Zdroje

ABRAMS, Bernard. Electromyography and Nerve Conduction Velocity. Online. In: Pain Management. *Elsevier*, 2007, s. 179–191. ISBN 9780721603346. Dostupné z: https://doi.org/10.1016/b978-0-7216-0334-6.50020-0. [cit. 2025-10-14].

AHLHORN, Andreas a Dennis KRÄMER. *Flossing v terapii a tréninku.* Přel. Mária Schwingerová. Olomouc: Poznání, 2018. ISBN 978-80-87419-79-3.

AMANI-SHALAMZARI, Sadegh; SARIKHANI, Ali; PATON, Carl; RAJABI, Hamid; BAYATI, Mahdi; et al. Occlusion Training During Specific Futsal Training Improves Aspects of Physiological and Physical Performance. Online. *Journal of Sports Science & Medicine*, 2020, roč. 19, č. 2, s. 374–382. ISSN 1303-2968. [cit. 2025-10-07].

ANGELOPOULOS, Pavlos; MYLONAS, Konstantinos; TSEPIS, Elias; BILLIS, Evdokia; VAITSIS, Nikolaos; et al. The Effects of Instrument-Assisted Soft Tissue Mobilization, Tissue Flossing, and Kinesiology Taping on Shoulder Functional Capacities in Amateur Athletes. Online. *Journal of Sport Rehabilitation*, 2021, roč. 30, č. 7, s. 1028–1037. ISSN 1056-6716. Dostupné z: https://doi.org/10.1123/jsr.2020-0200. [cit. 2025-03-06].

DIAKIDES, Mary; BRONZINO, Joseph D. a PETERSON, Donald R. *Medical Infrared Imaging: Principles And Practices*. Boca Raton: CRC Press, 2012. ISBN 978-1-4398-7250-5.

DRILLER, Matthew W. a OVERMAYER, Ryan G. The Effects Of Tissue Flossing On Ankle Range Of Motion And Jump Performance. Online. *Physical Therapy in Sport*, 2017, roč. 25, s. 20–24. ISSN 1466853X. Dostupné z: https://doi.org/10.1016/j.ptsp.2016.12.004. [cit. 2025-03-06].

DRILLER, Matthew; MACKAY, Kelsi; MILLS, Blair a TAVARES, Francisco. Tissue Flossing On Ankle Range Of Motion, Jump And Sprint Performance: A Follow-Up Study. Online. *Physical Therapy in Sport*, 2017, roč. 28, s. 29–33. ISSN 1466853X. Dostupné z: https://doi.org/10.1016/j.ptsp.2017.08.081. [cit. 2025-03-06].

DUBOIS, Blaise a ESCULIER, Jean-François. Soft-Tissue Injuries Simply Need PEACE and LOVE. Online. *British Journal of Sports Medicine*, 2019, roč. 54, č. 2, s. 72–73. ISSN 0306-3674. Dostupné z: https://doi.org/10.1136/bjsports-2019-101253. [cit. 2025-10-28].

FELTEN, David L.; O'BANION, M. Kerry a MAIDA, Mary Summo. Peripheral Nervous System. Online. In: *Netter's Atlas of Neuroscience*. Elsevier, 2016, s. 153–231. ISBN 9780323265119. Dostupné z: https://doi.org/10.1016/b978-0-323-26511-9.00009-6. [cit. 2025-08-30].

GABRIELSSON, Gustav. Tissue Compression Flossing – A systematic review. Online. Växjö: Linnaeus University, 2021. Dostupné z: https://www.diva-portal.org/smash/get/diva2%3A1561874/FULLTEXT01.pdf?utm_source=chatgpt.com. [cit. 2025-10-28].

GAO, Jianhong; CHEE CHEN SOON; THUNG JIN SENG; ZAREMOHZZABIEH, Zeinab a SAMSUDIN, Shamsulariffin. The Effect of Tissue Flossing Technique on Sports and Injury Prevention and Rehabilitation: A Systematic Review of Recent Research. Online. *International Journal of Human Movement and Sports*

Sciences, 2021, roč. 9, č. 6, s. 1157–1173. ISSN 2381-4381. Dostupné z: https://doi.org/10.13189/saj.2021.090611. [cit. 2025-11-29].

GARCÍA-RODRÍGUEZ, Pere; PECCI, Javier; VÁZQUEZ-GONZÁLEZ, Sergio a PAREJA-GALEANO, Helios. Acute and Chronic Effects of Blood Flow Restriction Training in Physically Active Patients With Anterior Cruciate Ligament Reconstruction: A Systematic Review. Online. *Sports Health: A Multidisciplinary Approach*, 2023, roč. 16, č. 5, s. 820–828. ISSN 1941-7381. Dostupné z: https://doi.org/10.1177/19417381231208636. [cit. 2025-10-07].

