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Gibson RG, Gibson SL. (1999) *Neural therapy in the treatment of multiple sclerosis*. J Altern Complement Med 1999; 5(6):543–52. doi: 10.1089/acm.1999.5.543.

Hollmann MW, Durieux ME. (2000) *Local Anesthetics and the Inflammatory Response*. Anesthesiology 2000; 93(3):858–75. doi: 10.1097/00000542-200009000-00038.

Savoie FH, Field LD, Jenkins RN, Mallon WJ, Phelps RA. The (2000) *pain control infusion pump for postoperative pain control in shoulder surgery*. Arthroscopy 2000; 16(4):339–42.

Lo B, Hönemann CW, Kohrs R, Hollmann MW, Polanowska-Grabowska RK, Gear AR et al. (2001) *Local anesthetic actions on thromboxane-induced platelet aggregation*. Anesth Analg 2001; 93(5):1240–5.

Hollmann M. (2001) *Ca-signaling G-protein[ndash]coupled receptors: A new site of local anesthetic action?* Reg Anesth Pain Med 2001; 26(6):565–71. doi: 10.1053/rapm.2001.25923.

Terapia neural. David Vinyes. Institut de Teràpia Neural, Sabadell, Barcelona. Publicado en Natura Medicatrix, 2003 Vol. 21(3)<https://dialnet.unirioja.es/servlet/articulo?codigo=4956314>

Villar-Garea A, Fraga MF, Espada J, Esteller M. (2003) *Procaine is a DNA-demethylating agent with growth-inhibitory effects in human cancer cells*. Cancer Res 2003; 63(16):4984–9.

Pecher S, Böttiger BW, Graf B, Hollmann MW. (2004) *"Alternative" Effekte von Lokalanästhetika*. Anaesthesist 2004; 53(4):316–25. doi: 10.1007/s00101-003-0629-1.

Fischer L., Barop H., Maxion-Bergemann S. (2005) *Health Technology Assessment Neuraltherapie: im Rahmen Programm Evaluation Komplementärmedizin (PEK) des Schweizerischen Bundesamtes für Gesundheit 2005*.

Dönges A, Fischer L, Marian F, Widmer M, Herren S, Busato A. (2005) *Evaluation of neural therapy and comparison with conventional medicine: Structure, Process and Outcomes*: Institute for Evaluative Research in Orthopedic Surgery, MEM centre, University of Bern, Switzerland 2005.

Cassuto, J, Sinclair R, Bonderovic M.: (2006) *Anti-inflammatory properties of local anesthetics and their present and potential clinical implications*. Acta Anaesthesiol Scand (50): 265-282, 2006

Gerasimos S. Papathanasiou (2006) *Neuraltherapie: Von der Gate Control Theorie zur Neuromatrix*, Ganzheitsmedizin Heft 3, Jahrgang 19, Oktober 2006,
http://www.neuraltherapie.at/joomla/images/Dokumente/2007-Papathanasiou_NT-Von_der_Gate_Control_zur_Neuromatrix.pdf

Lorenz Fischer, Mirjam Pfister, Dozentur für Neuraltherapie, Universität Bern, KIKOM, Inselspital, CH-Bern (2007) *Wirksamkeit der Neuraltherapie bei überwiesenen Patienten mit therapieresistenten Schmerzen* Zschr.GanzheitsMedizin2007;19(1)30-35
http://www.neuraltherapie.at/joomla/images/Dokumente/2007-Fischer_Wirksamkeit_der_Neuraltherapie.pdf

M. Sc., Dr. Orlando R. Expósito Reyes,¹ Dr. Francisco Vargas LaO,² M. Sc., Dr. Emilio Alba Verdecia,³ Dra. Olga Roselló Salcedo⁴ y Dr. Carlos Tornés Salgado⁵ (2007) *Terapia neural como tratamiento contra el dolor en la displasia mamaria cíclica de grado*, Revista Cubana de Cirugía, Rev Cubana Cir v.46 n.3 Ciudad de la Habana jul.-sep. 2007

http://scielo.sld.cu/scielo.php?script=sci_arttext&pid=S0034-74932007000300003

Dr. María Antonieta Álvarez UrbayI; Dr. Héctor Frank Conejero AlvarezII ; Dra. Magaly Boudet ÁvilalIII; Dr. Guillermo Ferrer MurgasIV; Dr.CM. Jorge Santana Álvarez, (2007) *Resultados de la terapia neural en las faringitis crónicas*, Revista Archivo Médico de Camagüey, AMC vol.11 no.2 Camagüey mar.-abr. 2007

