

JDRF Artificial Pancreas Project Randomized Clinical Trial
Experienced Utility Survey- Subject Version
tblASurveyExpS

Patient ID: _____ **PtID**

EXPERIENCED UTILITY

Introduction:

We are asking the following question to find out what you think about your current state of health. These are questions about imaginary choices, and will not affect your health or treatments. If you feel uncomfortable with these questions, we may stop.

Use the “Time frame” that corresponds to the age of the patient to select the correct the hierarchical diagrams beginning on page 3. The hierarchical diagram must be used in conjunction with every question below.

Age of patient	Time frame*	
8-15	50	} TimeFrameP
15-25	40	
25-35	30	
>35	20	

The first question is simply a choice between the full time in current health vs. the full time in perfect health. If subject chooses full time in current health then discuss answer, determine if subject intends answer and go to next question. All questions are a choice between 1) “X years in perfect health” 2) “Y years with condition” or 3) “No preference, because these seem about the same”. Every questions must be asked six different times using the hierarchical diagram flow or until the patient chooses “No preference”. If this section is unclear please see example at the end of this document.

Interviewer: The time tradeoff questions begin at this point.

Now I am going to ask you an imaginary question. Imagine you had the following choice, which would you prefer?

- ☐ ____ years in your current state of health with diabetes, including its effects on your body, the worries you have about the disease, and the effects of its treatments or
 - ☐ ____ years in perfect health without diabetes
 - ☐ No preference, because these seem about the same to you
 - ☐ Subject refuses to continue **RefContS**
- } **HlthChoice1S, HlthChoice2S,
HlthChoice3S, HlthChoice4S,
HlthChoice5S, HlthChoice6S**

Interviewer: If subject does not choose living in perfect health then discuss answer, determine if subject intends answer and go to next question.

Hierarchical Diagrams









