

Visceral Manipulation Research

Visceral mobilization can lyse and prevent peritoneal adhesions in a rat model.

Bove, Geoffrey M., DC, PhD, Shapelle, Susan L., RMT.
J Bodyw Mov Ther. 2012 Jan;16(1):76-82. doi: 10.1016/j.jbmt.2011.02.004. Epub 2011 Apr 9.

<https://www.ncbi.nlm.nih.gov/pubmed/22196431>

Visceral Mobilization / Massage for Postoperative Adhesions and Ileus

Bove, Geoffrey M., DC, PhD, Shapelle, Susan L., RMT.
International Fascia Research Congress Proceedings Book. (2012) Basic Science and Implications for Conventional and Complementary Healthcare. Vancouver, Canada

http://www.barralinstitute.com/docs/research/visceral_mobilizationmassageforpostoperativeadhesionsandileus.pdf

Fascia research – A narrative review; Journal of Bodywork and Movement Therapies

Findley, Thomas, MD, PhD, Chaudhry, Hans, PhD, Stecco, Antonio, MD, Roman, Max, PhD.
(2012) Volume 16, number 1, January 2012, pages 76-82.

<https://www.ncbi.nlm.nih.gov/pubmed/22196430>

A randomized controlled trial of the effectiveness of osteopathy-based manual physical therapy in treating pediatric dysfunctional voiding.

Nemett, DR., Fivush, BA., Mathews, R., Camirand, N et al.
Journal of Pediatric Urology 4, 100-106, 2008

<https://www.ncbi.nlm.nih.gov/pubmed/18631903>

A theoretical framework for the role of fascia in manual therapy.

Simmonds, Nigel, BSc, MChiro, Miller, Peter, BSc, DC, MSc, DChirp, Gemmel, Hugh, DC, EdD; Anglo-European College of Chiropractic, 13-15 Parkwood Road, Bourne, outs BH5 2 DF
Journal of Bodywork and Movement Therapies (2012)
Volume 16, number 1, January 2012, pages 83-93.

<https://www.ncbi.nlm.nih.gov/pubmed/22196432>

Low back pain and kidney mobility: local osteopathic fascial manipulation decreases pain perception and improves renal mobility.

Tozzi, Paolo, Bsc (Hons) Ost, DO, PT; Bongiorno, Davide, MD, DO; Vitturini, Claudio; Third International Fascia Research Congress Proceedings Book. (2012) Basic Science and Implications for Conventional and Complementary Healthcare. Vancouver, Canada; Presented at the 3rd International Fascia Research Congress April 2012 Vancouver, BC, Canada And Presented at the 7th Interdisciplinary Congress on Low Back & Pelvic Pain November 2010, Los Angeles, California

<https://www.ncbi.nlm.nih.gov/pubmed/22703751>

Microscopic anatomy of the visceral fasciae.

Stecco C1, Sfriso MM1, Porzionato A1, Rambaldo A1, Albertin G1, Macchi V1, De Caro R Department of Molecular Medicine, Institute of Human Anatomy, University of Padova, Padova, Italy J Anat. 2017 Jul;231(1):121-128. doi: 10.1111/joa.12617. Epub 2017 May 3.

<https://www.ncbi.nlm.nih.gov/pubmed/28466969>

The effect of visceral osteopathic manual therapy applications on pain, quality of life and function in patients with chronic nonspecific low back pain.

Tamer S, Öz M, Ülger Ö.

J Back Musculoskelet Rehabil. 2017;30(3):419-425. doi: 10.3233/BMR-150424.

<https://www.ncbi.nlm.nih.gov/pubmed/27858681>

Does the addition of visceral manipulation alter outcomes for patients with low back pain? A randomized placebo controlled trial.

Panagopoulos J, et al. Eur J Pain.

2015. Aug;19(7):899-907. doi: 10.1002/ejp.614. Epub 2014 Nov 7

<https://www.ncbi.nlm.nih.gov/pubmed/25378096>

Combined manual therapy techniques for the treatment of women with infertility: a case series.

Kramp ME. J Am Osteopath Assoc. 2012. Oct;112(10):680-4.

<https://www.ncbi.nlm.nih.gov/pubmed/23055467>

The Motor Cortex Communicates with the Kidney

Levanthal, DJ, Strick, PJ.

Journal of Neuroscience, May 9 2012;32(19):6726-31

<https://www.ncbi.nlm.nih.gov/pubmed/22573695>

For more articles and research information,
please visit our searchable database:

<http://barralinstitute.com/therapies/articles.php>