviates episodic migraine pain.	Yarnitsky D.; Volokh L.; Ironi A.; Weller B.; Shor M.; Shifrin A.; Granovsky Y.	2017	Mar	Neurology	88	13	1250-1255	10.1212/WNL.0000000000003760	Included	
Pain-free results with sumatriptan taken at the first sign of migraine pain: 2 randomized, double-blind, placebo-controlled studies.	McNeal S.; Kwong J.; O'Quinn S.; Richardson MS.	2003	Oct	Mayo Clinic proceedings	78	10	1214-22	10.4065/78.10.1214	Included	
A comparison of subcutaneous sumatriptan and dihydroergotamine nasal spray in the acute treatment of migraine.	Touchon J.; Bertin L.; Pilgrim AJ.; Ashford E.; Bes A.	1996	Aug	Neurology	47	2	361-5	10.1212/wnl.47.2.361	Included	
Effectiveness of sumatriptan in reducing productivity loss due to migraine: results of a randomized, double-blind, placebo-controlled clinical trial.	Batenhorst AS.; Putnam DG.; Watson CB.; O'Quinn SO.	2000	Aug	Mayo Clinic proceedings	75	8	782-9	10.4065/75.8.782	Included	
Tolerability and efficacy of almotriptan in the long-term treatment of migraine.	Jelencsik J.; Cabarrocas X.; Segarra X.; Luria X.; Ferrer P.	2001		European neurology	45	4	206-13	10.1159/000052131	Included	
Treatment response and tolerability of frovatriptan in patients reporting short- or long-duration migraines at baseline.	Kelman L.; Harper SQ.; Hu X.; Campbell JC.	2010	Sep	Current medical research and opinion	26	9	2097-104	10.1185/03007995.2010.503488	Included	
Subcutaneous sumatriptan during the migraine aura. Sumatriptan Aura Study Group.	Bates D.; Ashford E.; Dawson R.; Ensink FB.; Gilhus NE.; Olesen J.; Pilgrim AJ.; Shevlin P.	1994	Sep	Neurology	44	9	1587-92	10.1212/wnl.44.9.1587	Included	
Comparison of frovatriptan plus dexketoprofen (25 mg or 37.5 mg) with frovatriptan alone in the treatment of migraine attacks with or without aura: a randomized study.	P.; Sette G.; Allais G.; d'Onofrio F.; Curone M.; Zava D.; Pezzola D.; Benedetto C.; Frediani F.; Bussone G.	2014	May	Cephalalgia : an international journal of headache	34	6	434-45	10.1177/0333102413515342	Included	
A randomized controlled trial of intranasal ketamine in migraine with prolonged aura.	Afridi SK.; Giffin NJ.; Kaube H.; Goadsby PJ.	2013	Feb	Neurology	80	7	642-7	10.1212/WNL.0b013e3182824e66	Included	
Dexamethasone prevents relapse after emergency department treatment of acute migraine: a randomized clinical trial.	Innes GD.; Macphail I.; Dillon EC.; Metcalfe C.; Gao M.	1999	Apr	CJEM	1	1	26-33	10.1017/s1481803500006989	Included	
Human pharmacokinetics of dihydroergotamine administered by nasal spray.	Humbert H.; Cabiac MD.; Dubray C.; Lavene D.	1996	Sep	Clinical pharmacology and therapeutics	60	3	265-75	10.1016/S0009-9236(96)90053-3	Included	
Intra-venous chlorpromazine with fluid treatment in status migrainosus.	Utku U.; Gokce M.; Benli EM.; Dinc A.; Tuncel D.	2014	Apr	Clinical neurology and neurosurgery	119		5-Apr	10.1016/j.clineuro.2014.01.002	Included	
Dihydroergotamine nasal spray during migraine attacks. A double-blind crossover study with placebo.	Tulunay FC.; Karan O.; Aydin N.; Culcuoglu A.; Guvener A.	1987	Jun	Cephalalgia : an international journal of headache	7	2	131-3	10.1046/j.1468-2982.1987.0702131.x	Included	
Zolmitriptan provides consistent migraine relief when used in the long-term.	Tuchman M.; Edvinsson L.; Geraud G.; Korczyn A.; Mausek A.; Pfaffenrath V.	1999		Current medical research and opinion	15	4	272-81	10.1185/03007999909116497	Included	
Effect of migraine attacks on paracetamol absorption.	Tokola RA.; Neuvonen PJ.	1984	Dec	British journal of clinical pharmacology	18	6	867-71	10.1111/j.1365-2125.1984.tb02557.x	Included	
Effects of migraine attack and metoclopramide on the absorption of tolfenamic acid.	Tokola RA.; Neuvonen PJ.	1984	Jan	British journal of clinical pharmacology	17	1	67-75	10.1111/j.1365-2125.1984.tb05001.x	Included	
311C90 (Zolmitriptan), a novel centrally and peripheral acting oral 5-hydroxytryptamine-1D agonist: a comparison of its absorption during a migraine attack and in a migraine-free period.	Thomsen LL.; Dixon R.; Lassen LH.; Gibbens M.; Langemark M.; Bendtsen L.; Daugaard D.; Olesen J.	1996	Jun	Cephalalgia : an international journal of headache	16	4	270-5	10.1046/j.1468-2982.1996.1604270.x	Included	
Intravenous valproate aborts glyceryl trinitrate-induced migraine attacks: a clinical and quantitative EEG study.	Thomaidis T.; Karapanayiotides T.; Kerezoudi E.; Avramidis T.; Haeropoulos C.; Zoukos Y.; Spantideas A.	2008	Mar	Cephalalgia : an international journal of headache	28	3	250-6	10.1111/j.1468-2982.2007.01513.x	Included	
A double blind study of metoclopramide in the treatment of migraine attacks.	Tfelt-Hansen P.; Olesen J.; Aebelholt-Krabbe A.; Melgaard B.; Veillis B.	1980	Apr	Journal of neurology, neurosurgery, and psychiatry	43	4	369-71	10.1136/jnnp.43.4.369	Included	
Effervescent metoclopramide and aspirin (Migravess) versus effervescent aspirin or placebo for migraine attacks: a double-blind study.	Tfelt-Hansen P.; Olesen J.	1984	Jun	Cephalalgia : an international journal of headache	4	2	107-11	10.1046/j.1468-2982.1984.0402107.x	Included	
The effectiveness of combined oral lysine acetylsalicylate and metoclopramide compared with oral sumatriptan for migraine.	Tfelt-Hansen P.; Henry P.; Mulder LJ.; Scheldewaert RG.; Schoenen J.; Chazot G.	1995	Oct	Lancet (London, England)	346	8980	923-6	10.1016/s0140-6736(95)91554-0	Included	
Treatment with sumatriptan 50 mg in the mild phase of migraine attacks in patients with infrequent attacks: a randomised, double-blind, placebo-controlled study.	Tfelt-Hansen P.; Bach FW.; Daugaard D.; Tsiropoulos I.; Riddersholm B.	2006	Dec	The journal of headache and pain	7	6	389-94	10.1007/s10194-006-0333-z	Included	
Characterization of Dizziness After Lasmiditan Usage: Findings From the SAMURAI and SPARTAN Acute Migraine Treatment Randomized Trials.	Adjei JK.; Dowsett SA.; Raskin J.; Buchanan AS.; Friedman DI.	2019	Jul	Headache	59	7	1052-1062	10.1111/head.13544	Included	
Efficacy and safety of MAP0004, orally inhaled DHE in treating migraines with and without allodynia.	Tepper SJ.; Kori SH.; Borland SW.; Wang MH.; Hu B.; Mathew NT.; Silberstein SD.	2012	Jan	Headache	52	1	37-47	10.1111/j.1526-4610.2011.02041.x	Included	
Efficacy and safety of eletriptan 20 mg, 40 mg and 80 mg in Japanese migraineurs.	Eletriptan Steering Committee of Japan	2002	Jul	Cephalalgia : an international journal of headache	22	6	416-23	10.1046/j.1468-2982.2002.00372.x	Included	
Treatment of migraine attacks with sumatriptan. The Subcutaneous Sumatriptan International Study Group.	The Subcutaneous Sumatriptan International Study Group.	1991	Aug	The New England journal of medicine	325	5	316-21	10.1056/NEJM199108013250504	Included	
A double-blind crossover trial of isometheptene mucate compound and ergotamine in migraine.	Yuill GM.; Swinburn WR.; Liversedge LA.	1972	Feb	The British journal of clinical practice	26	2	76-9		Included	

The first 5 minutes after greater occipital nerve block.	Young W.; Cook B.; Malik S.; Shaw J.;	2008	Jul	Headache	48	7	1126-8	10.1111/j.1526-4610.2008.01146.x	Included
Remote Electrical Neuromodulation (REN) Relieves Acute Migraine: A Randomized, Double-Blind, Placebo-Controlled, Multicenter Trial.	Burstein R.; Ironi A.; Harris D.; Lin T.; Silberstein SD.	2019	Sep	Headache	59	8	1240-1252	10.1111/head.13551	Included
Early intervention in migraine with sumatriptan tablets 50 mg versus 100 mg: a pooled analysis of data from six clinical trials.	Winner P.; Landy S.; Richardson M.; Ames M.	2005	Nov	Clinical therapeutics	27	11	1785-94	10.1016/j.clinthera.2005.11.009	Included
Office-based treatment of acute migraine with dihydroergotamine mesylate.	Sadowsky C.; Turkewitz L.; Sheftell F.; Silberstein SD.; Solomon S.	1993	Oct	Headache	33	9	471-5	10.1111/j.1526-4610.1993.hed330947	Included
Efficacy and tolerability of sumatriptan injection for the treatment of morning migraine: two multicenter, prospective, randomized, double-blind, controlled studies in adults.	Winner P.; Adelman J.; Aurora S.; Lener ME.; Ames M.	2006	Oct	Clinical therapeutics	28	10	1582-91	10.1016/j.clinthera.2006.10.011	Included
Hyperbaric oxygen in the treatment of migraine with aura.	Wilson JR.; Foresman BH.; Gamber RG.;	1998	Feb	Headache	38	2	112-5	10.1046/j.1526-4610.1998.3802112.x	Included
Effectiveness of eletriptan in reducing time loss caused by migraine attacks.	Wells NE.; Steiner TJ.	2000	Dec	Pharmacoeconomics	18	6	557-66	10.2165/00019053-200018060-00003	Included
An open-label study to assess changes in efficacy and satisfaction with migraine care when patients have access to multiple sumatriptan succinate formulations.	Weidmann E.; Unger J.; Blair S.; Friesen C.; Hart C.; Cady R.	2003	Jan	Clinical therapeutics	25	1	235-46	10.1016/s0149-2918(03)90031-2	Included
Dopamine blockade with domperidone: bridge between prophylactic and abortive treatment of migraine? A dose-finding study.	Waelkens J.	1984	Jun	Cephalalgia : an international journal of headache	4	2	85-90	10.1046/j.1468-2982.1984.0402085.x	Included
Absorption of effervescent aspirin during migraine.	Volans GN.	1974	Nov	British medical journal	4	5939	265-8	10.1136/bmj.4.5939.265	Included
The effect of metoclopramide on the absorption of effervescent aspirin in migraine.	Volans GN.	1975	Feb	British journal of clinical pharmacology	2	1	57-63	10.1111/j.1365-2125.1975.tb00472.x	Included
Aborting a migraine attack: naproxen sodium v ergotamine plus caffeine.	Sargent JD.; Baumel B.; Peters K.; Diamond S.; Saper JR.; Eisner LS.; Solbach P.	1988	May	Headache	28	4	263-6	10.1111/j.1526-4610.1988.hed2804263	Included
Aspirin treatment of migraine attacks: plasma drug level data.	Ross-Lee L.; Heazlewood V.; Tyrer JH.; Eadie MJ.	1982	Mar	Cephalalgia : an international journal of headache	2	1	14-Sep	10.1046/j.1468-2982.1982.0201009.x	Included
Prospective large-scale study of the tolerability of subcutaneous sumatriptan injection for acute treatment of migraine.	O'Quinn S.; Davis RL.; Gutterman DL.; Pait GD.; Fox AW.	1999	May	Cephalalgia : an international journal of headache	19	4	223-31; disc	10.1046/j.1468-2982.1999.019004223.x	Included
Flunarizine i.v. in the acute treatment of common or classical migraine attacks--a placebo-controlled double blind trial.	Soyka D.; Taneri Z.; Oestreich W.; Schmidt R.	1989	Jan	Headache	29	1	21-7	10.1111/j.1526-4610.1989.hed2901021	Included
The effectiveness of ibuprofen and lorazepam combination therapy in treating the symptoms of acute Migraine: A randomized clinical trial.	Rad RE.; Ghaffari F.; Fotokian Z.; Ramezani A.	2017	Mar	Electronic physician	9	3	3912-3917	10.19082/3912	Included
Efficacy and safety of sumatriptan 50 mg in patients not responding to standard care, in the treatment of mild to moderate migraine. The Sumatriptan 50 mg Italian Study Group.	Pini LA.; Fabbri L.; Cavazutti L.	1999	Mar	International journal of clinical pharmacology research	19	2	57-64		Included
Disposition of naproxen after oral administration during and between migraine attacks.	Pini LA.; Bertolotti M.; Trenti T.; Vitale G.	1993	Apr	Headache	33	4	191-4	10.1111/j.1526-4610.1993.hed3304019	Included
Double blind comparison of mefenamic acid and acetaminophen (paracetamol) in migraine.	Peatfield RC.; Petty RG.; Rose FC.	1983	Jun	Cephalalgia : an international journal of headache	3	2	129-34	10.1046/j.1468-2982.1983.0302129.x	Included
Ibuprofen compared with paracetamol in migraine.	Pearce I.; Frank GJ.; Pearce JM.	1983	Mar	The Practitioner	227	1377	465-7		Included
Frovatriptan for acute treatment of migraine associated with menstruation: results from an open-label postmarketing surveillance study.	Newman LC.; Harper S.; Jones BA.; Campbell J.	2009	Aug	Journal of women's health (2002)	18	8	1265-73	10.1089/jwh.2008.1031	Included
Rizatriptan efficacy in ICHD-II pure menstrual migraine and menstrually related migraine.	Nett R.; Mannix LK.; Mueller L.; Rodgers A.; Hustad CM.; Skobieranda F.; Ramsey KE.	2008	Sep	Headache	48	8	1194-201	10.1111/j.1526-4610.2008.01093.x	Included
Pain-free efficacy after treatment with sumatriptan in the mild pain phase of menstrually associated migraine.	Nett R.; Landy S.; Shackelford S.; Richardson MS.; Ames M.; Lener M.	2003	Oct	Obstetrics and gynecology	102	4	835-42	10.1016/s0029-7844(03)00659-8	Included
Low-dose ibuprofen in self-medication of mild to moderate headache: a comparison with acetylsalicylic acid and placebo.	Nebe J.; Heier M.; Diener HC.	1995	Dec	Cephalalgia : an international journal of headache	15	6	531-5	10.1046/j.1468-2982.1995.1506531.x	Included
A preliminary report on hyperbaric oxygen in the relief of migraine headache.	Myers DE.; Myers RA.	1995	Apr	Headache	35	4	197-9	10.1111/j.1526-4610.1995.hed3504197	Included
Efficacy and tolerability of subcutaneous sumatriptan administered using the IMITREX STATdose System.	Mushet GR.; Cady RK.; Baker CC.; Clements B.; Gutterman DL.; Davis R.			Clinical therapeutics	18	4	687-99	10.1016/s0149-2918(96)80219-0	Included
Efficacy and safety of DFN-15, an oral liquid formulation of celecoxib, in adults with migraine: a multicenter, randomized, placebo-controlled, double-blind, crossover study.	Munjal S.; Bennett A.	2017		Neuropsychiatric disease and treatment	13		2797-2802	10.2147/NDT.S151834	Included
Sumatriptan and lost productivity time: a time series analysis of diary data.	Miller DW.; Martin BC.; Loo CM.			Clinical therapeutics	18	6	1263-75	10.1016/s0149-2918(96)80081-6	Included
Evaluating Mean Level and Within-Person Consistency in Migraine Pain Intensity and Migraine-Related Disability for AVP-825 vs Oral Sumatriptan: Results from the COMPASS Study, A Randomized Trial.	McGinley JS.; Buse DC.; Shulman KJ.; Wirth RJ.; Hugentobler E.; Lipton RB.	2019	Jul	Headache	59	7	1002-1013	10.1111/head.13530	Included

Intravenous magnesium sulphate relieves migraine attacks in patients with low serum ionized magnesium levels: a pilot study.	Mauskop A.; Altura BT.; Cracco RQ.; Altura BM.	1995	Dec	Clinical science (London, England : 1979)	89	6	633-6	10.1042/cs0890633	Included
Early treatment of migraine with rizatriptan: a placebo-controlled study.	Mathew NT.; Kailasam J.; Meadors L.			Headache	44	7	669-73	10.1111/j.1526-4610.2004.04125.x	Included
Treatment of nonresponders to oral sumatriptan with zolmitriptan and rizatriptan: a comparative open trial.	Mathew NT.; Kailasam J.; Gentry P.; Chernyshev O.	2000	Jun	Headache	40	6	464-5	10.1046/j.1526-4610.2000.00069.x	Included
Early intervention with almotriptan improves sustained pain-free response in acute migraine.	Mathew NT.			Headache	43	10	1075-9	10.1046/j.1526-4610.2003.03208.x	Included
Efficacy of rizatriptan for menstrual migraine in an early intervention model: a prospective subgroup analysis of the rizatriptan TAME (Treat A Migraine Early) studies.	LS.; Rodgers A.; Hustad CM.; Ramsey KE.; Skobieranda F.	2008	Feb	Headache	48	2	226-35	10.1111/j.1526-4610.2007.00947.x	Included
Combination treatment for menstrual migraine and dysmenorrhea using sumatriptan-naproxen: two randomized controlled trials.	ML.; Lener SE.; White JD.; Derosier FJ.; McDonald SA.	2009	Jul	Obstetrics and gynecology	114	1	106-13	10.1097/AOG.0b013e3181a98e4d	Included
Intranasal lidocaine for migraine: a randomized trial and open-label follow-up.	Maizels M.; Geiger AM.	1999	Sep	Headache	39	8	543-51	10.1046/j.1526-4610.1999.3908543.x	Included
Domperidone plus paracetamol in the treatment of migraine.	MacGregor EA.; Wilkinson M.; Bancroft K.	1993	Apr	Cephalalgia : an international journal of headache	13	2	124-7	10.1046/j.1468-2982.1993.1302124.x	Included
Safety and tolerability of frovatriptan in the acute treatment of migraine and prevention of menstrual migraine: Results of a new analysis of data from five previously published studies.	MacGregor EA.; Pawsey SP.; Campbell JC.; Hu X.	2010	Apr	Gender medicine	7	2	88-108	10.1016/j.genm.2010.04.006	Included
Clinical experience with oral sumatriptan: a placebo-controlled, dose-ranging study. Oral Sumatriptan Dose-defining Study Group.	Patten JP.	1991		Journal of neurology	238	Suppl 1	S62-5	10.1007/bf01642909	Included
An open preference study with sumatriptan 50 mg and zolmitriptan 2.5 mg in 100 migraine patients.	Pascual J.; Munoz R.; Leira R.	2001	Jul	Cephalalgia : an international journal of headache	21	6	680-4	10.1046/j.1468-2982.2001.00228.x	Included
Comparison of triptan tablet consumption per attack: a prospective study of migraineurs in Spain.	Pascual J.; Fite B.; Lopez-Gil A.	2002	Feb	Headache	42	2	93-8	10.1046/j.1526-4610.2002.02024.x	Included
Within-patient early versus delayed treatment of migraine attacks with almotriptan: the sooner the better.	Pascual J.; Cabarrocas X.	2002	Jan	Headache	42	1	28-31	10.1046/j.1526-4610.2002.02010.x	Included
Mouth-dispersible aspirin in the treatment of migraine: a placebo-controlled study.	MacGregor EA.; Dowson A.; Davies PT.	2002	Apr	Headache	42	4	249-55	10.1046/j.1526-4610.2002.02076.x	Included
Effect of a rescue or recurrence dose of lasmiditan on efficacy and safety in the acute treatment of migraine: findings from the phase 3 trials (SAMURAI and SPARTAN).	Loo LS.; Plato BM.; Turner IM.; Case MG.; Raskin J.; Dowsett SA.; Krege JH.	2019	Aug	BMC neurology	19	1	191	10.1186/s12883-019-1420-5	Included
Efficacy and safety of lasmiditan in patients using concomitant migraine preventive medications: findings from SAMURAI and SPARTAN, two randomized phase 3 trials.	Loo LS.; Ailani J.; Schim J.; Baygani S.; Hundemer HP.; Port M.; Krege JH.	2019	Jul	The journal of headache and pain	20	1	84	10.1186/s10194-019-1032-x	Included
2000 Wolfe Award. Sumatriptan for the range of headaches in migraine sufferers: results of the Spectrum Study.	Lipton RB.; Stewart WF.; Cady R.; Hall C.; O'Quinn S.; Kuhn T.; Guterman D.			Headache	40	10	783-91	10.1046/j.1526-4610.2000.00143.x	Included
Effect of rizatriptan and other triptans on the nausea symptom of migraine: a post hoc analysis.	H.; McCarroll KA.; Vandormael K.; Jiang K.; Lines CR.	2001	Sep	Headache	41	8	754-63	10.1046/j.1526-4610.2001.01139.x	Included
DFN-02, Sumatriptan 10Å mg Nasal Spray with Permeation Enhancer, for the Acute Treatment of Migraine: A Randomized, Double-Blind, Placebo-Controlled Study Assessing Functional Disability and Subject Satisfaction with Treatment.	Lipton RB.; Munjal S.; Brand-Schieber E.; Rapoport AM.	2019	Apr	CNS drugs	33	4	375-382	10.1007/s40263-019-00614-6	Included
Effect of Ubrogепant vs Placebo on Pain and the Most Bothersome Associated Symptom in the Acute Treatment of Migraine: The ACHIEVE II Randomized Clinical Trial.	Lipton RB.; Dodick DW.; Ailani J.; Lu K.; Finnegan M.; Szegedi A.; Trugman JM.	2019	11	JAMA	322	19	1887-1898	10.1001/jama.2019.16711	Included
Consistency of response to sumatriptan/naproxen sodium in a placebo-controlled, crossover study.	Lipton RB.; Dodick DW.; Adelman JU.; Kaniecki RG.; Lener SE.; White JD.; Nelsen AC.	2009	Aug	Cephalalgia : an international journal of headache	29	8	826-36	10.1111/j.1468-2982.2008.01806.x	Included
Subcutaneous sumatriptan provides symptomatic relief at any pain intensity or time during the migraine attack.	Linde M.; Mellberg A.; Dahlof C.	2006	Feb	Cephalalgia : an international journal of headache	26	2	113-21	10.1111/j.1468-2982.2005.00999.x	Included
Almotriptan versus rizatriptan in patients with migraine in Spain.	Leira R.; Duale E.; del Barrio H.; Machuca M.; Lopez-Gil A.			Headache	43	7	734-41	10.1046/j.1526-4610.2003.03131.x	Included
Randomized double-blind comparison of tolfenamic acid and paracetamol in migraine.	Larsen BH.; Christiansen LV.; Andersen B.; Olesen J.	1990	May	Acta neurologica Scandinavica	81	5	464-7	10.1111/j.1600-0404.1990.tb00996.x	Included
Intravenous chlorpromazine--preliminary results in acute migraine.	Lane PL.; Ross R.	1985	Sep	Headache	25	6	302-4	10.1111/j.1526-4610.1985.hed2506302	Included
Comparative efficacy of chlorpromazine and meperidine with dimenhydrinate in migraine headache.	Lane PL.; McLellan BA.; Baggoley CJ.	1989	Apr	Annals of emergency medicine	18	4	360-5	10.1016/s0196-0644(89)80570-0	Included
Pilot study evaluating preference for 3-mg versus 6-mg subcutaneous sumatriptan.	Landy SH.; McGinnis JE.; McDonald SA.	2005	Apr	Headache	45	4	346-9	10.1111/j.1526-4610.2005.05072.x	Included
Efficacy and tolerability of sumatriptan tablets administered during the mild-pain phase of menstrually associated migraine.	Landy S.; Savani N.; Shackelford S.; Loftus J.; Jones M.	2004	Oct	International journal of clinical practice	58	10	913-9	10.1111/j.1368-5031.2004.00295.x	Included
Sumatriptan-naproxen migraine efficacy in allodynic patients: early intervention.	Landy S.; Hoagland R.; Hoagland NA.	2012	Jan	Headache	52	1	133-9	10.1111/j.1526-4610.2011.01992.x	Included
Difference in triptan effect in patients with migraine and early allodynia.	Lampf C.; Huber G.; Haas S.; Rittberger E.; Diener HC.	2008	Oct	Cephalalgia : an international journal of headache	28	10	1031-8	10.1111/j.1468-2982.2008.01642.x	Included
Rapid and sustained relief of migraine attacks with intranasal lidocaine: preliminary findings.	Kudrow L.; Kudrow DB.; Sandweiss JH.	1995	Feb	Headache	35	2	79-82	10.1111/j.1526-4610.1995.hed3502079	Included

Intravenous lysine clonixinate for the acute treatment of severe migraine attacks: a double-blind, randomized, placebo-controlled study.	Krymchantowski AV.; Silva MT.	2003	Sep	Current therapeutic research, clinical and experimental	64	8	505-13	10.1016/j.curtheres.2003.08.008	Included
Dexamethasone decreases migraine recurrence observed after treatment with a triptan combined with a nonsteroidal anti-inflammatory drug.	Krymchantowski AV.; Barbosa JS.	2001	Sep	Arquivos de neuro-psiquiatria	59	3-B	708-11	10.1590/s0004-282x2001000500010	Included
Tofenamic acid decreases migraine recurrence when used with sumatriptan.	Krymchantowski AV.; Adriano M.; Fernandes D.	1999	Apr	Cephalalgia : an international journal of headache	19	3	186-7	10.1046/j.1468-2982.1999.1903186.x	Included
Intravenous propofol: unique effectiveness in treating intractable migraine.	Krusz JC.; Scott V.; Belanger J.	2000	Mar	Headache	40	3	224-30	10.1046/j.1526-4610.2000.00032.x	Included
Safety findings from Phase 3 lasmiditan studies for acute treatment of migraine: Results from SAMURAI and SPARTAN.	Krege JH.; Rizzoli PB.; Liffick E.; Doty EG.; Dowsett SA.; Wang J.; Buchanan AS.	2019	Jul	Cephalalgia : an international journal of headache	39	8	957-966	10.1177/0333102419855080	Included
Lasmiditan for the acute treatment of migraine: Subgroup analyses by prior response to triptans.	Kniewel K.; Buchanan AS.; Lombard L.; Baygani S.; Raskin J.; Krege JH.; Loo LS.; Komori M.; Tobin J.	2019	Nov	Cephalalgia : an international journal of headache			3.33E+14	10.1177/0333102419889350	Included
Ketorolac versus DHE and metoclopramide in the treatment of migraine headaches.	Klapper JA.; Stanton JS.	1991	Sep	Headache	31	8	523-4	10.1111/j.1526-4610.1991.hed3108523	Included
Benefits of treating highly disabled migraine patients with zolmitriptan while pain is mild.	Klapper J.; Lucas C.; Rosjo O.; Charlesworth B.	2004	Nov	Cephalalgia : an international journal of headache	24	11	918-24	10.1111/j.1468-2982.2004.00735.x	Included
Impact of oral dexamethasone versus placebo after ED treatment of migraine with phenothiazines on the rate of recurrent headache: a randomised controlled trial.	Kelly AM.; Kerr D.; Clooney M.	2008	Jan	Emergency medicine journal : EMJ	25	1	26-9	10.1136/emj.2007.052068	Included
Evaluation of a novel solubilized formulation of ibuprofen in the treatment of migraine headache: a randomized, double-blind, placebo-controlled, dose-ranging study.	Koronkiewicz K.; Evans FT.; Stewart WF.; Wilkes K.; Furey SA.; Subramanian T.; Cooper SA.	2000	May	Cephalalgia : an international journal of headache	20	4	233-43	10.1046/j.1468-2982.2000.00055.x	Included
Single-dose intravenous sodium valproate (Depakine) versus dexamethasone for the treatment of acute migraine headache: a double-blind randomized clinical trial.	Karimi N.; Tavakoli M.; Charati JY.; Shamsizade M.	2017	Sep	Clinical and experimental emergency medicine	4	3	138-145	10.15441/ceem.16.199	Included
Naproxen sodium in the treatment of migraine.	Johnson ES.; Ratcliffe DM.; Wilkinson M.	1985	Mar	Cephalalgia : an international journal of headache	5	1	10-May	10.1046/j.1468-2982.1985.0501005.x	Included
Improvements in health-related quality of life with sumatriptan treatment for migraine.	Jhingran P.; Cady RK.; Rubino J.; Miller D.; Grice RB.; Gutterman DL.	1996	Jan	The Journal of family practice	42	1	36-42		Included
Clinical trial of nimodipine for single attacks of classic migraine.	Jensen K.; Tfelt-Hansen P.; Lauritzen M.; Olesen J.	1985	Sep	Cephalalgia : an international journal of headache	5	3	125-31	10.1046/j.1468-2982.1985.0503125.x	Included
Terminating migraine with allodynia and ongoing central sensitization using parenteral administration of COX1/COX2 inhibitors.	Jakubowski M.; Levy D.; Goor-Aryeh I.; Collins B.; Bajwa Z.; Burstein R.			Headache	45	7	850-61	10.1111/j.1526-4610.2005.05153.x	Included
The clinical effectiveness of 311C90 in the acute treatment of migraine.	Ferrari MD.	1996		European neurology	36	Suppl 2	7-Apr	10.1159/000119096	Included
Patient-selected dosing in a six-month open-label study evaluating oral sumatriptan in the acute treatment of migraine. Sumatriptan Tablets S2CM10 Study Group.	Dowson AJ.; Ashford EA.; Prendergast S.; Hassani H.; Roberts GW.; Floter T.; Szczudlik A.	1999	Aug	International journal of clinical practice. Supplement	105		25-33		Included
The prevention and treatment of migraine with an analgesic combination.	Carasso RL.; Yehuda S.	1984	Jan	The British journal of clinical practice	38	1	25-7		Included
Patient-reported benefits of rizatriptan compared with usual non-triptan therapy for migraine in a primary care setting.	Baos V.; Serrano A.; Torrecilla M.; Bertral C.; Caloto MT.; Nocea G.; Gerth WC.	2003	Nov	International journal of clinical practice	57	9	761-8		Included
Cerebral blood flow during migraine attacks without aura and effect of sumatriptan.	Ferrari MD.; Haan J.; Blokland JA.; Arndt JW.; Minnee P.; Zwiderman AH.; Pauwels EK.; Saxena PR.	1995	Feb	Archives of neurology	52	2	135-9	10.1001/archneur.1995.005402600370	Included
Predictors of migraine headache recurrence: a pooled analysis from the eletriptan database.	Dodick DW.; Lipton RB.; Goadsby PJ.; Tfelt-Hansen P.; Ferrari MD.; Diener HC.; Almas M.; Albert KS.; Parsons B.	2008	Feb	Headache	48	2	184-93	10.1111/j.1526-4610.2007.00868.x	Included
A multinational investigation of the impact of subcutaneous sumatriptan. I: Design, methods and clinical findings.	Heywood J.; Bouchard J.; Cortelli P.; Dahlof C.; Jansen JP.; Pham S.; Hirsch J.; Edwards CE.; Adams J.; Berto P.; Brueggjenjuergen B.; Nyth AL.; Lindsay P.; Price KL.	1997		Pharmacoeconomics	11	Suppl 1	23-Nov	10.2165/00019053-199700111-00004	Included
Tolerability and efficacy of naratriptan tablets in the acute treatment of migraine attacks for 1 year. Naratriptan Long-Term Study Group.	Heywood J.; Bomhof MA.; Pradalier A.; Thaventhiran L.; Winter P.; Hassani H.	2000	Jun	Cephalalgia : an international journal of headache	20	5	470-4	10.1046/j.1468-2982.2000.00066.x	Included
The placebo effect in acute headache management: ketorolac, meperidine, and saline in the emergency department.	Harden RN.; Gracely RH.; Carter T.; Warner G.	1996	Jun	Headache	36	6	352-6	10.1046/j.1526-4610.1996.3606352.x	Included
Intravenous dextketoprofen vs placebo for migraine attack in the emergency department: A randomized, placebo-controlled trial.	Gungor F.; Akyol KC.; Kesapli M.; Celik A.; Karaca A.; Bozdemir MN.; Eken C.	2016	Feb	Cephalalgia : an international journal of headache	36	2	179-84	10.1177/0333102415584604	Included
Eletriptan in migraine patients reporting unsatisfactory response to rizatriptan.	Goldstein J.; Tiseo PT.; Albert KS.; Li C.;			Headache	46	7	1142-50	10.1111/j.1526-4610.2006.00505.x	Included