http://scielo.sld.cu/scielo.php?script=sci_arttext&pid=S1025-02552007000200010

Gerasimos Papathanasiou, (2007) *Schmerzgedächtnis und Neuraltherapie*, Ganzheitsmedizin Heft 4, Jahrgang 20, Dezember 2007, http://www.neuraltherapie.at/joomla/images/Dokumente/2007-Papathanasiou_Schmerzgedächtnis_und_Neuraltherapie.pdf

Omoigui S. (2007) *The biochemical origin of pain--proposing a new law of pain: The origin of all pain is inflammation and the inflammatory response*. Part 1 of 3--a unifying law of pain. Med Hypotheses 2007; 69(1):70–82. doi: 10.1016/j.mehy.2006.11.028.

Herroeder S, Pecher S, Schönherr ME, Kaulitz G, Hahnenkamp K, Friess H et al. (2007) *Systemic lidocaine shortens length of hospital stay after colorectal surgery: A double-blinded, randomized, placebo-controlled trial*. Ann Surg 2007; 246(2):192–200. doi: 10.1097/SLA.0b013e31805dac11.

Joelle Mermod¹, Lorenz Fischer², Lukas Staub¹ and André Busato, Institute for Evaluative Research in Orthopaedic Surgery, University of Bern, Stauffacherstrasse 78, CH-3014 Bern, Switzerland and Kollegiale Instanz für Komplementärmedizin (KIKOM), University of Bern, Imhoof-Pavillon, Inselspital, CH-3010 Bern, (2008) *Patient satisfaction of primary care for musculoskeletal diseases: A comparison between Neural Therapy and conventional medicine* BMC Complementary and Alternative Medicine Open Access Research article Published: 24 June 2008

http://www.neuraltherapie.at/joomla/images/Dokumente/2008-Mermod-Fischer-Staub-Busato_Patient-satisfaction-of-primary-care-for-musculoskeletal-diseases.pdf

Papathanasiou. (2008) *Neuroimmunologische Grundlagen der Neuraltherapie*. Ganzheitsmedizin 2008; 21(2). http://www.neuraltherapie.at/joomla/images/Dokumente/2008-Papathanasiou_Neuroimmunologische_Grundlagen_der_NT.pdf

Dra. Marlen María de la Torres Rosés I; Lic. Rafael Luis Mendoza (2008), *La terapia neural: una alternativa en el tratamiento de la litiasis renal*, Revista Archivo Médico de Camagüey, AMC v.12 n.2 Camagüey mar.-abr. 2008

http://scielo.sld.cu/scielo.php?script=sci_arttext&pid=S1025-02552008000200003

Fischer, L. (2009) *Die Behandlung des komplexen regionalen Schmerzsyndroms der oberen Extremität mit wiederholter Lokalanästhesie des Ganglion stellatum* Praxis 2009;98:247–257 247

http://www.neuraltherapie.at/joomla/images/Dokumente/2009-Fischer_Die_Behandlung_des.pdf

Olga Lóriz Peralta, Almudena Raya Rejóna, David Pérez Moralesa, Alfonso Girona Amoresa, David Vinyes Casajoanab, Katia Puente de la Vega Costac (2010) *Intervention study on subacute and chronic pain in Primary Care: an approach to the effectiveness of neural therapy*, Copyright © 2010. Elsevier España, S.L.. Todos los derechos reservados

<http://www.elsevier.es/es-revista-atencion-primaria-27-articulo-estudio-intervencion-sobre-el-dolor-S021265671100062X?redirectNew=true>

Nazlikul, H. (2010) *Thorakale Blockaden und Wirkung der Neuraltherapie in Kombination mit manueller Therapie* Manuelle Medizin 2010 · 48:329–338

http://www.neuraltherapie.at/joomla/images/Dokumente/2010-Nazlikul_thorakale-blockaden-und-wirkung-der-NT-in-kombination-mit-manueller-therapie.pdf

Mastalier, O. and S. Weinschenk. (2010) *Störfeld und Herdgeschehen* [stoerfield and focuses]. in Handbuch Neuraltherapie, Weinschenk, Editor. 2010, p. 137-168.: Elsevier Inc.: München; 2010.

