

Quellen

1. Goldman L, Igelman JM, Kitzmiller K. Investigative studies with DMSO in dermatology. *Ann NY Acad Sci.* 1967; 141(1):428–436.
2. Butawan M, Benjamin RL, Bloomer RJ. Methylsulfonylmethane: Applications and Safety of a Novel Dietary Supplement. *Nutrients.* 2017; 9(3):290.
3. Torsten M, Gómez-Moreno G, Aguilar-Salvatierra A. Drug-related oral malodour (halitosis): a literature review. *Eur Rev Med Pharmacol Sci.* 2017; 21(21):4930-4934.
4. Moore ZE, Webster J. Dressings and topical agents for preventing pressure ulcers. *Cochrane Database Syst Rev.* 2018; 12(12):CD009362.
5. Kollerup Madsen B, Hilscher M, Zetner D, Rosenberg J. Adverse reactions of dimethyl sulfoxide in humans: a systematic review. Version 2. *F1000Res.* 2018; 5;7:1746.
6. Notarnicola A, Maccagnano G, Moretti L, Pesce V, Tafuri S, Fiore A, Moretti B. Methylsulfonylmethane and boswellic acids versus glucosamine sulfate in the treatment of knee arthritis: Randomized trial. *Int J Immunopathol Pharmacol.* 2016; 29(1):140-6.
7. Kim LS, Axelrod LJ, Howard P, Buratovich N, Waters RF. Efficacy of methylsulfonylmethane (MSM) in osteoarthritis pain of the knee: a pilot clinical trial. *Osteoarthritis Cartilage.* 2006; 14(3):286-94.
8. Debbi EM, Agar G, Fichman G, Ziv YB, Kardosh R, Halperin N, Elbaz A, Beer Y, Debi R. Efficacy of methylsulfonylmethane supplementation on osteoarthritis of the knee: a randomized controlled study. *BMC Complement Altern Med.* 2011; 11:50.
9. Lubis AMT, Siagian C, Wonggokusuma E, Marsetyo AF, Setyohadi B. Comparison of Glucosamine-Chondroitin Sulfate with and without Methylsulfonylmethane in Grade I-II Knee Osteoarthritis: A Double Blind Randomized Controlled Trial. *Acta Med Indones.* 2017; 49(2):105-111.

10. Tutolo M, Ammirati E, Castagna G, Klockaerts K, Plancke H, Ost D, Van der Aa F, De Ridder D. A prospective randomized controlled multicentre trial comparing intravesical DMSO and chondroitin sulphate 2% for painful bladdersyndrome/interstitial cystitis. *Int Braz J Urol.* 2017; 43(1):134-141.
11. Ossowski L and Belin D. Effect of dimethyl sulfoxide on human carcinoma cells, inhibition of plasminogen activator synthesis, change in cell morphology, and alteration of response to cholera toxin. *Mol Cell Biol.* 1985; 5(12): 3552–3559.