Comparison of butorphanol nasal spray and fiorinal with codeine in the treatment of migraine.	Diamond S.; Reich L.; Davidson WJ.; Sussman NM.			Headache	38	7	516-22	10.1046/j.1526-4610.1998.3807516.x	Included	
Elimination of migraine-associated nausea in patients treated with rizatriptan orally disintegrating tablet (ODT): a randomized, double-blind, placebo-controlled study.	Freitag F.; Taylor FR.; Hamid MA.; Rodgers A.; Hustad CM.; Ramsey KE.; Skobieranda F.	2008	Mar	Headache	48	3	368-77	10.1111/j.1526-4610.2007.00954.x	Included	
A trial of metoclopramide vs sumatriptan for the emergency department treatment of migraines.	Friedman BW.; Corbo J.; Lipton RB.; Bijur PE.; Esses D.; Solorzano C.; Gallagher EJ.	2005	Feb	Neurology	64	3	463-8	10.1212/01.WNL.0000150904.28131.D	Included	
Randomized clinical trial of intravenous valproate (orifil) and dexamethasone in patients with migraine disorder.	M.; Ahmadi F.; Shariatinezhad K.; Ghandehari K.	2013	Jun	Iranian journal of medical sciences	38	2 Suppl	150-5		Included	
Tolerability and consistency of effect of zolmitriptan nasal spray in a long-term migraine treatment trial.	Dowson AJ.; Charlesworth BR.; Purdy A.; Becker WJ.; Boes-Hansen S.; Farkkila M.	2003		CNS drugs	17	11	839-51	10.2165/00023210-200317110-00005	Included	
Effective improvement of symptoms in patients with acute migraine by GR43175 administered in dispersible tablets.	Doenicke A.; Melchart D.; Bayliss EM.	1989		Cephalalgia : an international journal of headache	9	Suppl 9	89-92	10.1111/J.1468-2982.1989.TB00079.X	Included	
Ketorolac versus meperidine-plus-promethazine treatment of migraine headache: evaluations by patients.	Davis CP.; Torre PR.; Williams C.; Gray C.; Barrett K.; Krucke G.; Peake D.; Bass B.	1995	Mar	The American journal of emergency medicine	13	2	146-50	10.1016/0735-6757(95)90081-0	Included	
Health-related quality of life under six months' treatment of migraine--an open clinic-based longitudinal study.	Dahlof CG.	1995	Oct	Cephalalgia : an international journal of headache	15	5	414-22; disc	10.1046/j.1468-2982.1995.1505414.x	Included	
Oral sumatriptan: effect of a second dose, and incidence and treatment of headache recurrences.	Ferrari MD.; James MH.; Bates D.; Pilgrim A.; Ashford E.; Anderson BA.; Nappi G.	1994	Oct	Cephalalgia : an international journal of headache	14	5	330-8	10.1046/j.1468-2982.1994.1405330.x	Included	
Treatment of mild headache in disabled migraine sufferers: results of the Spectrum Study.	Cady RK.; Lipton RB.; Hall C.; Stewart WF.; O'Quinn S.; Guterman D.			Headache	40	10	792-7	10.1046/j.1526-4610.2000.00144.x	Included	
Randomized, placebo-controlled comparison of early use of frovatriptan in a migraine attack versus dosing after the headache has become moderate or severe.	Cady R.; Elkind A.; Goldstein J.; Keywood C.	2004	Sep	Current medical research and opinion	20	9	1465-72	10.1185/030079904x2745	Included	
Acute migraine therapy with external trigeminal neurostimulation (ACME): A randomized controlled trial.	Chou DE.; Shnayderman Yurakh M.; Winegarner D.; Rowe V.; Kuruvilla D.; Schoenen J.	2019	1	Cephalalgia : an international journal of headache	39	1	14-Mar	10.1177/0333102418811573	Included	
Treatment satisfaction, functional status, and health-related quality of life of migraine patients treated with almotriptan or sumatriptan.	Rowland CR.; Jirgens KJ.; Gomez-Mancilla B.	2001	Jan	Clinical therapeutics	23	1	127-45	10.1016/s0149-2918(01)80036-9	Included	
Zolmitriptan, a 5-HT1B/1D receptor agonist for the acute oral treatment of migraine: a multicentre, dose-range finding study.	Dahlof C.; Diener HC.; Goadsby PJ.; Massiou H.; Olesen J.; Schoenen J.; Wilkinson M.; Sweet RM.; Klein KB.	1998	Nov	European journal of neurology	5	6	535-543	10.1046/j.1468-1331.1998.560535.x	Included	
A multinational investigation of the impact of subcutaneous sumatriptan. II: Health-related quality of life.	J.; Jansen JP.; Pham S.; Hirsch J.; Adams J.; Miller DW.	1997		Pharmacoeconomics	11	Suppl 1	24-34	10.2165/00019053-199700111-00005	Included	
Treatment of severe, disabling migraine attacks in an over-the-counter population of migraine sufferers: results from three randomized, placebo-controlled studies of the combination of acetaminophen, aspirin, and caffeine.	Goldstein J.; Hoffman HD.; Armellino JJ.; Battikha JP.; Hamelsky SW.; Couch J.; Blumenthal H.; Lipton RB.	1999	Sep	Cephalalgia : an international journal of headache	19	7	684-91	10.1046/j.1468-2982.1999.019007684.x	Included	
Open-labeled long-term study of the efficacy, safety, and tolerability of subcutaneous sumatriptan in acute migraine treatment.	Gobel H.; Heinze A.; Stolze H.; Heinze-Kuhn K.; Lindner V.	1999	Sep	Cephalalgia : an international journal of headache	19	7	676-83; disc	10.1046/j.1468-2982.1999.019007676.x	Included	
Efficacy and tolerability of rizatriptan 10 mg in migraine: experience with 70 527 patient episodes.	Gobel H.; Heinze A.; Heinze-Kuhn K.; Lindner V.	2001	Mar	Headache	41	3	264-70	10.1046/j.1526-4610.2001.111006264.x	Included	
Effects of ergotamine on myocardial blood flow in migraineurs without evidence of atherosclerotic coronary artery disease.	Anderson D.; Legg N.; Tousoulis D.; Winter PD.; Crisp A.; Camici PG.	1998	May	The American journal of cardiology	81	9	1165-8	10.1016/s0002-9149(98)00029-0	Included	
Comparison of the efficacy of zolmitriptan and sumatriptan: issues in migraine trial design.	Geraud G.; Olesen J.; Pfaffenrath V.; Tfelt-Hansen P.; Zupping R.; Diener HC.; Sweet R.	2000	Feb	Cephalalgia : an international journal of headache	20	1	30-8	10.1046/j.1468-2982.2000.00004.x	Included	
Treatment satisfaction with zolmitriptan nasal spray for migraine in a real life setting: results from phase two of the REALIZE study.	Gawel M.; Aschoff J.; May A.; Charlesworth BR.	2005	Oct	The journal of headache and pain	6	5	405-11	10.1007/s10194-005-0237-3	Included	
Effect of encapsulation on absorption of sumatriptan tablets: data from healthy volunteers and patients during a migraine.	O'Quinn S.; Thein S.; Leibowitz M.; Purdon H.; McNeal S.; Salonen R.; Metz A.; Coates P.	2001	Feb	Clinical therapeutics	23	2	242-51	10.1016/s0149-2918(01)80006-0	Included	
Effect of pain intensity and time to administration on responsiveness to almotriptan: results from AXERT 12.5 mg Time Versus Intensity Migraine Study (AIMS).	Elkind AH.; Diamond ML.; Unger JR.; Fisher AC.; Armstrong RB.; Hulihan JF.; Greenberg SJ.	2007	Apr	Headache	47	4	519-30	10.1111/j.1526-4610.2007.00756.x	Included	
Gender and triptan efficacy: a pooled analysis of three double-blind, randomized, crossover, multicenter, Italian studies comparing frovatriptan vs. other triptans.	Franconi F.; Finocchi C.; Allais G.; Omboni S.; Tullio V.; Campesi I.; Reggiardo G.; Benedetto C.; Bussone G.	2014	May	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	35	Suppl 1	99-105	10.1007/s10072-014-1750-4	Included	

Clinical trial of flupirtine maleate in patients with migraine.	Million R.; Finlay BR.; Whittington JR.	1984		Current medical research and opinion	9	3	204-12	10.1185/03007998409109581	Included
Age effects on placebo response rates in clinical trials of acute agents for migraine: pooled analysis of rizatriptan trials in adults.	Ho TW.; Fan X.; Rodgers A.; Lines CR.; Winner P.; Shapiro RE.	2009	Jul	Cephalalgia : an international journal of headache	29	7	711-8	10.1111/j.1468-2982.2008.01788.x	Included
Randomized, controlled trial of telcagepant over four migraine attacks.	Ho AP.; Dahlof CG.; Silberstein SD.; Saper JR.; Ashina M.; Kost JT.; Froman S.; Leibensperger H.; Lines CR.; Ho TW.	2010	Dec	Cephalalgia : an international journal of headache	30	12	1443-57	10.1177/0333102410370878	Included
A pilot study to measure cognitive efficiency during migraine.	Farmer K.; Cady R.; Bleiberg J.; Reeves D.	2000	Sep	Headache	40	8	657-61	10.1046/j.1526-4610.2000.040008657.x	Included
Eletriptan for the treatment of migraine in patients with previous poor response or tolerance to oral sumatriptan.	Farkkila M.; Olesen J.; Dahlof C.; Stovner LJ.; ter Bruggen JP.; Rasmussen S.; Muirhead N.; Sikes C.	2003	Jul	Cephalalgia : an international journal of headache	23	6	463-71	10.1046/j.1468-2982.2003.00554.x	Included
Efficacy and tolerability of lasmiditan, an oral 5-HT(1F) receptor agonist, for the acute treatment of migraine: a phase 2 randomised, placebo-controlled, parallel-group, dose-ranging study.	Farkkila M.; Diener HC.; Geraud G.; Lainez M.; Schoenen J.; Harner N.; Pilgrim A.; Reuter U.	2012	May	The Lancet. Neurology	11	5	405-13	10.1016/S1474-4422(12)70047-9	Included
Postmarketing migraine survey of frovatriptan: effectiveness and tolerability vs previous triptans, NSAIDs or a combination.	Cady RK.; Banks J.; Jones BA.; Campbell J.	2009	Nov	Current medical research and opinion	25	11	2711-21	10.1185/03007990903285449	Included
The efficacy of metoclopramide in the treatment of migraine headache.	Ellis GL.; Delaney J.; DeHart DA.; Owens A.	1993	Feb	Annals of emergency medicine	22	2	191-5	10.1016/S0196-0644(05)80201-x	Included
Frovatriptan use in migraineurs with or at high risk of coronary artery disease.	Elkind AH.; Satin LZ.; Nila A.; Keywood C.	2004	May	Headache	44	5	403-10	10.1111/j.1526-4610.2004.04071.x	Included
Patient preference for triptan formulations: a prospective study with zolmitriptan.	Dowson A.; Bundy M.; Salt R.; Kilminster S.	2007	Sep	Headache	47	8	1144-51	10.1111/j.1526-4610.2007.00805.x	Included
The 40-mg dose of eletriptan: comparative efficacy and tolerability versus sumatriptan 100 mg.	Diener HC.; Ryan R.; Sun W.; Hettiarachchi J.	2004	Feb	European journal of neurology	11	2	125-34	10.1046/j.1351-5101.2003.00730.x	Included
The fixed combination of acetylsalicylic acid, paracetamol and caffeine is more effective than single substances and dual combination for the treatment of headache: a multicentre, randomized, double-blind, single-dose, placebo-controlled parallel group study.	Diener HC.; Pfaffenrath V.; Pageler L.; Peil H.; Aicher B.	2005	Oct	Cephalalgia : an international journal of headache	25	10	776-87	10.1111/j.1468-2982.2005.00948.x	Included
Efficacy and tolerability of diclofenac potassium sachets in migraine: a randomized, double-blind, cross-over study in comparison with diclofenac potassium tablets and placebo.	Diener HC.; Montagna P.; Gacs G.; Lyczak P.; Schumann G.; Zoller B.; Mulder LJ.; Siegel J.; Edson K.	2006	May	Cephalalgia : an international journal of headache	26	5	537-47	10.1111/j.1468-2982.2005.01064.x	Included
Identification of negative predictors of pain-free response to triptans: analysis of the eletriptan database.	Diener HC.; Dodick DW.; Goadsby PJ.; Lipton RB.; Almas M.; Parsons B.	2008	Jan	Cephalalgia : an international journal of headache	28	1	35-40	10.1111/j.1468-2982.2007.01457.x	Included
Sumatriptan 6 mg subcutaneous as an effective migraine treatment in patients with cutaneous allodynia who historically fail to respond to oral triptans.	Diamond S.; Freitag FG.; Feoktistov A.; Nissan G.	2007	Feb	The journal of headache and pain	8	1	13-8	10.1007/s10194-007-0354-7	Included
Sumatriptan injection reduces productivity loss during a migraine attack: results of a double-blind, placebo-controlled trial.	Cady RC.; Ryan R.; Jhingran P.; O'Quinn S.; Pait DG.	1998	May	Archives of internal medicine	158	9	1013-8	10.1001/archinte.158.9.1013	Included
Symptoms of cutaneous sensitivity pre-treatment and post-treatment: results from the rizatriptan TAME studies.	Cady R.; Martin V.; Mauskop A.; Rodgers A.; Hustad C.; Ramsey K.; Skobieranda F.	2007	Sep	Cephalalgia : an international journal of headache	27	9	1055-60	10.1111/j.1468-2982.2007.01391.x	Included
Long-term efficacy and safety of oral almotriptan: interim analysis of a 1-year open study.	Cabarrocas X.; Esbri R.; Peris F.; Ferrer P.	2001	Jan	Headache	41	1	57-62	10.1046/j.1526-4610.2001.111006057.x	Included
Defeating migraine pain with triptans: a race against the development of cutaneous allodynia.	Burstein R.; Collins B.; Jakubowski M.	2004	Jan	Annals of neurology	55	1	19-26	10.1002/ana.10786	Included
Characteristics of migraine attacks and responses to almotriptan treatment: a comparison of menstrually related and nonmenstrually related migraines.	Diamond ML.; Cady RK.; Mao L.; Biondi DM.; Finlayson G.; Greenberg SJ.; Wright P.	2008	Feb	Headache	48	2	248-58	10.1111/j.1526-4610.2007.01019.x	Included
Zolmitriptan reverses blink reflex changes induced during the migraine attack in humans.	de Tommaso M.; Guido M.; Libro G.; Scirucchio V.; Puca F.	2000	Jul	Neuroscience letters	289	1	57-60	10.1016/S0304-3940(00)01255-6	Included
Safety trial with the 5HT1B/1D agonist avitriptan (BMS-180048) in patients with migraine who have experienced pressure, tightness, and/or pain in the chest, neck, and/or throat following sumatriptan.	Dahlof CG.; Falk L.; Risenfors M.; Lewis CP.	1998	Oct	Cephalalgia : an international journal of headache	18	8	546-51	10.1046/j.1468-2982.1998.1808546.x	Included
Pharmacokinetics of rizatriptan tablets during and between migraine attacks.	McLaughlin D.; Brucker MJ.; Carides AD.; Kramer MS.; Matzura-Wolfe D.; Reines SA.; Goldberg MR.	1999	Apr	Headache	39	4	264-9	10.1046/j.1526-4610.1999.3904264.x	Included
The efficacy of subcutaneous sumatriptan in the treatment of recurrence of migraine headache.	Cull RE.; Price WH.; Dunbar A.	1997	May	Journal of neurology, neurosurgery, and psychiatry	62	5	490-5	10.1136/jnnp.62.5.490	Included
Efficacy of nonprescription doses of ibuprofen for treating migraine headache. a randomized controlled trial.	Codispoti JR.; Prior MJ.; Fu M.; Harte CM.; Nelson EB.			Headache	41	7	665-79	10.1046/j.1526-4610.2001.041007665.x	Included
Effect of early intervention with sumatriptan on migraine pain: retrospective analyses of data from three clinical trials.	Jones M.; Putnam DG.; Crisp A.; Metz A.; McNeal S.	2000	Sep	Clinical therapeutics	22	9	1035-48	10.1016/S0149-2918(00)80083-1	Included
Rizatriptan 10-mg ODT for early treatment of migraine and impact of migraine education on treatment response.	Cady RK.; Martin VT.; Geraud G.; Rodgers A.; Zhang Y.; Ho AP.; Hustad CM.; Ho TP.; Connor KM.; Ramsey KE.	2009	May	Headache	49	5	687-96	10.1111/j.1526-4610.2009.01412.x	Included

Tolerability and efficacy of naratriptan tablets with long-term treatment (6 months). Naratriptan Long-term Study Group.	Bomhof MA.; Heywood J.; Pradalier A.; Enahoro H.; Winter P.; Hassani H.	1998	Jan	Cephalalgia : an international journal of headache	18	1	33-7	10.1046/j.1468-2982.1998.1801033.x	Included	
Intranasal lidocaine for the treatment of migraine headache: a randomized, controlled trial.	Blanda M.; Rench T.; Gerson LW.; Weigand JV.	2001	Apr	emergency medicine : official journal of the Society for Academic Emergency Medicine	8	4	337-42	10.1111/j.1553-2712.2001.tb02111.x	Included	
Intravenous chlorpromazine in the emergency department treatment of migraines: a randomized controlled trial.	Bigal ME.; Bordini CA.; Speciali JG.	2002	Aug	The Journal of emergency medicine	23	2	141-8	10.1016/s0736-4679(02)00502-4	Included	
A randomized double-blind study comparing rizatriptan, dexamethasone, and the combination of both in the acute treatment of menstrually related migraine.	Bigal M.; Sheftell F.; Tepper S.; Tepper D.; Ho TW.; Rapoport A.	2008	Oct	Headache	48	9	1286-93	10.1111/j.1526-4610.2008.01092.x	Included	
Sumatriptan in migraine with unilateral cranial autonomic symptoms: an open study.	Barbanti P.; Fabbri G.; Vanacore N.; Pesare M.; Buzzi MG.	2003	Apr	Headache	43	4	400-3	10.1046/j.1526-4610.2003.03077.x	Included	
Revisiting the efficacy of sumatriptan therapy during the aura phase of migraine.	Aurora SK.; Barrodale PM.; McDonald SA.; Jakubowski M.; Burstein R.	2009	Jul	Headache	49	7	1001-4	10.1111/j.1526-4610.2009.01429.x	Included	
Consistency of response to sumatriptan nasal spray across patient subgroups and migraine types.	Ashford E.; Salonen R.; Sakers J.; Woessner M.	1998	Jun	Cephalalgia : an international journal of headache	18	5	273-7	10.1046/j.1468-2982.1998.1805273.x	Included	
A long-term study to maximise migraine relief with zolmitriptan.	Bomhof MA.; Elkind A.; Meloche J.; Fletcher PE.; Millson DS.	1999		Current medical research and opinion	15	4	254-71	10.1185/03007999909116496	Included	
Efficacy of ADAM Zolmitriptan for the Acute Treatment of Difficult-to-Treat Migraine Headaches.	Tepper SJ.; Dodick DW.; Schmidt PC.; Kellerman DJ.	2019	Apr	Headache	59	4	509-517	10.1111/head.13482	Included	
Metoclopramide versus sumatriptan for treatment of migraine headache: A randomized clinical trial.	Talabi S.; Masoumi B.; Azizkhani R.; Esmailian M.	2013	Aug	Journal of research in medical sciences : the official journal of Isfahan University of Medical Sciences	18	8	695-8		Included	
Efficacy of intravenous diphenhydramine versus intravenous DHE-45 in the treatment of severe migraine headache.	Swidan SZ.; Lake AE.; Saper JR.	2005	Feb	Current pain and headache reports	9	1	65-70	10.1007/s11916-005-0077-5	Included	
Methotrimeprazine versus meperidine and dimenhydrinate in the treatment of severe migraine: a randomized, controlled trial.	Stiell IG.; Dufour DG.; Moher D.; Yen M.; Beilby WJ.; Smith NA.	1991	Nov	Annals of emergency medicine	20	11	1201-5	10.1016/s0196-0644(05)81471-4	Included	
Efficacy and Tolerability of STOPAIN for a Migraine Attack.	St Cyr A.; Chen A.; Bradley KC.; Yuan H.; Silberstein SD.; Young WB.	2015		Frontiers in neurology	6		11	10.3389/fneur.2015.00011	Included	
Randomized controlled trial: targeted neck cooling in the treatment of the migraine patient.	Sprouse-Blum AS.; Gabriel AK.; Brown JP.; Yee MH.	2013	Jul	Hawai'i journal of medicine & public health : a journal of Asia Pacific Medicine & Public Health	72	7	237-41		Included	
Oral almotriptan vs. oral sumatriptan in the abortive treatment of migraine: a double- blind, randomized, parallel-group, optimum-dose comparison.	Spierings EL.; Gomez-Mancilla B.; Grosz DE.; Rowland CR.; Whaley FS.; Jirgens KJ.	2001	Jun	Archives of neurology	58	6	944-50	10.1001/archneur.58.6.944	Included	
Migraine treatment outcomes with rizatriptan in triptan-naive patients: a naturalistic study.	Solomon S.; Frishberg B.; Hu XH.; Markson L.; Berger M.	2001	Jun	Clinical therapeutics	23	6	886-900	10.1016/s0149-2918(01)80076-x	Included	
Effectiveness of intravenous dexamethasone versus propofol for pain relief in the migraine headache: a prospective double blind randomized clinical trial.	Soleimanpour H.; Ghafouri RR.; Taheeraghdam A.; Aghamohammadi D.; Negargar S.; Goltari SE.; Abbasnezhad M.	2012	Sep	BMC neurology	12		114	10.1186/1471-2377-12-114	Included	
Sumatriptan/Naproxen sodium for migraine: efficacy, health related quality of life, and satisfaction outcomes.	Mauskop A.; Ames M.; McDonald S.; Lener S.; Burch S.	2007	May	Headache	47	5	683-92	10.1111/j.1526-4610.2007.00790.x	Included	
Dihydroergotamine for early and late treatment of migraine with cutaneous allodynia: an open-label pilot trial.	Silberstein SD.; Young WB.; Hopkins MM.; Gebeline-Myers C.; Bradley KC.	2007	Jun	Headache	47	6	878-85	10.1111/j.1526-4610.2007.00826.x	Included	
Further evaluation of rizatriptan in menstrual migraine: retrospective analysis of long- term data.	Silberstein SD.; Massiou H.; McCarroll KA.; Lines CR.	2002	Oct	Headache	42	9	917-23	10.1046/j.1526-4610.2002.02214.x	Included	
Subcutaneous sumatriptan in a clinical setting: the first 100 consecutive patients with acute migraine in a tertiary care center.	Sheftell FD.; Weeks RE.; Rapoport AM.; Siegel S.; Baskin S.; Arrowsmith F.	1994	Feb	Headache	34	2	67-72	10.1111/j.1526-4610.1994.hed3402067	Included	
Lasmiditan for acute treatment of migraine in patients with cardiovascular risk factors: post-hoc analysis of pooled results from 2 randomized, double-blind, placebo- controlled, phase 3 trials.	Shapiro RE.; Hochstetler HM.; Dennehy EB.; Khanna R.; Doty EG.; Berg PH.; Starling AJ.	2019	Aug	The journal of headache and pain	20	1	90	10.1186/s10194-019-1044-6	Included	
Improved migraine management in primary care: results of a patient treatment experience study using zolmitriptan orally disintegrating tablet	Shapero, G; Dowson, A; Lacoste, J-P; Almqvist, P	2006	12/	International journal of clinical practice	60	12	1530-1535	10.1111/j.1742-1241.2006.01208.x	Included	
Intravenous ketorolac vs intravenous prochlorperazine for the treatment of migraine headaches.	Seim MB.; March JA.; Dunn KA.	1998	Jun	emergency medicine : official journal of the Society for Academic Emergency Medicine	5	6	573-6	10.1111/j.1553-2712.1998.tb02463.x	Included	

Diagnosis of menstrual headache and an open-label study among those with previously undiagnosed menstrually related migraine to evaluate the efficacy of sumatriptan 100 mg.	Schreiber CP.; Cady RK.	2007		Clinical therapeutics	29	Suppl	2511-9	10.1016/j.clinthera.2007.11.018	Included
Early treatment of a migraine attack while pain is still mild increases the efficacy of sumatriptan.	Scholpp J.; Schellenberg R.; Moeckesch B.; Banik N.	2004	Nov	Cephalalgia : an international journal of headache	24	11	925-33	10.1111/j.1468-2982.2004.00802.x	Included
Almotriptan and its combination with aceclofenac for migraine attacks: a study of efficacy and the influence of auto-evaluated brush allodynia.	Schoenen J.; De Klippel N.; Giurgea S.; Herroelen L.; Jacquy J.; Louis P.; Monseu G.; Vandenhede M.	2008	Oct	Cephalalgia : an international journal of headache	28	10	1095-105	10.1111/j.1468-2982.2008.01654.x	Included
Aspirin pharmacokinetics in migraine. The effect of metoclopramide.	Ross-Lee LM.; Eadie MJ.; Heazlewood V.; Bochner F.; Tyrer JH.	1983		European journal of clinical pharmacology	24	6	777-85	10.1007/bf00607087	Included
Oral sumatriptan in preventing headache recurrence after treatment of migraine attacks with subcutaneous sumatriptan.	Alderton CJ.; Paulsgrove LA.; Davis RL.; Ferrari MD.	1995	Aug	Neurology	45	8	1505-9	10.1212/wnl.45.8.1505	Included
Comparison between Intravenous Sodium Valproate and Subcutaneous Sumatriptan for Treatment of Acute Migraine Attacks; Double-Blind Randomized Clinical Trial.	Rahimdel A.; Mellat A.; Zeinali A.; Jafari E.; Ayatollahi P.	2014	Mar	Iranian journal of medical sciences	39	2	Suppl 171-7		Included
Rizatriptan in the treatment of menstrual migraine.	Silberstein SD.; Massiou H.; Le Jeune C.; Johnson-Pratt L.; McCarroll KA.; Lines CR.	2000	Aug	Obstetrics and gynecology	96	2	237-42	10.1016/s0029-7844(00)00880-2	Included
Treatment of menstruation-associated migraine with the nonprescription combination of acetaminophen, aspirin, and caffeine: results from three randomized, placebo-controlled studies.	Silberstein SD.; Armellino JJ.; Hoffman HD.; Battikha JP.; Hamelsky SW.; Stewart WF.; Lipton RB.	1999	Mar	Clinical therapeutics	21	3	475-91	10.1016/S0149-2918(00)88303-4	Included
Postmarketing study of cardiovascular adverse reactions associated with sumatriptan.	Ottervanger JP.; van Witsen TB.; Valkenburg HA.; Stricker BH.	1993	Nov	BMJ (Clinical research ed.)	307	6913	1185	10.1136/bmj.307.6913.1185	Included
Adverse reactions attributed to sumatriptan. A postmarketing study in general practice.	Ottervanger JP.; van Witsen TB.; Valkenburg HA.; Grobbee DE.; Stricker BH.	1994		European journal of clinical pharmacology	47	4	305-9	10.1007/bf00191159	Included
Times to pain relief and pain freedom with rizatriptan 10 mg and other oral triptans	Ng-Mak, D S; Hu, X H; Chen, Y; Ma, L; Solomon, G	2007	07/	International journal of clinical practice	61	7	1091-1111	10.1111/j.1742-1241.2007.01400.x	Included
Almotriptan 12.5 mg in menstrually related migraine: a randomized, double-blind, placebo-controlled study.	Moschiano F.; d'Onofrio F.; Valguarnera F.; Manzoni GC.; Grazi L.; Allais R.; Benedetto C.; Acuto G.	2011	Jan	Cephalalgia : an international journal of headache	31	2	144-51	10.1177/0333102410378048	Included
Cost-effectiveness analysis of stratified versus stepped care strategies for acute treatment of migraine: The Disability in Strategies for Care (DISC) Study.	Sculpher M.; Millson D.; Meddis D.; Poole L.	2002		PharmacoEconomics	20	2	91-100	10.2165/00019053-200220020-00002	Included
Pharmacokinetics of sumatriptan in non-respondent and in adverse drug reaction reporting migraine patients.	Sternieri E.; Pinetti D.; Coccia CP.; Leone S.; Bertolini A.; Ferrari A.	2005	Sep	The journal of headache and pain	6	4	319-21	10.1007/s10194-005-0220-z	Included
Almotriptan versus sumatriptan in migraine treatment: direct medical costs of managing adverse chest symptoms.	Mannix LK.; Adelman JU.; Goldfarb SD.; Von S.; Kozma CM.	2002	Feb	Journal of managed care	8	3	Suppl 94-101		Included
Frovatriptan and rizatriptan economic EVALuation: the FREEVA study.	Lisotto C.; Guidotti M.; Zava D.; Savi L.	2013	Dec	The journal of headache and pain	14		96	10.1186/1129-2377-14-96	Included
Sumatriptan (5-HT1B/1D-agonist) causes a transient allodynia.	Linde M.; Elam M.; Lundblad L.; Olausson H.; Dahlof CG.	2004	Dec	Cephalalgia : an international journal of headache	24	12	1057-66	10.1111/j.1468-2982.2004.00782.x	Included
Effectiveness and satisfaction with zolmitriptan 5 mg nasal spray for treatment of migraine in real-life practice: results of a postmarketing surveillance study.	Diener HC.; Evers S.	2007		Clinical drug investigation	27	1	59-66	10.2165/00044011-200727010-00005	Included
Antimigraine drug sumatriptan increases blood flow velocity in large cerebral arteries during migraine attacks.	Caekebeke JF.; Ferrari MD.; Zwetsloot CP.; Jansen J.; Saxena PR.	1992	Aug	Neurology	42	8	1522-6	10.1212/wnl.42.8.1522	Included
Frovatriptan in the practice of office-based neurologists/pain therapists: Results of postmarketing surveillance study ALADIN.	Wallasch TM.	2010	Jan	Advances in therapy	27	1	56-62	10.1007/s12325-010-0001-1	Included
Stability, responsiveness, and reproducibility of a visual analog scale for treatment satisfaction in migraine.	Lucas C.; Romatet S.; Mekies C.; Allaf B.; Lanteri-Minet M.	2012	Jun	Headache	52	6	1005-18	10.1111/j.1526-4610.2012.02157.x	Included
Naproxen sodium decreases migraine recurrence when administered with sumatriptan.	Krymchantowski AV.	2000	Jun	Arquivos de neuro-psiquiatria	58	2B	428-30	10.1590/s0004-282x200000300006	Included
Validation of the revised Patient Perception of Migraine Questionnaire (PPMQ-R): measuring satisfaction with acute migraine treatment in clinical trials.	Kimel M.; Hsieh R.; McCormack J.; Burch SP.; Revicki DA.	2008	May	Cephalalgia : an international journal of headache	28	5	510-23	10.1111/j.1468-2982.2007.01524.x	Included
Visual cortex excitability in migraine evaluated by single and paired magnetic stimuli.	Gerwig M.; Niehaus L.; Kastrup O.; Stude P.; Diener HC.			Headache	45	10	1394-9	10.1111/j.1526-4610.2005.00272.x	Included
Impact of antimigraine compounds on cognitive processing: a placebo-controlled crossover study.	Evers S.; Ruschenschmidt J.; Frese A.; Rahmann A.; Husstedt IW.			Headache	43	10	1102-8	10.1046/j.1526-4610.2003.03213.x	Included
Acupuncture as analgesia for low back pain, ankle sprain and migraine in emergency departments: study protocol for a randomized controlled trial.	Cohen M.; Parker S.; Taylor D.; Smit de V.; Ben-Meir M.; Cameron P.; Xue C.	2011	Nov	Trials	12		241	10.1186/1745-6215-12-241	Included
An exploratory study of salivary calcitonin gene-related peptide levels relative to acute interventions and preventative treatment with onabotulinumtoxinA in chronic migraine.	Cady R.; Turner I.; Dexter K.; Beach ME.; Cady R.; Durham P.	2014	Feb	Headache	54	2	269-77	10.1111/head.12250	Included



Migraine treatment with rizatriptan and non-triptan usual care medications: a pharmacy-based study.	Cady R.; Martin V.; Adelman J.; Diamond M.; Sajjan S.; Hu XH.	2004	Oct	Headache	44	9	900-7	10.1111/j.1526-4610.2004.04172.x	Included	
A placebo-controlled study of intranasal sumatriptan for the acute treatment of migraine. The Finnish Sumatriptan Group and the Cardiovascular Clinical Research Group.	The Finnish Sumatriptan Group and the Cardiovascular Clinical Research Group.	1991		European neurology	31	5	332-8	10.1159/000116761	Included	
A randomized, double-blind comparison of sumatriptan and Cafergot in the acute treatment of migraine. The Multinational Oral Sumatriptan and Cafergot Comparative Study Group.	The Multinational Oral Sumatriptan and Cafergot Comparative Study Group.	1991		European neurology	31	5	314-22	10.1159/000116759	Included	
A study to compare oral sumatriptan with oral aspirin plus oral metoclopramide in the acute treatment of migraine. The Oral Sumatriptan and Aspirin plus Metoclopramide Comparative Study Group.	The Oral Sumatriptan and Aspirin plus Metoclopramide Comparative Study Group.	1992		European neurology	32	3	177-84	10.1159/000116818	Included	
Acute treatment of migraine attacks: efficacy and safety of a nonsteroidal anti-inflammatory drug, diclofenac-potassium, in comparison to oral sumatriptan and placebo. The Diclofenac-K/Sumatriptan Migraine Study Group.	The Diclofenac-K/Sumatriptan Migraine Study Group.	1999	May	Cephalalgia : an international journal of headache	19	4	232-40	10.1046/j.1468-2982.1999.019004232.x	Included	
An open study of self-administration of subcutaneous sumatriptan to treat successive attacks of acute migraine. Portuguese Sumatriptan Auto-injector Study Group.	Portuguese Sumatriptan Auto-injector Study Group.			The Journal of international medical research	22	4	225-35	10.1177/030006059402200404	Included	
Efficacy, safety, and tolerability of dihydroergotamine nasal spray as monotherapy in the treatment of acute migraine. Dihydroergotamine Nasal Spray Multicenter Investigators.	Dihydroergotamine Nasal Spray Multicenter Investigators.	1995	Apr	Headache	35	4	177-84		Included	
Evaluation of a multiple-dose regimen of oral sumatriptan for the acute treatment of migraine. The Oral Sumatriptan International Multiple-Dose Study Group.	The Oral Sumatriptan International Multiple-Dose Study Group.	1991		European neurology	31	5	306-13	10.1159/000116758	Included	
Self-treatment of acute migraine with subcutaneous sumatriptan using an auto-injector device. The Sumatriptan Auto-Injector Study Group.	The Sumatriptan Auto-Injector Study Group.	1991		European neurology	31	5	323-31	10.1159/000116760	Included	
Sumatriptan--an oral dose-defining study. The Oral Sumatriptan Dose-Defining Study Group.	The Oral Sumatriptan Dose-Defining Study Group.	1991		European neurology	31	5	300-5	10.1159/000116632	Included	
The long-term tolerability and efficacy of oral zolmitriptan (Zomig, 311C90) in the acute treatment of migraine. An international study. The International 311C90 Long-term Study Group.		1998	Mar	Headache	38	3	173-83		Included	
Dihydroergotamine nasal spray for the acute treatment of migraine.	Ziegler D.; Ford R.; Krieglner J.; Gallagher RM.; Peroutka S.; Hammerstad J.; Saper J.; Hoffert M.; Vogel B.; Holtz N.	1994	Mar	Neurology	44	3 Pt 1	447-53	10.1212/wnl.44.3_part_1.447	Included	
Efficacy of intravenous propacetamol hydrochloride in the treatment of an acute attack of migraine.	Zhang A.; Jiang T.; Luo Y.; Zheng Z.; Shi X.; Xiao Z.; Fang Y.	2014	Sep	European journal of internal medicine	25	7	629-32	10.1016/j.ejim.2014.06.007	Included	
311C90: long-term efficacy and tolerability profile for the acute treatment of migraine. International 311C90 Long-Term Study Group.	Zagami AS.	1997	Mar	Neurology	48	3 Suppl	S25-8	10.1212/wnl.48.3_suppl_3.25s	Included	
EuroQol (EQ-5D) health utility scores for patients with migraine.	Xu R.; Insinga RP.; Golden W.; Hu XH.	2011	May	Quality of life research : an international journal of quality of life aspects of treatment, care and rehabilitation	20	4	601-8	10.1007/s11136-010-9783-5	Included	
A double-blind study of subcutaneous dihydroergotamine vs subcutaneous sumatriptan in the treatment of acute migraine.	Winner P.; Ricalde O.; Le Force B.; Saper J.; Margul B.	1996	Feb	Archives of neurology	53	2	180-4	10.1001/archneur.1996.005500200920	Included	
Concomitant administration of antiemetics is not necessary with intramuscular dihydroergotamine.	Winner P.; Dalessio D.; Mathew N.; Sadowsky C.; Turkewitz LJ.; Sheftell F.; Silberstein SD.; Solomon S.	1994	Mar	The American journal of emergency medicine	12	2	138-41	10.1016/0735-6757(94)90232-1	Included	
Twelve-month tolerability and safety of sumatriptan-naproxen sodium for the treatment of acute migraine.	BM.; Alexander WJ.; Zhang Y.; Kori SH.; Lener SE.	2007	Jan	Mayo Clinic proceedings	82	1	61-8	10.4065/82.1.61	Included	
Evaluation of the migraine treatment sumatriptan/naproxen sodium on blood pressure following long-term administration.	White WB.; Derosier FJ.; Thompson AH.; Adams BE.; Goodman DK.	2011	Dec	Journal of clinical hypertension (Greenwich, Conn.)	13	12	910-6	10.1111/j.1751-7176.2011.00554.x	Included	
A double-blind, randomized, placebo-controlled, single-dose study of the cyclooxygenase-2 inhibitor, GW406381, as a treatment for acute migraine.	Wentz AL.; Jimenez TB.; Dixon RM.; Aurora SK.; Gold M.	2008	Apr	European journal of neurology	15	4	420-7	10.1111/j.1468-1331.2008.02093.x	Included	
A randomized, double-blind, placebo-controlled trial of the efficacy and tolerability of a 4-mg dose of subcutaneous sumatriptan for the treatment of acute migraine attacks in adults.	Wendt J.; Cady R.; Singer R.; Peters K.; Webster C.; Kori S.; Byrd S.	2006	Apr	Clinical therapeutics	28	4	517-26	10.1016/j.clinthera.2006.03.013	Included	

