

BIBLIOGRAFIA:

Abbott JA, et al. The effects and effectiveness of laparoscopic excision of endometriosis: a prospective study with 2-5 year follow-up. *Hum Reprod.* 2003;18(9):1922–7

Abbott JA, Jarvis SK, Lyons SD, Thomson A, Vancaille TG. Botulinum toxin type A for chronic pain and pelvic floor spasm in women: a randomized controlled trial. *Obstet Gynecol.* 2006; 108(4):915–923.

Abbott, J., Hawe, J., Hunter, D., Holmes, M., Finn, P., and Garry, R. (2004). Laparoscopic excision of endometriosis: a randomized, placebo-controlled trial. *Fertil. Steril.* 82, 878–884.

Abu-Hijleh, Marwan f., Omar a. Habbal, and Satei t. Moqattash. "The role of the diaphragm in lymphatic absorption from the peritoneal cavity." *Journal of anatomy* 186.Pt 3 (1995): 453

Ali Sarfarazi, Given Lee, S. Ali Mirjalili, Anthony R.J. Phillips, John A. Windsor Natalie L. Trevaskisc Therapeutic delivery to the peritoneal lymphatics: Current understanding, potential treatment benefits and future prospects. *International Journal of Pharmaceutics* 567 (2019) 118456

Aredo JV, Heyrana KJ, Karp BI, Shah JP, Stratton P. Relating chronic pelvic pain and endometriosis to signs of sensitization and myofascial pain and dysfunction. *Seminars in Reproductive Medicine* (2017);35: 88-97.

Arendt-Nielsen L and Yarnitsky D. Experimental and clinical applications of quantitative sensory testing applied to skin, muscles and viscera. *Journal of Pain* (2009);10: 556-572.

Asante A, Taylor RN. Endometriosis: the role of neuroangiogenesis. *Annu Rev Physiol* 2011;73:163–182

As-Sanie S, Harris RE, Napadow V, Kim J, Neshewat G, Kairys A, Williams D, Clauw DJ, Schmidt-Wilcke T. Changes in regional gray matter volume in women with chronic pelvic pain: a voxel-based morphometry study. *Pain* (2012);153: 1006-1014.

As-Sanie S, Kim J, Schmidt-Wilcke T, Sundgren PC, Clauw DJ, Napadow V, Harris RE. Functional connectivity is associated with altered brain chemistry in women with endometriosis associated chronic pelvic pain. *Journal of Pain* (2016);17: 1-13.

Bajaj, Prem, et al. "Endometriosis is associated with central sensitization: a psychophysical controlled study." *The Journal of Pain* 4.7 (2003): 372-380.

Ballard, K. D., Seaman, H. E., De Vries, C. S., and Wright, J. T. (2008). Can symptomatology help in the diagnosis of endometriosis? Findings from a national case-control study–Part 1. *BJOG* 115, 1382–1391. doi: 10.1111/j.1471-0528.2008.01878.x

Bin, Wang Z, Li, M., Li, J.C., 2010. Recent advances in the research of lymphatic stomata. *Anat. Rec.* 293 (5), 754–761

Bordoni B. The Five Diaphragms in Osteopathic Manipulative Medicine: Myofascial Relationships, Part 1. (April 23, 2020) *Cureus* 12(4): e7794. doi:10.7759/cureus.7794

Chapron C, Santulli P, de Ziegler D, Noel JC, Anaf V, Streuli I, Foulot H, Souza C, Borghese B. Ovarian endometrioma: severe pelvic pain is associated with deeply infiltrating endometriosis. *Human Reproduction* (2012);27: 702-711.

Cruz-migoni, S., Caamaño, J., Coles, M.C., Brendolan, A., Cruz-migoni, S., Caamaño, J., 2016. Fat-associated lymphoid clusters in inflammation and immunity. *Front. Immunol.* 7, 1–7.