GENG, Yu; WU, Xueping; ZHANG, Yong a ZHANG, Meng. Potential Moderators of the Effects of Blood Flow Restriction Training on Muscle Strength and Hypertrophy: A Meta-analysis Based on a Comparison with High-Load Resistance Training. Online. *Sports Medicine – Open*, 2024, roč. 10, č. 1. ISSN 2198-9761. Dostupné z: https://doi.org/10.1186/s40798-024-00719-3. [cit. 2025-10-07].

GORNY, Vanessa a STÖGGL, Thomas. Einfluss von Flossing auf die Regenerationsfähigkeit der unteren Extremität nach Kraftausdauer-Belastungen. Online. *Sportverletzung · Sportschaden*, 2018, roč. 32, č. 1, s. 55–60. ISSN 0932-0555. Dostupné z: https://doi.org/10.1055/s-0043-122782. [cit. 2025-03-06].

HADAMUS, Anna; JANKOWSKI, Tomasz; WIADERNA, Karolina; BUGALSKA, Aneta; MARSZAŁEK, Wojciech; BŁAŻKIEWICZ, Michalina; BIAŁOSZEWSKI, Dariusz. Effectiveness of Warm-Up Exercises with Tissue Flossing in Increasing Muscle Strength. Online. *Journal of Clinical Medicine*, 2022, roč. 11, č. 20, čl. 6054. ISSN 2077-0383. Dostupné z: https://doi.org/10.3390/jcm11206054 [cit. 2025-03-06].

HADAMUS, Anna; JANKOWSKI, Tomasz; WIADERNA, Karolina; BUGALSKA, Aneta; MARSZAŁEK, HUANG, Yi-Syuan; LEE, Chia-Lun; CHANG, Wen-Dien a CHANG, Nai-Jen. Comparing the Effectiveness of Tissue Flossing Applied to Ankle Joint Versus Calf Muscle on Exercise Performance in Female Adults: An Observational, Randomized Crossover Trial. Online. *Journal of Bodywork and Movement Therapies*, 2023, roč. 36, s. 171–177. ISSN 13608592. Dostupné z: https://doi.org/10.1016/j.jbmt.2023.07.012. [cit. 2025-03-06].

HODEAUX, Kenna. *The Effect of Floss Bands on Elbow Range of Motion in Tennis Players*. Online. Fayetteville: University of Arkansas, 2017. Dostupné z: https://doi.org/10.13140/rg.2.2.21658.80321. [cit. 2025-11-29].

CHEATHAM, Scott W. a BAKER, Russell T. Tissue Flossing: A Commentary on Clinical Practice Recommendations. Online. *International Journal of Sports Physical Therapy*, 2024, roč. 19, č. 4. ISSN 2159-2896. Dostupné z: https://doi.org/10.26603/001c.94598. [cit. 2025-10-28].

CHEN, Jianxin; CHENG, Fang; YANG, Jinqi; YANG, Jinfeng; RAN, Jianxin; et al. Effect of Tissue Flossing on Eccentric Exercise-Induced Muscle Damage: A Randomized Controlled Trial. Online. *Biology of Sport*, 2025, roč. 42, č. 3, s. 177–184. ISSN 0860-021X. Dostupné z: https://doi.org/10.5114/biolsport.2025.147019. [cit. 2026-01-14].

CHEN, Jie; WANG, Qirong; ZHAO, Zhiguang; SONG, Qipeng; ZHAO, Peng; et al. Acute Effects of Tissue Flossing on Boxers with Chronic Knee Pain. Online. *Frontiers in Bioengineering and Biotechnology*, 2025, roč. 12. ISSN 2296-4185. Dostupné z: https://doi.org/10.3389/fbioe.2024.1508054. [cit. 2025-03-06].

KALC, Miloš; MIKL, Samo; ŽÖKŠ, Franci; VOGRIN, Matjaž a STÖGGL, Thomas. Effects of Different Tissue Flossing Applications on Range of Motion, Maximum Voluntary Contraction, and H-Reflex in Young Martial Arts Fighters. Online. *Frontiers in Physiology*, 2021, roč. 12. ISSN 1664-042X. Dostupné z: https://doi.org/10.3389/fphys.2021.752641. [cit. 2025-03-06].

