

4-2014

2014 University of New England College Of Osteopathic Medicine Fellowship Recipients

University of New England College of Osteopathic Medicine

Follow this and additional works at: <http://dune.une.edu/morganefellows>



Part of the [Osteopathic Medicine and Osteopathy Commons](#)

Recommended Citation

University of New England College of Osteopathic Medicine, "2014 University of New England College Of Osteopathic Medicine Fellowship Recipients" (2014). *Peter Morgane Research Fellowships*. 4.
<http://dune.une.edu/morganefellows/4>

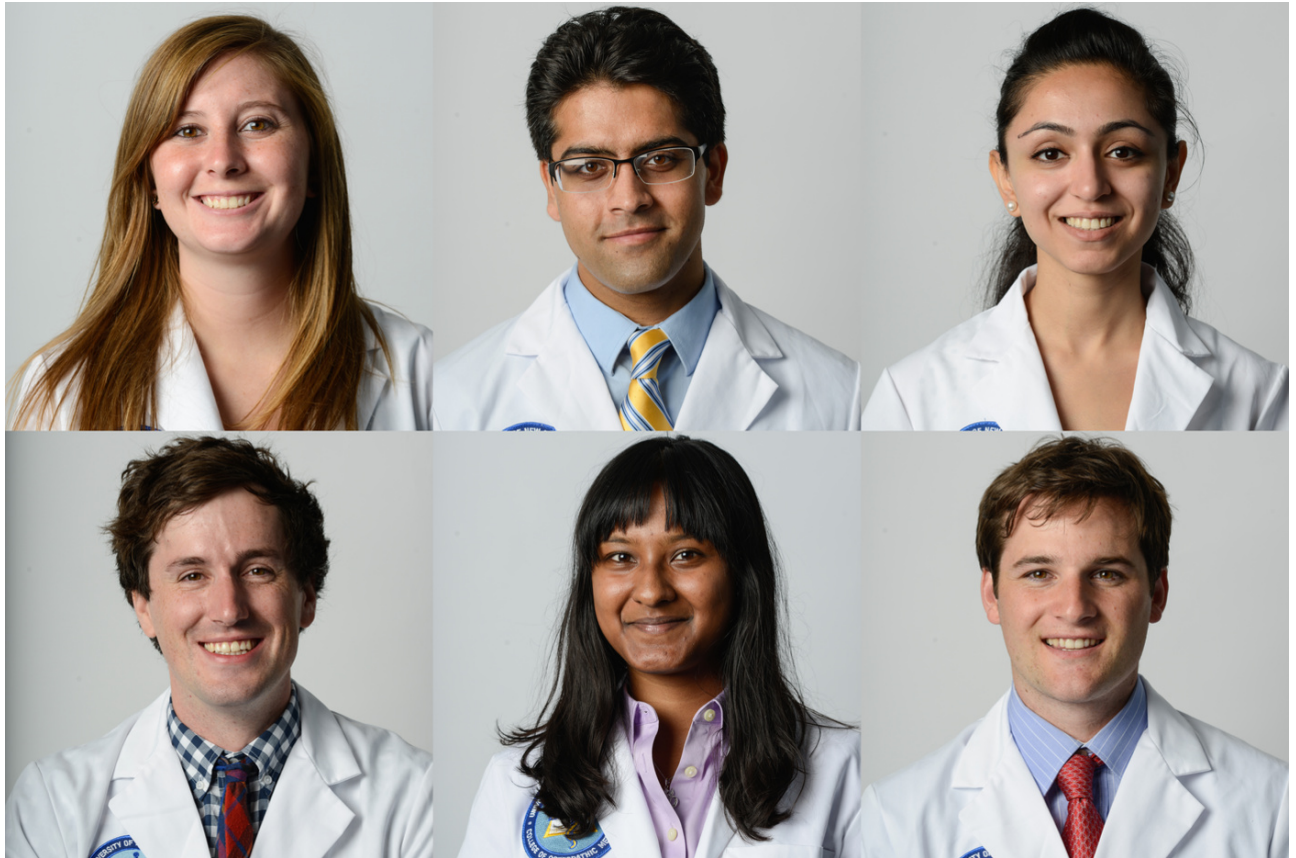
This Article is brought to you for free and open access by the Osteopathic Medicine Student Works at DUNE: DigitalUNE. It has been accepted for inclusion in Peter Morgane Research Fellowships by an authorized administrator of DUNE: DigitalUNE. For more information, please contact bkenyon@une.edu.

University of New England's College of Osteopathic Medicine

2014 Peter Morgane Research Fellowship Recipients

April 30, 2014, Biddeford, Maine: The University of New England's College of Osteopathic Medicine (COM) Research Committee would like to congratulate the following COM students who have received the 2014 Peter Morgane Research fellowship:

- 1. Robert Abdu (Class of 2017):**
Project title: Analysis of risks and outcomes of reherniation surgery for lumbar intervertebral disc herniation with eight year follow-up in the spine patient outcomes research trial
Mentor: Jon Lurie, MD, Dartmouth College
Co-Mentor: Marilyn Gugliucci, PhD, UNECOM
- 2. Aseef H. Ahmed (Class of 2017)**
Project title: The effect of dry eye on TRP channel expression in corneal afferent neurons
Mentor: Ian Meng, PhD, UNECOM
- 3. Shikha Goel (Class of 2017):**
Project title: Screening novel TRPM8 agonists to find new treatments for dry eye syndrome
Mentor: John Streicher, PhD, UNECOM
- 4. Ariel McKenna (Class of 2017):**
Project title: Investigation of opioid receptor expression on sensory fibers innervating the bone
Mentor: Tamara King, PhD, UNECOM
- 5. Jonathan Packer (Class of 2017)**
Project title: In vivo cardiovascular effects of atypical antipsychotics in a rat model
Mentor: Amy Davidoff, PhD, UNECOM
- 6. Navpreet Rana (Class of 2017):**
Project title: Communication between physicians and nurses in the home about treatment regimens
Mentor: Cynthia M. Boyd, MD, Johns Hopkins School of Medicine
Co-Mentor: Marilyn Gugliucci, PhD, UNECOM



Ariel McKenna, Aseef H. Ahmed, Navpreet Rana, Jonathan Packer, Shikha Goel, Robert Abdu