A cost-effectiveness analysis of eletriptan 40 and 80 mg versus sumatriptan 50 and 100 mg in the acute treatment of migraine.	Wells N.; Hettiarachchi J.; Drummond M.; DPhil M.; Carter D.; Parpia T.; Pang F.			Value in health : the journal of the International Society for Pharmacoeconomics and Outcomes Research	6	4	438-47			Included
Intranasal sumatriptan study with high placebo response in Taiwanese patients with migraine.	Wang SJ.; Fuh JL.; Wu ZA.	2007	Feb	Journal of the Chinese Medical Association : JCMSA	70	2	39-46	10.1016/S1726-4901(09)70300-4		Included
Efficacy of acupuncture for acute migraine attack: a multicenter single blinded, randomized controlled trial.	Wang LP.; Zhang XZ.; Guo J.; Liu HL.; Zhang Y.; Liu CZ.; Yi JH.; Wang LP.; Zhao JP.; Li SS.	2012	May	Pain medicine (Malden, Mass.)	13	5	623-30	10.1111/j.1526-4637.2012.01376.x		Included
The influence of thiethylperazine on the absorption of effervescent aspirin in migraine.	Wainscott G.; Kaspi T.; Volans GN.	1976	Dec	British journal of clinical pharmacology	3	6	1015-21	10.1111/j.1365-2125.1976.tb00351.x		Included
Safety and efficacy of intravenous sodium valproate in the treatment of acute migraine.	Waberszinek G.; Markova J.; Mastik J.	2007	Feb	Neuro endocrinology letters	28	1	59-64			Included
A phase IIb randomized, double-blind, placebo-controlled trial of ubrogepant for the acute treatment of migraine.	Voss T.; Lipton RB.; Dodick DW.; Dupre N.; Ge JY.; Bachman R.; Assaid C.; Aurora SK.; Michelson D.	2016	Aug	Cephalalgia : an international journal of headache	36	9	887-98	10.1177/0333102416653233		Included
Rizatriptan vs sumatriptan in the acute treatment of migraine. A placebo-controlled, dose-ranging study. Dutch/US Rizatriptan Study Group.	Visser WH.; Terwindt GM.; Reines SA.; Jiang K.; Lines CR.; Ferrari MD.	1996	Nov	Archives of neurology	53	11	1132-7	10.1001/archneur.1996.005501100720		Included
311C90, a new central and peripherally acting 5-HT1D receptor agonist in the acute oral treatment of migraine: a double-blind, placebo-controlled, dose-range finding study.	Visser WH.; Klein KB.; Cox RC.; Jones D.; Ferrari MD.	1996	Feb	Neurology	46	2	522-6	10.1212/wnl.46.2.522		Included
Pharmacokinetic and pharmacodynamic profiles of sumatriptan in migraine patients with headache recurrence or no response.	Visser WH.; Burggraaf J.; Muller LM.; Schoemaker RC.; Fowler PA.; Cohen AF.; Ferrari MD.	1996	Oct	Clinical pharmacology and therapeutics	60	4	452-60	10.1016/S0009-9236(96)90202-7		Included
5-hydroxytryptamine1B receptor and triptan response in migraine, lack of association with common polymorphisms.	Velati D.; Viana M.; Cresta S.; Mantegazza P.; Testa L.; Bettucci D.; Rinaldi M.; Sances G.; Tassorelli C.; Nappi G.; Canonico PL.; Martignoni E.; Genazzani AA.	2008	Feb	European journal of pharmacology	580	2-Jan	43-7	10.1016/j.ejphar.2007.10.058		Included
Diclofenac epolamine is effective in the treatment of acute migraine attacks. A randomized, crossover, double blind, placebo-controlled, clinical study.	Vecsei L.; Gallacchi G.; Sagi I.; Semjen J.; Tajti J.; Szok D.; Muller M.; Vadass P.; Kerekgyarto M.	2007	Jan	Cephalalgia : an international journal of headache	27	1	29-34	10.1111/j.1468-2982.2007.01236.x		Included
Therapeutic effect of intranasal evaporative cooling in patients with migraine: a pilot study.	Vanderpol J.; Bishop B.; Matharu M.; Glencorse M.	2015	Jan	The journal of headache and pain	16		5	10.1186/1129-2377-16-5		Included
A combination drug treatment for acute common migraine.	Uzogara E.; Sheehan DV.; Manschreck TC.;	1986	May	Headache	26	5	231-6	10.1111/j.1526-4610.1986.hed2605231		Included
Intravenous paracetamol versus dextetoprofen in acute migraine attack in the emergency department: a randomised clinical trial.	Turkcuer I.; Serinken M.; Eken C.; Yilmaz A.; Akdag O.; Uyan E.; Kiray C.; Elicabuk H.	2014	Mar	Emergency medicine journal : EMJ	31	3	182-5	10.1136/emered-2013-203044		Included
Real-life experiences in migraine therapy.	Turcani P.; Farkasova D.; Marcek T.; Turcani M.	2010		Bratislavske lekarske listy	111	2	74-8			Included
The efficacy and safety of dipyrone (Novalgin) tablets in the treatment of acute migraine attacks: a double-blind, cross-over, randomized, placebo-controlled, multicenter study.	Tulunay FC.; Ergun H.; Gulmez SE.; Ozbenli T.; Ozmenoglu M.; Boz C.; Erdemoglu AK.; Varlikbas A.; Goksan B.; Inan L.			Functional neurology	19	3	197-202			Included
Frovatriptan versus zolmitriptan for the acute treatment of migraine: a double-blind, randomized, multicenter, Italian study.	Tullo V.; Allais G.; Ferrari MD.; Curone M.; Mea E.; Omboni S.; Benedetto C.; Zava D.; Bussone G.	2010	Jun	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	31	Suppl 1	S51-4	10.1007/s10072-010-0273-x		Included
Frovatriptan versus zolmitriptan for the acute treatment of migraine with aura: a subgroup analysis of a double-blind, randomized, multicenter, Italian study.	Tullo V.; Allais G.; Curone M.; Ferrari MD.; Omboni S.; Benedetto C.; Colombo B.; Zava D.; Bussone G.	2012	May	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	33	Suppl 1	S61-4	10.1007/s10072-012-1043-8		Included
Efficacy and tolerability of zolmitriptan oral tablet in the acute treatment of menstrual migraine.	Tuchman M.; Hee A.; Emeribe U.; Silberstein S.	2006		CNS drugs	20	12	1019-26	10.2165/00023210-200620120-00005		Included
Modelling the anti-migraine effects of BIBN 4096 BS: a new calcitonin gene-related peptide receptor antagonist.	Troconiz IF.; Wolters JM.; Tillmann C.; Schaefer HG.; Roth W.	2006		Clinical pharmacokinetics	45	7	715-28	10.2165/00003088-200645070-00006		Included

Nitrous oxide for the treatment of acute migraine headache.	Triner WR.; Bartfield JM.; Birdwell M.; Raccio-Robak N.	1999	May	The American journal of emergency medicine	17	3	252-4	10.1016/s0735-6757(99)90118-3	Included	
Naproxen sodium versus ergotamine tartrate in the treatment of acute migraine attacks.	Treves TA.; Streifler M.; Korczyn AD.	1992	Jun	Headache	32	6	280-2	10.1111/j.1526-4610.1992.hed3206280	Included	
Dihydroergotamine nasal spray in the treatment of acute migraine.	Treves TA.; Kuritzky A.; Hering R.; Korczyn	1998	Sep	Headache	38	8	614-7	10.1046/j.1526-4610.1998.3808614.x	Included	
Tofenamic acid in combination with caffeine: absorption during acute migraine.	Tokola RA.	1985	Oct	Methods and findings in experimental and clinical pharmacology	7	10	545-50		Included	
Effectiveness of ibuprofen-arginine in the treatment of acute migraine attacks.	Sandrini G.; Franchini S.; Lanfranchi S.; Granello F.; Manzoni GC.; Nappi G.	1998		International journal of clinical pharmacology research	18	3	145-50		Included	
Exploration of NMDA receptors in migraine: therapeutic and theoretic implications.	Nicolodi M.; Scuteri F.	1995		International journal of clinical pharmacology research	15	###	181-9		Included	
Dexketoprofen trometamol in the acute treatment of migraine attack: a phase II, randomized, double-blind, crossover, placebo-controlled, dose optimization study.	Mainardi F.; Maggioni F.; Pezzola D.; Zava D.; Zanchin G.	2014	Apr	The journal of pain : official journal of the American Pain Society	15	4	388-94	10.1016/j.jpain.2013.12.006	Included	
Acute migraine headache: possible sensitization of neurons in the spinal trigeminal nucleus?	Kaube H.; Katsarava Z.; Przywara S.; Drepper J.; Ellrich J.; Diener HC.	2002	Apr	Neurology	58	8	1234-8	10.1212/wnl.58.8.1234	Included	
Zolmitriptan versus a combination of acetylsalicylic acid and metoclopramide in the acute oral treatment of migraine: a double-blind, randomised, three-attack study.	Geraud G.; Compagnon A.; Rossi A.	2002		European neurology	47	2	88-98	10.1159/000047959	Included	
Blockade of branches of the ophthalmic nerve in the management of acute attack of migraine.	Dimitriou V.; Iatrou C.; Malefaki A.; Pratsas C.; Simopoulos C.; Voyagis GS.	2002	Jun	Middle East journal of anaesthesiology	16	5	499-504		Included	
Efficacy of oral ketoprofen in acute migraine: a double-blind randomized clinical trial.	Dib M.; Massiou H.; Weber M.; Henry P.; Garcia-Acosta S.; Bousser MG.	2002	Jun	Neurology	58	11	1660-5	10.1212/wnl.58.11.1660	Included	
Double-blind controlled study of parmax in the acute treatment of common and classical migraine.	Dexter SL.; Graham AN.; Johnston ES.; Ratcliffe DM.; Wilkinson MI.; Rose AJ.	1985	Oct	The British journal of clinical practice	39	10	388-92		Included	
Subcutaneous sumatriptan for the treatment of migraine: humanistic, economic, and clinical consequences.	Cohen JA.; Beall DG.; Miller DW.; Beck A.; Pait G.; Clements BD.	1996	Mar	Family medicine	28	3	171-7		Included	
Treatment of menstrual migraine with prostaglandin synthesis inhibitor mefenamic acid: double-blind study with placebo.	Al-Waili NS.	2000	Apr	European journal of medical research	5	4	176-82		Included	
A treatment for the acute migraine attack.	Adam EI.			The Journal of international medical research	15	2	71-5	10.1177/030006058701500202	Included	
Tofenamic acid, metoclopramide, caffeine and their combinations in the treatment of migraine attacks.	Tokola RA.; Kangasniemi P.; Neuvonen PJ.; Tokola O.	1984	Dec	Cephalalgia : an international journal of headache	4	4	253-63	10.1046/j.1468-2982.1984.0404253.x	Included	
The effect of metoclopramide and prochlorperazine on the absorption of effervescent paracetamol in migraine.	Tokola RA.	1988	Sep	Cephalalgia : an international journal of headache	8	3	139-47	10.1046/j.1468-2982.1988.0803113.x	Included	
Subcutaneous sumatriptan in acute treatment of migraine: a multicentre New Zealand trial.	Pollock M.; Parkin PJ.; Flanagan M.; Samson SA.	1993	May	The New Zealand medical journal	106	955	171-3		Included	
Oral rizatriptan versus oral sumatriptan: a direct comparative study in the acute treatment of migraine. Rizatriptan Q30 Study Group.	Tfelt-Hansen P.; Teall J.; Rodriguez F.; Giacobazzo M.; Paz J.; Malbecq W.; Block GA.; Reines SA.; Visser WH.			Headache	38	10	748-55	10.1046/j.1526-4610.1998.3810748.x	Included	
Chlormezanone in the treatment of migraine attacks: a double blind comparison with diazepam and placebo.	Tfelt-Hansen P.; Jensen K.; Vendsborg P.; Lauritzen M.; Olesen J.	1982	Dec	Cephalalgia : an international journal of headache	2	4	205-10	10.1046/j.1468-2982.1982.0204205.x	Included	
Acute treatment of intractable migraine with sphenopalatine ganglion electrical stimulation.	Tepper SJ.; Rezaei A.; Narouze S.; Steiner C.; Mohajer P.; Ansarinia M.	2009	Jul	Headache	49	7	983-9	10.1111/j.1526-4610.2009.01451.x	Included	
MAP0004, orally inhaled dihydroergotamine for acute treatment of migraine: efficacy of early and late treatments.	Tepper SJ.; Kori SH.; Goadsby PJ.; Winner PK.; Wang MH.; Silberstein SD.; Cutrer FM.	2011	Oct	Mayo Clinic proceedings	86	10	948-55	10.4065/mcp.2011.0093	Included	
Sumatriptan suppositories for the acute treatment of migraine. S2B351 Study Group.	Tepper SJ.; Cochran A.; Hobbs S.; Woessner M.			International journal of clinical practice	52	1	31-5		Included	
AVP-825 breath-powered intranasal delivery system containing 22µg sumatriptan powder vs 100µg oral sumatriptan in the acute treatment of migraines (The COMPASS study): a comparative randomized clinical trial across multiple attacks.	Tepper SJ.; Cady RK.; Silberstein S.; Messina J.; Mahmoud RA.; Djupesland PG.; Shin P.; Siffert J.	2015	May	Headache	55	5	621-35	10.1111/head.12583	Included	

Oral sumatriptan for the acute treatment of probable migraine: first randomized, controlled study.	Tepper SJ.; Cady R.; Dodick D.; Freitag FG.; Hutchinson SL.; Twomey C.; Kuhn TA.	2006	Jan	Headache	46	1	115-24	10.1111/j.1526-4610.2006.00300.x	Included
A prospective, double-blind study of metoclopramide hydrochloride for the control of migraine in the emergency department.	Tek DS.; McClellan DS.; Olshaker JS.; Allen CL.; Arthur DC.	1990	Oct	Annals of emergency medicine	19	10	1083-7	10.1016/s0196-0644(05)81508-2	Included
Rizatriptan (MAXALT) for the acute treatment of migraine and migraine recurrence. A placebo-controlled, outpatient study. Rizatriptan 022 Study Group.	Willoughby E.; Smith B.; Jiang K.; Reines S.; Block G.	1998	Apr	Headache	38	4	281-7	10.1046/j.1526-4610.1998.3804281.x	Included
Noninvasive vagus nerve stimulation as acute therapy for migraine: The randomized PRESTO study.	Pierangeli G.; Martelletti P.; Rainero I.; Dorlas S.; Geppetti P.; Ambrosini A.; Sarchielli P.; Liebler E.; Barbanti P.	2018	7	Neurology	91	4	e364-e373	10.1212/WNL.0000000000005857	Included
Long-term experience with sumatriptan in the treatment of migraine.	Tansey MJ.; Pilgrim AJ.; Martin PM.	1993		European neurology	33	4	310-5	10.1159/000116960	Included
Intravenous sodium valproate versus prochlorperazine for the emergency department treatment of acute migraine headaches: a prospective, randomized, double-blind trial.	Tanen DA.; Miller S.; French T.; Riffenburgh RH.	2003	Jun	Annals of emergency medicine	41	6	847-53	10.1067/mem.2003.195	Included
Sublingual administration of flunarizine for acute migraine: will flunarizine take the place of ergotamine?	Takeshima T.; Nishikawa S.; Takahashi K.	1988	Oct	Headache	28	9	602-6	10.1111/j.1526-4610.1988.hed2809602	Included
Intravenous dexamethasone versus morphine in relieving of acute migraine headache.	Taheraghdam AA.; Amiri H.; Shojaan H.; Shamsvahdani S.; Houshyar Y.	2011	Jun	Pakistan journal of biological sciences : PJBs	14	12	682-7	10.3923/pjbs.2011.682.687	Included
Comparative sensitivity of stopwatch methodology and conventional pain assessment measures for detecting early response to triptans in migraine: results of a randomized, open-label pilot study.	Sunshine A.; Mulhern SA.; Olson N.; Elkind A.; Almas M.; Sikes C.	2006	Aug	Clinical therapeutics	28	8	1107-1115	10.1016/j.clinthera.2006.08.010	Included
Effects of naratriptan versus naproxen on daily functioning in the acute treatment of migraine: a randomized, double-blind, double-dummy, crossover study.	Stronks DL.; Tulen JH.; Bussmann HB.; Mulder LJ.; Passchier J.	2003	Sep	Headache	43	8	845-52	10.1046/j.1526-4610.2003.03162.x	Included
Treatment of primary headache disorders with intravenous valproate: initial outpatient experience.	Stillman MJ.; Zajac D.; Rybicki LA.	2004	Jan	Headache	44	1	65-9	10.1111/j.1526-4610.2004.04010.x	Included
Comparative efficacy of eletriptan and zolmitriptan in the acute treatment of migraine.	Steiner TJ.; Diener HC.; MacGregor EA.; Schoenen J.; Muirheads N.; Sikes CR.	2003	Dec	Cephalalgia : an international journal of headache	23	10	942-52	10.1046/j.1468-2982.2003.00617.x	Included
Naratriptan efficacy in migraineurs who respond poorly to oral sumatriptan.	Stark S.; Spierings EL.; McNeal S.; Putnam GP.; Bolden-Watson CP.; O'Quinn S.			Headache	40	7	513-20	10.1046/j.1526-4610.2000.00082.x	Included
Efficacy, safety and tolerability of oral eletriptan in the acute treatment of migraine: results of a phase III, multicentre, placebo-controlled study across three attacks.	Stark R.; Dahlof C.; Haughe S.; Hettiarachchi J.	2002	Feb	Cephalalgia : an international journal of headache	22	1	23-32	10.1046/j.1468-2982.2002.00300.x	Included
Treatment of migraine attacks with an analgesic combination (Mersyndol).	Somerville BW.	1976	Jun	The Medical journal of Australia	1	23	865-6		Included
Clinical efficacy and tolerability of 2.5 mg zolmitriptan for the acute treatment of migraine. The 042 Clinical Trial Study Group.	Solomon GD.; Cady RK.; Klapper JA.; Earl NL.; Saper JR.; Ramadan NM.	1997	Nov	Neurology	49	5	1219-25	10.1212/wnl.49.5.1219	Included
Treatment of menstruation-associated migraine headache with subcutaneous sumatriptan.	Solbach MP.; Waymer RS.	1993	Nov	Obstetrics and gynecology	82	5	769-72		Included
Sumatriptan and naproxen sodium for the acute treatment of migraine.	Smith TR.; Sunshine A.; Stark SR.; Littlefield DE.; Spruill SE.; Alexander WJ.	2005	Sep	Headache	45	8	983-91	10.1111/j.1526-4610.2005.05178.x	Included
Twelve-month tolerability and efficacy study of NP101, the sumatriptan iontophoretic transdermal system.	Smith TR.; Goldstein J.; Singer R.; Pugach N.; Silberstein S.; Pierce MW.	2012	Apr	Headache	52	4	612-24	10.1111/j.1526-4610.2012.02094.x	Included
Acute treatment of migraine with zolmitriptan 5 mg orally disintegrating tablet.	Spierings EL.; Rapoport AM.; Dodick DW.; Charlesworth B.	2004		CNS drugs	18	15	1133-41	10.2165/00023210-200418150-00007	Included
Rapid responders to frovatriptan in acute migraine treatment: results from a long-term, open-label study.	Spierings EL.; Keywood C.			Pain medicine (Malden, Mass.)	10	4	633-8	10.1111/j.1526-4637.2009.00618.x	Included
Randomized, double-blind, placebo-controlled, parallel-group, multi-center study of the safety and efficacy of ADAM zolmitriptan for the acute treatment of migraine.	Spierings EL.; Brandes JL.; Kudrow DB.; Weintraub J.; Schmidt PC.; Kellerman DJ.; Tepper SJ.	2018	2	Cephalalgia : an international journal of headache	38	2	215-224	10.1177/0333102417737765	Included
Flunarizine i.v. in the acute treatment of the migraine attack. A double-blind placebo-controlled study.	Soyka D.; Taneri Z.; Oestreich W.; Schmidt R.	1988		Cephalalgia : an international journal of headache	8 Suppl 8		35-40	10.1177/033310248800805808	Included
Response measures in the acute treatment of migraine.	Skovlund E.; Flaten O.	1995	Dec	Cephalalgia : an international journal of headache	15	6	519-22, dis	10.1046/j.1468-2982.1995.1506519.x	Included
High-flow oxygen therapy for treatment of acute migraine: A randomized crossover trial.	Singhal AB.; Maas MB.; Goldstein JN.; Mills BB.; Chen DW.; Ayata C.; Kacmarek RM.; Topcuoglu MA.	2017	Jul	Cephalalgia : an international journal of headache	37	8	730-736	10.1177/0333102416651453	Included
Acute migraine treatment with droperidol: A randomized, double-blind, placebo-controlled trial.	Silberstein SD.; Young WB.; Mendizabal JE.; Rothrock JF.; Alam AS.	2003	Jan	Neurology	60	2	315-21	10.1212/01.wnl.0000042477.63516.b2	Included
Tonabersat, a gap-junction modulator: efficacy and safety in two randomized, placebo-controlled, dose-ranging studies of acute migraine.	Silberstein SD.; Schoenen J.; Gobel H.; Diener HC.; Elkind AH.; Klapper JA.; Howard RA.	2009	Nov	Cephalalgia : an international journal of headache	29 Suppl 2		17-27	10.1111/j.1468-2982.2009.01974.x	Included

Multimechanistic (sumatriptan-naproxen) early intervention for the acute treatment of migraine.	Silberstein SD.; Mannix LK.; Goldstein J.; Couch JR.; Byrd SC.; Ames MH.; McDonald SA.; Lener SE.; Toso C.	2008	Jul	Neurology	71	2	114-21	10.1212/01.wnl.0000316800.22949.20	Included
Tramadol/acetaminophen for the treatment of acute migraine pain: findings of a randomized, placebo-controlled trial.	Kudrow DB.; Hewitt DJ.; Jordan DM.; Fisher AC.; Rosenthal NR.			Headache	45	10	1317-27	10.1111/j.1526-4610.2005.00264.x	Included
Efficacy of eletriptan in migraine-related functional impairment: functional and work productivity outcomes.	Silberstein SD.; Cady RK.; Sheftell FD.; Almas M.; Parsons B.; Albert KS.	2007	May	Headache	47	5	673-82	10.1111/j.1526-4610.2006.00633.x	Included
Early Onset of Efficacy and Consistency of Response Across Multiple Migraine Attacks From the Randomized COMPASS Study: AVP-825 Breath Powered® Exhalation Delivery System (Sumatriptan Nasal Powder) vs Oral Sumatriptan.	Silberstein S.; Winner PK.; McAllister PJ.; Tepper SJ.; Halker R.; Mahmoud RA.; Siffert J.	2017	Jun	Headache	57	6	862-876	10.1111/head.13105	Included
Randomized, placebo-controlled trial of rofecoxib in the acute treatment of migraine.	Diamond M.; Goldstein J.; Winner P.; Venkatraman S.; Vrijens F.; Malbecq W.; Lines C.; Visser WH.; Reines S.; Yuen E.	2004	May	Neurology	62	9	1552-7	10.1212/01.wnl.0000123260.61631.c4	Included
Sumatriptan/naproxen sodium for the acute treatment of probable migraine without aura: a randomized study.	Silberstein S.; McDonald SA.; Goldstein J.; Aurora S.; Lener SE.; White J.; Runken MC.; Saiers J.; Derosier F.; Lipton RB.	2014	Apr	Cephalalgia : an international journal of headache	34	4	268-79	10.1177/0333102413508242	Included
Ketorolac vs chlorpromazine in the treatment of acute migraine without aura. A prospective, randomized, double-blind trial.	Shrestha M.; Singh R.; Moreden J.; Hayes JE.			Archives of internal medicine	156	15	1725-8		Included
Two replicate randomized, double-blind, placebo-controlled trials of the time to onset of pain relief in the acute treatment of migraine with a fast-disintegrating/rapid-release formulation of sumatriptan tablets.	Sheftell FD.; Dahlog CG.; Brandes JL.; Agosti R.; Jones MW.; Barrett PS.	2005	Apr	Clinical therapeutics	27	4	407-17	10.1016/j.clinthera.2005.04.003	Included
Efficacy, safety, and tolerability of oral eletriptan for treatment of acute migraine: a multicenter, double-blind, placebo-controlled study conducted in the United States.	Sheftell F.; Ryan R.; Pitman V.	2003	Mar	Headache	43	3	202-13	10.1046/j.1526-4610.2003.03043.x	Included
Efficacy and tolerability of prochlorperazine buccal tablets in treatment of acute migraine.	Rishi RK.; Chaturvedi S.; Bapna JS.; Sharma DR.	2002	Oct	Headache	42	9	896-902	10.1046/j.1526-4610.2002.02210.x	Included
Comparison of therapeutic effects of magnesium sulfate vs. dexamethasone/metoclopramide on alleviating acute migraine headache.	HR.; Asgarzadeh M.; Sarehbandi B.; Asgarzadeh S.	2015	Jan	The Journal of emergency medicine	48	1	69-76	10.1016/j.jemermed.2014.06.055	Included
Intravenous sodium valproate aborts migraine headaches rapidly.	Shahien R.; Saleh SA.; Bowirrat A.	2011	Apr	Acta neurologica Scandinavica	123	4	257-65	10.1111/j.1600-0404.2010.01394.x	Included
Efficacy and tolerability of rizatriptan for the treatment of acute migraine in sumatriptan non-responders.	Newman L.; Ge Y.; Zhang Y.; Hustad CM.; Lasorda J.; Fan X.; Hewitt D.; Ho T.; Connor KM.	2011	May	Cephalalgia : an international journal of headache	31	7	786-96	10.1177/0333102410390399	Included
Rizatriptan for treatment of acute migraine in patients taking topiramate for migraine prophylaxis.	MacGregor A.; Valade D.; Ge Y.; Zhang Y.; Hustad CM.; Strickler N.; Schaefer E.; Connor KM.; Ho TW.	2012	Jan	Headache	52	1	57-67	10.1111/j.1526-4610.2011.02027.x	Included
Sumatriptan plus metoclopramide in triptan-nonresponsive migraineurs.	Schulman EA.; Dermott KF.			Headache	43	7	729-33	10.1046/j.1526-4610.2003.03130.x	Included
Oral sumatriptan in the acute treatment of migraine and migraine recurrence in general practice.	Scott RJ.; Aitchison WR.; Barker PR.; McLaren GL.	1996	Aug	QJM : monthly journal of the Association of Physicians	89	8	613-22	10.1093/qjmed/89.8.613	Included
Transdermal sumatriptan for acute treatment of migraineurs with baseline nausea.	Schulman EA.	2012	Feb	Headache	52	2	204-12	10.1111/j.1526-4610.2011.02065.x	Included
Zolmitriptan (Zomig, 311C90), a novel dual central and peripheral 5HT1B/1D agonist: an overview of efficacy.	Schoenen J.; Sawyer J.	1997	Oct	Cephalalgia : an international journal of headache	17	Suppl 18	28-40	10.1177/033310249701751805	Included
Self-treatment of acute migraine with subcutaneous sumatriptan using an auto-injector device: comparison with customary treatment in an open, longitudinal study.	Schoenen J.; Bulcke J.; Caekebeke J.; Dehaene I.; De Keyser J.; Hildebrand G.; Joffroy A.; Laloux P.; Louis P.; Monseu G.	1994	Feb	Cephalalgia : an international journal of headache	14	1	55-63	10.1046/j.1468-2982.1994.1401055.x	Included
Efficacy of frovatriptan in the acute treatment of menstrually related migraine: analysis of a double-blind, randomized, cross-over, multicenter, Italian, comparative study versus rizatriptan.	Savi L.; Omboni S.; Lisotto C.; Zanchin G.; Ferrari MD.; Zava D.; Pinessi L.	2011	Dec	The journal of headache and pain	12	6	609-15	10.1007/s10194-011-0366-9	Included
Comparison of dihydroergotamine with metoclopramide versus meperidine with promethazine in the treatment of acute migraine.	Scherl ER.; Wilson JF.	1995	May	Headache	35	5	256-9	10.1111/j.1526-4610.1995.hed3505256	Included
A double-blind, randomized, multicenter, Italian study of frovatriptan versus rizatriptan for the acute treatment of migraine.	Savi L.; Omboni S.; Lisotto C.; Zanchin G.; Ferrari MD.; Zava D.; Pinessi L.	2011	Apr	The journal of headache and pain	12	2	219-26	10.1007/s10194-010-0243-y	Included
Efficacy, tolerability, and patient satisfaction with 50- and 100-mg sumatriptan tablets in those initially dissatisfied with the efficacy of 50-mg sumatriptan tablets.	Savani N.; Pfaffenrath V.; Rice L.; Boswell D.; Black L.; Jones M.	2001	Feb	Clinical therapeutics	23	2	260-71	10.1016/s0149-2918(01)80008-4	Included
A double-blind placebo-controlled study assessing the efficacy and tolerability of 50 mg sumatriptan tablets in the acute treatment of migraine. Sumatriptan Tablets S2CM07 Study Group.	Savani N.; Brautaset NJ.; Reunanen M.; Szirmai I.; Ashford EA.; Hassani H.; Saiers J.	1999	Aug	International journal of clinical practice. Supplement	105		15-Jul		Included
Lavender essential oil in the treatment of migraine headache: a placebo-controlled clinical trial.	Sasannejad P.; Saeedi M.; Shoeibi A.; Gorji A.; Abbasi M.; Foroughipour M.	2012		European neurology	67	5	288-91	10.1159/000335249	Included
Oral sumatriptan is effective and well tolerated for the acute treatment of migraine: results of a multicenter study.	Sargent J.; Kirchner JR.; Davis R.; Kirkhart B.	1995	Aug	Neurology	45	8	Sup 10-4		Included

Rofecoxib in the acute treatment of migraine: a randomized controlled clinical trial.	Malbecq W.; Loeys T.; Barraclough E.; Klipfel M.; Lines C.; Visser H.; Reines S.; Yuen E.	2006	Feb	Headache	46	2	264-75	10.1111/j.1526-4610.2006.00334.x	Included
Improvement in migraine-specific quality of life in a clinical trial of rizatriptan.	Santanello NC.; Polis AB.; Hartmaier SL.; Kramer MS.; Block GA.; Silberstein SD.	1997	Dec	Cephalalgia : an international journal of headache	17	8	867-72; disc	10.1046/j.1468-2982.1997.1708867.x	Included
Determinants of migraine-specific quality of life.	Santanello NC.; Davies G.; Allen C.; Kramer M.; Lipton R.	2002	Oct	Cephalalgia : an international journal of headache	22	8	680-5	10.1046/j.1468-2982.2002.00435.x	Included
LY293558, a novel AMPA/GluR5 antagonist, is efficacious and well-tolerated in acute migraine.	Chappell AS.; Freitag FG.; Smith TR.; Silberstein SD.; Johnson KW.; Phebus LA.; Bleakman D.; Ornstein PL.; Arnold B.; Tepper SJ.; Vandenhende F.	2004	Jul	Cephalalgia : an international journal of headache	24	7	596-602	10.1111/j.1468-2982.2004.00723.x	Included
Eletriptan for the acute treatment of migraine: results of bridging a Japanese study to Western clinical trials.	Sakai F.; Diener HC.; Ryan R.; Poole P.	2004	Mar	Current medical research and opinion	20	3	269-77	10.1185/030079903125002973	Included
Zolmitriptan is effective and well tolerated in Japanese patients with migraine: a dose-response study.	Sakai F.; Iwata M.; Tashiro K.; Itoyama Y.; Tsuji S.; Fukuuchi Y.; Sobue G.; Nakashima K.; Morimatsu M.	2002	Jun	Cephalalgia : an international journal of headache	22	5	376-83	10.1046/j.1468-2982.2002.00377.x	Included
Sumatriptan normalizes the migraine attack-related increase in brain serotonin synthesis.	Sakai Y.; Dobson C.; Diksic M.; Aube M.; Hamel E.	2008	Feb	Neurology	70	6	431-9	10.1212/01.wnl.0000299095.65331.6f	Included
Efficacy of dosing and re-dosing of two oral fixed combinations of indomethacin, prochlorperazine and caffeine compared with oral sumatriptan in the acute treatment of multiple migraine attacks: a double-blind, double-dummy, randomised, parallel group, mu	Sandrini G.; Cerbo R.; Del Bene E.; Ferrari A.; Genco S.; Grazioli I.; Martelletti P.; Nappi G.; Pinessi L.; Sarchielli P.; Tamburro P.; Uslenghi C.; Zanchin G.	2007	Aug	International journal of clinical practice	61	8	1256-69	10.1111/j.1742-1241.2007.01458.x	Included
Intranasal sumatriptan for the acute treatment of migraine. International Intranasal Sumatriptan Study Group.	R.; Gilhus NE.; Luben V.; Noronha D.; Warter JM.	1994	Jul	Journal of neurology	241	8	463-9	10.1007/bf00919706	Included
Eletriptan vs sumatriptan: a double-blind, placebo-controlled, multiple migraine attack study.	Sandrini G.; Farkkila M.; Burgess G.; Forster E.; Haughe S.	2002	Oct	Neurology	59	8	1210-7	10.1212/wnl.59.8.1210	Included
Patient preference for oral sumatriptan 25 mg, 50 mg, or 100 mg in the acute treatment of migraine: a double-blind, randomized, crossover study. Sumatriptan Tablets S2CM11 Study Group.	Salonen R.; Ashford EA.; Gibbs M.; Hassani H.	1999	Aug	International journal of clinical practice. Supplement	105		16-24		Included
Treatment of chronic migraine: a 3-month comparator study of naproxen sodium vs SumaRT/Nap.	Cady R.; Nett R.; Dexter K.; Freitag F.; Beach ME.; Manley HR.	2014	Jan	Headache	54	1	80-93	10.1111/head.12210	Included
Remote electrical neuromodulation (REN) in the acute treatment of migraine: a comparison with usual care and acute migraine medications.	Rapoport AM.; Bonner JH.; Lin T.; Harris D.; Gruper Y.; Ironi A.; Cowan RP.	2019	Jul	The journal of headache and pain	20	1	83	10.1186/s10194-019-1033-9	Included
Dose range-finding studies with frovatriptan in the acute treatment of migraine.	Rapoport A.; Ryan R.; Goldstein J.;	2002	Apr	Headache	42	Suppl 2	574-83	10.1046/j.1526-4610.42.s2.5.x	Included
Optimizing the dose of zolmitriptan (Zomig, 311C90) for the acute treatment of migraine. A multicenter, double-blind, placebo-controlled, dose range-finding study. The 017 Clinical Trial Study Group.	Rapoport AM.; Ramadan NM.; Adelman JU.; Mathew NT.; Elkind AH.; Kudrow DB.; Earl NL.	1997	Nov	Neurology	49	5	1210-8	10.1212/wnl.49.5.1210	Included
Twenty-four-hour effectiveness of BMS 180048 in the acute treatment of migraine headaches.	Ryan RE.; Elkind A.; Goldstein J.	1997	Apr	Headache	37	4	245-8	10.1046/j.1526-4610.1997.3704245.x	Included
Clinical efficacy of frovatriptan: placebo-controlled studies.	Ryan R.; Geraud G.; Goldstein J.; Cady R.; Keywood C.	2002	Apr	Headache	42	Suppl 2	584-92	10.1046/j.1526-4610.42.s2.6.x	Included
Sumatriptan nasal spray for the acute treatment of migraine. Results of two clinical studies.	Ryan R.; Elkind A.; Baker CC.; Mullican W.; DeBussey S.; Asgharnejad M.	1997	Nov	Neurology	49	5	1225-30	10.1212/wnl.49.5.1225	Included
A randomized double-blind placebo-controlled crossover study of subcutaneous sumatriptan in general practice.	Russell MB.; Holm-Thomsen OE.; Rishoj Nielsen M.; Cleal A.; Pilgrim AJ.; Olesen J.	1994	Aug	Cephalalgia : an international journal of headache	14	4	291-6	10.1046/j.1468-2982.1994.1404291.x	Included
Randomized controlled trial of intravenous dexamethasone to prevent relapse in acute migraine headache.	Rowe BH.; Colman I.; Edmonds ML.; Blitz S.; Walker A.; Wiens S.	2008	Mar	Headache	48	3	333-40	10.1111/j.1526-4610.2007.00959.x	Included
Efficacy of 1,000 mg effervescent acetylsalicylic acid and sumatriptan in treating associated migraine symptoms.	Diener HC.; Eikermann A.; Gessner U.; Gobel H.; Haag G.; Lange R.; May A.; Muller-Schwefe G.; Voelker M.	2004		European neurology	52	1	50-6	10.1159/000079544	Included
Consistent efficacy, tolerability, and high levels of satisfaction with almotriptan 12.5 mg when used to treat multiple migraine attacks in routine clinical practice.	Diener HC.	2005	Jun	Headache	45	6	624-31	10.1111/j.1526-4610.2005.05129.x	Included
RPR100893, a substance-P antagonist, is not effective in the treatment of migraine attacks.	Diener HC.	2003	Apr	Cephalalgia : an international journal of headache	23	3	183-5	10.1046/j.1468-2982.2003.00496.x	Included
Isometheptene--a non-ergot drug in the treatment of migraine.	Diamond S.; Medina JL.	1975	Oct	Headache	15	3	211-3	10.1111/j.1526-4610.1975.hed1503211	Included
Multiple-attack efficacy and tolerability of sumatriptan nasal spray in the treatment of migraine.	Diamond S.; Elkind A.; Jackson RT.; Ryan R.; DeBussey S.; Asgharnejad M.			Archives of family medicine	7	3	234-40	10.1001/archfami.7.3.234	Included
Treatment of migraine with isometheptene, acetaminophen, and dichloralphenazone combination: a double-blind, crossover trial.	Diamond S.	1976	Jan	Headache	15	4	282-7	10.1111/j.1526-4610.1976.hed1504282	Included

