



IMAGINING THE
FUTURE
OF SIMULATION

INACSL²³

**June 14-17, 2023 • Providence, RI
Rhode Island Convention Center**

ABOUT INACSL23

The International Nursing Association for Clinical and Simulation Learning (INACSL) is comprised of more than 2,300 members worldwide dedicated to advancing the science of healthcare simulation. Founded in 2002, INACSL's mission is to be the global leader in the art and science of healthcare simulation through excellence in nursing education, practice, and research. This year, INACSL is celebrating our 20th anniversary of serving the healthcare simulation community.

Help us celebrate and join INACSL June 14-17 in Providence, Rhode Island at INACSL23, a leading forum for simulationists, researchers, and solution providers creating the ideal environment to gain and disseminate current, state-of-the-art knowledge in the areas of skills, simulation operations, and applications in an evidenced-based venue.

At INACSL23, healthcare professionals will have the opportunity to network with colleagues and exhibitors, discuss best practices as it relates to competencies, safety, and quality performance indicators, and advance the science of simulation.



REGISTRATION IS NOW OPEN!

Join us this June as we celebrate
Imagining the Future of Simulation.



WHY ATTEND:

- › Experience the latest innovations in nursing simulation and learning resources while revisiting tried-and-true methodologies.
- › Explore future simulation opportunities using evidence-based practice.
- › Determine new directions for simulation and learning resource centers.
- › Explore strategies to integrate technology in curriculum and practice.
- › Examine the challenges of managing nursing simulation/learning resource centers.
- › Network with colleagues and experts.
- › Earn up to 19.25 CNE credits during the conference and an additional 8 CNE can be earned for attending a pre-conference workshop.
- › Network with healthcare simulation professionals with buying power.
- › Celebrate 20 years of INACSL during our milestone anniversary year.

SCHEDULE-AT-A-GLANCE

All times listed below are in Eastern Standard Time (EST).

WEDNESDAY, JUNE 14

7:00 a.m. – 5:00 p.m. **SIM Tours**
Brought to you by the Rhode Island House

7:00 a.m. – 8:00 a.m. **Workshop Breakfast**

8:00 a.m. – 12:00 p.m. **Workshops**
(Additional fee required)

8:00 a.m. – 4:00 p.m. **CHSE Blueprint Review Workshop**
(Additional fee required)

12:00 p.m. – 1:00 p.m. **Lunch**

1:00 p.m. – 5:00 p.m. **Workshops**
(Additional fee required)

5:00 p.m. – 6:30 p.m. **Grand Opening of the INACSL23 Exhibit Hall with Poster Viewing**

THURSDAY, JUNE 15

7:00 a.m. – 8:00 a.m. **Breakfast in the Exhibit Hall**

8:00 a.m. – 9:15 a.m. **Welcome Remarks & Keynote: Dr. Tami West**

9:30 a.m. – 1:00 p.m. **Concurrent Sessions**

1:00 p.m. – 2:30 p.m. **Lunch in the Exhibit Hall**

2:30 p.m. – 5:15 p.m. **Concurrent Sessions**

5:15 p.m. – 6:30 p.m. **Exhibit Hall Reception with Poster Viewing**

FRIDAY, JUNE 16

7:00 a.m. – 8:00 a.m. **Breakfast in the Exhibit Hall**

8:00 a.m. – 8:15 a.m. **INACSL Excellence Awards & Journal Awards**

8:15 a.m. – 9:15 a.m. **Hayden Vanguard Keynote: Sok Ying Liaw**

9:30 a.m. – 1:00 p.m. **Concurrent Sessions**

1:00 p.m. – 2:15 p.m. **Lunch in the Exhibit Hall**

2:30 p.m. – 5:15 p.m. **Concurrent Sessions**

5:15 p.m. – 6:30 p.m. **INACSL 20th Anniversary Celebration***

SATURDAY, JUNE 17

7:00 a.m. – 8:00 a.m. **Breakfast in the Atrium**

8:00 a.m. – 10:45 a.m. **Concurrent Sessions**

10:45 a.m. – 11:00 a.m. **Break**

11:00 a.m. – 11:15 a.m. **Closing Remarks**

11:15 a.m. – 12:15 p.m. **Endnote Panel Presentation**

*Complimentary event but pre-registration required. Visit our [registration page](#) to learn more.

KEYNOTE PRESENTATION

DR. TAMI WEST

Thursday, June 15 | 8:00 a.m. - 9:15 a.m. EST



Stress Expert and “The Funny Motivational Speaker,” Dr. Tami West uses her entertaining and compelling style to shine a new light on how to transform your life and discover solutions to life’s challenges.

