

The Perspectives and Preferences of People with Type 2 Diabetes for the Attributes of Weekly Insulin

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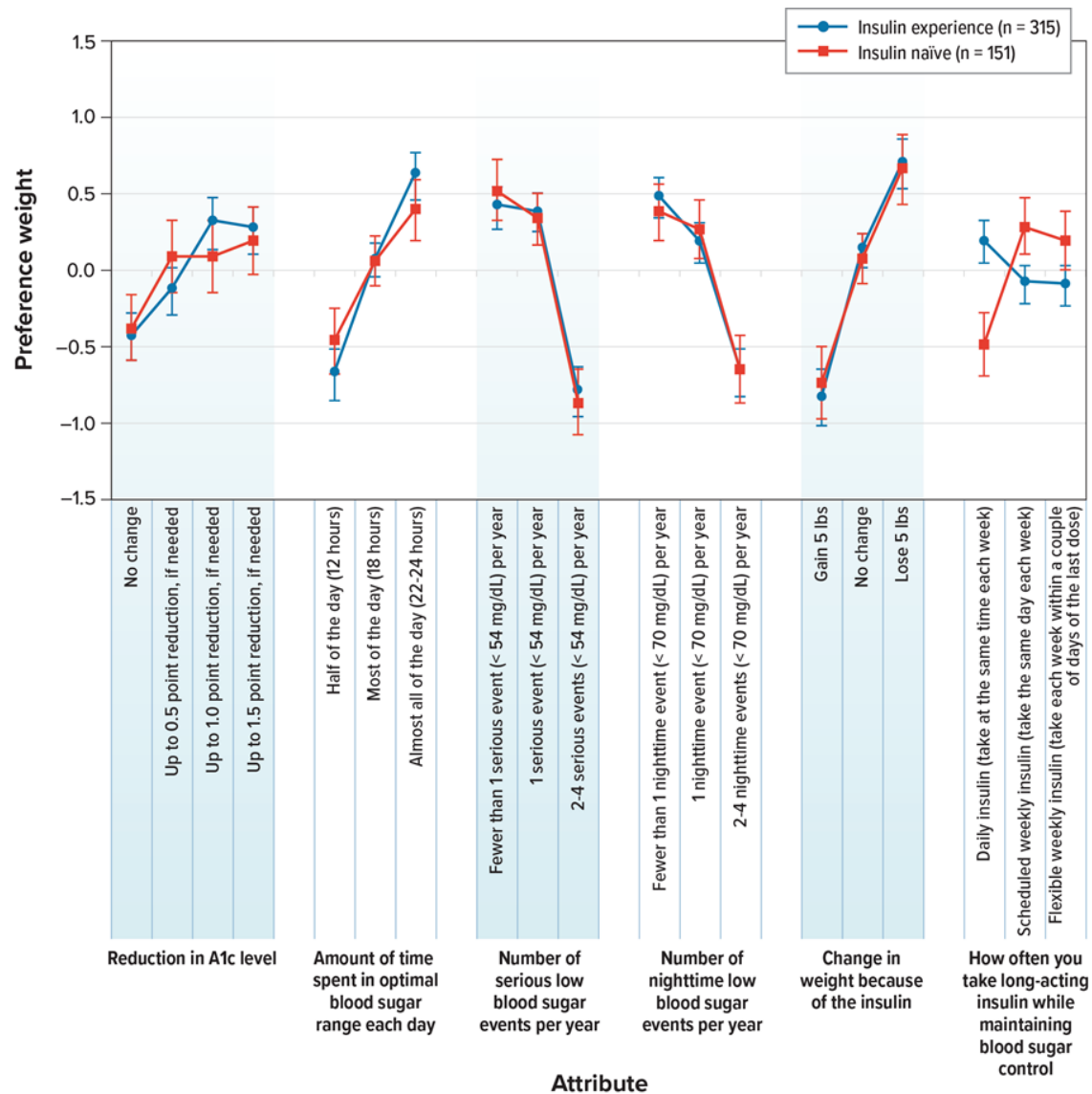
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Supplementary Figure S1. Type 2 Diabetes Fixed Direct-Elicitation Question

Treatment Feature	Insulin A	Insulin B
Reduction in A1c level	 Up to 0.5 point reduction, if needed	 Up to 0.5 point reduction, if needed
Amount of time spent in optimal blood sugar range each day	 Most of the day (18 hours)	 Most of the day (18 hours)
Number of serious low blood sugar events per year	 Fewer than 1 serious event (< 54 mg/dL) per year	 Fewer than 1 serious event (< 54 mg/dL) per year
Number of nighttime low blood sugar events per year	 Fewer than 1 nighttime event (< 70 mg/dL) per year	 Fewer than 1 nighttime event (< 70 mg/dL) per year
Change in weight because of the insulin	No change	No change
How often you take long-acting insulin while maintaining blood sugar control	 Daily Insulin (Take at the same time each day)	 Flexible Weekly (Take each week within a couple of days of the last dose)
Which would you choose?		

