

# References cited

The following articles/books are references cited in this activity:

- Andrews, K., Lu, A., Mckean, L., & Ebraheim, N. (2017). Medial collateral ligament injuries. *Journal of orthopaedics*, 14(4), 550-554. DOI: [10.1016/j.jor.2017.07.017](https://doi.org/10.1016/j.jor.2017.07.017).
- Cristiani, R., van de Bunt, F., Kvist, J., & Stålman, A. (2024). High prevalence of associated injuries in anterior cruciate ligament tears: a detailed magnetic resonance imaging analysis of 254 patients. *Skeletal Radiology*, 53(11), 2417-2427. DOI: [10.1007/s00256-024-04665-9](https://doi.org/10.1007/s00256-024-04665-9).
- Mansour, R., Yoong, P., McKean, D., & Teh, J. L. (2014). The iliotibial band in acute knee trauma: patterns of injury on MR imaging. *Skeletal radiology*, 43(10), 1369-1375. DOI: [10.1007/s00256-014-1918-2](https://doi.org/10.1007/s00256-014-1918-2).
- Willinger, L., Balendra, G., Pai, V., Lee, J., Mitchell, A., Jones, M., & Williams, A. (2022). High incidence of superficial and deep medial collateral ligament injuries in 'isolated' anterior cruciate ligament ruptures: a long overlooked injury. *Knee Surgery, Sports Traumatology, Arthroscopy*, 30(1), 167-175. DOI: [10.1007/s00167-021-06514-x](https://doi.org/10.1007/s00167-021-06514-x).

Any 3D renderings or animations in this activity were created using [Blender](#).

All anatomical data used to make the kit and activities are from:

- National Library of Medicine. (1995–). *The Visible Human Project* [Digital Data Set]. Bethesda, MD: National Institutes of Health. [https://www.nlm.nih.gov/research/visible/visible\\_human.html](https://www.nlm.nih.gov/research/visible/visible_human.html).

