Appendix 2 – Overview of the co-design workshops

Table 1 provides an overview of the general time schedule and structure of the five co-design workshops. Table 2 provides an overview of the workshop aims¹, guiding questions and activities for each workshop session, and workshop outputs produced by the participants.

Table 1. General time schedule and structure of the workshops.

Time	Activities
20 min	Introduction of co-design and workshop aim
	Participant introduction
	Presentation of results from prior sessions
20 min	Group session 1 (2 mixed groups, including service users and
	clinicians)
10 min	Summary from the group session 1
5 min	Break
20 min	Group session 2 (2 mixed groups, including service users and
	clinicians)
10 min	Summary from the group session 2
5 min	Check-out

Table 2. Workshop aims, session details, and outputs.

		Sessions			
WS	Aims	No	Guiding questions	Activities	Outputs
1	 To create a shared idea of what safety-netting implies in the patient- clinician consultation 	1	What does safety-netting in the patient-doctor consultation imply? Try to give concrete examples.	Group discussion	 Padlet board with participants' individual reflections collected during
	 To set goals for what safety-netting should accomplish 	2	What would you want safety-netting to result in for the patient and the clinician? In other words, what are we trying to accomplish?	Group discussion	summary/check-out
2	- To figure out how safety-netting can be integrated practically in the	3	How can one integrate safety-netting practically in the patient-clinician encounter?	Group discussion	 Participants' individual summaries of key points
	 patient-clinician consultation To agree on necessary content for an education aimed at supporting the use of safety-netting 	4	What should an education for clinicians contain to stimulate and support the use of safety-netting? Theory & practice	Group discussion	(shared in the chat during summary/check-out)
3	 To collaboratively design a format for safety-netting advice based on a number of symptom-based cases 	5	Based on a case description, design a proposal for safety-netting advice	Design exercise (group A: primary care case; group B: emergency care case)	 Word documents with suggestions for safety-netting

¹ Note that the co-design workshops had a dual purpose to develop both safety-netting strategies and educational content for a safety-netting course for clinicians. The full details are provided here for the purpose of comprehensiveness. However, in the analysis for this study, we have focused on safety-netting strategies and have left out data related specifically to educational content.

	Sessions						
WS	Aims	No	Guiding questions	Activities	Outputs		
		6	Look at the other group's suggestion and discuss/complement	Design exercise (group A: primary care case; group B: emergency care case)	 advice (created during the design exercise) Participants' individual takehome messages (shared in the chat during summary/check-out) 		
4	To collaboratively design a proposal for a safety-netting educationTo make suggestions for how to	7	Draft an educational curriculum (a theory group and a practice group)	Design exercise (group A: theory; group B: practice)	 Mindmaps with suggestions for a safety-netting curriculum (created during 		
	deliver content	8	Further develop the educational curriculum	Design exercise (group A: theory; group B: practice)	group exercise) - Participants' individual summaries of key points (shared in the chat during summary/check-out)		
5	- To further develop the education for clinicians	9	How should a clinician who has taken the course behave?	Group discussion	 Participants' individual suggestions of a Swedish 		
	 To together agree on main learning outcomes for a safety-netting education 	10	What kind of situation would you want the role plays to highlight?	Group discussion (group A: good example, group B: bad example)	term for safety-netting and a name for the course (shared in the chat during summary/check-out)		