

**AEI Consortium Abstracts Since 2008**  
**Abstracts By Research Category - Other**

*Please note, TBD=To Be Determined and NA=Not Available*

*Abstract Type Key: Descriptive, NA, Non-AEI, Original, Research Idea and Work in Progress (2008-2017);  
 Innovative Techniques, Original Paper and Poster Presentation (2018-Current)*

**Categories of  
 Research**

<b>Abstract Year</b>	<b>Abstract Title</b>	<b>Type of Abstract</b>	<b>Multi-Institutional Study</b>	<b>Manuscript Published in Surgery</b>	<b>Last Name</b>	<b>First Name</b>	<b>Credentials</b>	<b>Institute</b>	<b>Other</b>
AEI2018	Current Research Priorities in Surgical Simulation	Original Paper	yes	yes	Anton	Nicholas	MS	Indiana University School of Medicine	Needs Assessment
AEI2018	Facilitating Accurate Team Self-Assessments: Can Simulation Play a Role?	Original Paper	yes	no	Gardner	Aimee	PhD	Baylor College of Medicine	Teamwork
AEI2018	Force during Simulation-Based Orotracheal Intubation is predictive of Clinical Competency	Poster Presentation	no	no	Al Abri	Qasim	MD	McGill University	Objective Assessment
AEI2018	Performance Variability During Training on Simulators Predicts Skill Transfer	Original Paper	yes	yes	Martin	John	MD	Indiana University	Performance Assessment
AEI2018	Towards Surgeon-Authored VR Training: the Authoring Interface	Poster Presentation	yes	no	Sarosi	George	MD	University of Florida	Surgeon-Authored VR Training
AEI2018	Use of Innovative Approaches to Create a Specialty Specific Urology Skills Program	Poster Presentation	yes	no	Lewis	Barbara	MS, RN	University of Wisconsin	Innovative Techniques
AEI2018	What Errors Do Surgical Residents Commonly Commit?	Original Paper	yes	no	Mizota	Tomoko	MD	Indiana University School of Medicine	Needs Assessment