Intramuscular treatment of migraine attacks using diclofenac sodium: a crossover clinical trial.	Del Bene E.; Poggioni M.; Garagiola U.; Maresca V.			The Journal of international medical research	15	1	44-8	10.1177/030006058701500105	Included	
Comparison of granisetron and metoclopramide in the treatment of pain and emesis in migraine patients: A randomized controlled trial study.	Amiri H.; Ghodrati N.; Nikuyeh M.; Shams-Vahdati S.; Jalilzadeh-Binazar M.	2017	Jun	Turkish journal of emergency medicine	17	2	61-64	10.1016/j.tjem.2016.12.004	Included	
Comparison of rizatriptan and other triptans on stringent measures of efficacy.	Diener HC.; McCarroll KA.; Vandormael K.; Lines CR.	2001	Oct	Neurology	57	8	1377-83	10.1212/wnl.57.8.1377	Included	
Greater occipital nerve block using local anaesthetics alone or with triamcinolone for transformed migraine: a randomised comparative study.	Ashkenazi A.; Matro R.; Shaw JW.; Abbas MA.; Silberstein SD.	2008	Apr	Journal of neurology, neurosurgery, and psychiatry	79	4	415-7	10.1136/jnnp.2007.124420	Included	
The effects of greater occipital nerve block and trigger point injection on brush allodynia and pain in migraine.	Ashkenazi A.; Young WB.	2005	Apr	Headache	45	4	350-4	10.1111/j.1526-4610.2005.05073.x	Included	
Treatment of acute migraine with subcutaneous GR43175 in West Germany.	Baar HA.; Brand J.; Doenicke A.; Melchart D.; Luben V.; Tryba M.; Sahlender HM.	1989		Cephalalgia : an international journal of headache	9 Suppl 9		83-7	10.1111/J.1468-2982.1989.TB00078.X	Included	
Non-invasive vagus nerve stimulation for acute treatment of high-frequency and chronic migraine: an open-label study.	Barbanti P.; Grazzi L.; Egeo G.; Padovan AM.; Liebler E.; Bussone G.	2015		The journal of headache and pain	16		61	10.1186/s10194-015-0542-4	Included	
Sumatriptan Iontophoretic Transdermal System Reduces Treatment-Emergent Nausea and Is Effective in Patients With and Without Nausea at Baseline - Results From a Randomized Controlled Trial.	Bigal ME.; Lipton RB.; Newman LC.; Pierce MW.; Silberstein SD.	2015	Sep	Headache	55	8	1124-32	10.1111/head.12606	Included	
Initial clinical experience with the use of subcutaneous GR43175 in treating acute migraine.	Brion N.; Bons J.; Plas J.; Bayliss EM.; Advenier C.	1989		Cephalalgia : an international journal of headache	9 Suppl 9		79-82	10.1111/J.1468-2982.1989.TB00077.X	Included	
Interim results of a prospective, randomized, open-label, Phase 3 study of the long-term safety and efficacy of lasmiditan for acute treatment of migraine (the GLADIATOR study).	Brandes JL.; Klise S.; Krege JH.; Case M.; Khanna R.; Vasudeva R.; Raskin J.; Pearlman EM.; Kudrow D.	2019	Oct	Cephalalgia : an international journal of headache	39	11	1343-1357	10.1177/0333102419864132	Included	
A multinational investigation of the impact of subcutaneous sumatriptan. IV: Patient satisfaction.	J.; Jansen JP.; Price KL.; Pham S.; Joseph A.; Babiak L.	1997		Pharmacoeconomics	11 Suppl 1		43-50	10.2165/00019053-199700111-00007	Included	
Sublingual flunarizine: a new effective management of the migraine attack. A comparison versus ergotamine.	Bonuso S.; Di Stasio E.; Marano E.; Sorge F.; Leo A.	1986	May	Headache	26	5	227-30	10.1111/j.1526-4610.1986.hed2605227	Included	
Restoring migraine sufferers' ability to function normally: a comparison of rizatriptan and other triptans in randomized trials.	Bussone G.; D'Amico D.; McCarroll KA.; Gerth W.; Lines CR.	2002		European neurology	48	3	172-7	10.1159/000065513	Included	
Acetaminophen, aspirin, and caffeine versus sumatriptan succinate in the early treatment of migraine: results from the ASSET trial.	Goldstein J.; Silberstein SD.; Saper JR.; Elkind AH.; Smith TR.; Gallagher RM.; Battikha JP.; Hoffman H.; Baggish J.	2005	Sep	Headache	45	8	973-82	10.1111/j.1526-4610.2005.05177.x	Included	
A double-blind comparison of granisetron and placebo for the treatment of acute migraine in the emergency department.	Rowat BM.; Merrill CF.; Davis A.; South V.	1991	Nov	Cephalalgia : an international journal of headache	11	5	207-13	10.1046/j.1468-2982.1991.1105207.x	Included	
No acute antimigraine efficacy of CP-122,288, a highly potent inhibitor of neurogenic inflammation: results of two randomized, double-blind, placebo-controlled clinical trials.	Roon KI.; Olesen J.; Diener HC.; Ellis P.; Hettiarachchi J.; Poole PH.; Christianssen I.; Kleinermans D.; Kok JG.; Ferrari MD.	2000	Feb	Annals of neurology	47	2	238-41		Included	
A randomized clinical trial to assess the efficacy of intramuscular droperidol for the treatment of acute migraine headache.	Richman PB.; Allegra J.; Eskin B.; Doran J.; Reischel U.; Kaiafas C.; Nashed AH.	2002	Jan	The American journal of emergency medicine	20	1	39-42	10.1053/ajem.2002.30007	Included	
Is intravenous lidocaine clinically effective in acute migraine?	Reutens DC.; Fatovich DM.; Stewart-Wynne EG.; Prentice DA.	1991	Dec	Cephalalgia : an international journal of headache	11	6	245-7	10.1046/j.1468-2982.1991.1106245.x	Included	
Oral sumatriptan for the long-term treatment of migraine: clinical findings.	Rederich G.; Rapoport A.; Cutler N.; Hazelrigg R.; Jamerson B.	1995	Aug	Neurology	45	8 Sup	S15-20		Included	
Sublingual piroxicam in migraine without aura.	Ravishankar K.; Tayade H.; Mandlik R.	2011	Aug	The Journal of the Association of Physicians of India	59		494-7		Included	
A clinical comparison of sumatriptan nasal spray and dihydroergotamine nasal spray in the acute treatment of migraine.	Boureau F.; Kappos L.; Schoonen J.; Esperanca P.; Ashford E.	2000	Jun	International journal of clinical practice	54	5	281-6		Included	
Effect of subcutaneous sumatriptan on head temperature in migraines.	Pinto A.; Cardinale A.; Maniscalchi T.; Cottone C.; Follone G.; Tuttolomondo A.; Bologna P.; Colomba D.; D'Angelo A.; Ortoleva A.; Garofalo L.; Piovana G.; Capodici E.; Bova A.; Giubilato A.; Licata G.	1998		Drugs under experimental and clinical research	24	4	197-205		Included	
A Randomized Trial of Ketorolac vs. Sumatriptan vs. Placebo Nasal Spray (KSPN) for Acute Migraine.	Rao AS.; Gelaye B.; Kurth T.; Dash PD.; Nitchie H.; Peterlin BL.	2016	Feb	Headache	56	2	331-40	10.1111/head.12767	Included	

Acute migraine attack therapy: comparison of naproxen sodium and an ergotamine tartrate compound.	Pradalier A.; Rancurel G.; Dordain G.; Verdure L.; Rascol A.; Dry J.	1985	Jun	Cephalalgia : an international journal of headache	5	2	107-13	10.1046/j.1468-2982.1985.0502107.x	Included
High efficacy and low frequency of headache recurrence after oral sumatriptan. The Oral Sumatriptan Italian Study Group.	Pini LA.; Sternieri E.; Fabbri L.; Zerbini O.; Bamfi F.			The Journal of international medical research	23	2	96-105	10.1177/030006059502300202	Included
Flunarizine (10 and 20 mg) i.v. versus placebo in the treatment of acute migraine attacks: a multi-centre double-blind study.	Pfaffenrath V.; Oestreich W.; Haase W.	1990	Apr	Cephalalgia : an international journal of headache	10	2	77-81	10.1046/j.1468-2982.1990.1002077.x	Included
Intranasal ketorolac tromethamine (SPRIX(R)) containing 6% of lidocaine (ROX-828) for acute treatment of migraine: safety and efficacy data from a phase II clinical trial.	Pfaffenrath V.; Fenzl E.; Bregman D.; Farkkila M.	2012	Jul	Cephalalgia : an international journal of headache	32	10	766-77	10.1177/0333102412451359	Included
Efficacy and safety of sumatriptan tablets (25 mg, 50 mg, and 100 mg) in the acute treatment of migraine: defining the optimum doses of oral sumatriptan.	Pfaffenrath V.; Cunin G.; Sjonell G.; Prendergast S.	1998	Mar	Headache	38	3	184-90	10.1046/j.1526-4610.1998.3803184.x	Included
Ictal adiponectin levels in episodic migraineurs: a randomized pilot trial.	Peterlin BL.; Tietjen GE.; Gower BA.; Ward TN.; Tepper SJ.; White LW.; Dash PD.; Hammond ER.; Haythornthwaite JA.	2013	Mar	Headache	53	3	474-90	10.1111/head.12071	Included
Efficacy of diclofenac sodium softgel 100 mg with or without caffeine 100 mg in migraine without aura: a randomized, double-blind, crossover study.	Peroutka SJ.; Lyon JA.; Swarbrick J.; Lipton RB.; Kolodner K.; Goldstein J.	2004	Feb	Headache	44	2	136-41	10.1111/j.1526-4610.2004.04029.x	Included
Sumatriptan nasal spray: a dose-ranging study in the acute treatment of migraine.	Peikert A.; Becker WJ.; Ashford EA.; Dahlof C.; Hassani H.; Salonen RJ.	1999	Jan	European journal of neurology	6	1	43-9		Included
Comparison of rizatriptan 10 mg vs. zolmitriptan 2.5 mg in the acute treatment of migraine. Rizatriptan-Zolmitriptan Study Group.	Pascual J.; Vega P.; Diener HC.; Allen C.; Vrijens F.; Patel K.	2000	Jun	Cephalalgia : an international journal of headache	20	5	455-61	10.1046/j.1468-2982.2000.00069.x	Included
Rizatriptan 10-mg wafer versus usual nontriptan therapy for migraine: analysis of return to function and patient preference.	Pascual J.; Garcia-Monco C.; Roig C.; Yusta Izquierdo A.; Lopez-Gil A.	2005	Oct	Headache	45	9	1140-50	10.1111/j.1526-4610.2005.00237.x	Included
Consistent efficacy and tolerability of almotriptan in the acute treatment of multiple migraine attacks: results of a large, randomized, double-blind, placebo-controlled study.	Pascual J.; Falk RM.; Piessens F.; Prusinski A.; Docekal P.; Robert M.; Ferrer P.; Luria X.; Segarra R.; Zayas JM.	2000	Jul	Cephalalgia : an international journal of headache	20	6	588-96	10.1046/j.1468-2982.2000.00091.x	Included
Comparison of preference for rizatriptan 10-mg wafer versus sumatriptan 50-mg tablet in migraine.	Pascual J.; Bussone G.; Hernandez JF.; Allen C.; Vrijens F.; Patel K.	2001		European neurology	45	4	275-83	10.1159/000052143	Included
Efficacy and safety of 400 and 800 mg etodolac vs. 1,000 mg paracetamol in acute treatment of migraine: a randomized, double-blind, crossover, multicenter, phase III clinical trial.	Ozturk V.; Ertas M.; Baykan B.; Sirin H.; Ozge A.	2013	Mar	Pain practice : the official journal of World Institute of Pain	13	3	191-7	10.1111/j.1533-2500.2012.00572.x	Included
No effect of eletriptan administration during the aura phase of migraine.	Olesen J.; Diener HC.; Schoenen J.; Hettiarachchi J.	2004	Oct	European journal of neurology	11	10	671-7	10.1111/j.1468-1331.2004.00914.x	Included
Calcitonin gene-related peptide receptor antagonist BIBN 4096 BS for the acute treatment of migraine.	Goadsby PJ.; Hall D.; Meier U.; Pollentier S.; Lesko LM.	2004	Mar	The New England journal of medicine	350	11	1104-10	10.1056/NEJMoa030505	Included
Migraine treatment with rizatriptan and almotriptan: a crossover study.	Ng-Mak DS.; Hu XH.; Bigal M.	2009	May	Headache	49	5	655-62	10.1111/j.1526-4610.2009.01404.x	Included
Treatment of acute migraine attack: naproxen and placebo compared.	Nestvold K.; Kloster R.; Partinen M.; Sulkava R.	1985	Jun	Cephalalgia : an international journal of headache	5	2	115-9	10.1046/j.1468-2982.1985.0502115.x	Included
Naproxen and naproxen sodium in acute migraine attacks.	Nestvold K.	1986		Cephalalgia : an international journal of headache	6	Suppl 4	81-4	10.1177/033310248600605410	Included
Oral sumatriptan compared with placebo in the acute treatment of migraine.	Nappi G.; Sicuteri F.; Byrne M.; Roncolato M.; Zerbini O.	1994	Jan	Journal of neurology	241	3	138-44	10.1007/bf00868340	Included
Effectiveness of a piroxicam fast dissolving formulation sublingually administered in the symptomatic treatment of migraine without aura.	Nappi G.; Micieli G.; Tassorelli C.; Viotti E.; Altavilla T.	1993	Jun	Headache	33	6	296-300	10.1111/j.1526-4610.1993.hed3306296	Included
Tolfenamic acid rapid release versus sumatriptan in the acute treatment of migraine: comparable effect in a double-blind, randomized, controlled, parallel-group study.	Kangasniemi P.; Rautakorpi I.; Turkka J.; Vapaatalo H.; Eskerod O.	1998	Mar	Headache	38	3	201-7	10.1046/j.1526-4610.1998.3803201.x	Included
A multicenter, open-label, long-term safety and tolerability study of DFN-02, an intranasal spray of sumatriptan 10A mg plus permeation enhancer DDM, for the acute treatment of episodic migraine.	Munjal S.; Brand-Schieber E.; Allenby K.; Spierings ELH.; Cady RK.; Rapoport AM.	2017	Dec	The journal of headache and pain	18	1	31	10.1186/s10194-017-0740-3	Included
Efficacy of parecoxib, sumatriptan, and rizatriptan in the treatment of acute migraine attacks.	Muller T.; Lohse L.			Clinical neuropharmacology	34	6	206-9	10.1097/WNF.0b013e31823429cd	Included
The Efficacy of Propofol vs. Subcutaneous Sumatriptan for Treatment of Acute Migraine Headaches in the Emergency Department: A Double-Blinded Clinical Trial.	Moshtaghion H.; Heiranizadeh N.; Rahimdel A.; Esmaeili A.; Hashemian H.; Hekmatimoghaddam S.	2015	Nov	Pain practice : the official journal of World Institute of Pain	15	8	701-5	10.1111/papr.12230	Included
The effect of intravenous verapamil on acute migraine headache.	Molaie M.; Olson CM.; Koch J.	1987	Jan	Headache	27	1	51-3	10.1111/j.1526-4610.1987.hed2701051	Included



Migraine recurrence is not associated with depressive or anxiety symptoms. Results of a randomized controlled trial.	Mitsikostas DD.; Vikelis M.; Kodounis A.; Zaglis D.; Xifaras M.; Doitsini S.; Georgiadis G.; Thomas A.; Charoussi S.	2010	Jun	Cephalalgia : an international journal of headache	30	6	690-5	10.1111/j.1468-2982.2009.02017.x	Included
Rizatriptan vs. ibuprofen in migraine: a randomised placebo-controlled trial.	Misra UK.; Kalita J.; Yadav RK.	2007	Jun	The journal of headache and pain	8	3	175-9	10.1007/s10194-007-0386-7	Included
Rofecoxib versus ibuprofen for acute treatment of migraine: a randomised placebo controlled trial.	Misra UK.; Jose M.; Kalita J.	2004	Dec	Postgraduate medical journal	80	950	720-3	10.1136/pgmj.2003.012393	Included
A prospective double-blind study of nasal sumatriptan versus IV ketorolac in migraine.	Meredith JT.; Wait S.; Brewer KL.	2003	May	The American journal of emergency medicine	21	3	173-5	10.1016/s0735-6757(02)42256-5	Included
Acupuncture versus placebo versus sumatriptan for early treatment of migraine attacks: a randomized controlled trial.	Melchart D.; Thormaehlen J.; Hager S.; Liao J.; Linde K.; Weidenhammer W.	2003	Feb	Journal of internal medicine	253	2	181-8	10.1046/j.1365-2796.2003.01081.x	Included
Treatment of migraine with intramuscular chlorpromazine.	McEwen JL.; O'Connor HM.; Dinsdale HB.	1987	Jul	Annals of emergency medicine	16	7	758-63	10.1016/s0196-0644(87)80569-3	Included
Effect of intravenous sodium valproate vs dexamethasone on acute migraine headache: a double blind randomized clinical trial.	Mazaheri S.; Poorolajal J.; Hosseinzadeh A.; Fazlian MM.	2015		PLoS one	10	3	e0120229	10.1371/journal.pone.0120229	Included
Zolmitriptan is effective for the treatment of persistent and recurrent migraine headache.	Mauskop A.; Farkkila M.; Hering-Hanit R.; Rapoport A.; Warner J.	1999		Current medical research and opinion	15	4	282-9	10.1185/03007999909116498	Included
Comparative efficacy of eletriptan 40 mg versus sumatriptan 100 mg.	Mathew NT.; Schoenen J.; Winner P.; Muirhead N.; Sikes CR.	2003	Mar	Headache	43	3	214-22	10.1046/j.1526-4610.2003.03044.x	Included
Fixed-dose sumatriptan and naproxen in poor responders to triptans with a short half-life.	Mathew NT.; Landy S.; Stark S.; Tietjen GE.; Derosier FJ.; White J.; Lener SE.; Bukunya D.	2009	Jul	Headache	49	7	971-82	10.1111/j.1526-4610.2009.01458.x	Included
Intravenous valproate sodium (depacon) aborts migraine rapidly: a preliminary report.	Mathew NT.; Kailasam J.; Meadors L.; Chernyshev O.; Gentry P.	2000	Oct	Headache	40	9	720-3	10.1046/j.1526-4610.2000.00125.x	Included
Early intervention with almotriptan: results of the AEGIS trial (AXERT Early Migraine Intervention Study).	RK.; Adelman J.; Mao L.; Wright P.; Greenberg SJ.;	2007	Feb	Headache	47	2	189-98	10.1111/j.1526-4610.2006.00686.x	Included
Dose ranging efficacy and safety of subcutaneous sumatriptan in the acute treatment of migraine. US Sumatriptan Research Group.	Flamenbaum W.; Goldstein J.; Rapoport A.; Sheftell F.; Saper J.; Silberstein S.; Solomon S.	1992	Dec	Archives of neurology	49	12	1271-6	10.1001/archneur.1992.005303600730	Included
Naratriptan is effective and well tolerated in the acute treatment of migraine. Results of a double-blind, placebo-controlled, crossover study. The Naratriptan S2WA3003 Study Group.	Mathew NT.; Asgharnejad M.; Peykamian M.; Laurenza A.	1997	Dec	Neurology	49	6	1485-90	10.1212/wnl.49.6.1485	Included
A long-term open-label study of oral almotriptan 12.5 mg for the treatment of acute migraine.	Mathew NT.	2002	Jan	Headache	42	1	32-40	10.1046/j.1526-4610.2002.02011.x	Included
Use of rescue medication in trials of almotriptan versus placebo in the treatment of acute migraine.	Mathew NT.	2002	Apr	Clinical therapeutics	24	4	520-9	10.1016/s0149-2918(02)85128-1	Included
Effectiveness of oral diclofenac in the acute treatment of common migraine attacks: a double-blind study versus placebo.	Massiou H.; Serrurier D.; Lasserre O.; Bousser MG.	1991	May	Cephalalgia : an international journal of headache	11	2	59-63	10.1046/j.1468-2982.1991.1102059.x	Included
Evaluation of efficacy, tolerability, and treatment satisfaction with almotriptan in 3 consecutive migraine attacks. The migraine--satisfaction with treatment: reality with Almogran study.	Massiou H.; Pradalier A.; Donnet A.; Lanteri-Minet M.; Allaf B.	2006		European neurology	55	4	198-203	10.1159/000093869	Included
Efficacy of oral naratriptan in the treatment of menstrually related migraine.	Massiou H.; Jamin C.; Hinzelin G.; Bidaut-Mazel C.	2005	Oct	European journal of neurology	12	10	774-81	10.1111/j.1468-1331.2005.01076.x	Included
Consistent effects of non-invasive vagus nerve stimulation (nVNS) for the acute treatment of migraine: additional findings from the randomized, sham-controlled, double-blind PRESTO trial.	Pierangeli G.; Rainero I.; Geppetti P.; Ambrosini A.; Sarchielli P.; Tassorelli C.; Liebler E.; de Tommaso M.	2018	Nov	The journal of headache and pain	19	1	101	10.1186/s10194-018-0929-0	Included
BMS-927711 for the acute treatment of migraine: a double-blind, randomized, placebo controlled, dose-ranging trial.	Marcus R.; Goadsby PJ.; Dodick D.; Stock D.; Manos G.; Fischer TZ.	2014	Feb	Cephalalgia : an international journal of headache	34	2	114-25	10.1177/0333102413500727	Included
Rizatriptan for the acute treatment of ICHD-II proposed menstrual migraine: two prospective, randomized, placebo-controlled, double-blind studies.	Mannix LK.; Loder E.; Nett R.; Mueller L.; Rodgers A.; Hustad CM.; Ramsey KE.; Skobieranda F.	2007	May	Cephalalgia : an international journal of headache	27	5	414-21	10.1111/j.1468-2982.2007.01313.x	Included
Intranasal lidocaine for treatment of migraine: a randomized, double-blind, controlled trial.	Maizels M.; Scott B.; Cohen W.; Chen W.			JAMA	276	4	319-21		Included
Comparison between the efficacy of ginger and sumatriptan in the ablative treatment of the common migraine.	Maghbooli M.; Golipour F.; Moghimi Esfandabadi A.; Yousefi M.	2014	Mar	Phytotherapy research : PTR	28	3	412-5	10.1002/ptr.4996	Included
Randomised, open label, controlled trial of celecoxib in the treatment of acute migraine.	Loo CY.; Tan HJ.; Teh HS.; Raymond AA.	2007	Sep	Singapore medical journal	48	9	834-9		Included
Effects on migraine headache of MDL 72,222, an antagonist at neuronal 5-HT receptors. Double-blind, placebo-controlled study.	Loisy C.; Beorchia S.; Centonze V.; Fozard JR.; Schechter PJ.; Tell GP.	1985	Jun	Cephalalgia : an international journal of headache	5	2	79-82	10.1046/j.1468-2982.1985.0502079.x	Included
Efficacy and tolerability of oral zolmitriptan in menstrually associated migraine: a randomized, prospective, parallel-group, double-blind, placebo-controlled study.	Loder E.; Silberstein SD.; Abu-Shakra S.; Mueller L.; Smith T.	2004	Feb	Headache	44	2	120-30	10.1111/j.1526-4610.2004.04027.x	Included

Pain-free rates with zolmitriptan 2.5 mg ODT in the acute treatment of migraine: results of a large double-blind placebo-controlled trial.	Loder E.; Freitag FG.; Adelman J.; Pearlman S.; Abu-Shakra S.	2005	Mar	Current medical research and opinion	21	3	381-9	10.1185/030079905x28926	Included
Preference comparison of rizatriptan ODT 10-mg and sumatriptan 50-mg tablet in migraine.	Skobieranda F.; Bohidar N.; Wang L.; Boyle D.; Kolodny A.; Guerra F.; Santanello N.; Johnson-Pratt L.	2001	Sep	Headache	41	8	745-53	10.1046/j.1526-4610.2001.01138.x	Included
Lysine-acetylsalicylic acid in acute migraine attacks.	Limmroth V.; May A.; Diener H.	1999		European neurology	41	2	88-93	10.1159/00008009	Included
Stratified care vs step care strategies for migraine: the Disability in Strategies of Care (DISC) Study: A randomized trial.	Lipton RB.; Stewart WF.; Stone AM.; Lainez MJ.; Sawyer JP.			JAMA	284	20	2599-605	10.1001/jama.284.20.2599	Included
Efficacy and safety of acetaminophen, aspirin, and caffeine in alleviating migraine headache pain: three double-blind, randomized, placebo-controlled trials.	Lipton RB.; Stewart WF.; Ryan RE.; Saper J.; Silberstein S.; Sheftell F.	1998	Feb	Archives of neurology	55	2	210-7	10.1001/archneur.55.2.210	Included
Post Hoc Subanalysis of Two Randomized, Controlled Phase 3 Trials Evaluating Diclofenac Potassium for Oral Solution: Impact of Migraine-Associated Nausea and Prior Triptan Use on Efficacy.	Lipton RB.; Schmidt P.; Diener HC.	2017	May	Headache	57	5	756-765	10.1111/head.13073	Included
DFN-02 (Sumatriptan 10 mg With a Permeation Enhancer) Nasal Spray vs Placebo in the Acute Treatment of Migraine: A Double-Blind, Placebo-Controlled Study.	Lipton RB.; Munjal S.; Brand-Schieber E.; Rapoport AM.	2018	May	Headache	58	5	676-687	10.1111/head.13309	Included
Faster Improvement in Migraine Pain Intensity and Migraine-Related Disability at Early Time Points with AVP-825 (Sumatriptan Nasal Powder Delivery System) versus Oral Sumatriptan: A Comparative Randomized Clinical Trial Across Multiple Attacks from the CO	Lipton RB.; McGinley JS.; Shulman KJ.; Wirth RJ.; Buse DC.	2017	Nov	Headache	57	10	1570-1582	10.1111/head.13165	Included
AVP-825 (Sumatriptan Nasal Powder) Reduces Nausea Compared to Sumatriptan Tablets: Results of the COMPASS Randomized Clinical Trial.	Lipton RB.; McGinley JS.; Shulman KJ.; Silberstein SD.; Wirth RJ.; Buse DC.	2018	Feb	Headache	58	2	229-242	10.1111/head.13199	Included
Efficacy and tolerability of a new powdered formulation of diclofenac potassium for oral solution for the acute treatment of migraine: results from the International Migraine Pain Assessment Clinical Trial (IMPACT).	Lipton RB.; Grosberg B.; Singer RP.; Pearlman SH.; Sorrentino JV.; Quiring JN.; Saper JR.	2010	Nov	Cephalalgia : an international journal of headache	30	11	1336-45	10.1177/0333102410367523	Included
Aspirin is efficacious for the treatment of acute migraine.	Lipton RB.; Goldstein J.; Baggish JS.; Yataco AR.; Sorrentino JV.; Quiring JN.	2005	Apr	Headache	45	4	283-92	10.1111/j.1526-4610.2005.05065.x	Included
Single-pulse transcranial magnetic stimulation for acute treatment of migraine with aura: a randomised, double-blind, parallel-group, sham-controlled trial.	Lipton RB.; Dodick DW.; Silberstein SD.; Saper JR.; Aurora SK.; Pearlman SH.; Fischell RE.; Ruppel PL.; Goadsby PJ.	2010	Apr	The Lancet. Neurology	9	4	373-80	10.1016/S1474-4422(10)70054-5	Included
Rimegepant, an Oral Calcitonin Gene-Related Peptide Receptor Antagonist, for Migraine.	Lipton RB.; Croop R.; Stock EG.; Stock DA.; Morris BA.; Frost M.; Dubowchik GM.; Conway CM.; Coric V.; Goadsby PJ.	2019	7	The New England journal of medicine	381	2	142-149	10.1056/NEJMoa1811090	Included
Efficacy and safety of acetaminophen in the treatment of migraine: results of a randomized, double-blind, placebo-controlled, population-based study.	Lipton RB.; Baggish JS.; Stewart WF.; Codispoti JR.; Fu M.			Archives of internal medicine	160	22	3486-92	10.1001/archinte.160.22.3486	Included
Acupuncture for treating acute attacks of migraine: a randomized controlled trial.	G.; Chang X.; Tang Y.; Ma T.; Zhou L.; Lan L.; Yao W.; Zou R.	2009	Jun	Headache	49	6	805-16	10.1111/j.1526-4610.2009.01424.x	Included
Octreotide is not effective in the acute treatment of migraine.	Levy MJ.; Matharu MS.; Bhola R.; Meeran K.; Goadsby PJ.	2005	Jan	Cephalalgia : an international journal of headache	25	1	48-55	10.1111/j.1468-2982.2004.00807.x	Included
Comparison of intravenous valproate with intravenous lysine-acetylsalicylic acid in acute migraine attacks.	Leniger T.; Pageler L.; Stude P.; Diener HC.; Limmroth V.	2005	Jan	Headache	45	1	42-6	10.1111/j.1526-4610.2005.05009.x	Included
Evaluation of the efficacy of intravenous acetaminophen in the treatment of acute migraine attacks: a double-blind, placebo-controlled parallel group multicenter study.	Leinisch E.; Evers S.; Kaempfe N.; Kraemer C.; Sostak P.; Jurgens T.; Straube A.; May A.	2005	Oct	Pain	117	3	396-400	10.1016/j.pain.2005.07.002	Included
Efficacy and tolerability of oral sumatriptan in the treatment of acute migraine.	Kwasa TO.; Jowi JO.; Amayo EO.	1995	Aug	East African medical journal	72	8	479-82		Included
Valdecoxib for treatment of a single, acute, moderate to severe migraine headache.	Kudrow D.; Thomas HM.; Ruoff G.; Ishkanian G.; Sands G.; Le VH.; Brown MT.	2005	Oct	Headache	45	9	1151-62	10.1111/j.1526-4610.2005.00238.x	Included
Lasmiditan is an effective acute treatment for migraine: A phase 3 randomized study.	Kuca B.; Silberstein SD.; Wietecha L.; Berg PH.; Dozier G.; Lipton RB.	2018	12	Neurology	91	24	e2222-e22	10.1212/WNL.0000000000006641	Included
Lysine clonixinate vs naproxen sodium for the acute treatment of migraine: a double-blind, randomized, crossover study.	Krymchantowski AV.; Peixoto P.; Higashi R.; Silva A.; Schutz V.	2005	Dec	MedGenMed : Medscape general medicine	7	4	69		Included
Rizatriptan vs. rizatriptan plus trimebutine for the acute treatment of migraine: a double-blind, randomized, cross-over, placebo-controlled study.	Krymchantowski AV.; Filho PF.; Bigal ME.	2006	Jul	Cephalalgia : an international journal of headache	26	7	871-4	10.1111/j.1468-2982.2006.01136.x	Included
Lysine clonixinate versus dipyrone (metamizole) for the acute treatment of severe migraine attacks: a single-blind, randomized study.	Krymchantowski AV.; Carneiro H.; Barbosa J.; Jevoux C.	2008	Jun	Arquivos de neuro-psiquiatria	66	2A	216-20	10.1590/s0004-282x2008000200015	Included
Rizatriptan versus rizatriptan plus rofecoxib versus rizatriptan plus tofenamic acid in the acute treatment of migraine.	Krymchantowski AV.; Bigal ME.	2004	Jun	BMC neurology	4		10	10.1186/1471-2377-4-10	Included
Oral lysine clonixinate in the acute treatment of migraine: a double-blind placebo-controlled study.	Krymchantowski AV.; Barbosa JS.; Cheim C.; Alves LA.	2001	Mar	Arquivos de neuro-psiquiatria	59	1	46-9	10.1590/s0004-282x2001000100010	Included
Rizatriptan combined with rofecoxib vs. rizatriptan for the acute treatment of migraine: an open label pilot study.	Krymchantowski AV.; Barbosa JS.	2002	May	Cephalalgia : an international journal of headache	22	4	309-12	10.1046/j.1468-2982.2002.00369.x	Included

