

# JDRF Artificial Pancreas Project Randomized Clinical Trial

## Continuous Glucose Monitor Satisfaction Scale- Subject Version

[tblASurveyCGSSAT](#)

Patient ID: \_\_\_\_\_ **PtID**

Circle the number next to each statement that is closest to your opinion. Please circle only one number for each statement and don't leave any blank.

### USING THE CONTINUOUS GLUCOSE MONITOR:

	Agree Strongly	Agree	Neutral	Disagree	Disagree Strongly	
1. Causes me to be more worried about controlling blood sugars.	1	2	3	4	5	<a href="#">CntlBldSugar</a>
2. Makes adjusting insulin easier.	1	2	3	4	5	<a href="#">AdjInslnEasy</a>
3. Helps me to be sure about making diabetes decisions.	1	2	3	4	5	<a href="#">DiabDecisions</a>
4. Causes others to ask too many questions about diabetes.	1	2	3	4	5	<a href="#">TooMnyQuest</a>
5. Makes me think about diabetes too much.	1	2	3	4	5	<a href="#">TalkTooMuch</a>
6. Helps to keep low blood sugars from happening.	1	2	3	4	5	<a href="#">HelpsLBS</a>
7. Has taught me new things about diabetes that I didn't know before.	1	2	3	4	5	<a href="#">NewKnowDiab</a>
8. Causes too many hassles in daily life.	1	2	3	4	5	<a href="#">HassDlyLife</a>
9. Teaches me how eating affects blood sugar.	1	2	3	4	5	<a href="#">EatAffctBS</a>
10. Helps me to relax, knowing that unwanted changes in blood sugar will be detected quickly.	1	2	3	4	5	<a href="#">UnwntdBSDetctQkly</a>
11. Has helped me to learn how exercise affects blood sugar.	1	2	3	4	5	<a href="#">RtAmtExerc</a>
12. Helps with keeping diabetes under control on sick days.	1	2	3	4	5	<a href="#">CntlSickDays</a>
13. Has shown me that blood sugar is predictable and orderly	1	2	3	4	5	<a href="#">BSPredctOrdly</a>
14. Sometimes gives too much information to work with.	1	2	3	4	5	<a href="#">TooMuchInfo</a>

	<b>Agree Strongly</b>	<b>Agree</b>	<b>Neutral</b>	<b>Disagree</b>	<b>Disagree Strongly</b>	
15. Has made it easier to accept doing blood sugar tests	1	2	3	4	5	<a href="#">AccptBST</a>
16. Is uncomfortable or painful	1	2	3	4	5	<a href="#">UncmfortPainfl</a>
17. Has helped me to learn how to treat low sugars better.	1	2	3	4	5	<a href="#">TrtLS</a>
18. Is more trouble than it is worth.	1	2	3	4	5	<a href="#">MoreTrblWorth</a>
19. Has helped my family to get along better about diabetes.	1	2	3	4	5	<a href="#">FmlyGetAlngBetr</a>
20. Shows patterns in blood sugars that we didn't see before.	1	2	3	4	5	<a href="#">PattrnsBS</a>
21. Helps prevent problems rather than fixing them after they've happened.	1	2	3	4	5	<a href="#">PrevntProbs</a>
22. Allows more freedom in daily life.	1	2	3	4	5	<a href="#">FrdmDailyLife</a>
23. Makes it clearer how some everyday habits affect blood sugar levels.	1	2	3	4	5	<a href="#">EvrydyHabitsBSL</a>
24. Makes it easier to complete other diabetes self care duties.	1	2	3	4	5	<a href="#">SelfCareDuties</a>
25. Has caused more family arguments.	1	2	3	4	5	<a href="#">FmlyArgmts</a>
26. Is too hard to get it to work right.	1	2	3	4	5	<a href="#">TooHrdWrkRt</a>
27. Has been harder or more complicated than expected.	1	2	3	4	5	<a href="#">MoreComlictcd</a>
28. Has helped to control diabetes better even when not wearing it.	1	2	3	4	5	<a href="#">CntlDiabNotWearng</a>
29. Causes our family to talk about blood sugars too much.	1	2	3	4	5	<a href="#">TalkBSTooMch</a>
30. Makes it harder for me to sleep.	1	2	3	4	5	<a href="#">HrderSleep</a>
31. Causes more embarrassment about feeling different from others.	1	2	3	4	5	<a href="#">EmblFeelDiff</a>
32. Shows more "glitches" and "bugs" than it should.	1	2	3	4	5	<a href="#">GlitchBugs</a>
33. Interferes a lot with sports, playing outside, etc.	1	2	3	4	5	<a href="#">IntrfereSports</a>
34. Skips too many readings to be useful.	1	2	3	4	5	<a href="#">SkipsReadngs</a>
35. Gives a lot of results that don't make sense.	1	2	3	4	5	<a href="#">ResultsNoSense</a>

	<b>Agree Strongly</b>	<b>Agree</b>	<b>Neutral</b>	<b>Disagree</b>	<b>Disagree Strongly</b>	
36. Causes too many interruptions during the day.	1	2	3	4	5	<b>TooMnyIntrupts</b>
37. Alarms too often for no good reason.	1	2	3	4	5	<b>AlarmsTooOfn</b>
38. Has helped to adjust pre-meal insulin doses.	1	2	3	4	5	<b>AdjPreMeal</b>
39. The feedback from the device is not easy to understand or useful.	1	2	3	4	5	<b>FeedbackUn</b>
40. I don't recommend this for other children with diabetes.	1	2	3	4	5	<b>DontRec</b>
41. Has made me worry less about having low blood sugars.	1	2	3	4	5	<b>WorryLessLBS</b>
42. If possible, I want to use the device when the research study is over.	1	2	3	4	5	<b>UseSale</b>
43. Helps in adjusting doses of insulin needed through the night.	1	2	3	4	5	<b>AdjNight</b>
44. Makes me feel safer knowing that I will be warned about low blood sugar before it happens.	1	2	3	4	5	<b>SaferLBS</b>