Her passion stems from a lifelong battle with an anxiety disorder which has uniquely equipped her to teach, encourage, and motivate others. Tami has worked in a variety of industries including healthcare, school nutrition, corporate sales, and a 10-year stint as a public-school teacher. In 2013 she received her PhD in human development, studying the topics of stress, emotions, and identity.

Dr. West has spoken in 48 states across the US, as well as the United Kingdom, Australia, and New Zealand. In any given year, Tami speaks to groups with audiences consisting of anywhere from 100 to 3,000 people. Her audiences are diverse and include Danbury Federal Prison inmates, teachers and administrative assistants, and senior executives at Social Security Administration. Dr. West is the author of several successful publications including two books: *The Stress Club: Life Without the Monsters* and *Thrive*. Tami is the mother of eight in a blended family and enjoys reading historical fiction, traveling with her husband Tim and family, and watching “The Big Bang Theory.”

HAYDEN VANGUARD LECTURESHIP

LIAW SOK YING, PHD, MHS(ED), BHSN, ADV DIPN(NEURO), RN

Friday, June 16 | 8:00 a.m. - 9:15 a.m. EST



Associate Professor Sok Ying Liaw has led an interdisciplinary team to create a desktop virtual reality simulation known as Create Real-time Experience And Teamwork In Virtual Environment (CREATIVE).

The CREATIVE has made it possible to bring students from six healthcare courses (medical, nursing, pharmacy, physiotherapy, occupational therapy and social work) to undertake interprofessional education (IPE) in Singapore. Using CREATIVE, Sok Ying has led the team to pursue a programmatic research approach in advancing the educational innovation and research on virtual reality simulation for interprofessional education. A total of 10 peer-reviewed articles were published. Her team has successfully translated CREATIVE into medicine and nursing

curriculums. To date, over 2000 medical and nursing students were trained using CREATIVE. The CREATIVE has further evolved by integrating artificial intelligent (AI) agent into the virtual reality simulation.

Sok Ying's PRIME research focuses on Patient safety with emphasis on: Recognising and responding to clinical deterioration; Interprofessional collaboration and education, Manpower nursing workforce and development and; Experiential learning using simulation. She has led the development and evaluation of simulation-based educational programmes including e-RAPIDS (Rescuing A Patient In Deterioration Situation) and CREATIVE (Create Real-time And Teamwork In Virtual Environment) which were translated into curriculums and licensed to overseas institutions.

A PANEL

OF HEALTHCARE SIMULATION EXPERTS DISCUSSING THE NCSBN NATIONAL SIMULATION STUDY 10 YEAR RETROSPECTIVE: REFLECTIONS, LESSONS LEARNED, AND MOVING FORWARD

MARYANN ALEXANDER, PHD, RN, FAAN; HENRY HENAO, MSN, APRN, FNP-BC, CHSE; PAMELA JEFFRIES, PHD, RN, FAAN, ANEF, FSSH; SUZAN KARDONG-EDGREN, PHD, RN, ANEF, CHSE, FSSH, FAAN; ROCHELLE QUINN, RN, MSN, CHSE; SANDY SVOBODA, RN, MS, FCCM

Saturday, June 17 | 10:30 a.m. - 11:30 a.m. EST



The NCSBN National Simulation Study data collection was completed in 2013 is now 10 years old. This panel composed of the study research team, a representative from the NCSBN, and some of the site coordinators, will look back on what it was like to plan and participate in the study. The ramifications for study sites and the study impact on the NCSBN and future planning will be discussed. The NCSBN plans for future, if any, simulation research, will be shared.

1. Discuss a high level overview of the NCSBN Sim Study and findings.

2. Describe site coordinators' experiences and lessons learned from their study participation.
3. Reflect on the ramifications of the study in the US and worldwide.

Why would someone want to attend? The NCSBN National Simulation Study had a profound effect on simulation education in the US and the world. The why, who, how, and what of the study will be reviewed. The NCSBN plans for future simulation studies, if any, will be discussed.

WORKSHOPS

All times listed below are in Eastern Standard Time (EST).

This year, INACSL will offer a series of workshops, taking place throughout the day on **Wednesday, June 14**. Attendees can select one workshop during each time slot. Space is limited to 40 attendees per workshop.

8:00 a.m. - 4:00 p.m.