A placebo-controlled crossover study of rizatriptan in the treatment of multiple migraine attacks. Rizatriptan Multiple Attack Study Group.	Getson A.; Amanrani PG.; Solbach MP.; McHugh W.; Feighner J.; Silberstein S.; Reines SA.	1998	Sep	Neurology	51	3	773-81	10.1212/wnl.51.3.773	Included
A prospective, randomized trial of intravenous prochlorperazine versus subcutaneous sumatriptan in acute migraine therapy in the emergency department.	Kostic MA.; Gutierrez FJ.; Rieg TS.; Moore TS.; Gendron RT.	2010	Jul	Annals of emergency medicine	56	1	6-Jan	10.1016/j.annemergmed.2009.11.020	Included
The effectiveness of greater occipital nerve blockade in treating acute migraine-related headaches in emergency departments.	Korucu O.; Dagar S.; Corbacioglu SK.; Emektar E.; Cevik Y.	2018	Sep	Acta neurologica Scandinavica	138	3	212-218	10.1111/ane.12952	Included
Comparison of rizatriptan 5 mg and 10 mg tablets and sumatriptan 25 mg and 50 mg tablets.	Kolodny A.; Polis A.; Battisti WP.; Johnson-Pratt L.; Skobieranda F.	2004	Jul	Cephalalgia : an international journal of headache	24	7	540-6	10.1111/j.1468-2982.2004.00707.x	Included
A double-blind study of ibuprofen versus placebo in the treatment of acute migraine attacks.	Kloster R.; Nestvold K.; Vilming ST.	1992	Jun	Cephalalgia : an international journal of headache	12	3	169-71; disc	10.1046/j.1468-2982.1992.1203169.x	Included
Naratriptan is effective and well tolerated in the acute treatment of migraine. Results of a double-blind, placebo-controlled, parallel-group study. Naratriptan S2WA3001 Study Group.	Klassen A.; Elkind A.; Asgharnejad M.; Webster C.; Laurenza A.			Headache	37	10	640-5	10.1046/j.1526-4610.1997.3710640.x	Included
Placebo-controlled double-blind trial of pirofen and an ergotamine tartrate compound in migraine attacks.	Kinnunen E.; Erkinjuntti T.; Farkkila M.; Palomaki H.; Porras J.; Teirmaa H.; Freudenthal Y.; Andersson P.	1988	Sep	Cephalalgia : an international journal of headache	8	3	175-9	10.1046/j.1468-2982.1988.0803175.x	Included
Effectiveness of intravenous dexamethasone, metoclopramide, ketorolac, and chlorpromazine for pain relief and prevention of recurrence in the migraine headache: a prospective double-blind randomized clinical trial.	Khazaei M.; Hosseini Nejad Mir N.; Yadranji Aghdam F.; Taheri M.; Ghafouri-Fard S.	2019	May	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	40	5	1029-1033	10.1007/s10072-019-03766-x	Included
Intravenous chlorpromazine versus intramuscular sumatriptan for acute migraine.	Kelly AM.; Ardagh M.; Curry C.; D'Antonio J.; Zebic S.	1997	Jul	Journal of accident & emergency medicine	14	4	209-11	10.1136/emj.14.4.209	Included
A comparison of the pharmacokinetics and tolerability of the novel antimigraine compound zolmitriptan in adolescents and adults.	Dixon R.; Engleman K.; Kemp J.; Ruckle JL.	1999		Journal of child and adolescent psychopharmacology	9	1	35-42	10.1089/cap.1999.9.35	Included
Efficacy, safety, and tolerability of rimegepant orally disintegrating tablet for the acute treatment of migraine: a randomised, phase 3, double-blind, placebo-controlled trial.	CM.; Forshaw M.; Stock EG.; Coric V.; Lipton RB.	2019	8	Lancet (London, England)	394	#####	737-745	10.1016/S0140-6736(19)31606-X	Included
First clinical study of the selective 5-HT3 antagonist, granisetron (BRL 43694), in the acute treatment of migraine headache.	Couturier EG.; Hering R.; Foster CA.; Steiner TJ.; Clifford Rose F.	1991	May	Headache	31	5	296-7	10.1111/j.1526-4610.1991.hed3105296	Included
Treatment of migraine with BMS180048: response at 2 hours. North American BMS180048 Study Group.	Couch JR.; Saper J.; Meloche JP.	1996	Oct	Headache	36	9	523-30	10.1046/j.1526-4610.1996.3609523.x	Included
Timolol Eye Drops in the Treatment of Acute Migraine Attacks: A Randomized Crossover Study.	Cossack M.; Nabrinsky E.; Turner H.; Abraham A.; Gratton S.	2018	8	JAMA neurology	75	8	1024-1025	10.1001/jamaneurol.2018.0970	Included
Randomized clinical trial of intravenous magnesium sulfate as an adjunctive medication for emergency department treatment of migraine headache.	Corbo J.; Esses D.; Bijur PE.; Iannaccone R.; Gallagher EJ.	2001	Dec	Annals of emergency medicine	38	6	621-7	10.1067/mem.2001.119424	Included
Randomized, placebo-controlled evaluation of prochlorperazine versus metoclopramide for emergency department treatment of migraine headache.	Coppola M.; Yealy DM.; Leibold RA.	1995	Nov	Annals of emergency medicine	26	5	541-6	10.1016/s0196-0644(95)70001-3	Included
Randomized, controlled trial of telcagepant for the acute treatment of migraine.	S.; Kost J.; Fan X.; Fei K.; Assaid C.; Lines C.; Ho TW.	2009	Sep	Neurology	73	12	970-7	10.1212/WNL.0b013e3181b87942	Included
Long-term tolerability of telcagepant for acute treatment of migraine in a randomized trial.	Connor KM.; Aurora SK.; Loeys T.; Ashina M.; Jones C.; Giezek H.; Massaad R.; Williams-Diaz A.; Lines C.; Ho TW.	2011	Jan	Headache	51	1	73-84	10.1111/j.1526-4610.2010.01799.x	Included
Crossover comparison of efficacy and preference for rizatriptan 10 mg versus ergotamine/caffeine in migraine.	Christie S.; Gobel H.; Mateos V.; Allen C.; Vrijens F.; Shivaprakash M.	2003		European neurology	49	1	20-9	10.1159/000067018	Included
External Trigeminal Nerve Stimulation for the Acute Treatment of Migraine: Open-Label Trial on Safety and Efficacy.	Chou DE.; Gross GJ.; Casadei CH.; Yugrakh MS.	2017	Oct	Neuromodulation : journal of the International Neuromodulation Society	20	7	678-683	10.1111/ner.12623	Included
Speed of onset and efficacy of zolmitriptan nasal spray in the acute treatment of migraine: a randomised, double-blind, placebo-controlled, dose-ranging study versus zolmitriptan tablet.	Charlesworth BR.; Dowson AJ.; Purdy A.; Becker WJ.; Boes-Hansen S.; Farkkila M.	2003		CNS drugs	17	9	653-67	10.2165/00023210-200317090-00005	Included
Zatosepton, a 5-HT3 receptor antagonist in a multicenter trial for acute migraine.	Chappell AS.; Bay JM.; Botzum GD.; Cohen			Neuropharmacology	33	#####	509-13	10.1016/0028-3908(94)90082-5	Included
Ictal adipokines are associated with pain severity and treatment response in episodic migraine.	Gower BA.; White LW.; Ward TN.; Scher AI.; Peterlin BL.	2015	Apr	Neurology	84	14	1409-18	10.1212/WNL.0000000000001443	Included
Combined oral lysine acetylsalicylate and metoclopramide in the acute treatment of migraine: a multicentre double-blind placebo-controlled study.	Chabriat H.; Joire JE.; Danchot J.; Grippon P.; Bousser MG.	1994	Aug	Cephalalgia : an international journal of headache	14	4	297-300	10.1046/j.1468-2982.1994.1404297.x	Included

A randomized prospective placebo-controlled study of intravenous magnesium sulphate vs. metoclopramide in the management of acute migraine attacks in the Emergency Department.	Cete Y.; Dora B.; Ertan C.; Ozdemir C.; Oktay C.	2005	Mar	Cephalalgia : an international journal of headache	25	3	199-204	10.1111/j.1468-2982.2004.00840.x	Included
Migraine treatment patterns and patient satisfaction with prior therapy: a substudy of a multicenter trial of rizatriptan effectiveness.	Ceballos Hernansanz MA.; Sanchez Roy R.; Cano Orgaz A.; Lopez-Gil A.	2003	Jul	Clinical therapeutics	25	7	2053-69	10.1016/s0149-2918(03)80204-7	Included
Efficacy and tolerability of sumatriptan tablets in a fast-disintegrating, rapid-release formulation for the acute treatment of migraine: results of a multicenter, randomized, placebo-controlled study.	Carpay J.; Schoenen J.; Ahmad F.; Kinrade F.; Boswell D.	2004	Feb	Clinical therapeutics	26	2	214-23	10.1016/s0149-2918(04)90020-3	Included
Oral and subcutaneous sumatriptan in the acute treatment of migraine: an open randomized cross-over study.	Carpay HA.; Matthijse P.; Steinbuch M.; Mulder PG.	1997	Aug	Cephalalgia : an international journal of headache	17	5	591-5	10.1046/j.1468-2982.1997.1705591.x	Included
Age But Not Sex Is Associated With Efficacy and Adverse Events Following Administration of Intravenous Migraine Medication: An Analysis of a Clinical Trial Database.	Friedman BW.; Cisewski DH.; Holden L.; Bijur PE.; Gallagher EJ.			Headache	55	10	1342-55	10.1111/head.12697	Included
Antimigraine efficacy of telcagepant based on patient's historical triptan response.	Ho TW.; Olesen J.; Dodick DW.; Kost J.; Lines C.; Ferrari MD.	2011	Jan	Headache	51	1	64-72	10.1111/j.1526-4610.2010.01790.x	Included
Randomized controlled trial of an oral CGRP receptor antagonist, MK-0974, in acute treatment of migraine.	Furtek C.; Jones CJ.; Lines CR.; Rapoport AM.	2008	Apr	Neurology	70	16	1304-12	10.1212/01.WNL.0000286940.29755.6	Included
Efficacy and tolerability of MK-0974 (telcagepant), a new oral antagonist of calcitonin gene-related peptide receptor, compared with zolmitriptan for acute migraine: a randomised, placebo-controlled, parallel-treatment trial.	Ho TW.; Ferrari MD.; Dodick DW.; Galet V.; Kost J.; Fan X.; Leibensperger H.; Froman S.; Assaid C.; Lines C.; Koppen H.; Winner PK.	2008	Dec	Lancet (London, England)	372	9656	2115-23	10.1016/S0140-6736(08)61626-8	Included
Randomized, controlled study of telcagepant in patients with migraine and coronary artery disease.	Mathew NT.; Kost J.; Fan X.; Aurora SK.; Brandes JL.; Fei K.; Beebe L.; Lines C.; Krucoff MW.	2012	Feb	Headache	52	2	224-35	10.1111/j.1526-4610.2011.02052.x	Included
A comparative trail of ergotamine tartrate, acetyl salicylic acid and a dextropropoxyphene compound in acute migraine attacks.	Hakkarainen H.; Gustafsson B.; Stockman O.	1978	Mar	Headache	18	1	35-9	10.1111/j.1526-4610.1978.hed1801035	Included
Ergotamine vs. metoclopramide vs. their combination in acute migraine attacks.	Hakkarainen H.; Allonen H.	1982	Jan	Headache	22	1	2-Oct	10.1111/j.1526-4610.1982.hed2201010	Included
Evaluation of the long-term safety and efficacy of 311C90 in the treatment of migraine.	Geraud GE.	1996		European neurology	36	Suppl 2	24-7	10.1159/000119100	Included
Comparison of contingent negative variation between migraine interval and migraine attack before and after treatment with sumatriptan.	Gobel H.; Krapat S.; Ensink FB.; Soyka D.			Headache	33	10	570-2	10.1111/j.1526-4610.1993.hed3310570	Included
Alniditan in the acute treatment of migraine attacks: a subcutaneous dose-finding study. Subcutaneous Alniditan Study Group.	Goldstein J.; Dahlof CG.; Diener HC.; Olesen J.; Schellens R.; Senard JM.; Simard D.; Steiner TJ.	1996	Nov	Cephalalgia : an international journal of headache	16	7	497-502	10.1046/j.1468-2982.1996.1607497.x	Included
Frovatriptan for the acute treatment of migraine: a dose-finding study.	Goldstein J.; Keywood C.;	2002	Jan	Headache	42	1	41-8	10.1046/j.1526-4610.2002.02012.x	Included
A sumatriptan iontophoretic transdermal system for the acute treatment of migraine.	Goldstein J.; Smith TR.; Pugach N.; Griesser J.; Sebree T.; Pierce M.	2012	Oct	Headache	52	9	1402-10	10.1111/j.1526-4610.2012.02198.x	Included
Safety and efficacy of PNU-142633, a selective 5-HT1D agonist, in patients with acute migraine.	MT.; Spierings EL.; Klapper JA.; Diamond S.; Goldstein J.; Smith T.; Couch JR.; Fleishaker J.; Azie N.; Blunt DE.	2001	Sep	Cephalalgia : an international journal of headache	21	7	727-32	10.1111/j.1468-2982.2001.00208.x	Included
Answering the Call: A Prospective Look at the Role of Timolol Eye Drops in the Treatment of Acute Migraine Attacks.	Gratton S.; Cossack M.			Missouri medicine	115	6	520-521		Included
Long-term efficacy of subcutaneous sumatriptan using a novel self-injector.	Gross ML.; Kay J.; Turner AM.; Jewsbury J.;			Headache	35	10	601-6	10.1111/j.1526-4610.1995.hed3510601	Included
Sumatriptan in acute migraine using a novel cartridge system self-injector. United Kingdom Study Group.	Gross ML.; Kay J.; Turner AM.; Hallett K.; Cleal AL.; Hassani H.			Headache	34	10	559-63	10.1111/j.1526-4610.1994.hed3410559	Included
A within-patient comparison of subcutaneous and oral sumatriptan in the acute treatment of migraine in general practice.	Gruffydd-Jones K.; Hood CA.; Price DB.	1997	Feb	Cephalalgia : an international journal of headache	17	1	31-6	10.1046/j.1468-2982.1997.1701031.x	Included
Pirprofen in the treatment of migraine and episodic headache attacks: a placebo-controlled crossover clinical trial.	Guidotti M.; Zanasi S.; Garagiola U.			The Journal of international medical research	17	1	48-54	10.1177/030006058901700107	Included
Zolmitriptan versus sumatriptan for the acute oral treatment of migraine: a randomized, double-blind, international study.	Gruffydd-Jones K.; Kies B.; Middleton A.; Mulder LJ.; Rosjo O.; Millson DS.	2001	May	European journal of neurology	8	3	237-45		Included
Practical and clinical utility of non-invasive vagus nerve stimulation (nVNS) for the acute treatment of migraine: a post hoc analysis of the randomized, sham-controlled, double-blind PRESTO trial.	Pierangeli G.; Martelletti P.; Rainero I.; Geppetti P.; Ambrosini A.; Sarchielli P.; Liebler E.; Barbanti P.	2018	Oct	The journal of headache and pain	19	1	98	10.1186/s10194-018-0928-1	Included
Randomized, multicenter trial to assess the efficacy, safety and tolerability of a single dose of a novel AMPA receptor antagonist BGG492 for the treatment of acute migraine attacks.	Gomez-Mancilla B.; Brand R.; Jurgens TP.; Gobel H.; Sommer C.; Straube A.; Evers S.; Sommer M.; Campos V.; Kalkman HO.; Hariry S.; Pezous N.; Johns D.; Diener HC.	2014	Feb	Cephalalgia : an international journal of headache	34	2	103-13	10.1177/0333102413499648	Included
Acetaminophen, aspirin, and caffeine in combination versus ibuprofen for acute migraine: results from a multicenter, double-blind, randomized, parallel-group, single-dose, placebo-controlled study.	Goldstein J.; Silberstein SD.; Saper JR.; Ryan RE.; Lipton RB.	2006	Mar	Headache	46	3	444-53	10.1111/j.1526-4610.2006.00376.x	Included
Crossover comparison of rizatriptan 5 mg and 10 mg versus sumatriptan 25 mg and 50 mg in migraine. Rizatriptan Protocol 046 Study Group.	Goldstein J.; Ryan R.; Jiang K.; Getson A.; Norman B.; Block GA.; Lines C.			Headache	38	10	737-47	10.1046/j.1526-4610.1998.3810737.x	Included

Results of a multicenter, double-blind, randomized, parallel-group, placebo-controlled, single-dose study comparing the fixed combination of acetaminophen, acetylsalicylic acid, and caffeine with ibuprofen for acute treatment of patients with severe migra	Goldstein J.; Hagen M.; Gold M.	2014	Nov	Cephalalgia : an international journal of headache	34	13	1070-8	10.1177/0333102414530527	Included
Ineffectiveness of neurokinin-1 antagonist in acute migraine: a crossover study.	Goldstein DJ.; Wang O.; Saper JR.; Stoltz R.; Silberstein SD.; Mathew NT.	1997	Nov	Cephalalgia : an international journal of headache	17	7	785-90	10.1046/j.1468-2982.1997.1707785.x	Included
Selective serotonin 1F (5-HT(1F)) receptor agonist LY334370 for acute migraine: a randomised controlled trial.	Ramadan NM.; Phebus LA.; Johnson KW.; Schaus JM.; Ferrari MD.	2001	Oct	Lancet (London, England)	358	9289	1230-4	10.1016/s0140-6736(01)06347-4	Included
Comparison of naratriptan and sumatriptan in recurrence-prone migraine patients. Naratriptan International Recurrence Study Group.	Becker W.; Hauge T.; Mihout B.; Niewold J.; Topping J.	2000	Aug	Clinical therapeutics	22	8	981-9	10.1016/s0149-2918(00)80069-7	Included
Efficacy of phenazone in the treatment of acute migraine attacks: a double-blind, placebo-controlled, randomized study.	Gobel H.; Heinze A.; Niederberger U.; Witt T.; Zumbroich V.	2004	Oct	Cephalalgia : an international journal of headache	24	10	888-93	10.1111/j.1468-2982.2004.00764.x	Included
Early vs. non-early intervention in acute migraine-'Act when Mild (AwM)'. A double-blind, placebo-controlled trial of almotriptan.	Goadsby PJ.; Zanchin G.; Geraud G.; de Klippel N.; Diaz-Insa S.; Gobel H.; Cunha L.; Ivanoff N.; Falques M.; Fortea J.	2008	Apr	Cephalalgia : an international journal of headache	28	4	383-91	10.1111/j.1468-2982.2008.01546.x	Included
Oral sumatriptan in acute migraine.	Symington G.; Anthony M.; Bladin PF.; Lance JW.	1991	Sep	Lancet (London, England)	338	8770	782-3	10.1016/0140-6736(91)90666-d	Included
Almotriptan and zolmitriptan in the acute treatment of migraine.	Goadsby PJ.; Massiou H.; Pascual J.; Diener HC.; Dahlof CG.; Mateos V.; Dowson AJ.; Raets I.; Cunha L.; Farkkila M.; Manzoni GC.	2007	Jan	Acta neurologica Scandinavica	115	1	34-40	10.1111/j.1600-0404.2006.00739.x	Included
Effect of noninvasive vagus nerve stimulation on acute migraine: an open-label pilot study.	Goadsby PJ.; Grosberg BM.; Mauskop A.; Cady R.; Simmons KA.	2014	Oct	Cephalalgia : an international journal of headache	34	12	986-93	10.1177/0333102414524494	Included
Eletriptan in acute migraine: a double-blind, placebo-controlled comparison to sumatriptan. Eletriptan Steering Committee.	Goadsby PJ.; Ferrari MD.; Olesen J.; Stovner LJ.; Senard JM.; Jackson NC.; Poole PH.	2000	Jan	Neurology	54	1	156-63	10.1212/wnl.54.1.156	Included
Effect of naratriptan on myocardial blood flow and coronary vasodilator reserve in migraineurs.	Gnecchi-Ruscone T.; Bernard X.; Pierre P.; Anderson D.; Legg N.; Enahoro H.; Winter PD.; Crisp A.; Melin JA.; Camici PG.	2000	Jul	Neurology	55	1	95-9	10.1212/wnl.55.1.95	Included
Double-blind, placebo-controlled, dose-finding study of rizatriptan (MK-462) in the acute treatment of migraine.	Gijsman H.; Kramer MS.; Sargent J.; Tuchman M.; Matzura-Wolfe D.; Polis A.; Teall J.; Block G.; Ferrari MD.	1997	Oct	Cephalalgia : an international journal of headache	17	6	647-51	10.1046/j.1468-2982.1997.1706647.x	Included
Intravenous Valproate versus Subcutaneous Sumatriptan in Acute Migraine Attack.	Ghaderibarmi F.; Tavakkoli N.; Togha M.	2015	Oct	Acta medica Iranica	53	10	633-6		Included
Zolmitriptan 5 mg nasal spray: efficacy and onset of action in the acute treatment of migraine--results from phase 1 of the REALIZE Study.	Gawl M.; Aschoff J.; May A.; Charlesworth BR.	2005	Jan	Headache	45	1	16-Jul	10.1111/j.1526-4610.2005.05004.x	Included
Comparative efficacy of eletriptan vs. naratriptan in the acute treatment of migraine.	Garcia-Ramos G.; MacGregor EA.; Hilliard B.; Bordini CA.; Leston J.; Hettiarachchi J.	2003	Nov	Cephalalgia : an international journal of headache	23	9	869-76	10.1046/j.1468-2982.2003.00593.x	Included
Comparative efficacy and safety of calcium carbasalate plus metoclopramide versus ergotamine tartrate plus caffeine in the treatment of acute migraine attacks.	Le Jeune C.; Gomez JP.; Pradalier A.; Titus i Albareda F.; Joffroy A.; Liano H.; Henry P.; Lainez JM.; Geraud G.	1999	Jan	European neurology	41	1	37-43	10.1159/000007996	Included
A randomized, double-blind, comparative study of the efficacy of ketorolac tromethamine versus meperidine in the treatment of severe migraine.	Larkin GL.; Prescott JE.	1992	Aug	Annals of emergency medicine	21	8	919-24	10.1016/s0196-0644(05)82928-2	Included
Early dosing and efficacy of triptans in acute migraine treatment: the TEMPO study.	Lanteri-Minet M.; Mick G.; Allaf B.	2012	Feb	Cephalalgia : an international journal of headache	32	3	226-35	10.1177/0333102411433042	Included
Efficacy of almotriptan in early intervention for treatment of acute migraine in a primary care setting: the START study.	Lanteri-Minet M.; Diaz-Insa S.; Leone M.; Vila C.; Clissold SP.	2010	Jun	International journal of clinical practice	64	7	936-43	10.1111/j.1742-1241.2010.02379.x	Included
Acetylsalicylic acid effervescent 1000 mg (Aspirin) in acute migraine attacks; a multicentre, randomized, double-blind, single-dose, placebo-controlled parallel group study.	Lange R.; Schwarz JA.; Hohn M.	2000	Sep	Cephalalgia : an international journal of headache	20	7	663-7	10.1111/j.1468-2982.2000.00101.x	Included
An open-label trial of a sumatriptan auto-injector for migraine in patients currently treated with subcutaneous sumatriptan.	Landy SH.; Tepper SJ.; Wein T.; Schweizer E.; Ramos E.	2013	Jan	Headache	53	1	118-125	10.1111/j.1526-4610.2012.02295.x	Included
Oral transmucosal fentanyl citrate for the treatment of migraine headache pain in outpatients: a case series.	Landy SH.	2004	Sep	Headache	44	8	762-6	10.1111/j.1526-4610.2004.04142.x	Included
Efficacy and safety of DFN-11 (sumatriptan injection, 3A mg) in adults with episodic migraine: a multicenter, randomized, double-blind, placebo-controlled study.	Landy S.; Munjal S.; Brand-Schieber E.; Rapoport AM.	2018	Aug	The journal of headache and pain	19	1	69	10.1186/s10194-018-0881-z	Included
Subcutaneous sumatriptan compared with usual acute treatments for migraine: clinical and pharmacoeconomic evaluation.	Laloux P.; Vakaet A.; Monseu G.; Jacquy J.; Bourgeois P.; van der Linden C.	1998	Dec	Acta neurologica Belgica	98	4	332-41		Included
Efficacy and safety of DFN-11 (sumatriptan injection, 3A mg) in adults with episodic migraine: an 8-week open-label extension study.	Landy S.; Munjal S.; Brand-Schieber E.; Rapoport AM.	2018	Aug	The journal of headache and pain	19	1	70	10.1186/s10194-018-0882-y	Included
Two double-blind, multicenter, randomized, placebo-controlled, single-dose studies of sumatriptan/naproxen sodium in the acute treatment of migraine: function, productivity, and satisfaction outcomes.	Landy S.; DeRossett SE.; Rapoport A.; Rothrock J.; Ames MH.; McDonald SA.; Burch SP.	2007	Jun	MedGenMed : Medscape general medicine	9	2	53		Included

Crossover, double-blind clinical trial comparing almotriptan and ergotamine plus caffeine for acute migraine therapy.	Lainez MJ.; Galvan J.; Heras J.; Vila C.	2007	Mar	European journal of neurology	14	3	269-75	10.1111/j.1468-1331.2006.01594.x	Included	
Preference for rizatriptan 10-mg wafer vs. eletriptan 40-mg tablet for acute treatment of migraine.	Lainez MJ.; Evers S.; Kinge E.; Allais G.; Allen C.; Rao NA.; Massaad R.; Lis K.	2006	Mar	Cephalalgia : an international journal of headache	26	3	246-56	10.1111/j.1468-2982.2006.00991.x	Included	
A comparative trial of zolmitriptan and sumatriptan for the acute oral treatment of migraine.	Gallagher RM.; Dennish G.; Spierings EL.; Chitra R.	2000	Feb	Headache	40	2	119-28	10.1046/j.1526-4610.2000.00017.x	Included	
A clinical trial of trimethobenzamide/diphenhydramine versus sumatriptan for acute migraines.	Friedman BW.; Hochberg M.; Esses D.; Bijur PE.; Corbo J.; Paternoster J.; Solorzano C.; Toosi B.; Lipton RB.; Gallagher EJ.	2006	Jun	Headache	46	6	934-41	10.1111/j.1526-4610.2006.00467.x	Included	
A Randomized Controlled Trial of Intravenous Haloperidol vs. Intravenous Metoclopramide for Acute Migraine Therapy in the Emergency Department.	Gaffigan ME.; Bruner DI.; Wason C.; Pritchard A.; Frumkin K.	2015	Sep	The Journal of emergency medicine	49	3	326-34	10.1016/j.jemermed.2015.03.023	Included	
Acute treatment of migraine with dihydroergotamine nasal spray. Dihydroergotamine Working Group.	Gallagher RM.	1996	Dec	Archives of neurology	53	12	1285-91	10.1001/archneur.1996.005501200970	Included	
Propranolol in acute migraine: a controlled study.	Fuller GN.; Guiloff RJ.	1990	Oct	Cephalalgia : an international journal of headache	10	5	229-33	10.1046/j.1468-2982.1990.1005229.x	Included	
Treatment of acute migraine by a partial rebreathing device: A randomized controlled pilot study.	Fuglsang CH.; Johansen T.; Kalla K.; Kasch H.; Bach FW.	2018	9	Cephalalgia : an international journal of headache	38	10	1632-1643	10.1177/0333102418797285	Included	
Intraoral chilling versus oral sumatriptan for acute migraine.	Friedman MH.; Peterson SJ.; Behar CF.; Zaidi Z.			Heart disease (Hagerstown, Md.)	3	6	357-61		Included	
Local inflammation as a mediator of migraine and tension-type headache.	Friedman MH.	2004	Sep	Headache	44	8	767-71	10.1111/j.1526-4610.2004.04143.x	Included	
A randomized controlled trial of a comprehensive migraine intervention prior to discharge from an emergency department.	Friedman BW.; Solorzano C.; Norton J.; Adewumni V.; Campbell CM.; Esses D.; Bijur PE.; Solomon S.; Lipton RB.; John Gallagher E.	2012	Oct	emergency medicine : official journal of the Society for Academic Emergency Medicine	19	10	1151-7	10.1111/j.1553-2712.2012.01458.x	Included	
Treating headache recurrence after emergency department discharge: a randomized controlled trial of naproxen versus sumatriptan.	Friedman BW.; Solorzano C.; Esses D.; Xia S.; Hochberg M.; Dua N.; Heins A.; Sasso P.; Bijur PE.; Lipton RB.; Gallagher EJ.	2010	Jul	Annals of emergency medicine	56	1	17-Jul	10.1016/j.annemergmed.2010.02.005	Included	
Metoclopramide for acute migraine: a dose-finding randomized clinical trial.	Solorzano C.; Paternoster J.; Lipton RB.; Gallagher EJ.	2011	May	Annals of emergency medicine	57	5	475-82.e1	10.1016/j.annemergmed.2010.11.023	Included	
A Randomized, Sham-Controlled Trial of Bilateral Greater Occipital Nerve Blocks With Bupivacaine for Acute Migraine Patients Refractory to Standard Emergency Department Treatment With Metoclopramide.	Friedman BW.; Mohamed S.; Robbins MS.; Irizarry E.; Tarsia V.; Pearlman S.; John Gallagher E.	2018	Oct	Headache	58	9	1427-1434	10.1111/head.13395	Included	
Randomized study of IV prochlorperazine plus diphenhydramine vs IV hydromorphone for migraine.	Latev A.; Rosa K.; Zias E.; Vinson DR.; Bijur PE.; Gallagher EJ.	2017	Nov	Neurology	89	20	2075-2082	10.1212/WNL.0000000000004642	Included	
Randomized trial of IV dexamethasone for acute migraine in the emergency department.	Esses D.; Hochberg M.; Solorzano C.; Corbo J.; Chu J.; Chew E.; Cheung P.; Fearon S.; Paternoster J.; Baccellieri A.; Clark S.; Bijur PE.; Lipton RB.; Gallagher EJ.	2007	Nov	Neurology	69	22	2038-44	10.1212/01.WNL.0000281105.78936.1d	Included	
Randomized trial of IV valproate vs metoclopramide vs ketorolac for acute migraine.	Solorzano C.; Wollowitz A.; Esses D.; Bijur PE.; Gallagher EJ.	2014	Mar	Neurology	82	11	976-83	10.1212/WNL.0000000000000223	Included	
A randomized controlled trial of prochlorperazine versus metoclopramide for treatment of acute migraine.	N.; Greenwald P.; Radulescu R.; Chang E.; Hochberg M.; Campbell C.; Aghera A.; Valentin T.; Paternoster J.; Bijur P.; Lipton RB.; Gallagher EJ.	2008	Oct	Annals of emergency medicine	52	4	399-406	10.1016/j.annemergmed.2007.09.027	Included	
Diphenhydramine as Adjuvant Therapy for Acute Migraine: An Emergency Department-Based Randomized Clinical Trial.	Solorzano C.; Esses D.; Bijur PE.; Gallagher EJ.	2016	Jan	Annals of emergency medicine	67	1	32-39.e3	10.1016/j.annemergmed.2015.07.495	Included	
Clinical significance of brush allodynia in emergency patients with migraine.	Friedman B.; Bijur P.; Greenwald P.; Lipton R.; Gallagher EJ.	2009	Jan	Headache	49	1	31-5	10.1111/j.1526-4610.2008.01266.x	Included	
Comparative study of a combination of isometheptene mucate, dichloralphenazone with acetaminophen and sumatriptan succinate in the treatment of migraine.	Gallagher RM.; Goldstein J.; Klapper JA.; Rapoport AM.; Sadowsky C.; Saper JR.; Smith TR.	2001	Apr	Headache	41	4	391-8	10.1046/j.1526-4610.2001.111006391.x	Included	
Effect of early intervention with almotriptan vs placebo on migraine-associated functional disability: results from the AEGIS Trial.	Freitag F.; Smith T.; Mathew N.; Rupnow M.; Greenberg S.; Mao L.; Finlayson G.; Wright P.; Biondi D.	2008	Mar	Headache	48	3	341-54	10.1111/j.1526-4610.2007.01044.x	Included	
Mixing sumatriptan: a prospective study of stratified care using multiple formulations.	Kaniecki RG.	2001	Oct	Headache	41	9	862-6		Included	
Migraine aggravation caused by cephalic venous congestion.	Doepp F.; Schreiber SJ.; Dreier JP.; Einhaupl KM.; Valdueza JM.	2003	Feb	Headache	43	2	96-8	10.1046/j.1526-4610.2003.03024.x	Included	
Within-patient consistency of response of rizatriptan for treating migraine.	Dahlof CG.; Lipton RB.; McCarrroll KA.; Kramer MS.; Lines CR.; Ferrari MD.	2000	Nov	Neurology	55	10	1511-6	10.1212/wnl.55.10.1511	Included	

Monitoring of acute migraine attacks: placebo response and safety data.	Jhee SS.; Salazar DE.; Ford NF.; Fulmor IE.; Sramek JJ.; Cutler NR.	1998	Jan	Headache	38	1	35-8	10.1046/j.1526-4610.1998.3801035.x	Included
Distinct pharmacokinetic profile and safety of a fixed-dose tablet of sumatriptan and naproxen sodium for the acute treatment of migraine.	Haberer LJ.; Walls CM.; Lener SE.; Taylor DR.; McDonald SA.	2010	Mar	Headache	50	3	357-73	10.1111/j.1526-4610.2009.01606.x	Included
Tolerability and safety of frovatriptan with short- and long-term use for treatment of migraine and in comparison with sumatriptan.	Geraud G.; Spierings EL.; Keywood C.	2002	Apr	Headache	42	Suppl 2	593-9	10.1046/j.1526-4610.42.s2.7.x	Included
Managing migraine headaches experienced by patients who self-report with menstrually related migraine: a prospective, placebo-controlled study with oral sumatriptan.	Dowson AJ.; Massiou H.; Aurora SK.	2005	Apr	The journal of headache and pain	6	2	81-7	10.1007/s10194-005-0156-3	Included
Zolmitriptan nasal spray exhibits good long-term safety and tolerability in migraine: results of the INDEXTrial.	Farkkila M.; Diener HC.; Hansen SB.; Gawel M.	2005	Jan	Headache	45	1	17-24	10.1111/j.1526-4610.2005.05005.x	Included
Comparison of a fixed combination of domperidone and paracetamol (Domperamol) with sumatriptan 50 mg in moderate to severe migraine: a randomised UK primary care study.	Dowson A.; Ball K.; Haworth D.	2000		Current medical research and opinion	16	3	190-7		Included
Patient preference in migraine therapy. A randomized, open-label, crossover clinical trial of acute treatment of migraine with oral almotriptan and rizatriptan.	Diez FI.; Straube A.; Zanchin G.	2007	Feb	Journal of neurology	254	2	242-9	10.1007/s00415-006-0352-3	Included
Work and productivity loss in the rizatriptan multiple attack study.	Dasbach EJ.; Carides GW.; Gerth WC.; Santanello NC.; Pigeon JG.; Kramer .	2000	Nov	Cephalalgia : an international journal of headache	20	9	830-4	10.1046/j.1468-2982.2000.00126.x	Included
Long-term efficacy and tolerability of rizatriptan wafers in migraine.	Cady R.; Crawford G.; Ahrens S.; Hairwassers D.; Getson A.; Visser WH.; Lines C.	2001	Jun	MedGenMed : Medscape general medicine	3	3	1		Included
Sumatriptan and corneal reflexes in headache-free migraine patients: a randomized and placebo-controlled crossover study.	Busch V.; Kaube S.; Schulte-Mattler W.; Kaube H.; May A.	2007	Feb	Cephalalgia : an international journal of headache	27	2	165-72	10.1111/j.1468-2982.2007.01265.x	Included
Tolfenamic acid and caffeine: a useful combination in migraine.	Hakkarainen H.; Parantainen J.; Gothoni G.; Vapaatalo H.	1982	Dec	Cephalalgia : an international journal of headache	2	4	173-7	10.1046/j.1468-2982.1982.0204173.x	Included
Tolfenamic acid is as effective as ergotamine during migraine attacks.	Hakkarainen H.; Vapaatalo H.; Gothoni G.; Parantainen J.	1979	Aug	Lancet (London, England)	2	8138	326-8	10.1016/s0140-6736(79)90343-x	Included
Single- and multiple-dose pharmacokinetics and tolerability of telcagepant, an oral calcitonin gene-related peptide receptor antagonist, in adults.	JB.; Laethem T.; Willson K.; Xu Y.; Ermlich S.; Boyle J.; Lines C.; Gutierrez M.; Van Bortel L.; Xiao AJ.; Sinclair S.; Hickey L.; Panebianco D.; Murphy MG.	2010	Dec	Journal of clinical pharmacology	50	12	1367-76	10.1177/0091270010361741	Included
Reduced efficacy of sumatriptan in migraine with aura vs without aura.	Hansen JM.; Goadsby PJ.; Charles A.	2015	May	Neurology	84	18	1880-5	10.1212/WNL.0000000000001535	Included
Efficacy of naratriptan tablets in the acute treatment of migraine: a dose-ranging study. Naratriptan S2WB2004 Study Group.	Havanka H.; Dahlof C.; Pop PH.; Diener HC.; Winter P.; Whitehouse H.; Hassani H.	2000	Aug	Clinical therapeutics	22	8	970-80	10.1016/s0149-2918(00)80068-5	Included
Treatment of acute migraine attack: ibuprofen and placebo compared.	Havanka-Kanninen H.	1989	Sep	Headache	29	8	507-9	10.1111/j.1526-4610.1989.hed2908507	Included
Rizatriptan RPD for severe migraine in the emergency department—a multicenter study. Subcutaneous sumatriptan in the acute treatment of migraine in patients using dihydroergotamine as prophylaxis. French Migraine Network Bordeaux-Lyon-Grenoble.	Hay E.; Rodrig J.; Hussain A.; Derazon H.; Kopelovitch G.; Dashkovsky E.; Bokish N.; Kafka M.; Shtibelman I.; Nassimyan S.	2003	Oct	The Journal of emergency medicine	25	3	245-9	10.1016/s0736-4679(03)00197-5	Included
Randomized controlled trial of the CGRP receptor antagonist MK-3207 in the acute treatment of migraine.	Henry P.; d'Allens H.	1993	Sep	Headache	33	8	432-5	10.1111/j.1526-4610.1993.hed3308432	Included
Randomized controlled study of telcagepant plus ibuprofen or acetaminophen in migraine.	Goadsby PJ.; Ge YJ.; Bachman R.; Taraborelli D.; Fan X.; Assaid C.; Lines C.; Ho TW.	2011	Apr	Cephalalgia : an international journal of headache	31	6	712-22	10.1177/0333102411398399	Included
Differences of anti-nociceptive mechanisms of migraine drugs on the trigeminal pain processing during and outside acute migraine attacks.	J.; Ceasay P.; Gottwald R.; Schaefer E.; Lines C.; Ho TW.	2011	Apr	Headache	51	4	533-43	10.1111/j.1526-4610.2011.01860.x	Included
Treatment of acute migraine attack with diclofenac sodium: a double-blind study.	Katsarava Z.; Limmroth V.; Baykal O.; Akguen D.; Diener HC.; Kaube H.	2004	Aug	Cephalalgia : an international journal of headache	24	8	657-62	10.1111/j.1468-2982.2004.00730.x	Included
Ketoprofen versus paracetamol in the treatment of acute migraine.	Karachalios GN.; Fotiadou A.; Chrisikos N.; Karabetsos A.; Kehagioglou K.	1992	Feb	Headache	32	2	98-100	10.1111/j.1526-4610.1992.hed3202098	Included
Treatment of migraine attacks with a long-acting somatostatin analogue (octreotide, SMS 201-995).	Karabetsos A.; Karachalios G.; Bourlino P.; Reppa A.; Koutri R.; Fotiadou A.	1997	Jan	Headache	37	1	4-Dec	10.1046/j.1526-4610.1997.3701012.x	Included
Prevalence of migraine and response to sumatriptan in patients self-reporting tension/stress headache.	Kapicioglu S.; Gokce E.; Kapicioglu Z.; Ovali E.	1997	Feb	Cephalalgia : an international journal of headache	17	1	27-30	10.1046/j.1468-2982.1997.1701027.x	Included
Ketoprofen and ergotamine in acute migraine.	Kaniecki R.; Ruoff G.; Smith T.; Barrett PS.; Ames MH.; Byrd S.; Kori S.	2006	Aug	Current medical research and opinion	22	8	1535-44	10.1185/030079906X115685	Included
Kinetic oscillation stimulation as treatment of acute migraine: a randomized, controlled pilot study.	Kangasniemi P.; Kaaja R.	1992	May	Journal of internal medicine	231	5	551-4	10.1111/j.1365-2796.1992.tb00973.x	Included
	Juto JE.; Hallin RG.	2015	Jan	Headache	55	1	117-27	10.1111/head.12485	Included

