

References – OMM Consideration in the Surgical Patient

- Baltazar GA, Betler MP, Akella K, Khatri R, Asaro R, Chendrasekhar A. Effect of osteopathic manipulative treatment on incidence of postoperative ileus and hospital length of stay in general surgical patients. *The Journal of the American Osteopathic Association*. 2013;113(3):204-9.
- Crow WT, Gorodinsky L. Does osteopathic manipulative treatment (OMT) improve outcomes in patients who develop postoperative ileus: A retrospective chart review. *International Journal of Osteopathic Medicine*. 2009;12(1):32-7.
- Fleming RK, Snider KT, Blanke KJ, Johnson JC. The effect of osteopathic manipulative treatment on length of stay in posterolateral postthoracotomy patients: A retrospective case note study. *International Journal of Osteopathic Medicine*. 2015;18(2):88-96.
- King HH. Osteopathic manipulative therapy is feasible and safe after abdominal surgery. *The Journal of the American Osteopathic Association*. 2016;116(7):489.
- Probst P, Büchler E, Doerr-Harim C, Knebel P, Thiel B, Ulrich A, et al. Randomised controlled pilot trial on feasibility, safety and effectiveness of osteopathic MANipulative treatment following major abdominal surgery (OMANT pilot trial). *International Journal of Osteopathic Medicine*. 2016;20:31-40.
- Sleszynski SL, Kelso AF. Comparison of thoracic manipulation with incentive spirometry in preventing postoperative atelectasis. *Journal of the American Osteopathic Association*. 1993;93(8):834-8, 43-5.
- Thai M. Evidence Based OMT in the Hospital. 2016.