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Physical Therapy Capstone Posters in the Jefferson Digital Commons

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Physical Therapy Capstone Posters in the JDC

These new Department of Physical Therapy capstone posters have been loaded in the Jefferson Digital Commons:

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- [Application of Dual Task Performance in Pediatrics and Adults with Traumatic Brain Injury: A Systematic Review](#)
- [Locomotor Training in the Pediatric Spinal Cord Injury Population: A Systematic Review of the Literature](#)
- [The relationship between body positioning, muscle activity, and spinal kinematics in cyclists with and without low back pain](#)
- [High Intensity Interval Training in High Risk Individuals: A Systematic Review of the Literature](#)
- [Biomechanical Factors Associated with Knee Pain in Cyclists: A Systematic Review of the Literature](#)
- [Does high-intensity exercise better improve ambulation in the population with chronic stroke, as compared to standard care?: A Systematic Review of the Literature](#)
- [The Most Effective and Efficient Bedside Exam for the Dizzy Patient in the Acute Care Setting: A Systematic Review of the Literature](#)
- [Effects of High Intensity Exercise on Central Neural Drive in Healthy Populations](#)

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Does your department have capstone presentations to archive? Contact: dan.kipnis@jefferson.edu.

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