Appendix 2: Need analysis and instructo	r cours e	curriculum
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Why	Hospital management was in dialogue with MidtSim making an agreement on how
	MidtSim should offer an educating program. It was decided that there was a need for
	approximatly 40 instructors total in the clinic.
Mission	To coordinate, plan, facilitate and support simulation for health professionals in order
	to contribute to the employees' competence development, organisational learning and
	patient safety.
Theory	Based on Curriculum Development for Medical Education using the theory 'A Six-
	Step Approach'  , MidtSim prepared a proposal for the in situ simulator instructor
	program. The proposal is rooted within evidence-based knowledge about learning and
	competence development, organizational learning and finally the overall aim of clinical
	simulation.
Aim	To create optimal conditions including relevant experience and learning for all
	participants before simulation is actually implemented in the hospitals.
	To actively include participants to support transfer and increase learning outcomes.
	To support the implementation of simulation and networking between the instructors.
Content	Module 1: Theory and practical exercises
	- Theoretical presentations by simulation experts employed in MidtSim.
	- Participants practicing the role of being an instructor.
	Module 2: Performing simulation in situ
	- Two instructors (doctor and nurse) design a scenario and facilitate it in front of
	colleagues.
	- The instructors practice feedback, and prepare for module 3.
	Module 3: Feedback and qualification
	- The two instructors facilitate their own scenario and receive feedback from another
	participant including MidtSim's simulation experts.

**Note:** 1 Thomas PA, Kern DE, Hughes MT, et al. Curriculum Development for Medical Education: A Six-Step Approach. Baltimore, UNITED STATES:: Springer Publishing Company, Incorporated 2015. http://ebookcentral.proquest.com/lib/asb/detail.action?docID=4398487