

Supplemental Table 2: Acceptability scores

Shown are median, IQR, and the distribution of all responses for the 9 “content” questions, which can be rated between “Poor” and “Excellent”.

	1a. Why you are asked to make a goals-of-care decision.	1b. The general overview of the two treatment options.	1c. How a doctor may reach a disease prognosis.	1d. Uncertainty around disease prognosis.	1e. Comfort care option.	1f. Survival care option with tracheostomy and feeding tube.	1g. Post-ICU discharge care facilities.	1h. Your own worksheet. (n=1 response missing)	1i. Example stories about others. (n=2 responses missing)	Compound distribution Q1a-1i
Median	2	3	2	2	3	3	2	2	2	
IQR 25% Percentile	2	2	2	2	2	2	2	2	2	
IQR 75% Percentile	3	3	2.75	2.75	3	3	3	3	3	
Poor n (%)	0	1 (5%)	1 (5%)	0	0	0	0	0	0	2 (1%)
Fair n (%)	1 (5%)	1 (5%)	1 (5%)	3 (15%)	1 (5%)	2 (10%)	3 (15%)	2 (11%)	3 (17%)	17 (10%)
Good n (%)	13 (65%)	7 (35%)	13 (65%)	12 (60%)	8 (40%)	7 (35%)	10 (50%)	10 (53%)	7 (39%)	87 (49%)
Excellent n (%)	6 (30%)	11 (55%)	5 (25%)	5 (25%)	11 (55%)	11 (55%)	7 (35%)	7 (37%)	8 (44%)	71 (40%)

Acceptability questions on specific items

Receptivity questions on specific items													
n (%)	2. The length of the presentation was		3. The amount of information was		4. I found the presentation		5. Did you find this decision aid useful when you were making your decision about goals-of-care in your family member?		6. What did you think of the way how a doctor may reach a ICH/AIS prognosis? Was it		7. What did you think of your personal worksheet? Did it make the decision (n=1 response missing)		8. Do you think we included enough information to help a family/surrogate decision maker decide on goals-of-care for the patient?
Too long	3 (15%)	Too long	1 (5%)	Slanted towards comfort care	2 (10%)	No	1 (5%)	Easy to understand	17 (85%)	Easier?	19 (100%)	No	3 (15%)
Too short	0	Too short	3 (15%)	Slanted towards survival	0	Yes	19 (95%)	Difficult to understand	3 (15%)	Harder?	0	Yes	17 (85%)
Just right	17 (85%)	Just right	16 (80%)	Balanced	18 (90%)								