Intramuscular prochlorperazine versus metoclopramide as single-agent therapy for the treatment of acute migraine headache.	Jones J.; Pack S.; Chun E.	1996	May	The American journal of emergency medicine	14	3	262-4	10.1016/S0735-6757(96)90171-0	Included
Safety and efficacy of rectal prochlorperazine for the treatment of migraine in the emergency department.	Jones EB.; Gonzalez ER.; Boggs JG.; Grillo JA.; Elswick RK.	1994	Aug	Annals of emergency medicine	24	2	237-41	10.1016/s0196-0644(94)70135-0	Included
Real-world experiences in migraine therapy with rizatriptan.	Jamieson D.; Cutrer FM.; Goldstein J.; Dayno J.; Hu XH.	2003	Mar	Headache	43	3	223-30	10.1046/j.1526-4610.2003.03045.x	Included
Parenteral chlorpromazine treatment of migraine.	Iserson KV.	1983	Dec	Annals of emergency medicine	12	12	756-8	10.1016/s0196-0644(83)80251-0	Included
Possible benefit of GR43175, a novel 5-HT1-like receptor agonist, for the acute treatment of severe migraine.	Doenicke A.; Brand J.; Perrin VL.	1988	Jun	Lancet (London, England)	1	8598	1309-11	10.1016/s0140-6736(88)92122-8	Included
Use of Most Bothersome Symptom as a Coprimary Endpoint in Migraine Clinical Trials: A Post-Hoc Analysis of the Pivotal ZOTRIP Randomized, Controlled Trial.	Dodick DW.; Tepper SJ.; Friedman DL.; Gelfand AA.; Kellerman DJ.; Schmidt PC.	2018	Jul	Headache	58	7	986-992	10.1111/head.13327	Included
Treatment of acute migraine with sumatriptan--response in 40 consecutive patients.	Blumenthal HJ.; Weisz MA.; Burk S.	1996	Jan	The Journal of the Oklahoma State Medical Association	89	1	10-Jul		Included
Sustained pain freedom and no adverse events as an endpoint in clinical trials of acute migraine treatments: application to patient-level data from a trial of the CGRP receptor antagonist, telcagepant, and zolmitriptan.	Dodick DW.; Kost J.; Assaid C.; Lines C.; Ho TW.	2011	Feb	Cephalalgia: an international journal of headache	31	3	296-300	10.1177/0333102410385585	Included
Almotriptan increases sustained pain-free outcomes in acute migraine: results from three controlled clinical trials.	Dodick DW.	2002	Jan	Headache	42	1	21-7	10.1046/j.1526-4610.2002.02009.x	Included
Speed of onset, efficacy and tolerability of zolmitriptan nasal spray in the acute treatment of migraine: a randomised, double-blind, placebo-controlled study.	Dodick D.; Brandes J.; Elkind A.; Mathew N.; Rodichok L.	2005		CNS drugs	19	2	125-36	10.2165/00023210-200519020-00003	Included
Intranasal sumatriptan powder delivered by a novel breath-actuated bi-directional device for the acute treatment of migraine: A randomised, placebo-controlled study.	Djupesland PG.; Docekal P.	2010	Aug	Cephalalgia: an international journal of headache	30	8	933-42	10.1177/0333102409359314	Included
Rapid oral transmucosal absorption of sumatriptan, and pharmacodynamics in acute migraine.	Dilone E.; Bergstrom D.; Cabana B.; Nedumpara M.; Fox AW.			Headache	49	10	1445-53	10.1111/j.1526-4610.2009.01475.x	Included
The efficacy and safety of sc alniditan vs. sc sumatriptan in the acute treatment of migraine: a randomized, double-blind, placebo-controlled trial.	Diener HC.; Tfelt-Hansen P.; de Beukelaar F.; Ferrari MD.; Olesen J.; Dahlof C.; Mathew N.	2001	Jul	Cephalalgia: an international journal of headache	21	6	672-9	10.1046/j.0333-1024.2001.00222.x	Included
Efficacy, tolerability and safety of oral eletriptan and ergotamine plus caffeine (Cafergot) in the acute treatment of migraine: a multicentre, randomised, double-blind, placebo-controlled comparison.	Diener HC.; Jansen JP.; Reches A.; Pascual J.; Pitei D.; Steiner TJ.	2002		European neurology	47	2	99-107	10.1159/000047960	Included
The impact of different antimigraine compounds on platelet and erythrocyte aggregation.	Evers S.; Heuel T.; Frese A.; Akova-Ozturk E.; Husstedt IW.	2006	Aug	Cephalalgia: an international journal of headache	26	8	920-4	10.1111/j.1468-2982.2006.01146.x	Included
Dose effectiveness and safety of butorphanol in acute migraine headache.	Elenbaas RM.; Iacono CU.; Koellner KJ.; Pribble JP.; Gratton M.; Racz G.; Evens RP.	1991		Pharmacotherapy	11	1	56-63		Included
Evaluation of sumatriptan-naproxen in the treatment of acute migraine: a placebo-controlled, double-blind, cross-over study assessing cognitive function.	Edwards KR.; Rosenthal BL.; Farmer KU.; Cady RK.; Browning R.	2013	Apr	Headache	53	4	656-64	10.1111/head.12052	Included
Comparison of intravenous valproate versus intramuscular dihydroergotamine and metoclopramide for acute treatment of migraine headache.	Edwards KR.; Norton J.; Behnke M.			Headache	41	10	976-80	10.1046/j.1526-4610.2001.01191.x	Included
Ketorolac versus meperidine and hydroxyzine in the treatment of acute migraine headache: a randomized, prospective, double-blind trial.	Duarte C.; Dunaway F.; Turner L.; Aldag J.; Frederick R.	1992	Sep	Annals of emergency medicine	21	9	1116-21	10.1016/s0196-0644(05)80654-7	Included
Almotriptan improves response rates when treatment is within 1 hour of migraine onset.	Dowson AJ.; Massiu H.; Lainez JM.; Cabarros X.	2004	Apr	Headache	44	4	318-22	10.1111/j.1526-4610.2004.04074.x	Included
Almotriptan is an effective and well-tolerated treatment for migraine pain: results of a randomized, double-blind, placebo-controlled clinical trial.	Dowson AJ.; Massiu H.; Lainez JM.; Cabarros X.	2002	Jul	Cephalalgia: an international journal of headache	22	6	453-61	10.1046/j.1468-2982.2002.00394.x	Included
Zolmitriptan orally disintegrating tablet is effective in the acute treatment of migraine.	Dowson AJ.; MacGregor EA.; Purdy RA.; Becker WJ.; Green J.; Levy SL.	2002	Mar	Cephalalgia: an international journal of headache	22	2	101-6	10.1046/j.1468-2982.2002.00319.x	Included
Intravenous metoclopramide in the treatment of acute migraines: A randomized, placebo-controlled trial.	Dogan NO.; Pekdemir M.; Yilmaz S.; Yaka E.; Karadas A.; Durmus U.; Avcu N.; Kockan E.	2019	Apr	Acta neurologica Scandinavica	139	4	334-339	10.1111/ane.13063	Included
Almotriptan in migraine patients who respond poorly to oral sumatriptan: a double-blind, randomized trial.	Diener HC.; Gendolla A.; Gebert I.; Beneke M.			Headache	45	7	874-82	10.1111/j.1526-4610.2005.05151.x	Included
Placebo-controlled comparison of effervescent acetylsalicylic acid, sumatriptan and ibuprofen in the treatment of migraine attacks.	Eikermann A.; Englert R.; Floeter T.; Gallai V.; Gobel H.; Hartung E.; Jimenez MD.; Lange R.; Manzoni GC.; Mueller-Schwefe G.; Nappi G.; Pinessi L.; Prat J.; Puca FM.; Titus F.; Voelker M.; .	2004	Nov	Cephalalgia: an international journal of headache	24	11	947-54	10.1111/j.1468-2982.2004.00783.x	Included



BI 44370 TA, an oral CGRP antagonist for the treatment of acute migraine attacks: results from a phase II study.	Diener HC.; Barbanti P.; Dahlof C.; Reuter U.; Habeck J.; Podhorna J.	2011	Apr	Cephalalgia : an international journal of headache	31	5	573-84	10.1177/0333102410388435	Included
Efficacy and safety of intravenous acetylsalicylic acid lysinate compared to subcutaneous sumatriptan and parenteral placebo in the acute treatment of migraine. A double-blind, double-dummy, randomized, multicenter, parallel group study. The ASASUMAMIG St	Diener HC.	1999	Jul	Cephalalgia : an international journal of headache	19	6	581-8; disc	10.1046/j.1468-2982.1999.019006581.x	Included
Efficacy of almotriptan 12.5 mg in achieving migraine-related composite endpoints: a double-blind, randomized, placebo-controlled study in patients controlled study in patients with previous poor response to sumatriptan 50 mg.	Diener HC.	2005	Oct	Current medical research and opinion	21	10	1603-10	10.1185/030079905x65448	Included
The impact of allodynia on the efficacy of almotriptan when given early in migraine: data from the "Act when mild" study.	Diaz-Insa S.; Goadsby PJ.; Zanchin G.; Fortea J.; Falques M.; Vila C.	2011	Dec	The International journal of neuroscience	121	12	655-61	10.3109/00207454.2011.605191	Included
Intranasal civamide for the acute treatment of migraine headache.	Diamond S.; Freitag F.; Phillips SB.; Bernstein JE.; Saper JR.	2000	Jul	Cephalalgia : an international journal of headache	20	6	597-602	10.1046/j.1468-2982.2000.00088.x	Included
Effectiveness of eletriptan in acute migraine: primary care for Excedrin nonresponders.	Diamond ML.; Hettiarachchi J.; Hilliard B.; Sands G.; Nett R.	2004	Mar	Headache	44	3	209-16	10.1111/j.1526-4610.2004.04049.x	Included
Efficacy of a fixed combination of indomethacin, prochlorperazine, and caffeine versus sumatriptan in acute treatment of multiple migraine attacks: a multicenter, randomized, crossover trial.	Di Monda V.; Nicolodi M.; Aloisio A.; Del Bianco P.; Fonzari M.; Grazioli I.; Uslenghi C.; Vecchiet L.; Scuteri F.	2003	Sep	Headache	43	8	835-44	10.1046/j.1526-4610.2003.03161.x	Included
Sumatriptan-naproxen and butalbital: a double-blind, placebo-controlled crossover study.	Derosier F.; Sheftell F.; Silberstein S.; Cady R.; Ruoff G.; Krishen A.; Peykamian M.	2012	Apr	Headache	52	4	530-43	10.1111/j.1526-4610.2011.02039.x	Included
Efficacy of intravenous magnesium sulfate in the treatment of acute migraine attacks.	Demirkaya S.; Vural O.; Dora B.; Topcuoglu	2001	Feb	Headache	41	2	171-7	10.1046/j.1526-4610.2001.111006171.x	Included
Ketorolac as a rapid and effective treatment of migraine headache: evaluations by patients.	Davis CP.; Torre PR.; Schafer NC.; Dave B.; Bass B.	1993	Nov	The American journal of emergency medicine	11	6	573-5	10.1016/0735-6757(93)90003-t	Included
No relation between cephalic venous dilatation and pain in migraine.	Daugaard D.; Thomsen LL.; Olesen J.	1998	Aug	Journal of neurology, neurosurgery, and psychiatry	65	2	260-2	10.1136/jnnp.65.2.260	Included
Efficacy and safety of tonabersat, a gap-junction modulator, in the acute treatment of migraine: a double-blind, parallel-group, randomized study.	Dahlof CG.; Hauge AW.; Olesen J.	2009	Nov	Cephalalgia : an international journal of headache	29	Suppl 2	16-Jul	10.1111/j.1468-2982.2009.01975.x	Included
Dose finding, placebo-controlled study of oral almotriptan in the acute treatment of migraine.	Dahlof C.; Tfelt-Hansen P.; Massiou H.; Fazekas A.; .	2001	Nov	Neurology	57	10	1811-7	10.1212/wnl.57.10.1811	Included
Sumatriptan injection is superior to placebo in the acute treatment of migraine--with regard to both efficacy and general well-being.	Dahlof C.; Edwards C.; Toth A.	1992	Aug	Cephalalgia : an international journal of headache	12	4	214-20	10.1046/j.1468-2982.1992.1204214.x	Included
Diclofenac-K (50 and 100 mg) and placebo in the acute treatment of migraine.	Dahlof C.; Bjorkman R.	1993	Apr	Cephalalgia : an international journal of headache	13	2	117-23	10.1046/j.1468-2982.1993.1302117.x	Included
Oral sumatriptan in the treatment of recurrent headache.	Cady RK.; Rubino J.; Crummett D.; Littlejohn TW.	1994	Sep	Archives of family medicine	3	9	766-72	10.1001/archfami.3.9.766	Included
Efficacy of subcutaneous sumatriptan in repeated episodes of migraine.	Cady RK.; Dexter J.; Sargent JD.; Markley H.; Osterhaus JT.; Webster CJ.	1993	Jul	Neurology	43	7	1363-8	10.1212/wnl.43.7.1363	Included
A dose-defining study of sumatriptan suppositories in the acute treatment of migraine.	Bertin L.; Brion N.; Farkkila M.; Gobel H.; Wessely P.	1999	Dec	International journal of clinical practice	53	8	593-8		Included
Efficacy of eletriptan in migraineurs with persistent poor response to nonsteroidal anti-inflammatory drugs.	Chia YC.; Lim SH.; Wang SJ.; Cheong YM.; Denaro J.; Hettiarachchi J.	2003	Oct	Headache	43	9	984-90	10.1046/j.1526-4610.2003.03190.x	Included
Intramuscular tramadol vs. diclofenac sodium for the treatment of acute migraine attacks in emergency department: a prospective, randomised, double-blind study.	Engindeniz Z.; Demircan C.; Karli N.; Armagan E.; Bulut M.; Aydin T.; Zarifoglu M.	2005	Jun	The journal of headache and pain	6	3	143-8	10.1007/s10194-005-0169-y	Included
Subcutaneous sumatriptan in the acute treatment of migraine. Sumatriptan International Study Group.	Ensink FB.	1991		Journal of neurology	238	Suppl 1	S66-9	10.1007/bf01642910	Included
Low-dose Ketamine Does Not Improve Migraine in the Emergency Department: A Randomized Placebo-controlled Trial.	Etchison AR.; Bos L.; Ray M.; McAllister KB.; Mohammed M.; Park B.; Phan AV.; Heitz C.	2018	Nov	The western journal of emergency medicine	19	6	952-960	10.5811/westjem.2018.8.37875	Included
Sumatriptan (50 mg tablets vs. 25 mg suppositories) in the acute treatment of menstrually related migraine and oral contraceptive-induced menstrual migraine: a pilot study.	Facchinetti F.; Allais G.; Nappi RE.; Gabellari IC.; Di Renzo GC.; Genazzani AR.; Bellafronte M.; Roncolato M.; Benedetto C.	2010	Oct	Gynecological endocrinology : the official journal of the International Society of Gynecological Endocrinology	26	10	773-9	10.3109/09513590.2010.487607	Included
The efficacy and safety of subcutaneous sumatriptan in the acute treatment of menstrual migraine. The Sumatriptan Menstrual Migraine Study Group.	Facchinetti F.; Bonellie G.; Kangasniemi P.; Pascual J.; Shuaib A.	1995	Dec	Obstetrics and gynecology	86	6	911-6	10.1016/0029-7844(95)00288-3	Included

Sumatriptan nasal spray and cognitive function during migraine: results of an open-label study.	Farmer K.; Cady R.; Bleiberg J.; Reeves D.; Putnam G.; O'Quinn S.; Batenhorst A.	2001	Apr	Headache	41	4	377-84	10.1046/j.1526-4610.2001.111006377.x	Included	
Acute treatment of migraine with the selective 5-HT1F receptor agonist lasmiditan—a randomised proof-of-concept trial.	Ferrari MD.; Farkkila M.; Reuter U.; Pilgrim A.; Davis C.; Krauss M.; Diener HC.; .	2010	Oct	Cephalalgia : an international journal of headache	30	10	1170-8	10.1177/0333102410375512	Included	
Efficacy and tolerability of coadministration of rizatriptan and acetaminophen vs rizatriptan or acetaminophen alone for acute migraine treatment.	Freitag F.; Diamond M.; Diamond S.; Janssen I.; Rodgers A.; Skobieranda F.	2008	Jun	Headache	48	6	921-30	10.1111/j.1526-4610.2007.01053.x	Included	
Comparison of subcutaneous sumatriptan with usual acute treatments for migraine. French Sumatriptan Study Group.	Boureau F.; Chazot G.; Emile J.; Bertin L.; d'Allens H.	1995		European neurology	35	5	264-9	10.1159/000117146	Included	
Comparison of rizatriptan 10 mg vs. naratriptan 2.5 mg in migraine.	Bomhof M.; Paz J.; Legg N.; Allen C.; Vandormael K.; Patel K.	1999		European neurology	42	3	173-9	10.1159/000008094	Included	
Treatment of acute migraine with subcutaneous sumatriptan.	Cady RK.; Wendt JK.; Kirchner JR.; Sargent JD.; Rothrock JF.; Skaggs H.	1991	Jun	JAMA	265	21	2831-5		Included	
Double-blind, multicenter trial to compare the efficacy of intramuscular dihydroergotamine plus hydroxyzine versus intramuscular meperidine plus hydroxyzine for the emergency department treatment of acute migraine headache.	Chudnofsky CR.; Starkman S.; Morris DL.; Johnson G.; Rhee KJ.; Barton CW.; Chelly JE.; Rosenberg J.; Van Valen MK.	1998	Aug	Annals of emergency medicine	32	2	129-38	10.1016/s0196-0644(98)70126-x	Included	
Intravenous chlorpromazine vs intravenous metoclopramide in acute migraine headache.	Cameron JD.; Lane PL.; Speechley M.	1995	Jul	emergency medicine : official journal of the Society for Academic Emergency Medicine	2	7	597-602	10.1111/j.1553-2712.1995.tb03596.x	Included	
A controlled study of dihydroergotamine in the treatment of acute migraine headache.	Callahan M.; Raskin N.	1986	Apr	Headache	26	4	168-71	10.1111/j.1526-4610.1986.hed2604168	Included	
Gelstat Migraine (sublingually administered feverfew and ginger compound) for acute treatment of migraine when administered during the mild pain phase.	Cady RK.; Schreiber CP.; Beach ME.; Hart CC.	2005	Sep	Medical science monitor : international medical journal of experimental and clinical research	11	9	PI65-9		Included	
Randomized, double-blind, crossover study comparing DFN-11 injection (3A mg subcutaneous sumatriptan) with 6A mg subcutaneous sumatriptan for the treatment of rapidly-escalating attacks of episodic migraine.	Cady RK.; Munjal S.; Cady RJ.; Manley HR.; Brand-Schieber E.	2017	Dec	The journal of headache and pain	18	1	17	10.1186/s10194-016-0717-7	Included	
A randomized, double-blind, placebo-controlled study of breath powered nasal delivery of sumatriptan powder (AVP-825) in the treatment of acute migraine (The TARGET Study).	Cady RK.; McAllister PJ.; Spierings EL.; Messina J.; Carothers J.; Djupesland PG.; Mahmoud RA.	2015	Jan	Headache	55	1	88-100	10.1111/head.12472	Included	
Allodynia-associated symptoms, pain intensity and time to treatment: predicting treatment response in acute migraine intervention.	Cady RK.; Freitag FG.; Mathew NT.; Elkind AH.; Mao L.; Fisher AC.; Biondi DM.; Finlayson G.; Greenberg SJ.; Hulihan JF.	2009	Mar	Headache	49	3	350-63	10.1111/j.1526-4610.2009.01340.x	Included	
Satisfaction with and confidence in needle-free subcutaneous sumatriptan in patients currently treated with triptans.	Cady RK.; Aurora SK.; Brandes JL.; Rothrock JF.; Myers JA.; Fox AW.; Farr SJ.	2011	Sep	Headache	51	8	1202-11	10.1111/j.1526-4610.2011.01972.x	Included	
A double-blind, placebo-controlled study of repetitive transnasal sphenopalatine ganglion blockade with tx360(A*) as acute treatment for chronic migraine.	Cady R.; Saper J.; Dexter K.; Manley HR.	2015	Jan	Headache	55	1	101-16	10.1111/head.12458	Included	
Efficacy of Rizatriptan 10 mg administered early in a migraine attack.	Cady R.; Martin V.; Mausekopp A.; Rodgers A.; Hustad CM.; Ramsey KE.; Skobieranda F.	2006	Jun	Headache	46	6	914-24	10.1111/j.1526-4610.2006.00466.x	Included	
Multi-center comparison of response to a single tablet of sumatriptan 85 mg and naproxen 500 mg vs usual therapy treating multiple migraine attacks as measured by the completeness of response survey.	Bennett N.; Turner IM.; Ruoff GE.; Landy SH.; Farmer K.; Juhasz M.; Tarrasch J.; Runken MC.	2011	Jun	Headache	51	6	961-70	10.1111/j.1526-4610.2011.01912.x	Included	
Efficacy and tolerability of subcutaneous almotriptan for the treatment of acute migraine: a randomized, double-blind, parallel-group, dose-finding study.	Cabarrocas X.; .	2001	Nov	Clinical therapeutics	23	11	1867-75	10.1016/s0149-2918(00)89082-7	Included	
Efficacy and tolerability of subcutaneous sumatriptan for acute migraine: a comparison between ethnic groups.	Burke-Ramirez P.; Asgharnejad M.; Webster C.; Davis R.; Laurenza A.	2001	Oct	Headache	41	9	873-82		Included	
Sumatriptan-naproxen for acute treatment of migraine: a randomized trial.	Brandes JL.; Kudrow D.; Stark SR.; O'Carroll CP.; Adelman JU.; O'Donnell FJ.; Alexander WJ.; Spruill SE.; Barrett PS.; Lener SE.	2007	Apr	JAMA	297	13	1443-54	10.1001/jama.297.13.1443	Included	
Eletriptan in the early treatment of acute migraine: influence of pain intensity and time of dosing.	Brandes JL.; Kudrow D.; Cady R.; Tiseo PJ.; Sun W.; Sikes CR.	2005	Sep	Cephalalgia : an international journal of headache	25	9	735-42	10.1111/j.1468-2982.2005.00981.x	Included	
Efficacy of subcutaneous sumatriptan in the acute treatment of early-morning migraine: a placebo-controlled trial. Early-Morning Migraine Sumatriptan Study Group.	Boussier MG.; D'Allens H.; Richard A.	1993	Aug	Journal of internal medicine	234	2	211-6	10.1111/j.1365-2796.1993.tb00732.x	Included	
Double-blind comparison of an acetaminophen 400 mg-codeine 25 mg combination versus aspirin 1000 mg and placebo in acute migraine attack.	Boureau F.; Joubert JM.; Lasserre V.; Prum B.; Delecoeuillerie G.	1994	Apr	Cephalalgia : an international journal of headache	14	2	156-61	10.1046/j.1468-2982.1994.1402156.x	Included	
Efficacy and safety of rizatriptan versus standard care during long-term treatment for migraine. Rizatriptan Multicenter Study Groups.	Block GA.; Goldstein J.; Polis A.; Reines SA.; Smith ME.			Headache	38	10	764-71	10.1046/j.1526-4610.1998.3810764.x	Included	

Intravenous dipyrone in the acute treatment of migraine without aura and migraine with aura: a randomized, double blind, placebo controlled study.	Bigal ME.; Bordini CA.; Tepper SJ.; Speciali JG.	2002	Oct	Headache	42	9	862-71	10.1046/j.1526-4610.2002.02204.x	Included	
Intravenous magnesium sulphate in the acute treatment of migraine without aura and migraine with aura. A randomized, double-blind, placebo-controlled study.	Bigal ME.; Bordini CA.; Tepper SJ.; Speciali JG.	2002	Jun	Cephalalgia : an international journal of headache	22	5	345-53	10.1046/j.1468-2982.2002.00364.x	Included	
Intravenous metamizol (Dipyrone) in acute migraine treatment and in episodic tension-type headache—a placebo-controlled study.	Bigal ME.; Bordini CA.; Speciali JG.	2001	Mar	Cephalalgia : an international journal of headache	21	2	90-5	10.1046/j.1468-2982.2001.00143.x	Included	
Migraine with aura versus migraine without aura: pain intensity and associated symptom intensities after placebo.	Bigal ME.; Bordini CA.; Sheftell FD.; Speciali JG.; Bigal JO.	2002	Oct	Headache	42	9	872-7	10.1046/j.1526-4610.2002.02205.x	Included	
A randomized open-label study of sodium valproate vs sumatriptan and metoclopramide for prolonged migraine headache.	Bakhshayesh B.; Seyed Saadat SM.; Rezania K.; Hatamian H.; Hossieninezhad M.	2013	Mar	The American journal of emergency medicine	31	3	540-4	10.1016/j.ajem.2012.10.014	Included	
A comparative trial of three agents in the treatment of acute migraine headache.	Bell R.; Montoya D.; Shuaib A.; Lee MA.	1990	Oct	Annals of emergency medicine	19	10	1079-82	10.1016/s0196-0644(05)81507-0	Included	
Time to pain freedom and onset of pain relief with rizatriptan 10 mg and prescription usual-care oral medications in the acute treatment of migraine headaches: a multicenter, prospective, open-label, two-attack, crossover study.	Bell CF.; Foley KA.; Barlas S.; Solomon G.; Hu XH.	2006	Jun	Clinical therapeutics	28	6	872-80	10.1016/j.clinthera.2006.06.006	Included	
A double-blind, randomized, multicenter, Italian study of frovatriptan versus almotriptan for the acute treatment of migraine.	C.; Martelletti P.; Moscato D.; Panascia B.; Savi L.; Pini LA.; Sances G.; Santoro P.; Zanchin G.; Omboni S.; Ferrari MD.; Brighina F.; Fierro B.	2011	Jun	The journal of headache and pain	12	3	361-8	10.1007/s10194-011-0325-5	Included	
Frovatriptan versus almotriptan for acute treatment of menstrual migraine: analysis of a double-blind, randomized, cross-over, multicenter, Italian, comparative study.	C.; Martelletti P.; Moscato D.; Panascia B.; Savi L.; Pini LA.; Sances G.; Santoro P.; Zanchin G.; Omboni S.; Ferrari MD.; Fierro B.; Brighina F.	2012	Jul	The journal of headache and pain	13	5	401-6	10.1007/s10194-012-0455-4	Included	
Rizatriptan in migraineurs with unilateral cranial autonomic symptoms: a double-blind trial.	Barbanti P.; Fofi L.; Dall'Armi V.; Aurilia C.; Egeo G.; Vanacore N.; Bonassi S.	2012	Jul	The journal of headache and pain	13	5	407-14	10.1007/s10194-012-0440-y	Included	
Effects of a fast disintegrating/rapid release oral formulation of sumatriptan on functional ability in patients with migraine.	Barbanti P.; Carpay JA.; Kwong WJ.; Ahmad F.; Boswell D.	2004	Dec	Current medical research and opinion	20	12	2021-9	10.1185/030079904X15200	Included	
Sumatriptan in the treatment of acute migraine with aura.	Banerjee M.; Findley LJ.	1992	Feb	Cephalalgia : an international journal of headache	12	1	39-44	10.1046/j.1468-2982.1992.1201039.x	Included	
Propranolol in the treatment of acute migraine attacks.	Banerjee M.; Findley L.	1991	Sep	Cephalalgia : an international journal of headache	11	4	193-6	10.1046/j.1468-2982.1991.1104193.x	Included	
Intravenous fluids for migraine: a post hoc analysis of clinical trial data.	Balbin JE.; Nerenberg R.; Baratloo A.; Friedman BW.	2016	Apr	The American journal of emergency medicine	34	4	713-6	10.1016/j.ajem.2015.12.080	Included	
Intranasal Lidocaine in Acute Treatment of Migraine: A Randomized Controlled Trial.	Avcu N.; Dogan NO.; Pekdemir M.; Yaka E.; Yilmaz S.; Alyesil C.; Akalin LE.	2017	Jun	Annals of emergency medicine	69	6	743-751	10.1016/j.annemergmed.2016.09.031	Included	
MAP0004, orally inhaled DHE: a randomized, controlled study in the acute treatment of migraine.	Aurora SK.; Silberstein SD.; Kori SH.; Tepper SJ.; Borland SW.; Wang M.; Dodick DW.	2011	Apr	Headache	51	4	507-17	10.1111/j.1526-4610.2011.01869.x	Included	
A randomized, double blind, placebo-controlled study of MAP0004 in adult patients with migraine.	Aurora SK.; Rozen TD.; Kori SH.; Shrewsbury SB.	2009	Jun	Headache	49	6	826-37	10.1111/j.1526-4610.2009.01453.x	Included	
Double-blind study of naproxen vs placebo in the treatment of acute migraine attacks.	Andersson PG.; Hinge HH.; Johansen O.; Andersen CU.; Lademann A.; Gotzsche PC.	1989	Mar	Cephalalgia : an international journal of headache	9	1	29-32	10.1046/j.1468-2982.1989.0901029.x	Included	
Efficacy of early vs. late use of frovatriptan combined with dextetoprofen vs. frovatriptan alone in the acute treatment of migraine attacks with or without aura.	Allais G.; Tullio V.; Cortelli P.; Barbanti P.; Valguarnera F.; Sette G.; D'Onofrio F.; Curone M.; Zava D.; Pezzola D.; Reggiardo G.; Omboni S.; Frediani F.; Bussone G.; Benedetto C.	2014	May	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	35	Suppl 1	107-13	10.1007/s10072-014-1751-3	Included	
Single-dose intravenous tramadol for acute migraine pain in adults: a single-blind, prospective, randomized, placebo-controlled clinical trial.	Alemdar M.; Pekdemir M.; Selekler HM.	2007	Jul	Clinical therapeutics	29	7	1441-7	10.1016/j.clinthera.2007.07.017	Included	
The effect of prophylactic medications on TMS for migraine aura.	Almaraz AC.; Dilli E.; Dodick DW.	2010	Nov	Headache	50	10	1630-3	10.1111/j.1526-4610.2010.01787.x	Included	

Efficacy of frovatriptan versus other triptans in the acute treatment of menstrual migraine: pooled analysis of three double-blind, randomized, crossover, multicenter studies.	Allais G.; Tullo V.; Omboni S.; Benedetto C.; Sances G.; Zava D.; Ferrari MD.; Bussone G.	2012	May	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	33	Suppl 1	S65-9	10.1007/s10072-012-1044-7	Included
Efficacy of frovatriptan in the acute treatment of menstrually related migraine: analysis of a double-blind, randomized, multicenter, Italian, comparative study versus zolmitriptan.	Allais G.; Tullo V.; Benedetto C.; Zava D.; Omboni S.; Bussone G.	2011	May	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	32	Suppl 1	S99-104	10.1007/s10072-011-0547-y	Included
Frovatriptan plus dexketoprofen in the treatment of menstrually related migraine: an open study.	Allais G.; Rolando S.; Schiapparelli P.; Airola G.; Borgogno P.; Mana O.; Benedetto C.	2013	May	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	34	Suppl 1	S179-81	10.1007/s10072-013-1390-0	Included
The efficacy of ginkgolide B in the acute treatment of migraine aura: an open preliminary trial.	Allais G.; D'Andrea G.; Maggio M.; Benedetto C.	2013	May	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	34	Suppl 1	S161-3	10.1007/s10072-013-1413-x	Included
Early (<math>\leq 1\text{-h}</math>) vs. late (>1-h) administration of frovatriptan plus dexketoprofen combination vs. frovatriptan monotherapy in the acute treatment of migraine attacks with or without aura: a post hoc analysis of a double-blind, randomized, parallel group study	Allais G.; Bussone G.; Tullo V.; Cortelli P.; Valguarnera F.; Barbanti P.; Sette G.; Frediani F.; D'Arrigo G.; d'Onofrio F.; Comi G.; Curone M.; Colombo B.; Omboni S.; Benedetto C.	2015	May	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	36	Suppl 1	161-7	10.1007/s10072-015-2165-6	Included
Oral contraceptive-induced menstrual migraine. Clinical aspects and response to frovatriptan.	Allais G.; Bussone G.; Airola G.; Borgogno P.; Gabellari IC.; De Lorenzo C.; Pavia E.; Benedetto C.	2008	May	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	29	Suppl 1	S186-90	10.1007/s10072-008-0921-6	Included
Efficacy and tolerability of almotriptan versus zolmitriptan for the acute treatment of menstrual migraine.	Allais G.; Acuto G.; Cabarros X.; Esbri R.; Benedetto C.; Bussone G.	2006	May	Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology	27	Suppl 2	S193-7	10.1007/s10072-006-0600-4	Included
Subcutaneous sumatriptan for treatment of acute migraine in patients admitted to the emergency department: a multicenter study.	Akpunonu BE.; Mutgi AB.; Federman DJ.; Volinsky FG.; Brickman K.; Davis RL.; Gilbert C.; Asgharnejad M.	1995	Apr	Annals of emergency medicine	25	4	464-9	10.1016/s0196-0644(95)70259-8	Included
Efficacy and safety of rizatriptan wafer for the acute treatment of migraine. Rizatriptan Wafer Protocol 049 Study Group.	Ahrens SP.; Farmer MV.; Williams DL.; Willoughby E.; Jiang K.; Block GA.; Visser WH.	1999	Jun	Cephalalgia : an international journal of headache	19	5	525-30	10.1046/j.1468-2982.1999.019005525.x	Included
Effects of the anti-migraine drug sumatriptan on muscle energy metabolism: relationship to side-effects.	Boska MD.; Welch KM.; Schultz L.; Nelson J.	2000	Feb	Cephalalgia : an international journal of headache	20	1	39-44	10.1046/j.1468-2982.2000.00009.x	Included
Double-blind, placebo-controlled, crossover study of early-intervention with sumatriptan 85/naproxen sodium 500 in (truly) episodic migraine: what's neck pain got to do with it?	Calhoun AH.; Ford S.	2014	Mar	Postgraduate medicine	126	2	86-90	10.3810/pgm.2014.03.2743	Included
Acupuncture for analgesia in the emergency department: a multicentre, randomised, equivalence and non-inferiority trial.	Ben-Meir M.; Taylor DM.; Parker SJ.; Xue CC.; Cameron PA.	2017	Jun	The Medical journal of Australia	206	11	494-499	10.5694/mja16.00771	Included
Impact of recent prior opioid use on rizatriptan efficacy. A post hoc pooled analysis.	Ho TW.; Rodgers A.; Bigal ME.	2009	Mar	Headache	49	3	395-403	10.1111/j.1526-4610.2009.01346.x	Included