Gottschalk A. (2010) *Kontinuierliche Wundinfusion von Lokalanästhetika: Stellenwert in der postoperativen Schmerztherapie*. Anaesthesist 2010; 59(12):1076–82. doi: 10.1007/s00101-010-1808-5.

Weinschenk, S. (2010) *Wirkung der Neuraltherapie auf das Vegetative Nervensystem gemessen mittels Herzfrequenzvariationsanalyse (HRV)*

http://www.neuraltherapie.at/joomla/images/Dokumente/2010-Weinschenk_Wirksamkeitsnachweis_der_NTh_mittels_HRV.pdf

MSc. Reina Peraza Morelles I; MSc. Dysmart Hernández BarriosII; MSc. Vivian Gil GarcíaIII; MSc. Ricardo Garrido Pérez,(2011), *Eficacia del la terapia neural en el tratamiento de pacientes con epicondilitis humeral*, Revista Archivo Médico de Camagüey, AMC v.15 n.2 Camagüey mar.-abr. 2011, http://scielo.sld.cu/scielo.php?script=sci_arttext&pid=S1025-02552011000200007

Dr. Roberto Medrano García I; Dr. C Ariel Varela Hernández II; Dra. Marlen de la Torre Rosés III; Lic. Rafael Mendoza CisnerosIV; Dra. Yamila Acosta Davison (2011), *Resultados de la aplicación de la terapia neural en la lumbalgia inespecífica*, Revista Archivo Médico de Camagüey, AMC v.15 n.1 Camagüey ene.-feb. 2011,

http://scielo.sld.cu/scielo.php?script=sci_arttext&pid=S1025-02552011000100007

Gerasimos Papathanasiou, (2011) *Grundregulation – Parainflammation – Extrazelluläre Matrix*, Ganzheitsmedizin Heft 3, Jahrgang 24, September 2011

http://www.neuraltherapie.at/joomla/images/Dokumente/2011-Papathanasiou_GrundregulationParainflammation-ECM.pdf

Egli, S. (2011) *Können Lokalanästhetika (Neuraltherapie) bei überwiesenen, therapieresistenten, chronischen Schmerzpatienten einen Circulus vitiosus durchbrechen? Neurophysiologie und klinische Daten*. [http://www.neuraltherapie.at/joomla/images/Dokumente/2011-](http://www.neuraltherapie.at/joomla/images/Dokumente/2011-Dissertation_Egli-et-al.pdf)

[Dissertation Egli-et-al.pdf](http://www.neuraltherapie.at/joomla/images/Dokumente/2011-Dissertation_Egli-et-al.pdf)

Bissig, P. (2011) *Is NT cheaper than conventional medicine? A comparison of costs and cost structure in Swiss primary care providers - An observational study*

http://www.neuraltherapie.at/joomla/images/Dokumente/2011-Bissig-et-al_Dissertation.pdf

Dönges, A. (2011) *Evaluation of Neural Therapy and Comparison with Conventional Medicine: Structure, Process and Outcomes*
<http://www.neuraltherapie.at/joomla/images/Dokumente/2011-Doenges-et-al-Evaluation-of-neural.pdf>

Jorge Enrique Russi Garzón, (2012), *Modificaciones en la calidad de vida en pacientes con dolor osteomuscular tratados con terapia neural en la consulta externa*, Trabajo de investigación presentado como requisito parcial para optar al título de: Magíster en Terapia Neural, Universidad Nacional de Colombia Facultad De Medicina, Departamento De Medicina Alternativa Bogotá D.C., Colombia 2012 <http://www.bdigital.unal.edu.co/7252/1/598614.2012.pdf>

Weinschenk S. (2012) *Neural therapy-A review of the therapeutic use of local anesthetics. Acupuncture and Related Therapies* 2012; 1(1):5–9. doi: 10.1016/j.arthe.2012.12.004.
<http://www.neuraltherapie.at/joomla/images/Dokumente/2012-Weinschenk-Review-Neuraltherapy-ARTHE-4-2012.pdf>

Bertoglio S, Fabiani F, Negri PD, Corcione A, Merlo DF, Cafiero F et al. (2012) *The postoperative analgesic efficacy of preperitoneal continuous wound infusion compared to epidural continuous infusion with local anesthetics after colorectal cancer surgery: A randomized controlled multicenter study.* *Anesth Analg* 2012; 115(6):1442–50. doi: 10.1213/ANE.0b013e31826b4694.

