

OFFICE USE ONLY: *Date Received*

Date Fulfilled

Initials

Please complete all information to request a simulation-based experience. **DATE**

CONTACT INFORMATION

Name of Requester

Phone Number

Email

Organization Name if other than CHSU

CHSU Department

Name of Course or Event

INSTRUCTIONS

If requesting a practice session with trainer, please skip to "**Setting**" and complete applicable sections of the form.

SCHEDULING

Review the Simulation Calendar in SIMiQ for days and times available. After review, provide the desired day and time for the simulation-based experience. Availability is based on the Simulation Calendar.

Day

Time

SCENARIO

First review the database in SIMiQ to find an appropriate scenario

Name of scenario chosen

Course Learning Objectives (CLOs)

Please provide objectives that apply to this requested experience

All objectives should be S.M.A.R.T goals:

Specific

Measurable

Achievable

Realistic

Timely

Please refer to Bloom's Taxonomy for measurable language

At the end of the session, the participant will be able to:

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

Does the scenario require revision to meet CLOs? Yes No

If yes, will the requester serve as the subject matter expert?

Yes

No, who will be the SME?

Attach details for proposed NEW scenario

Will the requester be the SME? Yes No

CME/CE CREDIT

The requested simulation-based experience is approved for continuing education credit.

NOTE: The requestor is responsible to complete all required forms.

Yes No

PARTICIPANTS

Target Group

- 1st year or Novice
- 2nd year or Advanced Beginner
- 3rd year or Beginning Competent
- 4th year or Emerging Competent
- Resident or Competent
- Other, (Please List)

Interprofessional Roles Requested (check all that apply)

- Physician UAP
- Student Physician Student UAP
- Resident Physician PT
- Pharmacist Student PT
- Student Pharmacist OT
- RN Student OT
- Student RN Social Work
- RCP Student Social Work
- Student RCP Chaplain

Other, (Please List)

How many participants will be learners in the simulation-based experience?

Will there be any observers?

- Yes How many?
- No

SETTING

Select the best possible locale for this simulation-based experience

- Simulation Center In-Patient – Hospital Simulation Center Out-Patient – Clinic
- Simulation Center AR Classroom Simulation Center Virtual Skills Classroom
- Office Stairwell Bathroom Parking Lot Lobby
- Outside – Grass/Dirt/Quad Classroom
- Other

TIMEFRAME

NOTE: Planning for all simulation events is to be done before each semester begins to ensure availability. Requests after initial semester planning will be accommodated based on schedule and resources availability.

When the simulation-based experience will be implemented:

- 4 weeks 6 weeks 2 months 3 months
- 4 months 5 months 6 months One year

Length of time the participant will be in the simulation-based experience.

NOTE: The following time will be automatically added: Prebrief 5 minutes; Debrief 15 minutes

- 14 minutes
- 15 minutes
- 23 minutes
- 30 minutes
- 60 minutes
- Longer

FREQUENCY

This is the number of times the scenario will be run

- One-Time
- Once per Module
- Twice per Module
- Once a semester during the academic year (twice a year)
- Multiple sessions (example: every week, every other week, etc.)

Please List

EQUIPMENT

Check as many as apply

- Advanced Computerized Mannequin
- Task Trainer
- Standardized Patient
- Standardized Person
- Other

MANNEQUINS

- Adult Male
- Adult Female
- Birthing Mom
- Bariatric/Obese
- 5-year Old Pediatric
- Infant

TRAINERS

- Eye Simulators
- Ear Simulators
- Sam – Cardionics
- Pat Cardionics
- Pelvic Examiners
- Prostate Examiners

- Adult Difficult Airway
- Pediatric Difficult Airway
- Breast Examiners
- IV Practice Arms
- Chester Chest

STANDARDIZED PARTICIPANTS

- Mother
- Father
- Daughter
- Son
- Grandfather
- Grandmother
- Wife
- Husband
- Child
- Relative
- Friend
- Stranger
- Adult Man
- Adult Woman

MOULAGE

- Yes
- No

Provide a brief description of what will add realism

PROPS

- Yes
- No

Provide a brief list of items for realism