Decision Guide For Partnership Research: To Partner or Not To Partner? Information for Lived Experience Experts

Partnership research is about meaningful collaboration between researchers and people with lived experience of the topic. Lived experience experts might include patients or their family members. Partnership research is especially helpful for ensuring the study being conducted is relevant and valuable for the people it affects most. Deciding to partner in research can be challenging for both the lived experience expert and the researcher. Taking time to consider some key areas can help you make an informed decision about whether partnering in a project is right for you. The following guide offers key information and prompts for reflection to help you make an informed decision. Begin by considering each question below and place an X along the sliding scale. Next, discuss your guide with your potential research partner. The researcher should complete the Researcher companion decision guide and discuss their results with you as well. IMPORTANT FACTORS WHEN MAKING A DECISION ABOUT PARTNERING IN RESEARCH: Role Knowledge Values & Benefits Time Q & 83 22 There mi The role and You should have knowledge The project should align lot of responsibilities about the topic area and your vith your personal values 88 22 B involved in the lived experience should align in and feel safe for you. 0 Dolein Kloet project should be Dirk-Worse Spring Clariniting Repelar with the third Section Manager in the section of the secti n Meateren, Marjolein Kloet clear and fit for Your expertise might even you. Dirk-Wouter Smits, Migouteshould calso rehate Mentraining randeteren, Marjolein Kloet be financially Nuderinzicht), Rebecca ter Mors, Lauren Suuter (two youth panel), Jopannes Verneijden (BUSK) and Femk Netherlands Institute S山伊匈伊穆尼顿ChOEVEIOP the Necessary compensated. skills to p ect. Q & 63 22 10 **DID YOU KNOW?** I am seeking ... olvement Role uter Smits. Marioliin Ketelaar (Center of Excellence for Rebabilit txan Meeterene Mariolein Kloel zicht), Rebecca ter Hors, Lauren Sluiter findersmits manour kenaar ver nds Institute for Health Active Control of the Active Control Listener thi ation ie pe \odot vei \odot 0 involvement roles for ♪ Pri€ ; th (€ searc ert a project $\mathbf{\Lambda}$ lived experience experts plan to review) e their opinion in the research process ker ert c pinion about an exp forr ipants) or s 224 These roles vary in the ole givesiontheolicited and Bor degree of time licited advice participation re-ЗS (pert proposes improvements to a about an overlooked barrier) well as your co. or : Co-partner a polition maker Partner a Schille a contract partner Conthinkerer level in sharing ideas lived experience expert and researcher write a grant or - Recommendinticle together) Building and topics for anticle, e.g. for website for າes 🕺 Think ab materination of a post-project Polestociaties initiative and makes sion " decisions (e.g., lived experience expert develops a website about the repection-maker (Prence) VO Advisor OlPartner Access to a request - Giving a conference - Input into a Co-analysis pinion Decision makeera for a Co-thinker Advisor for a sRabusticler of interview www.participatiematrix.nl recruitment letter presentation project data Building and Recommending - Being present at a a good fit between yourself and the project. Be sure to ask the researcher what rotes they are seeking to ensure Listener Co-thinker qu'Advisor Partner Decision-maker istener Co-thinker quAdvisor Access to a request derstanding an opinion - Branstopming on patients/experience - Co-analysis - Giving a conference experts

stippoject presentationazine

Partner

- Access to a request - Giving an opinion - input into a - CPARiest - Subject resultinging a context of a subsidy - Being PESSEPLABee for a - recuiriment letter of interfeecommendation - Being project meeting - Trying out a data topics for - Co-writing an maintaining a

HiDecision-maker

Co-thinker

Listener

for a subsidy

istener

Do you understand your role and the role of others? What role fits best for you?

1.	
I understand my role very well	I am unclear on my role
2.	
<i>I understand the role of other team members very well</i>	<i>I am unclear on the role of other team members</i>
3.	
After considering the different involvement roles and talking to the researcher, the role they are seeking matches for me	After considering the different involvement roles and talking to the researcher, the role they are seeking doesn't match for me
Do you have the necessary knowle	edge, personal connection, and training?
4.	
I have a lot of knowledge about the topic	I have little knowledge about the topic
5.	
<i>I have a close personal connection to the topic</i>	I have no close personal connection to the topic
6.	
I or my family member are similar to the people the study is about	I or my family member are different from the people the study is about
7.	
I have the training and support I need to partner in the project	I don't have the training and support I need to partner in the project
What further knowledge and skills might you nee ethics training, confidence speaking in a group,	ed to partner in the research project (e.g., research conflict management):
 Do γοι	u have time?
8.	
I have a lot of time to offer to the project	I have little time to offer to the project