Lirk P, Berger R, Hollmann MW, Fiegl H. (2012) *Lidocaine time- and dose-dependently demethylates deoxyribonucleic acid in breast cancer cell lines in vitro.* *Br J Anaesth* 2012; 109(2):200–7. doi: 10.1093/bja/aes128.

Bergsmann, R. (2012) *Grundregulation – das längste Kontinuum der Medizingeschichte* zaenmagazin 2/2012 <http://www.neuraltherapie.at/joomla/images/Dokumente/2012-Bergsmann-r.grundregulation.pdf>

Weinschenk, S. (2012) *Neural therapy—A review of the therapeutic use of local anesthetics*
<http://www.neuraltherapie.at/joomla/images/Dokumente/2012-Weinschenk-Review-Neuraltherapy-ARTHE-4-2012.pdf>

Stefan Weinschenka,d, Kerstin Brockera, Lorenz Hotzb, Thomas Strowitzkia, Stefanie Joosc for the HUNTER (Heidelberg University Neural Therapy Education and Research) Group (2013) *Successful Therapy of Vulvodynia with Local Anesthetics: A Case Report*, *Forsch Komplementmed* 2013;20:138–143 DOI: 10.1159/000350023
<http://www.neuraltherapie.at/joomla/images/Dokumente/2013-Weinschenk-Weinschenk-et-al-2013-Vulvodynia-Forsch-Komplementmed-20.pdf>

Fischer L, Ludin SM, Puente de la Vega K, Sturzenegger M. (2015) *Neuralgia of the glossopharyngeal nerve in a patient with posttonsillectomy scarring: recovery after local infiltration of procaine-case report and pathophysiologic discussion.* *Case Rep Neurol Med.* 2015; 2015:560546 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4415660/>

Lóriz Peralta, Olga, Raya Rejón, Almudena, Marin Gamito, Joan Manel, Carrera Montes, Carmen Maribel, Venegas Barrero, Maria José, (2013) *Efectivitat i complementarietat de les infiltracions i la teràpia neural segmental per al tractament de l'espalla dolorosa*, Hispana, Acceso en línea al patrimonio cultural,

<http://hispana.mcu.es/registros/registro.cmd?tipoRegistro=MTD&idBib=12999141>

Gerasimos Papathanasiou, (2013) *Das Störfeld als peripherer neuro-immuno-inflammatorischer Stressor* Ganzheitsmedizin Heft 4, Jahrgang 26, Dezember 2013

http://www.neuraltherapie.at/joomla/images/Dokumente/2013-Papathanasiou_Das-Strfeld_als-peripherer_neuro-immunoinfl.Stressor.pdf

Weinschenk, S. (2013) *Successful Therapy of Vulvodynia with Local Anesthetics: A Case Report*

http://www.neuraltherapie.at/joomla/images/Dokumente/2013-Weinschenk_Weinschenk-et-al_2013_Vulvodynia_Forsch_Komplementmed_20.pdf

Egli S, Pfister M, Ludin SM, Puente de la Vega K, Busato A, Fischer L. (2015) *Longterm results of therapeutic local anesthesia (neural therapy) in 280 referred refractory chronic pain patients*. BMC Complement Altern Med. 2015; 15:200 <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4483221/>

Olga Lóriz Peralta, Sandra Sabanich Flores , Cristina Oriol Zerbe, Maria Palacios Cuesta , Lucio Pinto Pena, Maria DiezCaballero Murua, Vivian Grahit Vidoso, Antonio Nieto Maclino (2015), *Efectivitat de la teràpia neural en el control del dolor en dones amb gonartrosi*, Butlletí de l'Atenció Primària de Catalunya, Volum 33 Núm. 2, <http://www.butlleti.cat/ca/Vol33/iss2/3>

Simon Egli, Mirjam Pfister, Sabina M. Ludin, Katia Puente de la Vega, André Busato & Lorenz Fischer (2015), *Long-term results of therapeutic local anesthesia (neural therapy) in 280 referred refractory chronic pain patients*, BMC Complementary and Alternative Medicine volume 15, Article number: 200 (2015)

<http://bmccomplementalalternmed.biomedcentral.com/articles/10.1186/s12906-015-0735-z>

