SCENARIO	THE SYSTEMATIC EXAMINATION AND TREATM PATIENT AND COMMUNICATION SKILLS	MENT OF	Teacher template		© 0 0 0 BY NC SA
Target group	Multiprofessional team: final year student (nursing paramedic), middle year student (nursing and para student of medical science OR Multiprofessional team from HCO		X Small group	SLIPPS	Scenario 3 Communication by SLIPPs Project Team is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License. Based on a work at https://www.slipps.eu/.
Theme	Near miss at A&E department: systematic examination	and treatment of	patient and communication		
Expected learning outcomes	1. The students are able to do systematic exam 2. The students are able to evaluate status of the students are able to evaluate status of the students are able to give report about patient (DO NOT TELL THIS ONE TO PARTICIPANTS BE have not noticed it)	ne patient and ma	ke working diagnosis. dentify, Situation, Backgrou	nd, Assessment, Re	ecommendation)
Based on	Teaching / Instruction	Literature			
	This simulation is a part of studies: Patient safety in Nursing Care Emergency Nursing Care Examination and Treatment of patient	CRM key points. Rall & Gaba in Miller, Anesthesia, 6 th Edition. 2005 Standards of Best Practice: Simulation INACSL Standards of Best Practice: Simulation SM Simulation Design INACSL Standards Committee. Clinical simulation in nursing 2016. Ministry of Social Affairs and Health. Patient and client safety strategy. 2017.			
Time frame	Briefing: 15 min: • describe the structure of simulation	Simulaton:	Recommended time for thi 15 – 20 min	Debriefing:	max 45 min

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	to get familiar with simulator, environment, medical devices			
Participants	Student roles:	Teacher roles:	Any other roles:	
	participants: two nursing students: 1. triage, 1.nurse, 1. medical student observers/peer learners: max 12 Patient: mannequin	Facilitator/Defriefer: the leader of simulation Co-debriefer: programs vital functions to patient monitor: expected physiological changes to mannequin and is also voice of the patient	Technical personnel who control simulation programming: is available, if there occurs any technical problems	
Practical preparations	Tasks/to-do-list:	Preparation of simulator / patient and environment:	Available equipment:	
preparations	 Order rooms/ facilitators Order technical and / or technical assistance from the skills center / facilitators Inform the students about the scenario well ahead of time/ facilitators → student-guideline Prepare the simulator and room/ facilitators and technical personnel Make sure that the students are familiar with the simulator/ facilitators Clean up after completion of scenario/ participants, facilitators, technical personnel 	The preparations that must be made for simulator and room to be realistic in relation to the scenario: environment: A&E and equipment	A&E equipment Supported documents: patient files, report file from paramedics, x-ray Suitable clothes for participants, mannequin and doctor	
Case	An ambulance brings a patient to A&E. Paramedics give a report about patient to triage nurse. The patient has fallen at home and have sore ancle. Paramedics think, that a cause of falling is patients Meniere disease. They say, that the patient can walk and the only problem is anckle. IF PARTICIPANTS DO NOT NOTICE A WRONG ROTATION OF PATIENTS FEET: Later, after paramedics have left A&E, the patients ask if he can go to toilette. When the nurse takes blanket from him, she/he will notice that wrong rotation of patients feet.			
Briefing	Participants	Peer learners/ observers	Mannequin/ co-debriefer	
	Here is an overview of what facilitator should brief the participants just before the simulation sequence. The preparation can take place in a separate room together with the facilitator. If it is natural then the	Present case and learning outcomes Assign tasks If large student group, the observers will sit in	Arrives to A&E in ambulance. The patient has pain in left thigh and foot Patient have Meniere disease.	
	participants can wear suitable clothes. It is important that the participants have familiarized themselves with the simulator before the simulation starts	their own room and look at the simulation that is transmitted digitally. Facilitator controls sound and image transfer. It is important that	IF PARTICIPANTS DO NOT NOTICE A WRONG ROTATION OF PATIENTS FEET: Later, after paramedics have left	

