## University of Utah College of Nursing Intermountain Healthcare Simulation Learning Center

## **Application Form for Research Studies**

Please complete this 3 page form and email to the Research Liaison for the Simulation Learning Center (SLC) Advisory Committee at <a href="mailto:alexa.doig@nurs.utah.edu">alexa.doig@nurs.utah.edu</a> with your Research Proposal (see Guidelines for Conducting Research in the Intermountain Healthcare Simulation Learning Center).

Investigators who would like to conduct research in the SLC must contact the Research Liaison for advisement prior to submitting this application. Investigators who are submitting extramural research grants proposals must also contact the SLC Research Liaison for a budget consultation.

PI Name	Credentials	Today's Date	·
☐ Faculty ☐ Student ☐ Staff ☐ Othe	er:		
Department and Institution:			
Administrative Contact (if applicable):			
Contact Email		Contact Phone Number	
Name of Research Study			
IRB # (if applicable):	☐ Approved ☐ Submitt	ed □ No □ Not Applicable	
Funding Source			
Proposed dates for use of Simulation Le Please provide estimated dates for data and/or preferred days (if known)	•	Length of each data collection session (hours)	Total number of data collection sessions
Other Project Information:			
Room/Space Preferred			
☐ Basic Preparation Studio (20 beds ava ☐ Advanced Preparation Studio (6 room			
☐ Maternal/Child (2 rooms available) # c	•		
☐ Obstetrics/Pediatric	or Rooms Needed	<del></del>	
☐ Basic Side (20 beds available)	# of Beds Needed		
☐ Advanced Side (2 rooms availa			
	able) # of Rooms Neede	d	

Manikins Needed	
High Fidelity:	Low Fidelity:
☐ SimMan 3G (3 available) # Needed	☐ Nursing Anne (15 available) # Needed
☐ Standard hospital bed	☐ Nursing Kelly (3 Hispanic available) # Needed
☐ Gurney	☐ Nursing Kelly (2 African American available) #
☐ SimMan Classic (1 available)	Needed
☐ Standard hospital bed	☐ Sim Kid (1 available)
☐ Gurney	☐ Sim Baby (1 available)
☐ Newborn Hal (1 available)	Types of Beds
Types of Beds	□ Warmer
☐ Warmer	☐ Crib
☐ Crib	
☐ Pediatric 5 year old Hal (1 available)	Static Manikins:
□ Noelle (1 available)	☐ Adult (2 available) # Needed
☐ Birthing Bed	□ Peds/Toddler (3 available) # Needed
☐ Standard hospital bed	☐ Baby – Hard Plastic (9 available) # Needed
☐ Gurney	☐ Baby — Bendable w/Placenta (4 available)
La Garney	# Needed
	# Needed
Task Trainer	
□ IV Arms (15 available) # Needed	☐ Femoral Model (1 available)
☐ IV Hands (15 available) # Needed	☐ Blood Pressure Training Arm (1 available)
☐ Fundus Skills & Assessment Trainer (1 available)	☐ Art Line Model (1 available)
☐ IV Injecta Pads (10 available) # Needed	☐ Circothyrotomy (1 available)
☐ Chester Chest (3 available) # Needed	☐ Central Venous Cannulation Simulator (1 available)
☐ Seymour Butts (5 available) # Needed	☐ Vein Blocks (20 available) # Needed
☐ Decubitus Butts (10 available) # Needed	☐ Deltoid Injection Trainers (8 available)
Central Line Models (8 available) # Needed	# Needed
☐ Stage Breast (3 available) # Needed	Medications
Stoma Model (2 available) # Needed	Type
☐ Breast Vest (4 available) # Needed	Order
☐ Breast Models 3 sizes (2 available) # Needed	Amount
Peter Picc Line (1 available)	Omnicell ☐ Yes ☐ No
☐ Knee Aspiration (1 available)	
External Support	
IT/AV Support Needed ☐ Yes ☐ No	
Simulation Facilitator Support ☐ Yes ☐ No	
Simulation Activity Type	
☐ Skills Performance	
☐ Simulation with Videotaping and Coding	
☐ Simulation with Videotaping and no Coding	
☐ Simulation without Videotaping	
<b>EHR (Electronic Health Record) Needed</b> ☐ Yes ☐ No	

uipment Needed (i.e. IV Pumps, Feeding Pumps, etc.)	)
<u>sposable Supplies Needed</u> (i.e. Dressings, IV tubing, e	tc)