

HIV Cure Research: *Risks Patients Expressed Willingness to Accept*

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Table S1.
Risk-Tolerance Questions for Risk-of-Death Scenarios

<i>Question</i>	<i>Answer choices</i>	<i>Follow-up probe examples</i>
1) If there was a 1 in 100 chance you would die by taking this HIV treatment, and a 99 in 100 chance you would survive and be cured of HIV, would you take this treatment?	Definitely no Probably no Don't know Probably yes Definitely yes	None
2) If there was a 99 in 100 chance you would die by taking this HIV treatment, and a 1 in 100 chance you would survive and be cured of HIV, would you take this treatment?	Probably no Definitely no Don't know Probably yes Definitely yes	None
3) If asked to take a treatment that included a chance of causing death, what is the largest chance of death (0-100) you would accept in order to be cured of HIV?	Record number from 0-100	1) Can you tell me about your decision? 2) Why did you not want to take greater risk? 3) Why not less risk?

Table S2.
Greatest Chance of Death Participants Expressed Willingness to Take

Answers to “If asked to take a treatment that included a chance of causing death, what is the largest chance of death (0-100) you would accept in order to be cured of HIV?”

Number of participants who gave that answer¹

100%	2
99%	4
60%	1
50%	5
30%	1
25%	1
20%	1
15%	1
10%	1
5%	1
1%	1
Less than 1%	3
0%	3

¹ Although there were 22 participants, the numbers total 25 because 3 people provided two answers (50% and 99%, 50% and 99%, 50% and 25%).