Repeated doses of combined oral lysine acetylsalicylate and metoclopramide in the acute treatment of migraine.	Hugues FC.; Lacoste JP.; Danchot J.; Joire JE.			Headache	37	7	452-4	10.1046/j.1526-4610.1997.3707452.x	Included	
Haloperidol in the acute treatment of migraine: a randomized, double-blind, placebo-controlled study.	Honkaniemi J.; Liimatainen S.; Rainesalo S.; Sulavuori S.	2006	May	Headache	46	5	781-7	10.1111/j.1526-4610.2006.00438.x	Included	
A double-blind controlled study of nifedipine as an abortive treatment in acute attacks of migraine with aura.	Hoffert MJ.; Scholz MJ.; Kanter R.	1992	Oct	Cephalalgia : an international journal of headache	12	5	323-4	10.1046/j.1468-2982.1992.1205323.x	Included	
Transnasal butorphanol in the treatment of acute migraine.	AH.; Goldstein J.; Kohlerman NJ.; Saper JR.; Solomon S.	1995	Feb	Headache	35	2	65-9	10.1111/j.1526-4610.1995.hed3502065	Included	
Pilot study of MK-462 in migraine.	Cutler NR.; Claghorn J.; Sramek JJ.; Block G.; Panebianco D.; Cheng H.; Olah TV.; Reines SA.	1996	Apr	Cephalalgia : an international journal of headache	16	2	113-6	10.1046/j.1468-2982.1996.1602113.x	Included	
Oral sumatriptan for the acute treatment of migraine: evaluation of three dosage strengths.	Cutler N.; Mushet GR.; Davis R.; Clements B.; Whitche L.	1995	Aug	Neurology	45	8 Sup	S5-9		Included	
Greater occipital nerve block for the acute treatment of prolonged or persistent migraine aura.	Cuadrado ML.; Aledo-Serrano A.; Lopez-Ruiz P.; Gutierrez-Viedma A.; Fernandez C.; Orviz A.; Arias JA.	2017	Jul	Cephalalgia : an international journal of headache	37	8	812-818	10.1177/0333102416655160	Included	
A multinational investigation of the impact of subcutaneous sumatriptan. III: Workplace productivity and non-workplace activity.	J.; Jansen JP.; Pham S.; Hirsch J.; Adams J.; Miller DW.	1997		PharmacoEconomics	11	Suppl 1	35-42	10.2165/00019053-199700111-00006	Included	
A placebo-controlled, double-blind, cross-over trial of flunarizine in common migraine.	Sorensen PS.; Hansen K.; Olesen J.	1986	Mar	Cephalalgia : an international journal of headache	6	1	14-Jul	10.1046/j.1468-2982.1986.0601007.x	Irrelevant	
The pharmacological profile and clinical prospects of the oral 5-HT1F receptor agonist lasmiditan in the acute treatment of migraine.	Reuter U.; Israel H.; Neeb L.	2015	Jan	Therapeutic advances in neurological disorders	8	1	46-54	10.1177/1756285614562419	Irrelevant	
Effectiveness of salmon calcitonin nasal spray preparation in migraine treatment.	Miceli G.; Cavallini A.; Martignoni E.; Covelli V.; Facchinetti F.; Nappi G.	1988	Apr	Headache	28	3	196-200	10.1111/j.1526-4610.1988.hed2803196	Irrelevant	
[Trial treatment of migraine attack by rebreathing of expired air].	Pradalier A.; Baron JF.; Dry J.; Launay JM.	1984	Sep	Presse medicale (Paris, France : 1983)	13	31	1901		Irrelevant	
[Acute treatment of migraine in emergency room: comparative study between dexametasona and haloperidol. Preliminary results].	Monzillo PH.; Nemoto PH.; Costa AR.; Sanvito WL.	2004	Jun	Arquivos de neuro-psiquiatria	62	2B	513-8	10.1590/s0004-282x2004000300025	Irrelevant	
[Intramuscular diclofenac in the acute treatment of migraine: a double-blind placebo controlled study].	Bigal ME.; Bordini CA.; Speciali JG.	2002	Jun	Arquivos de neuro-psiquiatria	60	2-B	410-5		Irrelevant	
[Dexketoprofen trometamol in the treatment of acute migraine attack].	Allais G.; De Lorenzo C.; Airola G.; Peano S.; Benedetto C.			Minerva medica	91	8-Jul	153-9		Irrelevant	
Comparison of flunarizine (Sibelium) and pizotifen (Sandomigran) in migraine treatment: a double-blind study.	Louis P.; Spierings EL.	1982	Dec	Cephalalgia : an international journal of headache	2	4	197-203	10.1046/j.1468-2982.1982.0204197.x	Irrelevant	
The effect of early intervention with sumatriptan tablets on migraine-associated productivity loss.	Kwong WJ.; Taylor FR.; Adelman JU.	2005	Nov	Journal of occupational and environmental medicine	47	11	1167-73	10.1097/01.jom.0000174296.46911.79	Irrelevant	
Comparison of therapeutic gain with therapeutic ratio for the assessment of selective 5HT(1B/1D) agonist efficacy in migraine.	Fox AW.; Keywood C.; Sheftell FD.; Spierings EL.; Winner P.			Headache	42	7	680-8	10.1046/j.1526-4610.2002.02158.x	Irrelevant	
[Zolmitriptan as fast-melt tablet in the acute treatment of patients with migraine attacks: the ZORO study].	Stockli HR.; Sword A.	2003	Feb	Praxis	92	9	379-89	10.1024/0369-8394.92.9.379	Irrelevant	
A double-blind placebo-controlled prophylactic study of flunarizine (Sibelium) in migraine.	Louis P.	1981	Nov	Headache	21	6	235-9	10.1111/j.1526-4610.1981.hed2106235	Irrelevant	
Sodium valproate in the prophylactic treatment of migraine: a double-blind study versus placebo.	Hering R.; Kuritzky A.	1992	Apr	Cephalalgia : an international journal of headache	12	2	81-4	10.1046/j.1468-2982.1992.1202081.x	Irrelevant	
[The comparison of sodium valproate and ergotamine titrate plus caffeine in the abortive treatment of migraine attacks].	Kozubski W.; Prusinski A.			Neurologia i neurochirurgia polska	29	6	929-35		Irrelevant	
Sumatriptan/naproxen sodium combination for the treatment of migraine.	Cleves C.; Tepper SJ.	2008	Sep	Expert review of neurotherapeutics	8	9	1289-97	10.1586/14737175.8.9.1289	Irrelevant	
The antimigraine drug, sumatriptan (GR43175), selectively blocks neurogenic plasma extravasation from blood vessels in dura mater.	Buzzi MG.; Moskowitz MA.	1990	Jan	British journal of pharmacology	99	1	202-6	10.1111/j.1476-5381.1990.tb14679.x	Irrelevant	
Intranasal zolmitriptan for the treatment of acute migraine.	Tepper SJ.; Chen S.; Reidenbach F.;	2013	Sep	Headache	53	Suppl 2	62-71	10.1111/head.12181	Irrelevant	
Sumatriptan in the acute treatment of migraine.	Tansey MJ.; Pilgrim AJ.; Lloyd K.	1993	Jan	Journal of the neurological sciences	114	1	109-16	10.1016/0022-510x(93)90057-6	Irrelevant	
The safety and efficacy of the 5-HT 1F receptor agonist lasmiditan in the acute treatment of migraine.	Raffaelli B.; Israel H.; Neeb L.; Reuter U.	2017	Sep	Expert opinion on pharmacotherapy	18	13	1409-1415	10.1080/14656566.2017.1361406	Irrelevant	

Ibuprofen with or without an antiemetic for acute migraine headaches in adults.	Rabbie R.; Derry S.; Moore RA.; McQuay HJ.	2010	Oct	The Cochrane database of systematic reviews			10	CD008039	10.1002/14651858.CD008039.pub2	Irrelevant
Sumatriptan. A reappraisal of its pharmacology and therapeutic efficacy in the acute treatment of migraine and cluster headache.	Plosker GL.; McTavish D.	1994	Apr	Drugs	47	4	622-51		10.2165/00003495-199447040-00006	Irrelevant
Zelrix: a novel transdermal formulation of sumatriptan.	Pierce M.; Marbury T.; O'Neill C.; Siegel S.; Du W.; Sebree T.	2009	Jun	Headache	49	6	817-25		10.1111/j.1526-4610.2009.01437.x	Irrelevant
Treatment of complicated migraine with sublingual nifedipine.	Goldner JA.; Levitt LP.	1987	Oct	Headache	27	9	484-6		10.1111/j.1526-4610.1987.hed2709484	Irrelevant
Tolerability profile of zolmitriptan (Zomig; 311C90), a novel dual central and peripherally acting 5HT1B/1D agonist. International clinical experience based on > 3000 subjects treated with zolmitriptan.	Edmeads JG.; Millson DS.	1997	Oct	Cephalalgia : an international journal of headache	17 Suppl 18		41-52		10.1177/033310249701751806	Irrelevant
Clinical safety of 311C90: aggregated data from patients and volunteers to date.	Earl NL.	1996		European neurology	36 Suppl 2		12-Aug		10.1159/000119097	Irrelevant
Droperidol for the treatment of acute migraine headaches.	Thomas MC.; Musselman ME.; Shewmaker J.	2015	Feb	The Annals of pharmacotherapy	49	2	233-40		10.1177/1060028014554445	Irrelevant
Diclofenac with or without an antiemetic for acute migraine headaches in adults.	Derry S.; Rabbie R.; Moore RA.	2012	Feb	The Cochrane database of systematic reviews			2	CD008783	10.1002/14651858.CD008783.pub2	Irrelevant
Sumatriptan (intranasal route of administration) for acute migraine attacks in adults.	Derry CJ.; Derry S.; Moore RA.	2012	Feb	The Cochrane database of systematic reviews			2	CD009663	10.1002/14651858.CD009663	Irrelevant
Sumatriptan (oral route of administration) for acute migraine attacks in adults.	Derry CJ.; Derry S.; Moore RA.	2012	Feb	The Cochrane database of systematic reviews			2	CD008615	10.1002/14651858.CD008615.pub2	Irrelevant
Placebo effect in the acute treatment of migraine: subcutaneous placebos are better than oral placebos.	de Craen AJ.; Tijssen JG.; de Gans J.; Kleijnen J.	2000	Mar	Journal of neurology	247	3	183-8		10.1007/s004150050560	Irrelevant
The pharmacokinetics and clinical efficacy of AVP-825: a potential advancement for acute treatment of migraine.	Cady R.	2015		Expert opinion on pharmacotherapy	16	13	2039-51		10.1517/14656566.2015.1074178	Irrelevant
Rizatriptan for the acute treatment of migraine: Consistency, preference, satisfaction, and quality of life.	Amoozegar F.; Pringsheim T.	2009	Nov	Patient preference and adherence	3		251-8		10.2147/ppa.s6152	Irrelevant
Low-dose propranolol therapy for aborting migraine.	Featherstone HJ.	1983	Mar	The Western journal of medicine	138	3	416-7			Irrelevant
The efficacy and tolerability of frovatriptan and dexketoprofen for the treatment of acute migraine attacks.	Allais G.; Rolando S.; De Lorenzo C.; Benedetto C.	2014	Aug	Expert review of neurotherapeutics	14	8	867-77		10.1586/14737175.2014.940901	Irrelevant
Successful treatment of migraine attacks with intravenous injection of aspirin.	Noda S.; Itoh H.; Umezaki H.; Fukuda Y.	1985	Nov	Journal of neurology, neurosurgery, and psychiatry	48	11	1187		10.1136/jnnp.48.11.1187	Irrelevant
Naproxen in the prevention of migraine attacks. A double-blind placebo-controlled cross-over study.	Lindegaard KF.; Ovrelid L.; Sjaastad O.	1980	Mar	Headache	20	2	96-8		10.1111/j.1526-4610.1980.hed2002096	Irrelevant
CNS effects of sumatriptan and rizatriptan in healthy female volunteers.	van der Post J.; Schram MT.; Schoemaker RC.; Pieters MS.; Fuseau E.; Pereira A.; Baggen S.; Cohen AF.; van Gerven JM.	2002	May	Cephalalgia : an international journal of headache	22	4	271-81		10.1046/j.1468-2982.2002.00344.x	Irrelevant
Stimulation of the sphenopalatine ganglion (SPG) for cluster headache treatment. Pathway CH-1: a randomized, sham-controlled study.	Schoenen J.; Jensen RH.; Lanteri-Minet M.; Lainez MJ.; Gaul C.; Goodman AM.; Caparso A.; May A.	2013	Jul	Cephalalgia : an international journal of headache	33	10	816-30		10.1177/0333102412473667	Irrelevant
Noninvasive sphenopalatine ganglion block for acute headache in the emergency department: a randomized placebo-controlled trial.	Schaffer JT.; Hunter BR.; Ball KM.; Weaver CS.	2015	May	Annals of emergency medicine	65	5	503-10		10.1016/j.annemergmed.2014.12.012	Irrelevant
Pharmacology of dihydroergotamine and evidence for efficacy and safety in migraine.	Saper JR.; Silberstein S.	2006	Nov	Headache	46 Suppl 4		S171-81		10.1111/j.1526-4610.2006.00601.x	Irrelevant
Total migraine freedom, a potential primary endpoint to assess acute treatment in migraine: comparison to the current FDA requirement using the complete rizatriptan study database.	Rodgers AJ.; Hustad CM.; Cady RK.; Martin VT.; Winner P.; Ramsey KE.; Ho TW.	2011	Mar	Headache	51	3	356-368		10.1111/j.1526-4610.2010.01771.x	Irrelevant
Ibuprofen with or without an antiemetic for acute migraine headaches in adults.	Rabbie R.; Derry S.; Moore RA.	2013	Apr	The Cochrane database of systematic reviews			4	CD008039	10.1002/14651858.CD008039.pub3	Irrelevant
Triptans in migraine: a comparative review of pharmacology, pharmacokinetics and efficacy.	Tfelt-Hansen P.; De Vries P.; Saxena PR.	2000	Dec	Drugs	60	6	1259-87		10.2165/00003495-200060060-00003	Irrelevant
Efficacy and adverse events of subcutaneous, oral, and intranasal sumatriptan used for migraine treatment: a systematic review based on number needed to treat.	Tfelt-Hansen P.	1998	Oct	Cephalalgia : an international journal of headache	18	8	532-8		10.1046/j.1468-2982.1998.1808532.x	Irrelevant
The clinical profile of sumatriptan: efficacy in migraine.	Pilgrim AJ.	1994		European neurology	34 Suppl 2		26-34		10.1159/000119529	Irrelevant
Comparison of single-dose meperidine, butorphanol, and dihydroergotamine in the treatment of vascular headache.	Belgrade MJ.; Ling LJ.; Schleevoigt MB.; Ettinger MG.; Ruiz E.	1989	Apr	Neurology	39	4	590-2		10.1212/wnl.39.4.590	Irrelevant

The effect of vagus nerve stimulation on migraines.	Hord ED.; Evans MS.; Mueed S.; Adamolekun B.; Naritoku DK.	2003	Nov	The journal of pain : official journal of the American Pain Society	4	9	530-4	10.1016/j.jpain.2003.08.001	Irrelevant
Randomized double-blind trial of intravenous prochlorperazine for the treatment of acute headache.	Jones J.; Sklar D.; Dougherty J.; White W.	1989	Feb	JAMA	261	8	1174-6		Irrelevant
Impact of migraine on patients and their families: the Migraine And Zolmitriptan Evaluation (MAZE) survey--Phase III.	MacGregor EA.; Brandes J.; Eikermann A.; Giammarco R.	2004	Jul	Current medical research and opinion	20	7	1143-50	10.1185/030079904125004178	Irrelevant
Lack of an effect of zolmitriptan (Zomig, 311C90) on psychometric task performance: results of a placebo-controlled study in healthy volunteers.	Mercer AJ.; Lamb RJ.; Rolan PE.; Gibbens M.; Posner J.	1998	Dec	Psychopharmacology	140	4	398-404	10.1007/s002130050781	Irrelevant
Naproxen with or without an antiemetic for acute migraine headaches in adults.	Law S.; Derry S.; Moore RA.	2013	Oct	The Cochrane database of systematic reviews				10.1002/14651858.CD009455.pub2	Irrelevant
Effects of zolmitriptan (Zomig) on central serotonergic neurotransmission as assessed by active oddball auditory event-related potentials in volunteers without migraine.	Hughes AM.; Dixon R.; Dane A.; Kemp J.; Cummings L.; Yates RA.	1999	Mar	Cephalalgia : an international journal of headache	19	2	100-6; disc	10.1046/j.1468-2982.1999.019002100.x	Irrelevant
Diclofenac with or without an antiemetic for acute migraine headaches in adults.	Derry S.; Rabbie R.; Moore RA.	2013	Apr	The Cochrane database of systematic reviews				10.1002/14651858.CD008783.pub3	Irrelevant
Paracetamol (acetaminophen) with or without an antiemetic for acute migraine headaches in adults.	Derry S.; Moore RA.	2013	Apr	The Cochrane database of systematic reviews				10.1002/14651858.CD008040.pub3	Irrelevant
Early treatment of migraine attacks with triptans: a strategy to enhance outcomes and patient satisfaction?	D'Amico D.; Moschiano F.; Bussone G.	2006	Jul	Expert review of neurotherapeutics	6	7	1087-97	10.1586/14737175.6.7.1087	Irrelevant
Effects of the antimigraine compound zolmitriptan ('Zomig') on psychomotor performance alone and in combination with diazepam in healthy volunteers.	Dixon R.; Hughes AM.; Nairn K.; Sellers M.; Kemp JV.; Yates RA.	1998	Sep	Cephalalgia : an international journal of headache	18	7	468-75	10.1046/j.1468-2982.1998.1807468.x	Irrelevant
Almotriptan for menstrually related migraine.	Bussone G.; Allais G.; Castagnoli Gabellari I.; Benedetto C.	2011	Aug	Expert opinion on pharmacotherapy	12	12	1933-43	10.1517/14656566.2011.594794	Irrelevant
The pharmacology of current anti-migraine drugs.	Peroutka SJ.	1990	Jan	Headache	30	1	Sup 5-11; discu	10.1111/j.1526-4610.1990.hed30s1005	Irrelevant
No arguments for increased endothelial nitric oxide synthase activity in migraine based on peripheral biomarkers.	Van der Schueren BJ.; Verbrugge FH.; Verbesselt R.; Van Hecken A.; Depre M.; de Hoon JN.	2010	Nov	Cephalalgia : an international journal of headache	30	11	1354-65	10.1177/0333102410365105	Irrelevant
Analysis of the electroencephalogram and pain characteristic in patients before and after carbamazepine treatment.	Music M.; Babic N.; Fajkic A.; Sivic S.; Huseinagic S.; Alicajic F.; Toromanovic S.	2008		Medicinski arhiv	62	###	256-8		Irrelevant
Examining the utility of in-clinic "rescue" therapy for acute migraine.	Morey V.; Rothrock JF.	2008	Jun	Headache	48	6	939-43	10.1111/j.1526-4610.2008.01165.x	Irrelevant
No need to adjust the dose of 311C90 (zolmitriptan), a novel anti-migraine treatment, in patients with renal failure not requiring dialysis.	Gillotin C.; Bagnis C.; Mamet JP.; Peck RW.; Deray G.	1997	Nov	International journal of clinical pharmacology and therapeutics	35	11	522-6		Irrelevant
Possible long-lasting inhibition of converting enzyme by enalapril in human cerebrospinal fluid.	Fanciullacci M.; Alessandri M.; Nicolodi M.; Michelacci S.; Sicuteri F.	1993	Mar	Clinical science (London, England : 1979)	84	3	313-7	10.1042/cs0840313	Irrelevant
Studies to assess if pizotifen prophylaxis improves migraine beyond the benefit offered by acute sumatriptan therapy alone.	Cleland PG.; Barnes D.; Elrington GM.; Loizou LA.; Rawes GD.	1997		European neurology	38	1	31-8	10.1159/000112899	Irrelevant
Evidence for increased plasma levels of calcitonin gene-related peptide in migraine outside of attacks.	Ashina M.; Bendtsen L.; Jensen R.; Schifter S.; Olesen J.	2000	May	Pain	86	2-Jan	133-8	10.1016/s0304-3959(00)00232-3	Irrelevant
Efficacy of osteopathic manipulative treatment of female patients with migraine: results of a randomized controlled trial.	Voigt K.; Liebnitzky J.; Burmeister U.; Sihvonen-Riemenschneider H.; Beck M.; Voigt R.; Bergmann A.	2011	Mar	Journal of alternative and complementary medicine (New York, N.Y.)	17	3	225-30	10.1089/acm.2009.0673	Irrelevant
Randomized, double-blind, placebo-controlled study of the safety, tolerability and pharmacokinetics of MAP0004 (orally-inhaled DHE) in adult asthmatics.	Shrewsbury SB.; Kori SH.; Miller SD.; Pedinoff A.; Weinstein S.	2008	Jul	Current medical research and opinion	24	7	1977-85	10.1185/03007990802160677	Irrelevant
PRO-513 for acute migraine treatment.	Rothrock JF.			Headache	47	10	1459	10.1111/j.1526-4610.2007.00944.x	Irrelevant
Migraine is a food-allergic disease.	Monro J.; Carini C.; Brostoff J.	1984	Sep	Lancet (London, England)	2	8405	719-21	10.1016/s0140-6736(84)92626-6	Irrelevant
Prediction of attack frequency in migraine treatment.	Maas HJ.; Snelder N.; Danhof M.; Della Pasqua O.	2008	Aug	Cephalalgia : an international journal of headache	28	8	847-55	10.1111/j.1468-2982.2008.01621.x	Irrelevant
The influence of multimodal behavioral treatment on the consumption of acute migraine drugs: a randomized, controlled study.	Hedborg K.; Muhr C.	2012	Mar	Cephalalgia : an international journal of headache	32	4	297-307	10.1177/0333102412437386	Irrelevant

Efficacy, end points and eventualities: sumatriptan/naproxen versus butalbital/paracetamol/caffeine in the treatment of migraine.	Fox AW.	2012	Sep	Expert review of clinical pharmacology	5	5	513-6	10.1586/ecp.12.47	Irrelevant
Capsaicin failed in suppressing cortical processing of CO2 laser pain in migraine patients.	Sardaro M.; Libro G.; Guido M.; Lamberti P.; Livrea P.			Neuroscience letters	384	2-Jan	150-5	10.1016/j.neulet.2005.04.086	Irrelevant
Acupuncture as prophylaxis for menstrual-related migraine: study protocol for a multicenter randomized controlled trial.	Zhang XZ.; Zhang L.; Guo J.; Zeng L.; Yang Y.; Zhang T.; Shi GX.; Liu HL.; Wang LP.	2013	Nov	Trials	14		374	10.1186/1745-6215-14-374	Irrelevant
Correlation of increase in phosphene threshold with reduction of migraine frequency: observation of levetiracetam-treated subjects.	Young W.; Shaw J.; Bloom M.; Gebeline-Myers C.			Headache	48	10	1490-8	10.1111/j.1526-4610.2008.01292.x	Irrelevant
Acupuncture versus topiramate in chronic migraine prophylaxis: a randomized clinical trial.	Yang CP.; Chang MH.; Liu PE.; Li TC.; Hsieh CL.; Hwang KL.; Chang HH.	2011	Nov	Cephalalgia : an international journal of headache	31	15	1510-21	10.1177/0333102411420585	Irrelevant
Altered cortical activation in adolescents with acute migraine: a magnetoencephalography study.	Xiang J.; deGrauw X.; Korostenskaja M.; Korman AM.; O'Brien HL.; Kabbouche MA.; Powers SW.; Hershey AD.	2013	Dec	The journal of pain : official journal of the American Pain Society	14	12	1553-63	10.1016/j.jpain.2013.04.009	Irrelevant
Concurrent onabotulinumtoxinA treatment of cervical dystonia and concomitant migraine.	Winner PK.; Sadowsky CH.; Martinez WC.; Zuniga JA.; Poulette A.	2012	Sep	Headache	52	8	1219-25	10.1111/j.1526-4610.2012.02164.x	Irrelevant
Sumatriptan nasal spray in adolescent migraineurs: a randomized, double-blind, placebo-controlled, acute study.	Winner P.; Rothner AD.; Wooten JD.; Webster C.; Ames M.	2006	Feb	Headache	46	2	212-22	10.1111/j.1526-4610.2006.00339.x	Irrelevant
A randomized, double-blind, placebo-controlled study of sumatriptan nasal spray in the treatment of acute migraine in adolescents.	Winner P.; Rothner AD.; Saper J.; Nett R.; Asgharnejad M.; Laurenza A.; Austin R.; Peykamian M.	2000	Nov	Pediatrics	106	5	989-97	10.1542/peds.106.5.989	Irrelevant
Eletriptan for the acute treatment of migraine in adolescents: results of a double-blind, placebo-controlled trial.	Winner P.; Linder SL.; Lipton RB.; Almas M.; Parsons B.; Pitman V.	2007	Apr	Headache	47	4	511-8	10.1111/j.1526-4610.2007.00755.x	Irrelevant
Consistency of response to sumatriptan/naproxen sodium in a randomized placebo-controlled, cross-over study for the acute treatment of migraine in adolescence.	Winner P.; Linder S.; Hershey AD.	2015	Apr	Headache	55	4	519-28	10.1111/head.12555	Irrelevant
Rizatriptan 5 mg for the acute treatment of migraine in adolescents: a randomized, double-blind, placebo-controlled study.	Winner P.; Lewis D.; Visser WH.; Jiang K.; Ahrens S.; Evans JK.; .	2002	Jan	Headache	42	1	49-55	10.1046/j.1526-4610.2002.02013.x	Irrelevant
Topiramate for migraine prevention in adolescents: a pooled analysis of efficacy and safety.	Winner P.; Gendolla A.; Stayer C.; Wang S.; Yuen E.; Battisti WP.; Nye JS.			Headache	46	10	1503-10	10.1111/j.1526-4610.2006.00610.x	Irrelevant
Efficacy and tolerability of zolmitriptan nasal spray for the treatment of acute migraine in adolescents: Results of a randomized, double-blind, multi-center, parallel-group study (TEENZ).	Winner P.; Farkas V.; Stillova H.; Woodruff B.; Liss C.; Lillieborg S.; Raines S.; .	2016	Jul	Headache	56	7	1107-19	10.1111/head.12859	Irrelevant
Oral zolmitriptan in the short-term prevention of menstrual migraine: a randomized, placebo-controlled study.	Tuchman MM.; Hee A.; Emeribe U.; Silberstein S.	2008		CNS drugs	22	10	877-86	10.2165/00023210-200822100-00007	Irrelevant
Allergen-specific sublingual immunotherapy in the treatment of migraines: a prospective study.	Theodoropoulos DS.; Katzenberger DR.; Jones WM.; Morris DL.; Her C.; Cullen NA.; Morrisa DL.	2011	Oct	European review for medical and pharmacological sciences	15	10	1117-21		Irrelevant
Preventing Episodic Migraine With Caloric Vestibular Stimulation: A Randomized Controlled Trial.	Kuchibhatla M.; Slade MD.; Smith LL.; Poynter KP.; Laskowitz DT.; Freeman MC.; Hoffer ME.; Saper JR.; Scott DL.; Sakel M.; Calhoun AH.; Black RD.	2017	Jul	Headache	57	7	1065-1087	10.1111/head.13120	Irrelevant
Behavioral migraine management modifies behavioral and cognitive coping in people with migraine.	Seng EK.; Holroyd KA.	2014	Oct	Headache	54	9	1470-83	10.1111/head.12426	Irrelevant
Dynamics of changes in self-efficacy and locus of control expectancies in the behavioral and drug treatment of severe migraine.	Seng EK.; Holroyd KA.	2010	Dec	Annals of behavioral medicine : a publication of the Society of Behavioral Medicine	40	3	235-47	10.1007/s12160-010-9223-3	Irrelevant
Investigation of carbachol and PACAP38 in a human model of migraine.	Schytz HW.	2010	Dec	Danish medical bulletin	57	12	B4223		Irrelevant
Efficacy of lisinopril in migraine prophylaxis--an open label study.	Schuh-Hofer S.; Flach U.; Meisel A.; Israel H.; Reuter U.; Arnold G.	2007	Jun	European journal of neurology	14	6	701-3	10.1111/j.1468-1331.2007.01764.x	Irrelevant
Migraine prevention with a supraorbital transcutaneous stimulator: a randomized controlled trial.	S.; Herroelen L.; Vandenheede M.; Gerard P.; Magis D.	2013	Feb	Neurology	80	8	697-704	10.1212/WNL.0b013e3182825055	Irrelevant
Factors predicting the probability of relapse after discontinuation of migraine preventive treatment with topiramate.	Schoenen J.; Reuter U.; Diener HC.; Pfeil J.; Schwalen S.; Schauble B.; van Oene J.	2010	Nov	Cephalalgia : an international journal of headache	30	11	1290-5	10.1177/0333102409359709	Irrelevant
Nebivolol and metoprolol for treating migraine: an advance on beta-blocker treatment?	Schellenberg R.; Lichtenthal A.; Wohling H.; Graf C.; Brixius K.	2008	Jan	Headache	48	1	118-25	10.1111/j.1526-4610.2007.00785.x	Irrelevant



Efficacy and tolerability of rizatriptan in pediatric migraineurs: results from a randomized, double-blind, placebo-controlled trial using a novel adaptive enrichment design.	Ho TW.; Pearlman E.; Lewis D.; Hamalainen M.; Connor K.; Michelson D.; Zhang Y.; Assaid C.; Mozley LH.; Strickler N.; Bachman R.; Mahoney E.; Lines C.; Hewitt DJ.; .	2012	Jul	Cephalalgia : an international journal of headache	32	10	750-65	10.1177/0333102412451358	Irrelevant
Acute migraine medication adherence, migraine disability and patient satisfaction: A naturalistic daily diary study.	Seng EK.; Robbins MS.; Nicholson RA.	2017	Sep	Cephalalgia : an international journal of headache	37	10	955-964	10.1177/0333102416663459	Irrelevant
Examination of unmet treatment needs among persons with episodic migraine: results of the American Migraine Prevalence and Prevention (AMPP) Study.	Lipton RB.; Buse DC.; Serrano D.; Holland S.; Reed ML.	2013	Sep	Headache	53	8	1300-11	10.1111/head.12154	Irrelevant
Transcranial Direct Current Stimulation (tDCS) of the visual cortex: a proof-of-concept study based on interictal electrophysiological abnormalities in migraine.	Pasqua V.; Colosimo A.; Di Piero V.; Schoenen J.; Magis D.	2013	Mar	The journal of headache and pain	14		23	10.1186/1129-2377-14-23	Irrelevant
Elderly patients with migraine: an open-label study on prophylaxis therapy with levetiracetam.	Pizza V.; Busillo V.; Agresta A.; Bisogno A.; Capasso A.	2011	Mar	Central nervous system agents in medicinal chemistry	11	1	31-4		Irrelevant
Human hepatocytes in primary culture predict lack of cytochrome P-450 3A4 induction by eletriptan in vivo.	Pichard-Garcia L.; Hyland R.; Baulieu J.; Fabre JM.; Milton A.; Maurel P.	2000	Jan	Drug metabolism and disposition: the biological fate of chemicals	28	1	51-7		Irrelevant
Vulnerability to Infarction During Cerebral Ischemia in Migraine Sufferers.	Pezzini A.; Busto G.; Zedde M.; Gamba M.; Zini A.; Poli L.; Caria F.; De Giuli V.; Simone AM.; Pascarella R.; Padovani A.; Padroni M.; Gasparotti R.; Colagrande S.; Fainardi E.	2018	3	Stroke	49	3	573-578	10.1161/STROKEAHA.118.020554	Irrelevant
Efficacy and safety of galcanezumab for the prevention of episodic migraine: Results of the EVOLVE-2 Phase 3 randomized controlled clinical trial.	Skljarevski V.; Matharu M.; Millen BA.; Ossipov MH.; Kim BK.; Yang JY.	2018	7	Cephalalgia : an international journal of headache	38	8	1442-1454	10.1177/0333102418779543	Irrelevant
Galcanezumab in episodic migraine: subgroup analyses of efficacy by high versus low frequency of migraine headaches in phase 3 studies (EVOLVE-1 & EVOLVE-2).	Silberstein SD.; Stauffer VL.; Day KA.; Lipsius S.; Wilson MC.	2019	Jun	The journal of headache and pain	20	1	75	10.1186/s10194-019-1024-x	Irrelevant
Intranasal sumatriptan for the acute treatment of migraine in children.	Ueberall MA.; Wenzel D.	1999	Apr	Neurology	52	7	1507-10	10.1212/wnl.52.7.1507	Irrelevant
Nitroglycerin provocation in normal subjects is not a useful human migraine model?	Tvedskov JF.; Iversen HK.; Olesen J.; Tfelt-Hansen P.	2010	Aug	Cephalalgia : an international journal of headache	30	8	928-32	10.1111/j.1468-2982.2009.02014.x	Irrelevant
Evaluation of Galcanezumab for the Prevention of Episodic Migraine: The EVOLVE-1 Randomized Clinical Trial.	Stauffer VL.; Dodick DW.; Zhang Q.; Carter JN.; Ailani J.; Conley RR.	2018	9	JAMA neurology	75	9	1080-1088	10.1001/jamaneurol.2018.1212	Irrelevant
Endocrine function is altered in chronic migraine patients with medication-overuse.	Rainero I.; Ferrero M.; Rubino E.; Valfre W.; Pellegrino M.; Arvat E.; Giordano R.; Ghigo E.; Limone P.; Pinessi L.	2006	Apr	Headache	46	4	597-603	10.1111/j.1526-4610.2006.00409.x	Irrelevant
Erenumab and galcanezumab in chronic migraine prevention: effects after treatment termination.	Raffaelli B.; Mussetto V.; Israel H.; Neeb L.; Reuter U.	2019	Jun	The journal of headache and pain	20	1	66	10.1186/s10194-019-1018-8	Irrelevant
Efficacy and tolerability of almotriptan in adolescents: a randomized, double-blind, placebo-controlled trial.	Linder SL.; Mathew NT.; Cady RK.; Finlayson G.; Ishkanian G.; Lewis DW.	2008	Oct	Headache	48	9	1326-36	10.1111/j.1526-4610.2008.01138.x	Irrelevant
Zolmitriptan provides effective migraine relief in adolescents.	Linder SL.; Dowson AJ.	2000	Sep	International journal of clinical practice	54	7	466-9		Irrelevant
Topiramate in patients with episodic migraine: reducing the risk for chronic forms of headache.	Limmroth V.; Biondi D.; Pfeil J.; Schwalen S.	2007	Jan	Headache	47	1	13-21	10.1111/j.1526-4610.2007.00648.x	Irrelevant
Effect of percutaneous electrical nerve stimulation for the treatment of migraine.	Li H.; Xu QR.	2017	Sep	Medicine	96	39	e8108	10.1097/MD.00000000000008108	Irrelevant
Efficacy of zolmitriptan nasal spray in adolescent migraine.	Lewis DW.; Winner P.; Hershey AD.; Wasiewski WW.; .	2007	Aug	Pediatrics	120	2	390-6	10.1542/peds.2007-0085	Irrelevant
Children's ibuprofen suspension for the acute treatment of pediatric migraine.	Frank LM.; Toor S.; Northam RS.; White LW.; Lawson L.	2002	Sep	Headache	42	8	780-6	10.1046/j.1526-4610.2002.02180.x	Irrelevant
Management of medication overuse headache: 1-year randomized multicentre open-label trial.	Hagen K.; Albretsen C.; Vilming ST.; Salvesen R.; Gronning M.; Helde G.; Gravdahl G.; Zwart JA.; Stovner LJ.	2009	Feb	Cephalalgia : an international journal of headache	29	2	221-32	10.1111/j.1468-2982.2008.01711.x	Irrelevant
The efficacy of gabapentin in migraine prophylaxis: an observational open label study.	Vukovic V.; Lovrencic-Huzjan A.; Bosnar-Puretic M.; Demarin V.	2009	Jun	Acta clinica Croatica	48	2	145-51		Irrelevant
Rizatriptan 5 mg for the acute treatment of migraine in adolescents: results from a double-blind, single-attack study and two open-label, multiple-attack studies.	Klipfel M.; Peng Y.; McCarroll K.; Cady R.; Lewis D.; Nett R.; .	2004	Oct	Headache	44	9	891-9	10.1111/j.1526-4610.2004.04171.x	Irrelevant
Clinical experience with transcutaneous supraorbital nerve stimulation in patients with refractory migraine or with migraine and intolerance to topiramate: a prospective exploratory clinical study.	Vikelis M.; Dermitzakis EV.; Spingos KC.; Vasilidiadis GG.; Vlachos GS.; Kararizou E.	2017	May	BMC neurology	17	1	97	10.1186/s12883-017-0869-3	Irrelevant
Onabotulinumtoxin-A treatment in Greek patients with chronic migraine.	Vikelis M.; Argyriou AA.; Dermitzakis EV.; Spingos KC.; Mitsikostas DD.	2016	Dec	The journal of headache and pain	17	1	84	10.1186/s10194-016-0676-z	Irrelevant
Impact of a weight loss program on migraine in obese adolescents.	Fonzo A.; Carotenuto M.; Parisi P.; Esposito M.; Tozzi E.; Belcastro V.; Mohn A.; Battistella PA.	2013	Feb	European journal of neurology	20	2	394-7	10.1111/j.1468-1331.2012.03771.x	Irrelevant

