

Research Q4 Evidence Profile (Qualitative)

Question 4: Should quality of life assessment or no quality of life assessment be recommended?

Aim: To describe the lived experiences of persons related to self-identity in relation to sexuality and sexual function.

Bibliography: 3445, 3693

Studies contributing to the Finding	Included study designs	t not limited to, fear and anxiety related to sexual competence and/or the potential for CERQual Assessment				Overall CERQual Assessment of	Explanation of Judgement
		Assessment of Methodological Limitations	Assessment of Relevance	Assessment of Coherence	Assessment of Adequacy of Data	Confidence	oudgement
3445: Villa et al. (2018) 3693: Vural et al. (2016)	Phenomenological studies	Moderate methodological limitations (As researcher reflexivity not explained)	Moderate concerns about relevance (These are recent studies conducted in Italy and Turkey)	No concerns about coherence (The patterns in the data were relatively clear)	Moderate concerns about adequacy (Only two studies with combined 25 participants with no indication of data saturation)	Low confidence	The finding was graded as low confidence because of moderate concerns regarding adequacy of data, methodological limitations, and relevance and no concerns regarding coherence.
	with an ostomy has escribe negative self-			people, living with a	n ostomy does not ch	ange their self-perce	eptions about body image
3445: Villa et al. (2018) 3693: Vural et al. (2016)	Phenomenological studies	Moderate methodological limitations (As researcher reflexivity not explained)	Moderate concerns about relevance (These are recent studies conducted in Italy and Turkey)	No concerns about coherence (The patterns in the data were relatively clear)	Moderate concerns about adequacy (Only two studies with combined 25 participants with no indication of data saturation)	Low confidence	The finding was graded as low confidence because of moderate concerns regarding adequacy of data, methodological limitations, and relevance and no concerns regarding coherence.