Puente de la Vega Costa K, Gómez Perez MA, Roqueta C, Fischer L: (2016) *Effects on hemodynamic variables and echocardiographic parameters after a stellate ganglion block in 15 healthy volunteers*. Auton Neurosci. 2016;197:46-55

[http://www.autonomicneuroscience.com/article/S1566-0702\(16\)30035-2/fulltext](http://www.autonomicneuroscience.com/article/S1566-0702(16)30035-2/fulltext)

Stefan Weinschenk, a,b Markus W. Hollmann, c Richard Göllner, d Susanne Picardi, e Thomas Strowitzki, b Leon Diehl, f Lorenz Hotz, e Thomas Meuser, g for the Heidelberg, University Neural Therapy Education and Research Group (The HUNTER Group) (2016) *Injections of Local Anesthetics into the Pharyngeal Region Reduce Trapezius Muscle Tenderness* Forsch Komplementmed 2016;23:111–116, DOI: 10.1159/000444665

Weinschenk, S. (2016) *Neue Erkenntnisse über die Natur des Störfelds mittels Erforschung der Nackenreflexpunkte*

http://www.neuraltherapie.at/joomla/images/Dokumente/2016-Weinschenk_Dokumentation_Bewerbung_Bergsmann-Preis-2016.pdf

Stefan Weinschenk, a,b Richard Göllner, c Markus W. Hollmann, d Lorenz Hotz, e, Susanne Picardi e Katharina Hubbert, f Thomas Strowitzki, b Thomas Meuser, g for the Heidelberg University Neural Therapy Education and Research Group (The HUNTER group) (2016) *Inter-Rater Reliability of Neck Reflex Points in Women with Chronic Neck Pain*, Forsch Komplementmed, DOI: 10.1159/000447506, Published online: June 23, 2016

http://www.neuraltherapie.at/joomla/images/Dokumente/2016-Weinschenk_Inter-rater_Reliability_FoKo_2016.pdf

Stefan Weinschenka,b Markus W. Hollmann^c, Richard Göllner^d, Susanne Picardie,Thomas Strowitzki^b, Leon Diehlf, Lorenz Hotze, Thomas Meuserg, for the Heidelberg University Neural Therapy Education and Research Group (The HUNTER Group) (2016) *Injections of Local Anesthetics into the Pharyngeal Region Reduce Trapezius Muscle Tenderness*, Forsch Komplementmed 2016;23:111–116DOI: 10.1159/000444665
<http://www.ncbi.nlm.nih.gov/pubmed/27177452>

Weinschenk S^{1,2,3}, Hollmann MW^{4,5}, Strowitzki T^{6,4}, (2016), *New perineal injection technique for pudendal nerve infiltration in diagnostic and therapeutic procedures*, Arch Gynecol Obstet. 2016 Apr;293(4):805-13. doi: 10.1007/s00404-015-3812-0. Epub 2015 Sep 15.
<http://www.ncbi.nlm.nih.gov/pubmed/26374644>

Weinschenk S. (2016) *Neuraltherapie in der Frauenheilkunde - Update 2016*. Geburtshilfe Frauenheilkd 2016; 76(05):507–12. doi: 10.1055/s-0042-106799.

Weinschenk S, Thomas Strowitzki (2018) *Neue Erkenntnisse über die Natur des Störfelds mittels Erforschung der Nackenreflexpunkte*. Ganzheitsmedizin, Zeitschrift für Neuraltherapie und Regulationsforschung 2018; (1):7–11.
http://www.neuraltherapie.at/joomla/images/Dokumente/2016-Weinschenk_Dokumentation_Bewerbung_Bergsmann-Preis-2016.pdf

Gold-Szklarski K, Osztovcics J. (2018) *Die Testparameterkontrollierte Injektion: Diagnostik mit Neuraltherapie*: Ergebnis einer Gruppenarbeit im Rahmen des Referententreffens im Jänner 2018. Ganzheitsmedizin, Zeitschrift für Neuraltherapie und Regulationsforschung 2018; (4):12.
http://www.neuraltherapie.at/joomla/images/Dokumente/2018-Gold-Osztovcics_Die-Testparameterkontrollierte-Injektion.pdf

Ralf Oettmeier, Uwe Reuter and Laura Pinilla Bonilla: (2019) *The Procain – Base –Infusion: 20 years of experience of an alternative use with several therapeutical effects*. J Altern Complement Med 2019,5:061