	The participants and observers are briefed in: - case and learning outcomes - equipment - estimated duration - debriefing - distribution of roles - any audio / image transfer When recording audio / video, the participants must give permission with signature	it is emphasized to the observers that it is not allowed to tape or record the sequence	A&E, the patient asks if he can go to toilette. When the nurse takes blanket from him, she/he will notice that wrong rotation of patients feet or if not patient starts to tell about pain and patient says he can not walk.
During the	FACILITATORS ROLES		
simulation	1. Facilitator/Defriefer: the leader of s	imulation: makes notes and if needed le	eeds simulation to right direction
	2. Co-debriefer: voice of mannequin and Patient: A,B Breathing: Airway: open Rate of breathing: 2122-25 Breath sound: clear, symmetric Work of breathing: normal Oxygen saturation: 97% C: Circulation: Rate of hearth beat: 89/ minlater 99-1 Blood pressure: 160/95 Periphery: arm EKG: Sinus D: Other: GCS= Glasqow coma scale 15 B-gluc: 6,0 VAS, visual analog scale (pain) 5/10later, who says pain is getting worse. Weight / lenght: n. 89 kg /n. 161cm Temperature: 37,1 ° C E: left foot in rotation → hip fracture X-ray: hipbonefracture	10/min	ying to go to toilette, could not move anymore and

	Expected observations and actions from the participants:	Response Operator:	Current input for dialogue:	
	introduce themselves to patient identify patient ABC ABCDE + treatment obs. rotation contact doctor ISBAR	Response Operator: Here is presented the role the operator should play in relation to the participants' progress Here you will also find current programming of simulator(manikin) → look at During the simulation	Current input for dialogue: Prompts: ISBAR (Identify, Situation, Background, Assessment, Recommendation) Primary assessment: ABC (Airway, Breathing, Circulation) Advanced patient assessment: ABCDE (Airway, Breathing, Circulation, Disability, Expose)	
Debriefing:	Descriptive phase:	Analyzing phase:	Take home message:	
WHAT HAS TO BE DEBRIEFED? FACLITITATORS SHOULD DECIDE IT BEFORE DEBRIEFING. FACILITATORS CAN TAKE MAXIMUM 2-3 MIN TO DECIDE THIS.	First thank participants and remind of zero tolerance on rude comments • The roles of facilitators: The debriefer and codebriefer • Remind: aims of debriefing, confidentiality, present the structure of debriefing Descriptive phase: During this phase of the debriefing, students will describe what actually happened during the actual simulation. The purpose is to create a common understanding of the course of events. The participants must first express themselves and then any observers and standardized patient. This should not be an evaluation of the participants. Questions that you can ask students in this phase may be wise to have written here	Analyzing phase: During this phase, students will reflect on and analyze the actual simulation. Knowledge, attitudes, assessments and interaction are discussed in relation to learning outcomes. Questions that you can ask students in this phase may be wise to have written here	Summary of lessons learnt During this phase, students will identify what they learned from the simulation, how this knowledge can be further used and what they may learn more about. Questions that you can ask students in this phase may be wise to have written here. • Thank participants and remind about confidentiality	
Reflection	Debriefing is focused on the individual case, here is roo WHAT HAS TO BE DEBRIEFED BASED ON LEARNING CAN TAKE MAXIMUM 2-3 MIN TO DECIDE THIS. For example: Questions about predefined learning objectives? Questions about learning as a team: comminication	OUTCOMES/AIMS? FACLITITATORS SHOULD D	ECIDE IT BEFORE DEBRIEFING. FACILITATORS	

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Evaluation	Here is a presentation of how it is intended to evaluate the simulation teaching plan: • Any suggestions to develop this scenario? — Participants? – Observers? – Other facilitators? • What did facilitators learn?			
PREPARING/DEV Scenario Designe	ELOPMENT OF THE S	CENARIO Date of design:	Modified by:	Date for change:
scenario Designers.		Date of design.	Mounted by.	Date for change.
Arja Sara-aho and Stina Ekman		February 2019		Date last modified: 26.2.2019/ Arja Sara-aho
COMMENTS				
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		nd of the scenario, such as logist ng the scenario, such as evaluati	ics around the scenario on results and improvement potential	