CHSE Blueprint Review Workshop

Gain the confidence and knowledge you need to become a Certified Healthcare Simulation Educator (CHSE) by attending the Society for Simulation in Healthcare's (SSH) new CHSE Blueprint Review Workshop in partnership with INACSL. Earning the CHSE certification will help advance your career, position you as a leader in the field, and demonstrate your commitment to advancing simulation developments. This one-day course provides essential information on:

- › The components of the CHSE certification process, including prerequisites, the application process, and study resources
- › How to identify areas of focus in your CHSE exam preparations
- › The tools you need to create your step-by-step action plan blueprint guided by well-known, experienced simulation experts

8:00 a.m. - 12:00 p.m.

ASPE Workshop: Introduction to SP Case Development & Advanced Methods for Including Community Voices to Diversify Simulation Curriculum *(morning workshop)*

Presented by: Lou Clark, PhD, MFA – President-Elect, Association of SP Educators, Executive Director, M Simulation, University of Minnesota; Denise LaMarra, MS, CHSE, VP of Operations, Association of SP Educators, Director, SP Program, Perelman School of Medicine, University of Pennsylvania

The first part of this workshop will introduce participants to the SP case development process. Small groups will review Association of SP Educators (ASPE) Standards of Best Practice Domain 2 and transfer a case synopsis into the recently updated ASPE Case Development Template. Participants will develop an appreciation for the collaborative nature of case development and an understanding of how to use the Case Development Template to build robust cases.

In the second part of this workshop, presenters will share examples of how participants can build on the basics of case development to include partners from underserved community populations. Presenters will highlight examples of SP cases for nurse learners for which SP Educators collaborated with members of transgender/nonbinary and Native communities. Examples will include a review of the case development process with feedback from community members, lessons learned from piloting the new cases, and sharing updates with participating community members throughout the process.

WORKSHOPS

All times listed below are in Eastern Standard Time (EST).

8:00 a.m. – 12:00 p.m. *cont.*

Conception to Inception: The Journey of the Simulation Scholar

Presented by: Julie Greenawalt, PhD, RNC-OB, CHSE; Mindi Anderson, PhD, APRN, CPNP-PC, CNE, CHSE-A, ANEF, FSSH, FAAN; Leann Horsley, PhD, RN, CHSE, CNE; Laura Gonzalez, PhD, APRN, CNE, CHSE-A, ANEF, FAAN

Often scholars who submit/present their scholarly projects at a conference do to not take the next step towards dissemination through publication. To facilitate success in the emerging scholar, four experienced simulationists have come together to share their stories and foster successes for future pioneers of scholarly publications. Successes and best-practices to achieve the desired goal of disseminating one's work will be shared. Attendees will learn basic skills, easy tips, and best practices to begin their scholarly journey. From opportunities for funding, abstract development, manuscript publication, and dissemination of other practices.

SimGHOSTS: Making Hardware “Easy”ware *(morning workshop)*

Presented by: Erica Hinojosa, CHSOS-A, SimGHOSTS Board Secretary

This workshop will cover concepts and tips for maintaining and troubleshooting common simulation manikins and task trainer products, delving into how the software operation and programming interface can be used to enhance simulation delivery. Learn tips and tricks to support and maintain simulation equipment, as well as the technology interface between the physical tools and the operator.

1:00 p.m. – 5:00 p.m.

ASPE Workshop: Introduction to SP Case Development & Advanced Methods for Including Community Voices to Diversify Simulation Curriculum *(afternoon workshop)*

Presented by: Lou Clark, PhD, MFA – President-Elect, Association of SP Educators, Executive Director, M Simulation, University of Minnesota; Denise LaMarra, MS, CHSE, VP of Operations, Association of SP Educators, Director, SP Program, Perelman School of Medicine, University of Pennsylvania

The first part of this workshop will introduce participants to the SP case development process. Small groups will review Association of SP Educators (ASPE) Standards of Best Practice Domain 2 and transfer a case synopsis into the recently updated ASPE Case Development Template. Participants will develop an appreciation for the collaborative nature of case development and an understanding of how to use the Case Development Template to build robust cases.

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WORKSHOPS

All times listed below are in Eastern Standard Time (EST).

1:00 p.m. - 5:00 p.m. cont.

