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- [9] Oppong-Yeboah B., May S., 2014, Management of low back pain in Ghana: A survey of self-reported practice. *Physiother Res Intl*, 19(4):222-230. doi:10.1002/pri.1586.
- [10] Foster N.E., Thompson K.A., Baxter G.D., Allen J., 1999, Management of non-specific low back pain by physiotherapists in Britain and Ireland. A descriptive questionnaire of current clinical practice *Spine*, 24(13):1332-42. doi:10.1097/00007632-199907010-00011.
- [11] George S.Z., Fritz J.M., Silfies S.P., et al., 2021, Interventions for the management of acute and chronic low back pain: Revision 2021. *J Orthop Sports Phys Ther*, 51(11): CPG1-CPG60. doi:10.2519/jospt.2021.0304.
- [12] Finley C.R., Chan D.S., Garrison S., et al., 2018, What are the most common conditions in primary care? Systematic review. *Can Fam Physician*, 64:832-840. Published 2018. Accessed July 16, 2022
- [13] Haldeman S., Nordin M., Chou R., et al., 2018, The global spine care initiative: World spine care executive summary on reducing spine-related disability in low- and middle-income communities. *Eur Spine J*, 27(Suppl 6);27:776-785. doi:10.1007/s00586-018-5722-x.
- [14] Safiri S., Kolahi A.A., Cross M., et al., 2021, Prevalence, deaths, and disability-adjusted life years due to musculoskeletal disorders for 195 countries and territories 1990-2017. *Arthritis Rheumatol*, 73:702-714. doi:org/10.1002/art.41571.
- [15] Cook C., Learman K., Showalter C., O'Halloran B., 2015, The relationship between chief complaint and comparable sign in patients with spinal pain: An exploratory study. *Man Ther*, 20(3):451-5. doi:10.1016/j.math.2014.11.007.
- [16] Egwu M.O., Ojeyinka A.A., Olaogun M.O., 2007, The effect of vertical oscillatory pressure (vop) on youths and elderly adult low back pain (lbp) intensity and lumbo-sacral mobility. *J Jpn Phys Ther Assoc*, 10(1):17-26. doi:10.1298/jjpta.10.17.
- [17] Pesonen J., Shacklock M., Rantanen P., et al., 2021, Extending the straight leg raise test for improved clinical evaluation of sciatica: Reliability of hip internal rotation or ankle dorsiflexion. *BMC Musculoskeletal Disord*, 22(1):1-8. doi:10.21203/rs.3.rs-200428/v1.
- [18] Fairbank J.C., Pynsent P.B., 2000, The Oswestry disability index. *Spine*. 25(22):2940-2952. doi:10.1097/00007632-200011150-00017.
- [19] U.S. Department of Health and Human Services, 2018, *Physical activity guidelines for Americans*. 2nd edition. Washington, DC: U.S. Department of Health and Human Services.
- [20] Morris J.N., Hardman A.E., 1997, Walking to health. *Sports Med*. 23(5):306-332. doi:10.2165/00007256-199723050-00004.
- [21] Liu M.Q., Anderson F.C., Schwartz M.H., Delp S.L., 2008, Muscle contributions to support and progression over a range of walking speeds. *J Biomech*, 41(15):3243-52. doi:10.1016/j.jbiomech.2008.07.031.
- [22] Uzawa H., Davis S., 2018, Outcome measures for adherence to home exercises among patients with chronic low back pain: A systematic review. *J Phys Ther Sci*, 30(4):649-653. doi:10.1589/jpts.30.649.
- [23] Morris J.N., Hardman A.E., 1997, Walking to health. *Sports Med*, 23(5):306-332. doi:10.2165/00007256-199723050-00004.