

Mikaela Stiver (University of Toronto)

Parsing Out the Relationship Between Contractile and Connective Elements in the Human Trapezius



Poster or Platform Winner:

Poster

Title of winning presentation:

“Parsing Out the Relationship Between Contractile and Connective Elements in the Human Trapezius”

Current position:

2nd year Ph.D. candidate, Division of Anatomy, Department of Surgery (Graduate Department: Rehabilitation Sciences Institute), Faculty of Medicine, University of Toronto

Advisor:

Anne Agur, Ph.D.

Undergraduate/Graduate degree (previous)

B.Sc.(Honours) Human Kinetics (minor in Neuroscience), University of Guelph;
M.Sc. Psychology (Neuroscience and Applied Cognitive Science), University of Guelph

Hometown:

Ottawa, ON, Canada

Hobbies and Special Interests:

Running, rock climbing, soccer, photography, volunteering, science outreach, crosswords, & embroidery

What would you like to see yourself doing 10 years from now?

Ten years from now, I hope to be a clinical anatomist and to have established myself in an academic position at a postsecondary institution. I would like to develop a research program, combining clinical anatomy and pedagogical practices, through which I can advise and mentor a new generation of clinicians and anatomists. I also hope that this position will also afford me the opportunity to teach anatomy to multidisciplinary post-secondary and/or post-graduate students.