Daraï, C., Deboute, O., Zacharopoulou, C., Laas, E., Canlorbe, G., Belghiti, J., Daraï, E. (2015). Impact of osteopathic manipulative therapy on quality of life of patients with deep infiltrating endometriosis with colorectal involvement: results of a pilot study. *European Journal of Obstetrics & Gynecology and Reproductive Biology*, 188, 70–73..

Engeler, D. S., Baranowski, A. P., Dinis-Oliveira, P., Elneil, S., Hughes, J., Messelink, E. J., ... Williams, A. C. (2013). The 2013 EAU Guidelines on Chronic Pelvic Pain: Is Management of Chronic Pelvic Pain a Habit, a Philosophy, or a Science? 10 Years of Development. *European Urology*, 64(3), 431–439

Fauconnier A and Chapron C. Endometriosis and pelvic pain: epidemiological evidence of the relationship and implications. *Human Reproduction Update* (2005);11: 595-606.

Goyal, Kanu, et al. "The effectiveness of osteopathic manipulative treatment in an abnormal uterine bleeding related pain and health related quality of life (HR-QoL)—A case report." *Journal of bodywork and movement therapies* 21.3 (2017): 569-573.

Greaves E, Collins F, Esnal-Zufiaurre A, Giakoumelou S, Horne AW, Saunders PT. Estrogen receptor (ER) agonists differentially regulate neuroangiogenesis in peritoneal endometriosis via the repellent factor SLIT3. *Endocrinology* 2014a;155:4015–4026.

Heinking KP, Kappler RE. Pelvis and sacrum. In: Chila A, executive ed. *Foundations of Osteopathic Medicine*. 3rd ed. Lippincott Williams & Wilkins; 2011:575-601

Jaiswal, Urja, et al. "Cytokine and growth factor profile in endometriosis: a multiplex analysis of peritoneal fluid to assess diagnostic utility." *Gynecological Endocrinology* (2020): 1-5.

Jarrell, J. Endometriosis and Abdominal Myofascial Pain in Adults and Adolescents. *Curr Pain Headache Rep* 15, 368 (2011).

Kwok, Hungling, et al. "Lesion distribution characteristics of deep infiltrating endometriosis with ovarian endometrioma: an observational clinical study." *BMC Women's Health* 20 (2020): 1-7.

Mactier, R.A., Khanna, R., 1989. Peritoneal cavity lymphatics. *Perit. Dial.* 4, 48.

Maddern J, Grundy L, Castro J and Brierley SM (2020) Pain in Endometriosis. *Front. Cell. Neurosci.* 14:590823. doi: 10.3389/fncel.2020.590823

Magdalena A, Ferdek, Joukje M, Oosterman, Agnieszka K, Adamczyk, Mieke van Aken, Kelly J, Woudsma, Bernard W.M.M, Peeters, Annemiek Nap, Mirosław Wyczesany, Clementina M. van Rijn. Effective Connectivity of Beta Oscillations in Endometriosis-Related Chronic Pain

During rest and Pain-Related Mental Imagery. *The Journal of Pain : Official Journal of the American Pain Society*, 30 May 2019

Moloney, Sean, Joel Talsma, and Stacey Pierce-Talsma. "Osteopathic Manipulative Medicine Considerations in Pelvic Pain." *The Journal of the American Osteopathic Association* 119.11 (2019): e42-e43.

Neville, Cynthia E., et al. "A preliminary report of musculoskeletal dysfunction in female chronic pelvic pain: a blinded study of examination findings." *Obstetrical & Gynecological Survey* 68.6 (2013): 435-437.

Nnoaham, K. E., Hummelshoj, L., Webster, P., D'hooghe, T., De Cicco Nardone, F., De Cicco Nardone, C., et al. (2011). Impact of endometriosis on quality of life and work productivity: a multicenter study across ten countries. *Fertil. Steril.* 96:e368.

Oosterlynck DJ, C Meuleman, M Waer, PR Koninckx, and M Vandeputte . Immunosuppressive activity of peritoneal fluid in women with endometriosis *Obstetrics & Gynecology* 1993;82:206-212 .

