

Supplementary Table S3: Results of Generalized Linear Model (GLM) with log-link for OSATS

	Exponentiated Beta (95% Confidence Interval)			
	Model 1	Model 2	Model 3	Model 4
Training	1.015	1.015	1.050	1.012
Liv pig just euthanized vs. Inanimate Manikin	[0.927,1.113]	[0.927,1.111]	[0.916,1.204]	[0.926,1.106]
Test Type				
Robotic manikin vs. human cadaver		1.003 [1.037,1.107]	1.039 [0.915,1.180]	0.993 [0.935,1.054]
Interaction of Training with Test Type				
Manikin Training x robotic manikin test			0.931 [0.811,1.069]	
Test Order				
2 nd vs. 1 st test				1.047 [0.988,1.109]
Observations	55	55	55	55
AIC	167.0	169.0	170.3	169.8

Exponentiated coefficients; 95% confidence intervals in brackets

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Interpretation: OSATS scores are not different by training arm across the models.