KANEDA, Hiroshi; TAKAHIRA, Nobuaki; TSUDA, Kenta; TOZAKI, Kazuya; KUDO, Shigeru; TAKAHASHI, Yuta; SASAKI, Shunsuke a KENMOKU, Takanori. Effects of Tissue Flossing and Dynamic Stretching on Hamstring Muscles Function. *Journal of Sports Science and Medicine*, 2020, roč. 19; č. 19(4), s. 681–689. PMID: 33239941; PMCID: PMC7675630.

KIEFER, Brittany N.; LEMARR, Kyle E.; ENRIQUEZ, Christopher C.; TIVENER, Kristin A. a DANIEL, Todd. A Pilot Study: Perceptual Effects of the Voodoo Floss Band on Glenohumeral Flexibility. Online. *International Journal of Athletic Therapy and Training*, 2017, roč. 22, č. 4, s. 29–33. ISSN 2157-7277. Dostupné z: https://doi.org/10.1123/ijatt.2016-0093. [cit. 2025-03-07].

KIELUR, Devin S. a POWDEN, Cameron J. Changes of Ankle Dorsiflexion Using Compression Tissue Flossing: A Systematic Review and Meta-Analysis. Online. *Journal of Sport Rehabilitation*, 2021, roč. 30, č. 2, s. 306–314. ISSN 1056-6716. Dostupné z: https://doi.org/10.1123/jsr.2020-0129. [cit. 2025- 03-06].

KLICH, Sebastian; SMOTER, Małgorzata; MICHALIK, Kamil; BOGDAŃSKI, Bartłomiej; VALERA CALERO, Juan Antonio; et al. Foam Rolling and Tissue Flossing of The Triceps Surae Muscle: An Acute Effect on Achilles Tendon Stiffness, Jump Height and Sprint Performance – A Randomized Controlled Trial. Online. *Research in Sports Medicine*, 2024, roč. 32, č. 3, s. 443–456. ISSN 1543-8627. Dostupné z: https://doi.org/10.1080/15438627.2022.2125317. [cit. 2025-03-06].

KOLÁŘ, Pavel. Labyrint bolesti a jak se v něm neztratit. Praha: Vyšehrad, 2025. ISBN 978-80-267-3109-2.

Kompresní flossing – RockFloss. Online kurz. Lektor: Mgr. Bc. Jaroslav Zeman. 2025. Online. Dostupné z: https://www.svetfyzioterapie.cz/online-kurz/kompresni-flossing. [cit. 2025-10-07].

KONRAD, Andreas; MOČNIK, Rok a NAKAMURA, Masatoshi. Effects of Tissue Flossing on the Healthy and Impaired Musculoskeletal System: A Scoping Review. *Frontiers in Physiology*, 2021, roč. 12, čl. 666129. ISSN 1664-042X. Dostupné z: https://doi.org/10.3389/fphys.2021.666129 [cit. 2025-03-06].

KRUSE, Sven. *Easy Flossing.* 1. vyd. Stuttgart: Georg Thieme Verlag, 2018. ISBN 978-3-13-240830-2.

MAEMICHI, Toshihiro; OGAWA, Yuki; WAKAMIYA, Kazuki; YAMAGUCHI, Ryusei; NAGAMOTO, Hideaki; et al. Elucidation of The Effect of Flossing on Improving Joint Range of Motion. Online. *Journal of Sports Science and Medicine*, 2025, s. 75–83. ISSN 1303-2968. Dostupné z: https://doi.org/10.52082/jssm.2025.75. [cit. 2025-03-06].

MARKO, David; VYMYSLICKÝ, Patrik; MIŘÁTSKÝ, Petr; BAHENSKÝ, Petr; MALÝ, Tomáš; et al. Effect of Floss Band on Anaerobic Exercise and Muscle Tissue Oxygenation. Online. *Journal of Sport Rehabilitation*, 2024, roč. 33, č. 2, s. 99–105. ISSN 1056-6716. Dostupné z: https://doi.org/10.1123/jsr.2023-0106. [cit. 2025-03-06].

MAUST, Zachary; BRADNEY, Debbie; COLLINS, Sean M; WESLEY, Caroline a BOWMAN, Thomas G. The Effects of Soft Tissue Flossing on Hamstring Range of Motion and Lower Extremity Power. Online. *International Journal of Sports Physical Therapy*, 2021, roč. 16, č. 3. ISSN 2159-2896. Dostupné z: https://doi.org/10.26603/001c.24144. [cit. 2025-03-06].

