Appendix 1 (as supplied by the authors): Health domains measured by the SF-8, definitions and response options

Health domain	Definition	Response options	Assigned SF- 36 score*	SF-8 US norm scores [†]
General health	Overall rating of health in past week	Very poor	22.8	49.4
		Poor	32.6	
		Fair	38.4	
		Good	46.4	
		Very good	52.8	
		Excellent	59.5	
Physical functioning	Extent of physical health problems limiting	Could not do physical activities	21.5	48.3
	usual physical activities (e.g., walking,	Quite a lot	30.3	
	climbing stairs) in past week	Somewhat	40.1	
	, ,	Very little	48.3	
		Not at all	54.1	
Role – physical	Extent of difficulties in past week doing	Could not do daily work	23.0	48.6
	daily work (at home and away from home) because of physical health	Quite a lot	28.3	
		Somewhat	38.7	
	7	Very little	46.9	
		Not at all	54.0	
Bodily pain	Extent of bodily pain in past week	Very severe	25.5	50.0
	, pan pan	Severe	31.5	
		Moderate	40.1	
		Mild	47.7	
		Very mild	53.4	
		None	60.8	
Vitality	Extent of energy in past week	None	28.1	50.1
	g, pace	A little	35.8	
		Some	45.2	
		Quite a lot	55.6	
		Very much	61.8	
Social functioning	Extent of physical health or emotional	Could not do social activities	23.4	48.5
	problems limiting usual social activities	Quite a lot	29.5	
	with family or friends in past week	Somewhat	40.4	
	man rammy or mondo in past most	Very little	49.5	
		Not at all	55.3	
Role – emotional	Extent of personal or emotional problems	Could not do daily activities	21.7	47.0
	in past week limiting ability to do usual	Quite a lot	29.3	
	work, school or other daily activities	Somewhat	38.1	
	non, concer or carer daily dearnace	Very little	45.7	
		Not at all	52.4	
Mental health	Extent of having been bothered by	Extremely	21.4	49.0
	emotional problems (e.g., feeling anxious,	Quite a lot	31.6	10.0
	depressed, irritable) in past week	Somewhat	41.5	
	asprocesa, irritable, irr past wook	Very little	49.6	
		v 01 y 111110	₹3.0	

^{*}The SF-36 measures each health domain, using 2–10 Likert-scaled items. Health domains in the SF-36 are scored by transforming the score of each item (minimum 1, maximum 2–6, depending on the item) into a 0–100 scale, and averaging scores of each health domain. Therefore, SF-36 health domain scores have a possible range of 0–100, wile SF-8 health domain scores have smaller possible ranges.

[†]Health domain scores above and below the respective normative health domain score indicate above or below average health, respectively, as compared to the US normative population.