NXY-059 does not significantly interact with furosemide in healthy volunteers.	Strid S.; Nilsson D.; Borga O.; Wemer J.; Grahnen A.	2006	Dec	Journal of clinical pharmacology	46	12	1417-25	10.1177/0091270006293372	Irrelevant
Treatment of chronic migraine with transcutaneous stimulation of the auricular branch of the vagal nerve (auricular t-VNS): a randomized, monocentric clinical trial.	Straube A.; Ellrich J.; Eren O.; Blum B.; Ruscheweyh R.	2015		The journal of headache and pain	16		543	10.1186/s10194-015-0543-3	Irrelevant
S-fluoxetine in the prophylaxis of migraine: a phase II double-blind randomized placebo-controlled study.	Steiner TJ.; Ahmed F.; Findley LJ.; MacGregor EA.; Wilkinson M.	1998	Jun	Cephalalgia : an international journal of headache	18	5	283-6	10.1111/j.1468-2982.1998.1805283.x	Irrelevant
Efficacy and safety of topiramate for the treatment of chronic migraine: a randomized, double-blind, placebo-controlled trial.	Silberstein SD.; Lipton RB.; Dodick DW.; Freitag FG.; Ramadan N.; Mathew N.; Brandes JL.; Bigal M.; Saper J.; Ascher S.; Jordan DM.; Greenberg SJ.; Hulihan J.; .	2007	Feb	Headache	47	2	170-80	10.1111/j.1526-4610.2006.00684.x	Irrelevant
Fremanezumab for the Preventive Treatment of Chronic Migraine.	Yeung PP.; Goadsby PJ.; Blankenbiller T.; Grozinski-Wolff M.; Yang R.; Ma Y.; Aycardi E.	2017	11	The New England journal of medicine	377	22	2113-2122	10.1056/NEJMoa1709038	Irrelevant
Chronic migraine headache prevention with noninvasive vagus nerve stimulation: The EVENT study.	Grosberg BM.; Cady RK.; Dorlas S.; Simmons KA.; Mullin C.; Liebler EJ.; Goadsby PJ.; Saper JR.; .	2016	Aug	Neurology	87	5	529-38	10.1212/WNL.0000000000002918	Irrelevant
OnabotulinumtoxinA for treatment of chronic migraine: PREEMPT 24-week pooled subgroup analysis of patients who had acute headache medication overuse at baseline.	Turner IM.; Lipton RB.; Diener HC.; Aurora SK.; Sirimanne M.; DeGryse RE.; Turkel CC.; Dodick DW.	2013	Aug	Journal of the neurological sciences	331	2-Jan	48-56	10.1016/j.jns.2013.05.003	Irrelevant
Scheduled short-term prevention with frovatriptan for migraine occurring exclusively in association with menstruation.	Silberstein SD.; Berner T.; Tobin J.; Xiang Q.; Campbell JC.	2009	Oct	Headache	49	9	1283-97	10.1111/j.1526-4610.2009.01509.x	Irrelevant
Botulinum toxin type A as a migraine preventive treatment. For the BOTOX Migraine Clinical Research Group.	Silberstein S.; Mathew N.; Saper J.; Jenkins S.	2000	Jun	Headache	40	6	445-50	10.1046/j.1526-4610.2000.00066.x	Irrelevant
Topiramate treatment of chronic migraine: a randomized, placebo-controlled trial of quality of life and other efficacy measures.	F.; Mathew N.; Brandes J.; Bigal M.; Ascher S.; Moren J.; Wright P.; Greenberg S.; Hulihan J.	2009	Sep	Headache	49	8	1153-62	10.1111/j.1526-4610.2009.01508.x	Irrelevant
One-year tolerability and efficacy of sumatriptan nasal spray in adolescents with migraine: results of a multicenter, open-label study.	Asgharnejad M.; Laurena A.; Austin R.; Peykamian M.	2000	Dec	Clinical therapeutics	22	12	1533-46	10.1016/s0149-2918(00)83051-9	Irrelevant
Zolmitriptan oral tablet in migraine treatment: high placebo responses in adolescents.	Rothner AD.; Wasiewski W.; Winner P.; Lewis D.; Stankowski J.	2006	Jan	Headache	46	1	101-9	10.1111/j.1526-4610.2006.00313.x	Irrelevant
Cinnarizine in migraine prophylaxis: efficacy, tolerability and predictive factors for therapeutic responsiveness. An open-label pilot trial.	Rossi P.; Fiermonte G.; Pierelli F.			Functional neurology	18	3	155-9		Irrelevant
Prophylactic treatment of migraine with clonidine. A controlled clinical trial.	Mondrup K.; Moller CE.	1977	Nov	Acta neurologica Scandinavica	56	5	405-12	10.1111/j.1600-0404.1977.tb01448.x	Irrelevant
Zonisamide versus topiramate in migraine prophylaxis: a double-blind randomized clinical trial.	Mohammadiannejad SE.; Abbasi V.; Sajedi SA.; Majdinasab N.; Abdollahi F.; Hajmanouchehri R.; Faraji A.			Clinical neuropharmacology	34	4	174-7	10.1097/WNF.0b013e318225140c	Irrelevant
Valproate versus flunarizine in migraine prophylaxis: a randomized, double-open, clinical trial.	Mitsikostas DD.; Polychronidis I.			Functional neurology	12	5	267-76		Irrelevant
Frequency of severe attacks in migraine sufferers of the Gazel cohort.	Michel P.; Dubroca B.; Dartigues JF.; El Hasnaoui A.; Henry P.	1997	Dec	Cephalalgia : an international journal of headache	17	8	863-6	10.1046/j.1468-2982.1997.1708863.x	Irrelevant
Topiramate and triptans revert chronic migraine with medication overuse to episodic migraine.	Mei D.; Ferraro D.; Zelano G.; Capuano A.; Vollono C.; Gabriele C.; Di Trapani G.			Clinical neuropharmacology	29	5	269-75	10.1097/01.WNF.000022888.49044.99	Irrelevant
Long-term evaluation of sumatriptan and naproxen sodium for the acute treatment of migraine in adolescents.	McDonald SA.; Hershey AD.; Pearlman E.; Lewis D.; Winner PK.; Rothner D.; Linder SL.; Runken MC.; Richard NE.; Derosier FJ.	2011	Oct	Headache	51	9	1374-87	10.1111/j.1526-4610.2011.01965.x	Irrelevant
Metoprolol and propranolol in the prophylactic treatment of classical and common migraine. A double-blind study.	Kangasniemi P.; Hedman C.	1984	Jun	Cephalalgia : an international journal of headache	4	2	91-6	10.1046/j.1468-2982.1984.0402091.x	Irrelevant
Safety and tolerability of short-term preventive frovatriptan: a combined analysis.	MacGregor EA.; Brandes JL.; Silberstein S.; Jeka S.; Czapinski P.; Shaw B.; Pawsey S.	2009	Oct	Headache	49	9	1298-314	10.1111/j.1526-4610.2009.01513.x	Irrelevant
Metoprolol v. clonidine in the prophylactic treatment of migraine.	Louis P.; Schoenen J.; Hedman C.	1985	Sep	Cephalalgia : an international journal of headache	5	3	159-65	10.1046/j.1468-2982.1985.0503159.x	Irrelevant
Moral crisis.	Long LL.	1996	Jan	The Journal of the Oklahoma State Medical Association	89	1	5		Irrelevant
Botulinum toxin A (BT-A) versus low-level laser therapy (LLLT) in chronic migraine treatment: a comparison.	Loeb LM.; Amorim RP.; Mazzacoratti MDGN.; Scorza FA.; Peres MFP.	2018	10	Arquivos de neuro-psiquiatria	76	10	663-667	10.1590/0004-282X20180109	Irrelevant
Acupuncture as prophylaxis for chronic migraine: a protocol for a single-blinded, double-dummy randomised controlled trial.	Liu L.; Zhao LP.; Zhang CS.; Zeng L.; Wang K.; Zhao J.; Wang L.; Jing X.; Li B.	2018	5	BMJ open	8	5	e020653	10.1136/bmjopen-2017-020653	Irrelevant



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Multicenter study of childhood headache.	Ferrari P.; Incorpora G.; Cocuzza M.; Guerra L.; Iester A.; Soriani S.; Pinca A.; Scanabissi E.; Migliore MR.; Tavoni E.	1994	Sep							10	7	455-7	10.1007/bf00303612					Irrelevant
OnabotulinumtoxinA for treatment of chronic migraine: pooled results from the double-blind, randomized, placebo-controlled phases of the PREEMPT clinical program.	Aurora SK.; Silberstein SD.; Lipton RB.; Diener HC.; Brin MF.	2010	Jun					Headache		50	6	921-36	10.1111/j.1526-4610.2010.01678.x					Irrelevant
Topiramate versus amitriptyline in migraine prevention: a 26-week, multicenter, randomized, double-blind, double-dummy, parallel-group noninferiority trial in adult migraineurs.	Dodick DW.; Freitag F.; Banks J.; Saper J.; Xiang J.; Rupnow M.; Biondi D.; Greenberg SJ.; Hulihan J.	2009	Mar					Clinical therapeutics		31	3	542-59	10.1016/j.clinthera.2009.03.020					Irrelevant
ARISE: A Phase 3 randomized trial of erenumab for episodic migraine.	Dodick DW.; Ashina M.; Brandes JL.; Kudrow D.; Lanteri-Minet M.; Osipova V.; Palmer K.; Picard H.; Mikol DD.; Lenz RA.	2018	5					Cephalalgia : an international journal of headache		38	6	1026-1037	10.1177/0333102418759786					Irrelevant
Pizotifen (BC 105) in migraine prophylaxis.	Carroll JD.; Maclay WP.	1975						Current medical research and opinion		3	2	68-71	10.1185/03007997509113649					Irrelevant
Zhengtian Capsule versus flunarizine in patients with migraine: a multi-center, double-blind, double-dummy, randomized controlled, non-inferior clinical trial.	Cao K.; Han F.; Lin A.; Yang W.; Zhao J.; Zhang H.; Ding Y.; Xie W.; Xu Y.; Yu T.; Wang X.; Yang X.; Zhou J.; Hou Q.; Yu L.; Gao Y.	2016	Sep					BMC complementary and alternative medicine		16		356	10.1186/s12906-016-1321-8					Irrelevant
Elimination of menstrual-related migraine beneficially impacts chronification and medication overuse.	Calhoun A.; Ford S.	2008	Sep					Headache		48	8	1186-93	10.1111/j.1526-4610.2008.01176.x					Irrelevant
Two center, randomized pilot study of migraine prophylaxis comparing paradigms using pre-emptive frovatriptan or daily topiramate: research and clinical implications.	Cady RK.; Voirin J.; Farmer K.; Browning R.; Beach ME.; Tarrasch J.	2012	May					Headache		52	5	749-64	10.1111/j.1526-4610.2011.02054.x					Irrelevant
A multi-center double-blind pilot comparison of onabotulinumtoxinA and topiramate for the prophylactic treatment of chronic migraine.	Cady RK.; Schreiber CP.; Porter JA.; Blumenfeld AM.; Farmer KU.	2011	Jan					Headache		51	1	21-32	10.1111/j.1526-4610.2010.01796.x					Irrelevant
Long-term efficacy of a double-blind, placebo-controlled, randomized study for repetitive sphenopalatine blockade with bupivacaine vs. saline with the Tx360 device for treatment of chronic migraine.	Cady RK.; Saper J.; Dexter K.; Cady RJ.; Manley HR.	2015	Apr					Headache		55	4	529-42	10.1111/head.12546					Irrelevant
Low-lipid diet reduces frequency and severity of acute migraine attacks.	Ferrara LA.; Pacioni D.; Di Fronzo V.; Russo BF.; Speranza E.; Carlino V.; Gargiulo F.; Ferrara F.	2015	Apr					Nutrition, metabolism, and cardiovascular diseases : NMCD		25	4	370-5	10.1016/j.numecd.2014.12.006					Irrelevant
Alternatives in drug treatment of chronic paroxysmal hemicrania.	Evers S.; Husstedt IW.							Headache		36	7	429-32	10.1046/j.1526-4610.1996.3607429.x					Irrelevant
Occipital nerve block for the short-term preventive treatment of migraine: A randomized, double-blinded, placebo-controlled study.	Dilli E.; Halker R.; Vargas B.; Hentz J.; Radam T.; Rogers R.; Dodick D.	2015	Oct					Cephalalgia : an international journal of headache		35	11	959-68	10.1177/0333102414561872					Irrelevant
Topiramate reduces headache days in chronic migraine: a randomized, double-blind, placebo-controlled study.	Diener HC.; Bussone G.; Van Oene JC.; Lahaye M.; Schwalen S.; Goadsby PJ.	2007	Jul					Cephalalgia : an international journal of headache		27	7	814-23	10.1111/j.1468-2982.2007.01326.x					Irrelevant
Cessation versus continuation of 6-month migraine preventive therapy with topiramate (PROMPT): a randomised, double-blind, placebo-controlled trial.	Diener HC.; Agosti R.; Allais G.; Bergmans P.; Bussone G.; Davies B.; Ertas M.; Lanteri-Minet M.; Reuter U.; Sanchez Del Rio M.; Schoenen J.; Schwalen S.; van Oene J.	2007	Dec					The Lancet. Neurology		6	12	1054-62	10.1016/S1474-4422(07)70272-7					Irrelevant
Randomized trial of sumatriptan and naproxen sodium combination in adolescent migraine.	PK.; Pearlman E.; Rothner AD.; Linder SL.; Goodman DK.; Jimenez TB.; Granberry WK.; Runken MC.	2012	Jun					Pediatrics		129	6	e1411-20	10.1542/peds.2011-2455					Irrelevant
Lisuride as a migraine prophylactic in children: an open clinical trial.	Del Bene E.; Poggioni M.; Michelacci S.	1983						International journal of clinical pharmacology research		3	2	137-41						Irrelevant
Safety of a patented special butterbur root extract for migraine prevention.	Danesch U.; Rittinghausen R.	2003	Jan					Headache		43	1	76-8	10.1046/j.1526-4610.2003.03015.x					Irrelevant
Improvement in quality of life and activity limitations in migraine patients after prophylaxis. A prospective longitudinal multicentre study.	D'Amico D.; Solari A.; Usai S.; Santoro P.; Bernardoni P.; Frediani F.; De Marco R.; Massetto N.; Bussone G.	2006	Jun					Cephalalgia : an international journal of headache		26	6	691-6	10.1111/j.1468-2982.2005.01094.x					Irrelevant
Treatment of primary headache in children: a multicenter hospital-based study in France.	Massardier E.; Nacht-Ouinekh F.; Parain D.; Vallee L.	2009	Dec					The journal of headache and pain		10	6	447-53	10.1007/s10194-009-0158-7					Irrelevant
Fremanezumab as Add-On Treatment for Patients Treated With Other Migraine Preventive Medicines.	Cohen JM.; Dodick DW.; Yang R.; Newman LC.; Li T.; Aycardi E.; Bigal ME.	2017	Oct					Headache		57	9	1375-1384	10.1111/head.13156					Irrelevant
Pharmacokinetics of naratriptan in adolescent subjects with a history of migraine.	Christensen ML.; Eades SK.; Fuseau E.; Kempsford RD.; Phelps SJ.; Hak LJ.	2001	Feb					Journal of clinical pharmacology		41	2	170-5	10.1177/00912700122009980					Irrelevant
Almotriptan in the acute treatment of migraine in patients 11-17 years old: an open-label pilot study of efficacy and safety.	Charles JA.	2006	Apr					The journal of headache and pain		7	2	95-7	10.1007/s10194-006-0288-0					Irrelevant

A randomized, placebo-controlled study of the effects of telcagepant on exercise time in patients with stable angina.	JF.; Palcza JS.; Laethem T.; Heirman I.; Panebianco DL.; Kobalava Z.; Martsevich SY.; Free AL.; Bittar N.; Chrysant SG.; Ho TW.; Chodakewitz JA.; Murphy MG.; Blanchard RL.	2012	Mar	Clinical pharmacology and therapeutics	91	3	459-66	10.1038/clpt.2011.246	Irrelevant	
Chiropractic spinal manipulative therapy for migraine: a study protocol of a single-blinded placebo-controlled randomised clinical trial.	Chaibi A.; Saltyte Benth J.; Tuchin PJ.; Russell MB.	2015	Nov	BMJ open	5	11	e008095	10.1136/bmjopen-2015-008095	Irrelevant	
SumaRT/Nap vs naproxen sodium in treatment and disease modification of migraine: a pilot study.	Cady R.; O'Carroll P.; Dexter K.; Freitag F.; Shade CL.	2014	Jan	Headache	54	1	67-79	10.1111/head.12211	Irrelevant	
Treatment of pediatric migraine headaches: a randomized, double-blind trial of prochlorperazine versus ketorolac.	Brousseau DC.; Duffy SJ.; Anderson AC.; Linakis JG.	2004	Feb	Annals of emergency medicine	43	2	256-62	10.1016/s0196-0644(03)00716-9	Irrelevant	
Efficacy of transdermal clonidine for headache prophylaxis and reduction of narcotic use in migraine patients. A randomized crossover trial.	Bredfeldt RC.; Sutherland JE.; Kruse JE.	1989	Aug	The Journal of family practice	29	2	153-6; discussion 157-8		Irrelevant	
Short-term frovatriptan for the prevention of difficult-to-treat menstrual migraine attacks.	Brandes JL.; Poole AC.; Kallela M.; Schreiber CP.; MacGregor EA.; Silberstein SD.; Tobin J.; Shaw R.	2009	Nov	Cephalalgia : an international journal of headache	29	11	1133-48	10.1111/j.1468-2982.2009.01840.x	Irrelevant	
Combined low-dose acetylsalicylic acid and dihydroergotamine in migraine prophylaxis. A double-blind, placebo-controlled crossover study.	Boussier MG.; Chick J.; Fuseau E.; Soisson T.; Thevenet R.	1988	Sep	Cephalalgia : an international journal of headache	8	3	187-92	10.1046/j.1468-2982.1988.0803187.x	Irrelevant	
Serum and intraerythrocyte antioxidant enzymes and lipid peroxides in children with migraine.	Bockowski L.; Sobaniec W.; Kulak W.; Smigielska-Kuzia J.			Pharmacological reports : PR	60	4	542-8		Irrelevant	
Long-term study of the efficacy and safety of OnabotulinumtoxinA for the prevention of chronic migraine: COMPEL study.	Blumenfeld AM.; Stark RJ.; Freeman MC.; Orejudos A.; Manack Adams A.	2018	Feb	The journal of headache and pain	19	1	13	10.1186/s10194-018-0840-8	Irrelevant	
Botulinum toxin type A (BOTOX) for treatment of migraine headaches: an open-label study.	Binder WJ.; Brin MF.; Blitzler A.; Schoenrock LD.; Pogoda JM.	2000	Dec	head and neck surgery : official journal of American Academy of Otolaryngology-Head and Neck Surgery	123	6	669-76	10.1067/mhn.2000.110960	Irrelevant	
Zonisamide for migraine prophylaxis in patients refractory to topiramate.	Bermejo PE.; Dorado R.			Clinical neuropharmacology	32	2	103-6	10.1097/WNF.0B013E318170577F	Irrelevant	
Long-term, open-label safety study of oral almotriptan 12.5 mg for the acute treatment of migraine in adolescents.	Berenson F.; Vasconcellos E.; Pakalnis A.; Mao L.; Biondi DM.; Armstrong RB.	2010	May	Headache	50	5	795-807	10.1111/j.1526-4610.2010.01655.x	Irrelevant	
Effect of telcagepant on spontaneous ischemia in cardiovascular patients in a randomized study.	Palcza JS.; Harris DE.; Butterfield KL.; Smith WB.; Preston RA.; Chodakewitz JA.; Krucoff MW.	2011	Jun	Headache	51	6	954-60	10.1111/j.1526-4610.2011.01901.x	Irrelevant	
IgG-based elimination diet in migraine plus irritable bowel syndrome.	Aydinlar EI.; Dikmen PY.; Tiftikci A.; Saruc M.; Aksu M.; Gunsoy HG.; Tozun N.	2013	Mar	Headache	53	3	514-25	10.1111/j.1526-4610.2012.02296.x	Irrelevant	
OnabotulinumtoxinA for treatment of chronic migraine: pooled analyses of the 56-week PREEMPT clinical program.	Aurora SK.; Winner P.; Freeman MC.; Spierings EL.; Heiring JO.; DeGryse RE.; VanDenburgh AM.; Nolan ME.; Turkel CC.	2011	Oct	Headache	51	9	1358-73	10.1111/j.1526-4610.2011.01990.x	Irrelevant	
Botulinum toxin type A prophylactic treatment of episodic migraine: a randomized, double-blind, placebo-controlled exploratory study.	Aurora SK.; Gawel M.; Brandes JL.; Pokta S.; Vandenberg AM.; .	2007	Apr	Headache	47	4	486-99	10.1111/j.1526-4610.2006.00624.x	Irrelevant	
Efficacy and safety of erenumab (AMG334) in chronic migraine patients with prior preventive treatment failure: A subgroup analysis of a randomized, double-blind, placebo-controlled study.	Ashina M.; Tepper S.; Brandes JL.; Reuter U.; Boudreau G.; Dolezil D.; Cheng S.; Zhang F.; Lenz R.; Klatt J.; Mikol DD.	2018	9	Cephalalgia : an international journal of headache	38	10	1611-1621	10.1177/0333102418788347	Irrelevant	
The effectiveness of combined oral lysine acetylsalicylate and metoclopramide (Migpriv) in the treatment of migraine attacks. Comparison with placebo and oral sumatriptan.	Tfelt-Hansen P.	2000		Functional neurology	15	Suppl 3	196-201		Excluded	Not able to locate pdf
Menstrual migraine headache: results of a controlled, experimental, outcome study of non-drug treatments.	Solbach P.; Sargent J.; Coyne L.	1984	Mar	Headache	24	2	75-8	10.1111/j.1526-4610.1984.hed2402075	Excluded	Preventive
Almotriptan in migraine patients who respond poorly to oral sumatriptan: a double-blind, randomized trial.	Diener HC.; Gendolla A.; Gebert I.; Beneke M.	2005		European neurology	53	Suppl 1	41-8	10.1159/000085061	Excluded	Duplicate of another article
[Intravenous lysine clonixinate for the treatment of migraine: an open pilot study].	Krymchantowski AV.; Barbosa J.	1999	Sep	Arquivos de neuro-psiquiatria	57	3A	606-9	10.1590/s0004-282x1999000400011	Excluded	Not in English
Randomized trial of IV valproate vs metoclopramide vs ketorolac for acute migraine.	Factor SA.; Jankovic J.	2014	Oct	Neurology	83	15	1388-9	10.1212/01.wnl.0000455698.16732.0a	Excluded	Letter to Editor
Safety and efficacy of ergotamine tartrate and dihydroergotamine in the treatment of migraine and status migrainosus. Working Panel of the Headache and Facial Pain Section of the American Academy of Neurology.	Silberstein SD.; Young WB.	1995	Mar	Neurology	45	3 Pt 1	577-84	10.1212/wnl.45.3.577	Excluded	Review
Towards an objective quantitative assessment of daily functioning in migraine: a feasibility study.	Tulen JH.; Stronks DL.; Bussmann JB.; Peppinkhuizen L.; Passchier J.	2000	May	Pain	86	2-Jan	139-49	10.1016/s0304-3959(00)00235-9	Excluded	Wrong outcomes
Repetitive intravenous dihydroergotamine as therapy for intractable migraine.	Raskin NH.	1986	Jul	Neurology	36	7	995-7	10.1212/wnl.36.7.995	Excluded	Wrong patient population

Migraine polypharmacy and the tolerability of sumatriptan: a large-scale, prospective study.	Putnam GP.; O'Quinn S.; Bolden-Watson CP.; Davis RL.; Gutterman DL.; Fox AW.	1999	Sep	Cephalalgia : an international journal of headache	19	7	668-75	10.1046/j.1468-2982.1999.019007668.x	Excluded	Wrong study design
Comparing dihydroergotamine mesylate and sumatriptan in the management of acute migraine. A retrospective cost-efficacy analysis.	Payne K.; Kozma CM.; Lawrence BJ.	1996	Jul	Pharmacoeconomics	10	1	59-71	10.2165/00019053-199610010-00006	Excluded	Wrong outcomes
Sumatriptan injection and tablets in clinical practice: results of a survey of 707 migraineurs.	Dahlof CG.; Saiers J.			Headache	38	10	756-63	10.1046/j.1526-4610.1998.3810756.x	Excluded	Wrong study design
Throbbing pain is related to Queckenstedt's test effect in migraine patients.	Chou CH.; Fuh JL.; Hu HH.; Wu JC.; Wang SJ.	2009	Mar	Cephalalgia : an international journal of headache	29	3	373-8	10.1111/j.1468-2982.2008.01746.x	Excluded	Wrong study design
Single-pulse transcranial magnetic stimulation (sTMS) for the acute treatment of migraine: evaluation of outcome data for the UK post market pilot program.	Bhola R.; Kinsella E.; Giffin N.; Lipscombe S.; Ahmed F.; Weatherall M.; Goadsby PJ.	2015		The journal of headache and pain	16		535	10.1186/s10194-015-0535-3	Excluded	Preventive
Abortive migraine therapy with oral naproxen sodium plus metoclopramide plus ergotamine tartrate with caffeine.	Saadah HA.	1992	Feb	Headache	32	2	95-7	10.1111/j.1526-4610.1992.hed3202095	Excluded	Wrong study design
Efficacy of flufenamic acid in migraine attacks.	Steardo L.; Sorge F.; Florio C.	1979	Aug	Acta neurologica	1	4	271-7		Excluded	Preventive
Paracetamol (acetaminophen) versus acetylsalicylic acid in migraine.	Tfelt-Hansen P.; Olesen J.	1980		European neurology	19	3	163-5	10.1159/000115141	Excluded	Wrong study design
Chest symptoms after sumatriptan: a two-year clinical practice review in 735 consecutive migraine patients.	Visser WH.; Jaspers NM.; de Vriend RH.; Ferrari MD.	1996	Dec	Cephalalgia : an international journal of headache	16	8	554-9	10.1046/j.1468-2982.1996.1608554.x	Excluded	Wrong study design
Treating early versus treating mild: timing of migraine prescription medications among patients with diagnosed migraine.	Foley KA.; Cady R.; Martin V.; Adelman J.; Diamond M.; Bell CF.; Dayno JM.; Hu XH.	2005	May	Headache	45	5	538-45	10.1111/j.1526-4610.2005.05107.x	Excluded	Wrong study design
Propranolol for acute migraine.	Tokola R.; Hokkanen E.	1978	Oct	British medical journal	2	6144	1089	10.1136/bmj.2.6144.1089-a	Excluded	Letter to Editor
Sumatriptan in clinical practice: a 2-year review of 453 migraine patients.	Visser WH.; de Vriend RH.; Jaspers MW.; Ferrari MD.	1996	Jul	Neurology	47	1	46-51	10.1212/wnl.47.1.46	Excluded	Wrong study design
Migraine treatment strategies: the global Migraine And Zolmitriptan Evaluation (MAZE) survey--phase IV.	MacGregor EA.; Brandes J.; Gendolla A.; Giammarco R.	2004	Nov	Current medical research and opinion	20	11	1777-83	10.1185/030079904X10142	Excluded	Wrong study design
A double-blind, randomized, crossover assessment of blood pressure following administration of avitriptan, sumatriptan, or placebo to patients with mild to moderate hypertension.	Jhee SS.; Salazar DE.; Ford NF.; Fulmor IE.; Sramek JJ.; Cutler NR.	1999	Mar	Cephalalgia : an international journal of headache	19	2	95-9	10.1046/j.1468-2982.1999.019002095.x	Excluded	Wrong patient population
Adverse reactions to chlorpromazine in the treatment of migraine.	Mariani PJ.	1988	Apr	Annals of emergency medicine	17	4	380-1	10.1016/s0196-0644(88)80802-3	Excluded	Wrong study design
The treatment of migraine with BC 105 (pizotifen): a double blind trial.	Arthur GP.; Hornbrook RW.	1971	Jan	The New Zealand medical journal	73	464	9-May		Excluded	Preventive
Acute vestibular migraine treatment with noninvasive vagus nerve stimulation.	Beh SC.; Friedman DI.	2019	Oct	Neurology	93	18	e1715-e17	10.1212/WNL.0000000000008388	Excluded	Wrong study design
Use of the sustained pain-free plus no adverse events endpoint in clinical trials of triptans in acute migraine.	Dodick DW.; Sandrini G.; Williams P.	2007		CNS drugs	21	1	73-82	10.2165/00023210-200721010-00006	Excluded	Wrong study design
A new formulation of aspirin: bioavailability and analgesic efficacy in migraine attacks.	Brandon RA.; Eadie MJ.; Curran AC.; Nolan PC.; Presneill JJ.; Patterson MC.	1986	Mar	Cephalalgia : an international journal of headache	6	1	19-27	10.1046/j.1468-2982.1986.0601019.x	Excluded	Wrong patient population
Costs and outcomes of early versus delayed migraine treatment with sumatriptan.	Halpern MT.; Lipton RB.; Cady RK.; Kwong WJ.; Marlo KO.; Batenhorst AS.			Headache	42	10	984-99	10.1046/j.1526-4610.2002.02228.x	Excluded	Wrong study design
Narcotic analgesics for acute migraine in the emergency room: are we meeting Headache Societies' guidelines?	Wasay M.; Zaki KS.; Khan SU.; Rehmani R.	2006	Dec	The journal of headache and pain	7	6	413-5	10.1007/s10194-006-0338-7	Excluded	Wrong outcomes
Elevated saliva calcitonin gene-related peptide levels during acute migraine predict therapeutic response to rizatriptan.	Cady RK.; Vause CV.; Ho TW.; Bigal ME.; Durham PL.	2009	Oct	Headache	49	9	1258-66	10.1111/j.1526-4610.2009.01523.x	Excluded	Wrong outcomes
Use of percutaneous electrical nerve stimulation (PENS) in the short-term management of headache.	Ahmed HE.; White PF.; Craig WF.; Hamza MA.; Ghoname ES.; Gajraj NM.	2000	Apr	Headache	40	4	311-5	10.1046/j.1526-4610.2000.00046.x	Excluded	Preventive
Zolmitriptan nasal spray: advances in migraine treatment.	Syrett N.; Abu-Shakra S.; Yates R.	2003	Oct	Neurology	61	8 Suppl	S27-30	10.1212/wnl.61.8_suppl_4.s27	Excluded	Wrong study design
Intravenous dexamethasone vs placebo as adjunctive therapy to reduce the recurrence rate of acute migraine headaches: a multicenter, double-blinded, placebo-controlled randomized clinical trial.	Donaldson D.; Sundermann R.; Jackson R.; Bastani A.	2008	Feb	The American journal of emergency medicine	26	2	124-30	10.1016/j.ajem.2007.03.029	Excluded	Preventive
Efficacy endpoints in migraine clinical trials: the importance of assessing freedom from pain.	Silberstein SD.; Newman LC.; Marmura MJ.; Nahas SJ.; Farr SJ.	2013	Jul	Current medical research and opinion	29	7	861-7	10.1185/03007995.2013.787980	Excluded	Wrong study design
Effect of food intake on the bioavailability of almotriptan, an antimigraine compound, in healthy volunteers: an open, randomized, crossover, single-dose clinical trial.	Jansat JM.; Martinez-Tobed A.; Garcia E.; Cabarracos X.; Costa J.	2006	Apr	International journal of clinical pharmacology and therapeutics	44	4	185-90	10.5414/cpp44185	Excluded	Wrong patient population
The tolerability and pharmacokinetics of the novel antimigraine compound 311C90 in healthy male volunteers.	Seaber E.; On N.; Phillips S.; Churchus R.; Posner J.; Rolan P.	1996	Feb	British journal of clinical pharmacology	41	2	141-7	10.1111/j.1365-2125.1996.tb00172.x	Excluded	Wrong patient population
The absolute bioavailability and metabolic disposition of the novel antimigraine compound zolmitriptan (311C90).	Seaber E.; On N.; Dixon RM.; Gibbens M.; Leavens WJ.; Liptrot J.; Chittick G.; Posner J.; Rolan PE.; Pack RW.	1997	Jun	British journal of clinical pharmacology	43	6	579-87	10.1046/j.1365-2125.1997.00614.x	Excluded	Wrong patient population

Initial human experience with MK-462 (rizatriptan): a novel 5-HT1D agonist.	Sciberras DG.; Polvino WJ.; Gertz BJ.; Cheng H.; Stepanavage M.; Wittreich J.; Olah T.; Edwards M.; Mant T.	1997	Jan	British journal of clinical pharmacology	43	1	49-54	10.1111/j.1365-2125.1997.tb00032.x	Excluded	Wrong patient population
Use of almotriptan in triptan-experienced and triptan-naïve patients.	Pascual J.; Diener HC.	2007	Oct	Current medical research and opinion	23	10	2433-40	10.1185/030079907X232990	Excluded	Review
Assessing acute systemic effects of an inhaled drug with serial echocardiography: a placebo-controlled comparison of inhaled and intravenous dihydroergotamine.	Noveck RJ.; Douglas PS.; Chow SC.; Mangum B.; Kori S.; Kellerman DJ.	2013		Drug design, development and therapy	7		619-25	10.2147/DDDT.S44093	Excluded	Wrong patient population
Pharmacokinetics and tolerability of intravenous rizatriptan in healthy females.	Lee Y.; Ermlich SJ.; Sterrett AT.; Goldberg MR.; Blum RA.; Brucker MJ.; McLoughlin DA.; Olah TV.; Zhao J.; Rogers JD.	1998	Dec	Biopharmaceutics & drug disposition	19	9	577-81	10.1002/(sici)1099-081x(199812)19:9<5	Excluded	Wrong patient population
The pharmacokinetics and effects on blood pressure of multiple doses of the novel anti-migraine drug zolmitriptan (311C90) in healthy volunteers.	Dixon R.; Gillotin C.; Gibbens M.; Posner J.; Peck RW.	1997	Mar	British journal of clinical pharmacology	43	3	273-81	10.1046/j.1365-2125.1997.00547.x	Excluded	Wrong patient population
Satisfaction with current migraine therapy: experience from 3 centers in US and Sweden.	Bigal M.; Rapoport A.; Aurora S.; Sheftell F.; Tepper S.; Dahlof C.	2007	Apr	Headache	47	4	475-9	10.1111/j.1526-4610.2007.00752.x	Excluded	Wrong study design
Ictal and interictal phonophobia in migraine-a quantitative controlled study.	Ashkenazi A.; Mushtaq A.; Yang I.; Oshinsky ML.	2009	Oct	Cephalalgia : an international journal of headache	29	10	1042-8	10.1111/j.1468-2982.2008.01834.x	Excluded	Wrong study design