

## **Understanding Your Treatment Report**

Under General Comments you will find personalized diabetes management tips. It may also include a message from your healthcare provider.

The New Basal Plan Settings include the start time and the basa rate presented in units per hour.

The New Carb Ratio Plan Settings (insulin carb ratio plan) include the start time and the carb ratio presented in grams per unit.

The New Correction
Factor Plan Settings
(insulin sensitivity)
include the start time and
the Correction Factor
presented in milligrams
per deciliter per unit.

JOHN RICE
Date of birth: 03/04/1995

Approval date: 03/11/2020

On 03/11/2020 your provider recommended that you change your pump settings to the following values:

General Comments

- I noticed that many of your highs may be avoided. Entering your glucose level (in addition to your carbs) into the bolus calculator may help you

- I noticed that many of your highs may be avoided. Delivering an insulin bolus for every meal and snack may help you get better outcomes.

NEW BASAL PLAN SETTINGS

Time	Amount (units)
12:00 am	0.9
08:00 am	0.8
12:00 pm	0.9
04:00 pm	1.05
08:00 pm	0.9
10:00 pm	0.6
Total Units	21.2

NEW CARB RATIO PLAN SETTINGS (IC RATIO)

Time	Carb ratio (g/unit)
12:00 am	10
07:00 am	7
01:00 pm	6
04:00 pm	8
07:00 pm	7

Carb Ratio Comments

No Comment

Basal Comments

NEW CORRECTION FACTOR PLAN SETTINGS (INSULIN SENSITIVITY)

Time	Correction factor (mg/ dL/ U)
12:00 am	36
07:00 am	28
01:00 pm	25
04:00 pm	35
07:00 pm	32

Correction factor Comments

No Comment

Check the approval date on the report to make sure you are reading the latest recommendation.

Notice any comments from your healthcare provider on the right side of each table.

Enter the new settings into your pump carefully and review the plan to make sure you have entered the plan correctly.