Manufacturer	Equipment	Equipment Type	Department	Location	Contact Name	Contact E-mail	Available for Check-Out
CAE	AccuTouch Bronchoscopy Simulator	V/R Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Kyoto Kagaku	Arterial Blood Gas trainer x 2	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Simbionix	Arthro Mentor	V/R Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Laerdal	Baby Anne CPR Model	Manikin	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Health EDCO	Breast Exam Models (Various Anatomical Models) x 18	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Simulab	Central Vascular Catheter Trainer x 2	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Blue Phantom	Central Vascular Insertion/Ultrasound trainer	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Limbs and Things	Chest Tube and Needle Decompression Trainer	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
	Crash Cart x 2	Equipment	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Zoll	Defribillator	Equipment	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Physio Control	Defribillator- Lifepak 12	Equipment	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Laerdal	Difficult Airway Manikin	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Kyoto Kagaku	Ear exam model	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
CAE METI	ECS Manikin	Manikin	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Limbs and Things	Elbow model for joint injection	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Ethicon	Endo Stitch trainers x 40	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Storz	Endoscope	Equipment	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Kyoto Kagaku	Eye exam models x 7	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
SAGES	FLS Trainer	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Gaumard	Foley Catheter Models x 2	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Limbs and Things	GI / GU Exam Model (Male) x 1	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
NASCO Life/Form	GI / GU Exam Model (Male) x 3	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Simbionix	GI Endo Trainer	V/R Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Simbionix	GI Mentor	V/R Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Simbionix	GIBronch Trainer	V/R Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Cardionics	Heart/lung Sound trainer	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
NASCO Life/Form	Injection Arm Model	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
NASCO Life/Form	Intramuscular Injection Model	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Laerdal	IV Arms x 2	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Limbs and Things	Knee aspiration model x 3	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Simulab	Knee aspiration model x 4	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Simbionix	Lap Mentor III	V/R Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Simulab	Lumbar Puncture model x 2	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Gaumard	NeoNate Baby Hal High Fidelity Sim	Manikin	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Gaumard	Noelle Birthing Simulator	Manikin	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Gaumard	Noelle Birthing Torso with delivery infant	Manikin	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
	Pediatric Crash Cart	Equipment	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Blue Phantom	Paracentesis Ultrasound trainer	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Simulaids	Pelvic / Rectal Exam Model (Female) x 4	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Pocket Nurse	Pelvic Exam / Foley Catheter Model (M/F Interchangeable) x 2	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Limbs and Things	Pelvic Exam Model (Male)	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
VATA INC	Peter PICC Line	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Cardionics	Sam Ausculation trainer	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Laerdal	SimMan 3G high fidelity simulators x2	Manikin	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Laerdal	SimMan Classic High Fidelity Simultors x2	Manikin	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Limbs and Things	Surgical Pelvis Exam Model (Female)	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
	Suture Kits- 60	Equipment	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Health EDCO	Testicular Exam Model	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Blue Phantom	Thoracentesis Ultrasound trainer	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Simulab	Trauma Man	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Simulab	Trauma Man Catastrophic Event Surgical Trainer	Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Mindray	Ultrasound Machine- Portable x 2	Equipment	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
GE	Ultrasound Machines- Vscan Handheld	Equipment	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Simbionix	Ultrasound Mentor	V/R Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
SonoSim	Ultrasound Training Program	Software	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
B-Line	Video Capture- Portable Carts x 2	A/V Equipment	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes

B-Line	Video Capture- System	A/V Equipment	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	N/A
Mimic	Virtual Reality Robotic Surgery Trainer	V/R Task Trainer	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	No
Laerdal	VitalSim Nurse Annie (female)	Manikin	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Laerdal	VitalSim Nurse Kelly (Male)	Manikin	COM	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	Yes
Gaumard	1-year old child	Manikin	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Gaumard	5-year old child	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Gaumard	5-year old child	Manikin	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Abdominal palpation model-for Leopold's maneuver	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Access to clinical partner's HER system	Software	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	No
	Bed sore cleaning model	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Bed sore model	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Breast model	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	Breast model	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Breast model	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Breast model	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Breast model	Task Trainer	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
	Breast Vest	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Breast Vest	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Breath/Heart Sounds trainer	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Breath/Heart Sounds trainer	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Cath Sim	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Cervical dilation and effacement teaching model	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Laerdal	Chester Chest (Central Line)	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
Laerdal	Chester Chest (Central Line)	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Laerdal	Chester Chest (Central Line)	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
Laerdal	Chester Chest (Central Line)	Task Trainer	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
CAE METI	ECS Manikin	Manikin	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
CAE METI	ECS Manikin	Manikin	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
	EKG Simulator	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	EMR-EDU	Software	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	No
	EMR-EDU	Software	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	No
	EMR-EDU	Software	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	No
	EMR-EDU	Software	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	No
	Female Cath model	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	Female Cath model	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Female Cath model	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Female Cath model	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Female Cath model	Task Trainer	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
	Female Genetalia	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	Female Genetalia	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Female Genetalia	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Female Genetalia	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	H. Assesment Interactive Program	Software	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	No
	H. Assesment Interactive Program	Software	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	No
Gaumard	Hal with Drug Recognition	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Gaumard	Hal with Drug Recognition	Manikin	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Gaumard	Hal, lower version	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Haptic Mouse	Software	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	No
	Haptic Mouse	Software	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	No
	Human Reproductive/Development Model (Fetal Dev Model)	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	ID Injection Simulator	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	IM Hip Model	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	IM Hip Model	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	IM Injection Model	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	IM Injection Model	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Injection teaching model	Task Trainer	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
	Intubation Model (Adult IVAN)	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	ISM's Individual Skills Modules	Software	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	No
	ISM's Individual Skills Modules	Software	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	No