MILLS, Blair; MAYO, Brad; TAVARES, Francisco a DRILLER, Matthew. The Effect of Tissue Flossing on Ankle Range of Motion, Jump, and Sprint Performance in Elite Rugby Union Athletes. Online. *Journal of Sport Rehabilitation*, 2020, roč. 29, č. 3, s. 282–286. ISSN 1056-6716. Dostupné z: https://doi.org/10.1123/jsr.2018-0302. [cit. 2025-03-06].

MYERS, Thomas W. *Anatomy Trains: Myofascial Meridians for Manual and Movement Therapists*. 3. vyd. Edinburgh: Churchill Livingstone Elsevier, 2014. ISBN 978-0-7020-4654-4.

OMT. Clinical Compression Flossing. Online kurz. 2024. Dostupné také z: https://online.omttraining.co.uk/course/clinical-compression-flossing.

PARAVLIC, Armin H.; SEGULA, Jure; DROLE, Kristina; HADZIC, Vedran; PAJEK, Maja; et al. Tissue Flossing Around the Thigh Does Not Provide Acute Enhancement of Neuromuscular Function. Online. *Frontiers in Physiology*, 2022, roč. 13. ISSN 1664-042X. Dostupné z: https://doi.org/10.3389/fphys.2022.870498. [cit. 2025-03-06].

PASURKA, Mario; LUTTER, Christoph; HOPPE, Matthias W.; HEISS, Rafael; GAULRAPP, Hartmut; et al. Ankle Flossing Alters Periarticular Stiffness and Arterial Blood Flow in Asymptomatic Athletes. Online. *The Journal of Sports Medicine and Physical Fitness*, 2020, roč. 60, č. 11. ISSN 0022-4707. Dostupné z: https://doi.org/10.23736/s0022-4707.20.10992-7. [cit. 2025-10-09].

PAVLŮ, Dagmar; PÁNEK, David; KUNCOVÁ, Eliška a THUNG, Jin Seng. Effect of Blood Circulation in the Upper Limb after Flossing Strategy. Online. *Applied Sciences*, 2021, roč. 11, č. 4. ISSN 2076-3417. Dostupné z: https://doi.org/10.3390/app11041634. [cit. 2025-03-07].

PERREN-JONES, Mark. Master Myofascial Tissue Flossing/Taping: An Incredibly Powerful Technique for Massage Therapists and Students. Online kurz. 2024. Dostupné z: https://www.udemy.com/course/myofascial-tissue-flossingtaping-certificate-course/learn/lecture/40841746?start=0#overview. [cit. 2025-03-06].

PISARČÍK, Ján. Terapeutické využití Spophy Flossbandu. Skripta. Praha: Rehasport, 2024.

PISARČÍK, Ján. Moderní metoda ošetření s názvem Tissue flossing. Rehabilitačnípomůcky.cz. Online. Dostupné z: https://www.rehabilitacnipomucky.cz/moderni-metoda-osetreni-s-nazvem-tissue-flossing/. [cit. 2023-09-01].

PLOCKER, D.; WAHLQUIST, B.; DITTRICH, B. Effects of Tissue Flossing on Upper Extremity Range of Motion and Power. *International Journal of Exercise Science: Conference Proceedings*, 2015, roč. 12, č. 1, čl. 37. Dostupné z: https://digitalcommons.wku.edu/ijesab/vol12/iss1/37

PRILL, Robert; SCHULZ, Robert a MICHEL, Sven. Tissue Flossing: A New Short-Term Compression Therapy for Reducing Exercise-Induced Delayed-Onset Muscle Soreness – A Randomized, Controlled and Double-Blind Pilot Crossover Trial. Online. *The Journal of Sports Medicine and Physical Fitness*, 2019, roč. 59, č. 5.

ISSN 00224707. Dostupné z: https://doi.org/10.23736/S0022-4707.18.08701-7. [cit. 2025-03-06].

REN, Kang; ZHAO, Zhendong; WU, Lu a LUO, Liyu. Effects of Tissue Flossing and Dynamic Stretching on Hamstring Stiffness and Flexibility in Light Volleyball Enthusiasts: A Randomized Controlled Trial. Online. *Frontiers in Physiology*, 2025, roč. 16. ISSN 1664-042X. Dostupné z: https://doi.org/10.3389/fphys.2025.1703100. [cit. 2026-01-14].

RING, Francis; JUNG, Anna a ŻUBER, Janusz, ed. *Infrared Imaging*. Online. Bristol: IOP Publishing. ISBN 978-0-7503-1143-4. Dostupné z: https://doi.org/10.1088/978-0-7503-1143-4. [cit. 2024-05-05].

