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## Bibliography

MedBridge  
*Increasing HEP Adherence*  
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1. Deutscher, D., Horn, S. D., Dickstein, R., Hart, D. L., Smout, R. J., Gutvirth, M., & Ariel, I. (2009). Associations between treatment processes, patient characteristics, and outcomes in outpatient physical therapy practice. *Archives of physical medicine and rehabilitation*, 90(8), 1349–1363. <https://doi.org/10.1016/j.apmr.2009.02.005>
2. Forkan, R., Pumper, B., Smyth, N., Wirkkala, H., Ciol, M. A., & Shumway-Cook, A. (2006). Exercise adherence following physical therapy intervention in older adults with impaired balance. *Physical therapy*, 86(3), 401–410.
3. Sluijs, Emmy & Kok, Gerjo & Zee, Jouke. (1993). Correlates of Exercise Compliance in Physical Therapy. *Physical therapy*. 73. 771-82; discussion 783. 10.1093/ptj/73.11.771.
4. Chase L, Elkins JA, Readinger J, Shepard KF. (1993). Perceptions of physical therapists toward patient education. *Phys Ther*. 1993; 73(11):787–796. doi:10.1093/ptj/73.11.787
5. Friedrich, M., Cermak, T., & Maderbacher, P. (1996). The effect of brochure use versus therapist teaching on patients performing therapeutic exercise and on changes in impairment status. *Physical therapy*, 76(10), 1082–1088. <https://doi.org/10.1093/ptj/76.10.1082>
6. Udermann, B. E., Spratt, K. F., Donelson, R. G., Mayer, J., Graves, J. E., & Tillotson, J. (2004). Can a patient educational book change behavior and reduce pain in chronic low back pain patients?. *The spine journal : official journal of the North American Spine Society*, 4(4), 425–435. <https://doi.org/10.1016/j.spinee.2004.01.016>
7. Julie Allen Reo, Vicki Stemmons Mercer, Effects of Live, Videotaped, or Written Instruction on Learning an Upper-Extremity Exercise Program, *Physical Therapy*, Volume 84, Issue 7, 1 July 2004, Pages 622–633, <https://doi.org/10.1093/ptj/84.7.622>