	ISM's Individual Skills Modules	Software	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	No
	IV Arm	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	IV Arm	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	IV Arm	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Gaumard	IV Arm #S400	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Gaumard	IV Arm, Advanced	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	IV Hand	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	IV Hand	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Laerdal	IV Simulator	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
Laerdal	IV Simulator	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Laerdal	IV Simulator	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
Laerdal	IV Simulator	Task Trainer	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
	Lower ext amputation model	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Lower ext amputation model	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Lower ext amputation model	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Lower ext amputation model	Task Trainer	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
	Lumbar Puncture Trainer	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Male Cath Model	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	Male Cath Model	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Male Cath Model	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	MedDispense Simulator	Equipment	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Mental Health Interactive Program	Software	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	No
Gaumard	Newborn Hal	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Gaumard	Newborn Hal	Manikin	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Gaumard	Newborn Hal	Manikin	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
Gaumard	Noelle Birthing Simulator	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Gaumard	Noelle Birthing Simulator	Manikin	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
Gaumard	Noelle Birthing Simulator	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Gaumard	Noelle Birthing Simulator	Manikin	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Gaumard	Noelle Birthing Simulator	Manikin	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	PCA Pump	Equipment	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	PCA Pump	Equipment	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
	Peter PICC Line	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Prostate Model	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Prostate Model	Task Trainer	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
	Resuci-Annie	Manikin	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	Resuci-Annie	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Resuci-Baby	Manikin	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
Cardionics	SAM Heart-lung Sim Model	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
Cardionics	SAM Heart-lung Sim Model	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Cardionics	SAM Heart-lung Sim Model	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Cardionics	SAM Heart-lung Sim Model	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
Laerdal	Sim Baby	Manikin	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Laerdal	Sim Baby	Manikin	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
Laerdal	Sim Baby	Manikin	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
Laerdal	Sim Man	Manikin	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
Laerdal	Sim Man	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Laerdal	Sim Man	Manikin	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Laerdal	Sim man	Manikin	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
Laerdal	Sim Pad	Equipment	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Skeleton	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	Skeleton	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Stoma Care Model	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Stoma Care Model	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Stoma Care Model	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Stoma Care Model	Task Trainer	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
NASCO Life/Form	Surgical Sally	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
NASCO Life/Form	Surgical Sally	Manikin	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
NASCO Life/Form	Surgical Sally	Manikin	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	

	TB Test Reaction Module	Software	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	No
	Testicle Model	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	Testicle Model	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Testicle Model	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Testicle Model	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Testicle Model	Task Trainer	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
	Trach care model	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Venipuncture Aid/Arm	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	Venipuncture Aid/Arm	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Venipuncture Aid/Arm	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Venipuncture Aid/Arm	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Venipuncture Aid/Arm	Task Trainer	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
Laerdal	VitalSim Annie	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Laerdal	VitalSim Annie	Manikin	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Laerdal	VitalSim Annie	Manikin	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
Laerdal	VitalSim Annie	Manikin	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
Laerdal	VitalSim Baby	Manikin	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
Laerdal	VitalSim Baby	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Laerdal	VitalSim Baby	Manikin	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Laerdal	VitalSim Baby	Manikin	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
Laerdal	VitalSim Baby	Manikin	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
Laerdal	VitalSim Junior	Manikin	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
Laerdal	VitalSim Junior	Manikin	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Laerdal	VitalSim Kelly	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Laerdal	VitalSim Kelly	Manikin	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
Laerdal	VitalSim Kelly	Manikin	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
Laerdal	VitalSim Kelly	Manikin	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
Laerdal	VitalSim Nursing Kid	Manikin	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
Laerdal	VitalSim Nursing Kid	Manikin	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
Laerdal	VitalSim Nursing Kid	Manikin	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
	Wound Model (Incl. Seymour Butts)	Task Trainer	Nursing	Kearney	Diane Feldman	dfeldman@unmc.edu	
	Wound Model (Incl. Seymour Butts)	Task Trainer	Nursing	Omaha	Jami Monico	jmonico@unmc.edu	
	Wound Model (Incl. Seymour Butts)	Task Trainer	Nursing	Scottsbluff	Jerry Schledewitz	jschledewitz@unmc.edu	
	Wound Model (Incl. Seymour Butts)	Task Trainer	Nursing	Norfolk	Thomas Gaffney	Thomas.gaffney@unmc.edu	
	Wound Model (Incl. Seymour Butts)	Task Trainer	Nursing	Lincoln	Tia Stevenson	tia.stevenson@unmc.edu	
Laerdal	SimBaby	Manikin	PEDS NE MED	Sorrell Clinical Simulation Lab	Jonathon Sample	scsl@unmc.edu	
	SILS Trainers	Task Trainer	Surgery	CAST LAB	Rhonda Prewitt	rprewitt@unmc.edu	
	Suture Trainer	Task Trainer	Surgery	CAST LAB	Rhonda Prewitt	rprewitt@unmc.edu	
	Torso	Task Trainer	Surgery	CAST LAB	Rhonda Prewitt	rprewitt@unmc.edu	
Laerdal	Sim Man	Manikin		Maria Lander	Kiewit Tower	mlander@unmc.edu	
Laerdal	Sim Newbie	Manikin			Neo-Nat Department	N/A	