Person-Centeredness of Research (PCoR) Scale Scoring

Wilkins CH, Villalta-Gil V, Houston MM, Joosten Y, Richmond A, Vaughn YC, Stallings SC, and Wallston KA (2018)

Each item of the scale has a 5-point range from strongly disagree (-2) to strongly agree (2).

After scoring each item, all items should be added for a final score.

For the 7-item scale, the lowest possible score is -14 (least person-centered) and the highest possible score is 14 (most person-centered).

Elements of Person-Centeredness	Strongly Disagree	Somewhat Disagree	Neither	Somewhat Agree	Strongly Agree	SCORE
1. There is evidence that beliefs relevant to the population of interest or to persons/community members in general are included or addressed in the research.	-2	-1	0	1	2	
2. There is evidence that <u>attitudes</u> relevant to the population of interest or to persons/community members in general are included or addressed in the research.	-2	-1	0	1	2	
3. There is evidence that <u>concerns</u> relevant to the population of interest or to persons/community members in general are included or addressed in the research	-2	-1	0	1	2	
4. Person/community-centered goals and/or <u>outcomes</u> are included or addressed in the research.	-2	-1	0	1	2	
 Research <u>priorities</u> of interest to or identified by persons/community are included or addressed in the research. 	-2	-1	0	1	2	
6. The <u>needs</u> of persons/community are included or addressed in the research.	-2	-1	0	1	2	
7. Individuals representing person and/or communities are engaged in the research as stakeholders, advisors, consultants, or team members (beyond serving as research participants or volunteers).	-2	-1	0	1	2	

TOTAL	SCORE	

The lowest possible score is -14 (least person-centered) and the highest possible score is 14 (most person-centered).

Wilkins CH, Villalta-Gil V, Houston MM, Joosten Y, Richmond A, Vaughn YC, Stallings SC, and Wallston KA. *Development and validation of the Person-Centeredness of Research Scale*. Journal of Comparative Effectiveness Research Published Online: 9 Nov 2018 https://doi.org/10.2217/cer-2018-0046