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Key finding

Europe-wide study finding: Feedback to Patient Research Partners allows for a shared

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understanding of Impact

Introduction

Collaboration with patient research partners (PRPs) in Rheumatology research is actively encouraged, but it is unclear how widely best-practice methods for working with PRPs are implemented.

The Europe-wide iPREPARE study explored the perception of PRP involvement in rheumatology research from PRPs and researchers, identifying barriers to good practice, and potential solutions to better support PRPs in research.

Methods



Questionnaire results Researchers PRPs Positives Positives PRPs had impact High % trained Involving PRPs early Being involved early PRPs improve project >50% felt equal Concerns Concerns Low % paid Low % trained **Unsure of impact** Low % pay PRPs Is feedback honest? Analysis involvement **Interview theme examples**



Questionnaire



Questionnaire and interviews carried out with PRPs and researchers across Europe.

Results

- Questionnaire participants from 16 countries
- Interview participants from 7 countries

	Questionnaire		Interviews	
	PRPs	Researchers	PRPs	Researchers
Women	71	54	7	3
Men	12	15	1	4
Total	84*	69	8	7

PRPs **Researchers Do I make any** Delicate difference? relationship A lack of feedback from Working with PRPs can be researchers can lead to a delicate relationship, **PRPs being unsure of the** managing expectations and power imbalances. impact of the work.

Moving forward

- **Improve researcher feedback**
- More training for PRPs and researchers ${\color{black}\bullet}$

*One value missing.