

University of Alabama at Birmingham, Nuclear Medicine Technology Program

SECSNMMI Newsletter Report 10/2015

The University of Alabama at Birmingham (UAB), Nuclear Medicine Technology (NMT) Program graduated 13 students on Saturday, April 25th, 2015. They were: Kristen Aamodt, Kendra Gilchrist, Hayley Hearne, Alyssa Jones, Alisha Lawton, Amanda Majors, Kaval Mann, Hannah Martin, Arwa Muthana, Shannon Pettway, Halie Stephenson, Victoria Whited and Tian Yu. A couple of these students stayed on to complete a Computed Tomography concentration this past summer. Graduating seniors who received special recognition awards were Kristen Aamodt who received the Ann M. Steves Outstanding Student Clinic award, Amanda Majors who received the Michael A. Thompson Outstanding Student Scholar award and Halie Stephenson who received the Mallinckrodt Outstanding Student Award. The UAB Program Faculty and Personnel wish these former students great success in their future endeavors and as they grow in the profession.



NMT Class of 2015

Back L-R. V Whited, K Aamodt, K Mann, H Lawson, A Majors, A Jones, A Lawton. Front L-R. T Yu, S Pettway, H Martin, K Gilchrist, H Stephenson, A Muthana.

The current senior class will be the last baccalaureate class for the UAB NMT Program as it transitions to begin an entry level Master of Science Degree for NMTs going forward. There are 17 senior students in this last BS class. The program will continue to offer two concentrations associated with the NMT degree, one in CT and the other in MRI. The students can choose one or the other to pursue in addition to completing the NMT degree.



Class of 2016

Back row L to R; Kiet Nguyen, Kyle Thompson, Shalin Waterford, Brandon Cohill;

2nd from back row: L to R: Ammar Sharif, Hong Lin, Matthew Sweeney, Pamela Stevens, Brittany Kirkland

3rd row from back L to R: Brianna Boatwright, Doricas Kerr, Dominique King, Tanya Liveoak

Front row L to R: Elizabeth Kritzberger, Kelly Archer, Nicky Haddox, Whitney Walker