Orr N, Wahl K, Joannou A, Hartmann D, Valle L, Yong P, International Society for the Study of Women's Sexual Health's Special Interest Group on Sexual P. Deep Dyspareunia: Review of Pathophysiology and Proposed Future Research Priorities. *Sexual Medicine Reviews* (2020);8: 3-17.

Parungo, Cherie P., et al. "Lymphatic drainage of the peritoneal space: a pattern dependent on bowel lymphatics." *Annals of surgical oncology* 14.2 (2007): 286-298.

Phan VT, Stratton P, Tandon HK, Sinaii N, Aredo JV, Karp BI, Merideth MA, Shah JP. Widespread myofascial dysfunction and sensitization in women with endometriosis-associated chronic pelvic pain: A cross-sectional study. *Eur J Pain.* 2020 Dec 16.

Rong R, Ramachandran S, Santanam N, Murphy AA, Parthasarathy S. Induction of monocyte chemotactic protein-1 in peritoneal mesothelial and endometrial cells by oxidized low-density lipoprotein and peritoneal fluid from women with endometriosis. *Fertil Steril.* 2002 Oct;78(4):843-8.

Ruffini, Nuria, et al. "Osteopathic manipulative treatment in gynecology and obstetrics: a systematic review." *Complementary therapies in medicine* 26 (2016): 72-78.

Sarfarazi, Ali, et al. "Therapeutic delivery to the peritoneal lymphatics: Current understanding, potential treatment benefits and future prospects." *International journal of pharmaceutics* 567 (2019): 118456.

Schneider-Milo, U. (2011). The effectiveness of osteopathic treatment in women with endometriosis-related pain. Danube University Krems. MSc (Osteopathy) Thesis.

Sillem M, Juhasz-Böss I, Klausmeier I, Mechsner S, Siedentopf F, Solomayer E. Osteopathy for Endometriosis and Chronic Pelvic Pain - a Pilot Study. *Geburtshilfe Frauenheilkd.* 2016;76(9):960-963. doi:10.1055/s-0042-111010

Stratton P, Khachikyan I, Sinaii N, Ortiz R, Shah J. Association of chronic pelvic pain and endometriosis with signs of sensitization and myofascial pain. *Obstet Gynecol.* 2015 Mar;125(3):719-28.

Sutton, C. J., Ewen, S. P., Whitelaw, N., and Haines, P. (1994). Prospective, randomized, double-blind, controlled trial of laser laparoscopy in the treatment of pelvic pain associated with minimal, mild, and moderate endometriosis. *Fertil. Steril.* 62, 696–700.

Tettambel, Melicien A. "An osteopathic approach to treating women with chronic pelvic pain." *The Journal of the American Osteopathic Association* 105.suppl_4 (2005): S20-S22.

Vagholkar, Ketan, and Suvarna Vagholkar. "Abdominal Wall Endometrioma: A Diagnostic Enigma—A Case Report and Review of the Literature." *Case reports in obstetrics and gynecology* 2019 (2019).

Vercellini P, Crosignani PG, Abbiati A, Somigliana E, Vigano P, Fedele L. The effect of surgery for symptomatic endometriosis: the other side of the story. *Human Reproduction Update* (2009);15: 177-188.

Waugh, Maadi Dalgliesh. Women's experiences of osteopathic care whilst living with endometriosis. MS thesis. 2019

Weinberg JB, AF Haney, FJ Xu and S Ramakrishnan. Peritoneal fluid and plasma levels of human macrophage colony- stimulating factor in relation to peritoneal fluid macrophage content *Department of Medicine and Obstetrics, VA Medical Center, Durham, NC* Volume 78, Issue 2, pp. 513-516, 07/15/1991

Weiss, Patrice M., Jennifer Rich, and Eric Swisher. "Pelvic floor spasm: the missing link in chronic pelvic pain." *Contemporary OB/GYN* (2012).