

## Published

#	Study	Publication Date	Authors	Institution	Confirmed Validity
1	“Concurrent Validity Testing of a Virtual Reality Robotic Surgical Simulator”	<i>J of Urology</i> March 2012	<i>Dr. Lee, et al.</i>	UC Irvine	Construct Concurrent
2	“Validating the Use of the Mimic dV-Trainer for Robotic Surgery Skill Acquisition Among Urology Residents”	<i>Urology, the ‘Gold Journal’</i> Oct 2011	<i>Dr. Korets, et al.</i>	Columbia University	Concurrent
3	“Face, Content, and Construct Validity of a Novel Robotic Surgery Simulator”	<i>J of Urology</i> September 2011	<i>Dr. Hung, et al.</i>	USC Institute of Urology	Face Content Construct
4	“Validation Study of 3D Virtual Robot Simulator as Robot Surgery Training System”	<i>J of Korea Colorectal Surgery</i> April 2011	<i>Dr. Cho, et al.</i>	Korea University	Concurrent
5	“Does Training on a Virtual Reality Robotic Simulator Improve Performance on the <i>da Vinci</i> ® Surgical System”	<i>J of Endourology</i> Mar 2010	<i>Dr. Lerner, et al.</i>	Indiana University Purdue University	Concurrent
6	“Face, Content, and Construct Validity of dV-Trainer, a Novel Virtual Reality Simulator for Robotic Surgery”	<i>J of Urology</i> Jun 2009	<i>Dr. Moinzadeh, et al.</i>	Lahey Clinic Medical Center	Face Content Construct
7	“Validation of a Novel Virtual Reality Robotic Simulator”	<i>J of Endourology</i> Mar 2009	<i>Dr. Sundaram, et al.</i>	Indiana University Purdue University	Face Content Construct
8	“Initial Validation of a Virtual-Reality Robotic Simulator”	<i>J of Robotic Surgery</i> Sep 2008	<i>Dr. Lendvay, et al.</i>	U of Washington U of Minnesota U of Virginia	Face Content Construct

## Pending Validation Studies

#	Institution	Study Objectives
1	Akron General Hospital	Concurrent Validity for Skills Retention
2	Indiana University	Predictive Validity
3	Johns Hopkins University	Training Assessment Across Training Platforms (dV-Trainer, Skills Simulator, Dry Labs)
4	New York University University of Illinois, Chicago University of Nancy (France) Uniform Services University	Optimum Resident Curriculum for Accelerated Learning
5	University Medical Centre Urecht (Netherlands) Lund University (Sweden)	Face, Content, Construct, and Concurrent Validity
6	University of Washington	Value of Surgical Warm-Up