Your Own EHR (Electronic Health Record): A Hands-On Workshop

Presented by: Valorie MacKenna, PhD, RN, CNE, CHASE; Dawn Sarage, MSN, RN, CNL, CMSRN, CHSE; Dan Roggi, Roston Kirk, BA

A gap in knowledge exists for nursing educators' ability to provide Electronic Health Records (EHRs) training to nursing students. The updated Essentials for Nursing Education (AACN, 2021) recommend graduates of nursing programs develop competence with informatics and healthcare technologies. Limited access to EHRs in the clinical environment forces educators to find alternative solutions. Through active participation and following along with the step-by-step tutorial, all learners will be able to create and save a Google Sheets file as a reusable EHR chart element. First-time attendees will receive foundational design information, and returning participants will build on previously acquired skills and enhance their projects with new features, such as barcode scanning.

SimGHOSTS: Making Hardware “Easy”ware (afternoon workshop)

Presented by: Erica Hinojosa, CHSOS-A, SimGHOSTS Board Secretary

This workshop will cover concepts and tips for maintaining and troubleshooting common simulation manikins and task trainer products, delving into how the software operation and programming interface can be used to enhance simulation delivery. Learn tips and tricks to support and maintain simulation equipment, as well as the technology interface between the physical tools and the operator.

SIM Tours

Presented by: Rhode Island House

This interactive workshop will provide participants with the tools The Rhode Island Nursing Education Center (RINEC) is 133,000 square feet of laboratory, classroom and office space in collaboration with the Rhode Island College Onanian School of Nursing and the University of Rhode Island College of Nursing. The RINEC, overseen by the Rhode Island Office of the Postsecondary Commissioner, serves as a Providence-based facility for baccalaureate, masters and doctoral level curriculum delivery. The Center combines leading technology with a rigorous experiential learning curriculum, placing Rhode Island at the forefront of the nation in nursing education.

The various learning spaces – classrooms, labs, simulation suites, study areas – are all shared facilities between the two institutions. This collaborative, shared approach is in support of the RINEC mission: to provide a state-of-the-art center for the education of aspiring and practicing nurses who will lead the transformation of healthcare in Rhode Island and beyond. The Rhode Island College Onanian School of Nursing Simulation Program is accredited by the Society for Simulation in Healthcare in the areas of Teaching and Education.

During this INACSL23 pre-conference tour:

- › Participants will learn how a fully functioning simulated apartment can enhance their activities.
- › Participants will learn how flexible spaces can expand their capacity, such as the multi-patient room (ER), and the standardized patient exams rooms.
- › Participants will learn how the RINEC catalyzes existing teaching and research, creates new learning opportunities, and fosters productive collaborations and partnerships.

The tour will include guides to help escort participants to the various demonstration projects within the simulation center and then participants are invited to attend a networking luncheon held within the building on the 3rd floor of the beautiful Riverview Lounge — one of the best views of the river and the city of Providence!

PRE-CONFERENCE WORKSHOPS

INACSL will offer several opportunities outside of the conference educational sessions to expand your healthcare simulation knowledge during INACSL23.

MEMBERS	
CHSE Prep Course	\$425
Workshop	\$115
SIM Center Tour	\$225
NON-MEMBERS	
CHSE Prep Course	\$425
Workshop	\$125
SIM Center Tour	\$250

EXHIBIT HALL

Create new connections and learn about the latest simulation technology at INACSL23. With 30+ vendors, there's something for everyone at this year's conference. View the Exhibit Hall schedule for a peek at everything we have in store for you in Providence, RI.

WEDNESDAY, JUNE 14

5:00 p.m. - 6:30 p.m. [Welcome Reception in Exhibit Hall](#)

THURSDAY, JUNE 15

7:00 a.m. - 8:00 a.m. [Exhibit Hall Open & Breakfast](#)

12:30 p.m. - 1:30 p.m. [Exhibit Hall Open & Lunch](#)

4:30 p.m. - 6:30 p.m. [Exhibit Hall Open & Reception](#)

FRIDAY, JUNE 16

7:00 a.m. - 8:00 a.m. [Exhibit Hall Open & Breakfast](#)

12:30 p.m. - 1:30 p.m. [Exhibit Hall Open & Lunch](#)

20 YEARS OF INACSL

INACSL 20TH ANNIVERSARY CELEBRATION

Join us for a night of celebrating INACSL's milestone year with your fellow healthcare simulationists! During this celebration, you'll be treated to food and drinks while you toast to being the global leader in the art and science of healthcare simulation.

Free for attendees; pre-registration is required to attend.



celebrating **20** years

YEAR-ROUND CELEBRATION

Over the past 20 years, our organization has grown into the strong association that we are today and we are excited to celebrate with you year-round.

