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Simulation Exchange Volume 11, Issue 1



2020 VOLUME 11, ISSUE 1

Arizona VA Medical Centers Hold Inaugural RNTTP and Simulation

Summit

Arizona VA Medical Centers Hold Inaugural

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- Training Catalog The VHA SimLEARN National Simulation Center has a variety of courses available throughout

the year. Please check often for any upcoming courses on the

SimLEARN course catalog. For more information, visit www.simlearn.va.gov or send us an e-mail.









PHOENIX – Staff at the Phoenix VA Health Care System (PVAHCS) hosted the "AZ Inaugural RN Transition-to-Practice (RNTTP) & Simulation Summit" on Feb. 6. RN Transition-to-Practice Program coordinators and simulation program directors from Arizona VA medical centers in Prescott, Tucson and

Phoenix gathered at the PVAHCS to participate. The summit

provided an opportunity to connect and inspire communities through collaboration. For the rest of the story, click here. In this photo, Dr. Leslie Lockridge, RN; Bernadette Montano, MSN, RN; Myra Whitt, MSN, RN; Jacqueline Mench, MSN-ED; Mary Ann Thompson, MSN, RN; Jacque Cushard, RN; and Gloria Gdovin, DNP, RN, stand next to a simulation mannequin. (VA photo by Darlene Seltmann)

Back to top SimLEARN Training Courses Cancelled for April, May

By Gerald Sonnenberg EES Marketing and Communication



The following courses are scheduled to take place in June 2020: Fundamentals of Critical Care Support (FCCS) June 16 Introduction to Clinical Simulation (ICS) June 2 Maintenance of Certification of Anesthesia (MOCA) June 12 and June 26 Point of Care Ultrasound (POCUS) June 16

Simulations for Clinical Excellence in Nursing Services (SCENS) June 8 and June 22 If you have questions, please contact EES SimLEARN NSC Support

EESSimLEARNNSCSupport@va.gov. For more information about the SimLEARN program, please visit the <u>SimLEARN website</u>.

VA Doctor's BLS Skills Through REdI Program Aid in

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VA Greater Los Angeles Healthcare System **LOS ANGELES** –Only 50 seconds left on the clock and the gymnasium is abuzz with excitement as a flurry of limbs whiz that

orange sphere down the court. Wide-eyed spectators watch with anticipation as they wait for the answer to one question; who will take the game? Suddenly, hope turns to horror as Edward Waters,

Program

NTSP Director of Simulation

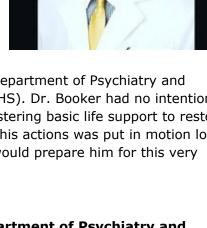
Preserving life

By Medina Ayala-Lo Public Affairs Specialist

hardwood floor. No breath. No pulse. He is completely still. In an instant, people are upon him and an eternity begins as they work

frantically to save his life. Among those people was Kevin Booker, Ph.D., trauma specialist, Department of Psychiatry and Mental Health, VA Greater Los Angeles Healthcare System (VAGLAHS). Dr. Booker had no intention of attending the game that evening and yet, he found himself administering basic life support to restore life to another human being. Unbeknownst to him, the catalyst for his actions was put in motion long before this horrid night in a series of realizations and events that would prepare him for this very moment. For the rest of the story, click <u>here</u>. In this image is Kevin Booker, Ph.D., trauma specialist, Department of Psychiatry and

the head coach of the home team, makes a brutal descent to the



Mental Health, VA Greater Los Angeles Healthcare System (VAGLAHS). He recently helped save a life using skills he gained through SimLEARN's Resuscitation Education Initiative program. (VA courtesy photo) Back to top

Simulation Technology Supports VA National Telestroke

stroke symptoms at VA emergency departments, urgent care centers and hospitals. Each year, approximately 4,500 Veterans are diagnosed with an acute ischemic stroke (AIS), according to

leading cause of death in the United States, and the leading cause of serious long-term disability. For the rest of the story, click <u>here</u>.

the Office of Rural Health. Stroke is the fifth

By David J. Adriansen, Ed.D, NREMT, CHSE

VA National Telestroke Program, Office of Rural

MINNEAPOLIS - The VA National Telestroke Program (NTSP) serves Veterans with acute

mobile technology. (VA courtesy photo) SimLEARN Team Conducts TNCC Training in Puerto Rico



SAN JUAN, Puerto Rico - During the week of Jan. 6, a team of staff members from the VHA SimLEARN National Simulation Center (NSC) in Orlando, Florida traveled to the VA Caribbean Health Care System (HCS) facility in San Juan to

Association (ENA) Trauma Nursing Core Course

The team consisted of two registered nurses

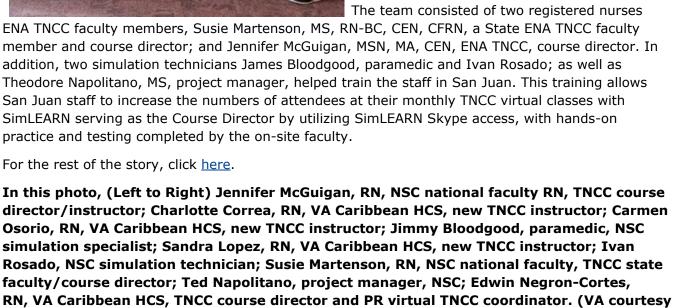


photo)

DAARC.

courtesy photo)

By Gerald Sonnenberg

EES Marketing and Communication

AMSTERDAM, the Netherlands – Dr. Jessica Feinleib, MD, Ph.D., medical director of simulation and staff

anesthesiologist at the VA Connecticut Health Care System, recently attended the

This award-winning educational game was

maintenance of certification in anesthesiology.

management worldwide to share their innovations and experience.

developed specifically by the VHA

World Airway Management Meeting (WAMM) in Amsterdam to present on the VA educational health care game-based learning product entitled Difficult Airway Algorithm and Rescue Cricothyrotomy or

train instructors in Emergency Nurses

(TNCC) curriculum.

Back to top VA Staff Member Presents VA Innovation at International Meeting

physicians, nurse anesthetists and respiratory therapists. The learning product is designed to train them to safely practice decision-making and step-by-step procedures necessary in the event of a difficult airway scenario in an operating or emergency room. Learners who 'play' the game on their computer or as an iPad or iPhone application receive continuing medical education credits and

The WAMM meeting brings together about 2,000 health care professionals involved in airway

In this photo, Dr. Jessica Feinleib, MD, Ph.D., (fourth from the right) medical director of simulation and staff anesthesiologist at the VA Connecticut Health Care System, stands with other presenters during the World Airway Management Meeting in Amsterdam. (VA

Employee Education System's (EES) eLearning Division in conjunction with subject matter experts from specialty care in anesthesiology and emergency medicine for anesthesiologists, emergency

U.S. Department of Veterans Affairs operations and management is conducted by the VHA Veterans Health Administration Office of Patient Care Services and the Office of Nursing Services. Some links go directly to sites that can only be

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