INTenSE_IO1_FG_Preliminary questioning route_Professionals

Steps	Function	topic	Questions for the professionals
Opening	To get everyone to talk early in the	Brief description of	Have you ever taken part in experiential dementia
(1 question,	discussion. The longer it is before someone	experiences with	training to understand the patient's point of view?
few minutes)	says something in a group, the less likely he	(technology-based)	What motivates you to participate in this discussion?
	or she is to say something.	simulation practices.	
	Designed to be easy and quickly to answer.		
	Best to ask for facts as opposed to attitudes		
	or opinions. Intention is to get people talking		
	and to help people to get comfortable.		
Introductory	Introduce the topic of the discussion and to	Thinking about the	How can training interventions that introduce you to
(1 question,	get people to start thinking about their	importance of	dementia from the perspective of a person concerned
few minutes)	connection with the topic. Encourage	(technology-based)	can be useful in improving your dementia knowledge
	conversation. Usually, open-ended questions	simulation practices	practice?
	that allow people to talk about how they see		
	or understand the issue under investigation.		
	Sometimes ask participants to remember		
	back when they first experienced the topic		
	under investigation. Or, "What is the first		

	thing that comes to mind when you hear the			
	phrase?"			
Transition	Move the conversation into the key	Experiences with the	What ways of putting yourself in the shoes of others are	
(2 questions,	questions that drive the study. Logical links	development,	helpful in communicating and supporting people with	
a few	between the introductory questions and the	implementation or	dementia?	
minutes)	key questions, moving closer to the key	using of	What are your activities in the topic of dementia related	
	questions. Go into more depth than the	(technology-based)	self-experience practices?	
	introductory question about their	simulation practices		
	experiences. Usually, people are becoming			
	aware how the others view the topic.			
Key	Key questions drive the study. Typically,	- State of the art	In what ways do you think interventions might be useful	
questions	two to five questions. Usually begin about	of	to understand what the person with dementia is feeling	
(2-5	one third or to half of the way into the focus	(technology-bas	and what he/she needs?	
questions) 70	group. Important for the moderator to know	ed) simulation	What do you think about the state of the art of	
minutes in	the key questions: key questions need	practices	technology-based self-experience practices?	
total	sufficient time and pauses and probing will	- Need for the	Which kind of technology-based self-experience	
(10-20	likely be used more frequently.	development of	practices should be improved or developed?	
minutes per		a new	What might facilitate or hinder the development and	
questions)		integrated	implementation of self-experience practices?	
		technology-bas		

		ed simulation practices - Assessing barriers and facilitators for a) the development and b) the implementation of (technology-bas ed) simulation practices	
Ending	Used to determine the final position of participants on critical areas. Allows	Summary/	Which are the limits of this type of intervention?
questions		consolidation	Would you like to participate in the development of a
(1-2	clarifying a position. Valuable to analyse		self-experience tool?
questions, 15	because it helps to interpret conflicting		Did you miss a question in the discussion?
minutes)	comments and gives weight to what was said. Sometimes trivial concerns are talked about frequently during the focus group, but		

frequency does not n	ecessarily reflect		
importance.			
Final question			
Insurance question th	at no critical aspects		
have been overlooked	d. Short overview of the		
purpose of the focus	group.		