



Prospective Study

Decreasing recurrent bowel obstructions, improving quality of life with physiotherapy: Controlled study

Controlled Phase 2 Study Results¹ (n=239)

Total Bowel Obstructions

Control Group: 14.52%
Therapy Group: 0.97% ($p=0.0003$)

Controls had 15 times as many
Total SBOs as the Therapy Group
(statistically significant)



Partial Bowel Obstructions

Control Group: 21.77%
Therapy Group: 8.74% ($p=0.0076$)

Controls had 2½ times as many
Partial SBOs as the Therapy Group
(statistically significant)



Study authors include PhD, and MD Gastroenterologists & Surgeons from Stanford, Geo Washington, Univ of Florida and Univ of Arizona medical schools.

¹ Rice AD, Patterson K, Reed ED, et al. Decreasing recurrent bowel obstructions, improving quality of life with physiotherapy: Controlled study. *World J Gastroenterol*. 2018;24(19):2108–2119. doi:10.3748/wjg.v24.i19.2108