Supplementary Figure S2. Attribute Preference Weights for Type 2 Diabetes

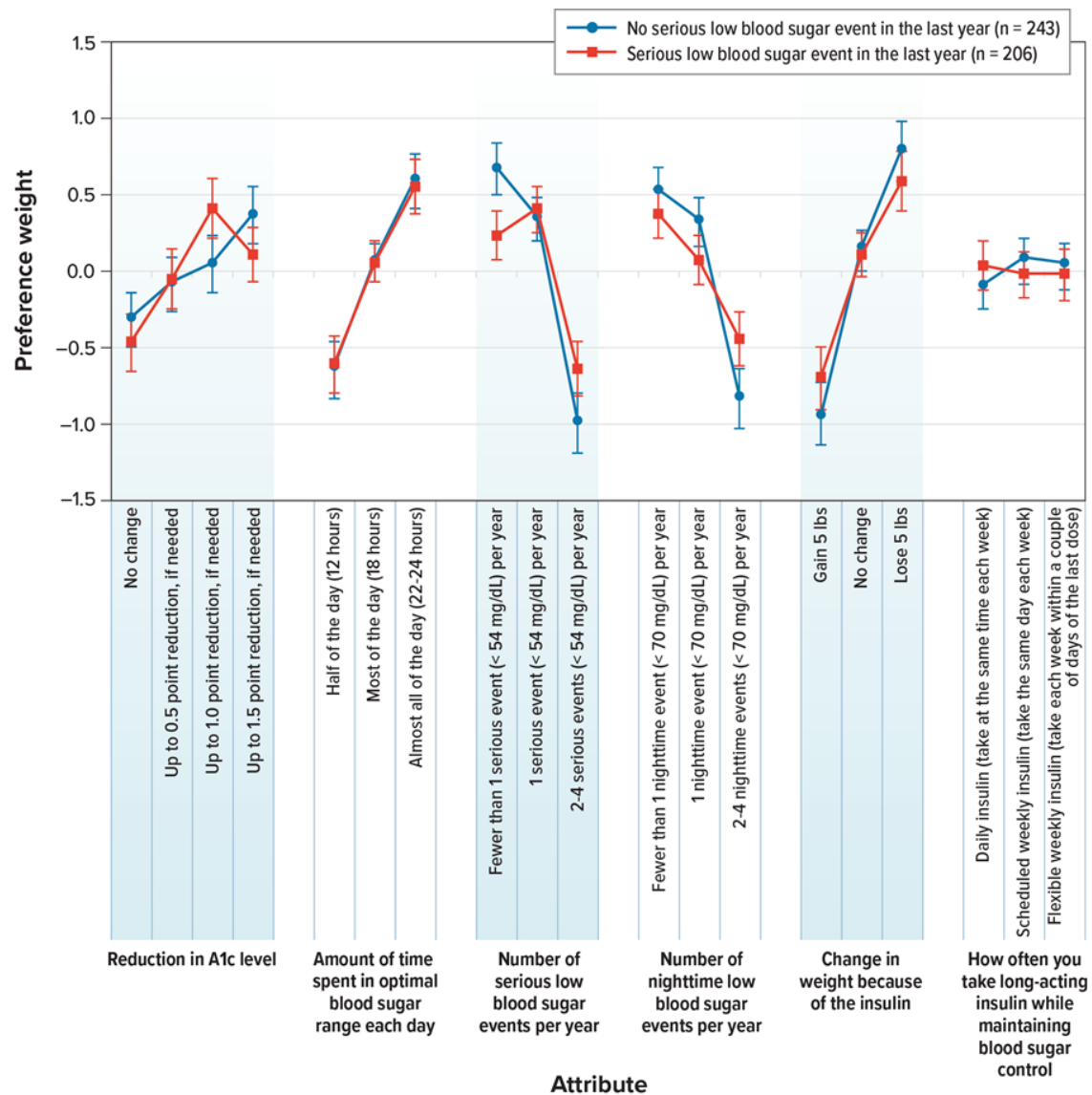
Insulin-Experienced Subgroup (N = 466)



Note: The vertical bars surrounding each mean preference weight denote the 95% confidence interval of the point estimate.

Supplementary Figure S3. Attribute Preference Weights for Type 2 Diabetes

Serious Low Blood Sugar Event Experience Subgroup (n = 466)



The vertical bars surrounding each mean preference weight denote the 95% confidence interval of the point estimate.