SAATMANN, Nina; ZAHARIA, Oana-Patricia; LOENNEKE, Jeremy P.; RODEN, Michael a PESTA, Dominik H. Effects of Blood Flow Restriction Exercise and Possible Applications in Type 2 Diabetes. Online. *Trends in Endocrinology & Metabolism*, 2021, roč. 32, č. 2, s. 106–117. ISSN 1043-2760. Dostupné z: https://doi.org/10.1016/j.tem.2020.11.010. [cit. 2025-10-07].

SANO, Yuto; KAWABATA, Masashi; NAKATANI, Keito; UCHIDA, Yuto; WATANABE, Yuto; et al. Immediate Effects of Calf Tissue Flossing on Ankle Joint Torque and Dorsiflexion Range of Motion in Healthy Individuals: A Randomized Controlled Crossover Trial. Online. *Journal of Sports Science and Medicine*, 2024, s. 778–786. ISSN 1303-2968. Dostupné z: https://doi.org/10.52082/jssm.2024.778. [cit. 2025-03-06].

SCHNEIDER, Christian Klaus; BONEZI, Artur; ALZAMENDI, Federico; SILVA, Fabiana a LUISA BONA, Renata. Acute Effects of Tissue Flossing on The Thigh. Online. *Journal of Bodywork and Movement Therapies*, 2025, roč. 42, s. 493–499. ISSN 1360-8592. Dostupné z: https://doi.org/10.1016/j.jbmt.2025.01.013. [cit. 2026-01-14].

STARRETT, Kelly a CORDOZA, Glen. *Becoming a Supple Leopard: The Ultimate Guide to Resolving Pain, Preventing Injury, and Optimizing Athletic Performance*. 2. vyd. Las Vegas: Victory Belt Publishing, 2015. ISBN 978-1-628600-83-4.

STEVENSON, P. J.; STEVENSON, R. K. a DUARTE, K. W. Acute Effects of The Voodoo Flossing Band on Ankle Range of Motion. *Journal of Medical Biomedical and Applied Sciences*, 2019, roč. 7, č. 6, s. 244–253. Dostupné z: https://doi.org/10.15520/jmbas.v7i6.190. [cit. 2025-03-06].

SUSLIK, D. a SEIFERT, S. Training und Therapie mit dem Flossband: Leistungssteigerung, Verletzungsprävention und Schmerzreduktion durch Vitality Flossing. Aachen: Meyer & Meyer Sport, 2016. ISBN 978-3-89899-927-4.

Tissue Flossing. Physiopedia. Online. Dostupné z: https://www.physio-pedia.com/Tissue_Flossing. [cit. 2023-09-01].

VOGRIN, Matjaž; NOVAK, Fiona; LIČEN, Teja; GREINER, Nina; MIKL, Samo; et al., 2020. Acute Effects of Tissue Flossing on Ankle Range of Motion and Tensiomyography Parameters. Online. *Journal of Sport Rehabilitation*, 2020, roč. 30, č. 1, s. 129–135. ISSN 1056-6716. Dostupné z: https://doi.org/10.1123/jsr.2019-0160. [cit. 2025-11-29].

Voodoo Floss Protocol. The Ready State. Online. Dostupné z: https://thereadystate.com/product/voodoo-floss-protocol/. [cit. 2025-10-07].

WANG, Tao; LIU, Yutong; WANG, Xiaolin; AMRI, Saidon; KAMALDEN, Tengku Fadilah; et al. Effect of Blood-Flow Restricted Ivs/I Heavy-Load Resistance Training

on Strength, Power, and Speed for Healthy Volunteers: A Systematic Review and Meta-Analysis. Online. *PeerJ*, 2025, roč. 13, čl. e19110. ISSN 2167-8359. Dostupné z: https://doi.org/10.7717/peerj.19110. [cit. 2025-10-07].

WU, Shih-Yu; TSAI, Yi-Hsiang; WANG, Yu-Ting; CHANG, Wen-Dien; LEE, Chia-Lun; KUO, Chia-An a CHANG, Nai-Jen. Acute Effects of Tissue Flossing Coupled with Functional Movements on Knee Range of Motion, Static Balance, in Single-Leg Hop Distance, and Landing Stabilization Performance in Female College Students. *International Journal of Environmental Research and Public Health*, 2022, roč. 19, č. 3, čl. 1427. Dostupné z: https://doi.org/10.3390/ijerph19031427. [cit. 2025-03-06].