One way to show off your love for simulation is to share your photos and memories from past INACSL conferences, workshops, board meeting, or from spending time with your favorite colleagues.

With so much to commemorate, continue to follow along with our 20th anniversary celebrations all year long!

REGISTRATION

	REGULAR REGISTRATION	LATE REGISTRATION
INACSL Member	\$717	\$847
Non-Member	\$874	\$927
Student*	\$517	\$517
International Pricing**	International Pricing rates vary and can be found here .	

ONE DAY REGISTRATION

	WEDNESDAY, JUNE 14	THURSDAY, JUNE 15	FRIDAY, JUNE 16	SATURDAY, JUNE 17
INACSL Member	\$310	\$375	\$375	\$250
Non-Member	\$410	\$475	\$475	\$325

EXHIBIT HALL ONLY REGISTRATION

	THURSDAY, JUNE 15 - SATURDAY, JUNE 17
Exhibit Hall Only	\$50

* To qualify for Student Pricing, individuals must be an undergraduate level (associate and baccalaureate students) or graduate level (masters and doctoral students) student. Student pricing requires a valid current copy of the student's transcript. Therefore, individuals registering as a Student must include a current transcript along with your request for processing of registration.

** International Pricing allows you to pay to attend at a rate consistent with your ability to pay based on your country of residence. You must be a resident living in the country in question in order to take advantage of International Pricing.

HOTEL & TRAVEL

A room block has been set aside for INACSL23 participants at the Omni Providence Hotel, the Graduate Providence, and the Hilton Providence. All rooms are limited and on a first-come, first-served basis. The hotel cutoff date is **Friday, May 12 or whenever the rooms sell out** – whichever occurs first. All three hotels are conveniently located a short walking distance away from the Rhode Island Convention Center.



OMNI PROVIDENCE

1 W. Exchange Street
Providence, RI 02903
(401) 598-8000

Rate: \$199/night +
tax and fees



GRADUATE PROVIDENCE

11 Dorrance Street
Providence, RI 02903
(401) 421-0700

Rate: \$199/night +
tax and fees



HILTON PROVIDENCE

21 Atwells Avenue
Providence, RI 02903
(401) 831-3900

Rate: \$209/night +
tax and fees

AIRPORT TRANSPORTATION

A variety of transportation options are available from the airport to the hotels, including taxi, ride share, and public buses. The approximate cost for a taxi cab to and from the airport is about \$30 each way.

Uber and Lyft both service the Rhode Island T.F. Green International Airport. Parking is available at the hotels, rates and directions can be found on the hotel's website above.

TRAVEL INFORMATION

The closest airport to the Rhode Island Convention Center is the Rhode Island T.F. Green International Airport (PVD). It is approximately 20 minutes from the airport to the convention center.

Updated as of February 28, 2023

EXPLORE PROVIDENCE

Providence, Rhode Island is known as The Creative Capital. It blends small town accessibility and friendliness with big city culture, sophistication, and variety. From delicious restaurants and historic sites to exciting nightlife and WaterFire – Providence has something for everyone!



History Buffs: Providence is the place to immerse yourself in this country's rich heritage. Settled in June 1636 and one of the original 13 colonies, it is one of New England's oldest cities. 19th-century mercantile buildings in the Federal and Victorian architectural styles abound in downtown Providence. Take a [self-guided walking tour](#) or visit the [John Brown House Museum](#), a landmark from the 18th century, and the [Governor Henry Lippitt House Museum](#), an American national historic landmark.



Art & Culture Lovers: [The Rhode Island School of Design Museum](#) contains the 20th-largest collection in the United States. The [Providence Athenæum](#) is the fourth oldest library in the United States which renowned poet Edgar Allan Poe and writer H. P. Lovecraft frequented.



Culinary Connoisseurs: Providence is reputed to have the most coffee and doughnut shops per capita of any city in the country, and one of the highest number of restaurants per capita compared to other major U.S. cities. Dine with a view at [Cafe Nuovo](#), [Hemenway's](#), and [Jacky's Galaxie](#). [Find a restaurant](#) in Providence by neighborhood.



Signature Providence Events: Extend your trip for INACSL23 to experience WaterFire, an award-winning fire sculpture installation on the three rivers in downtown Providence on Saturdays. From sunset to midnight, see flickering firelight on the arched bridges, a flotilla of performers traveling along the river in torch-lit vessels, and music from all over the world while strolling the scenic river walks.



And so much more! Visit GoProvidence.com to learn more about the city, plan your trip, download a [free visitor's guide](#), and read the [Blog Providence](#).