



FreeStyle InsuLinx Rapid-Acting Insulin Calculator **ADVANCED** Option

ADVANCED Setup for the Rapid-Acting Insulin Calculator

IMPORTANT: This form is used to assist the setup of the rapid-acting insulin calculator and is for health care professionals only.

Extras : I want to set up...

- Personalisation
- Weekly Messages
- Rapid-acting Insulin calculator

From the Home screen, tap **Extras**

Tap **Rapid-acting Insulin calculator**

Enter code to unlock calculator

A	1
B	2
C	3

cancel done

Enter Access Code: **CAAIC***. Tap **done**

Are you a health care professional?

Yes
 No

back next

Choose **Yes**. Tap **next**

Does your patient take rapid-acting short-acting insulin at meals?

Yes
 No

back next

Choose **Yes**. Tap **next**

Choose setup option

Advanced

For people who count carbs (in grammes or carb portions) to adjust their rapid-acting insulin dose at meals.

back next

Choose **Easy** setup. Tap **next**

Enter food by:

Grammes of carbs
 Carb portions

back next

Choose how you want to enter food. Tap **next**

Carbohydrate ratio

1 u insulin for **15** grammes carbs

Optional: by time of day:

back next

1 carbohydrate portion =

10 Grammes of cards
 12 Grammes of cards
 15 Grammes of cards

back

Carb portions ratio

For 1 carb port: **1** units insulin

Optional: by time of day:

back next

Enter the carbohydrate ratio OR the carbohydrate portion size and carbohydrate portions ratio. Tap **next**

How do you correct your glucose?

To a single target
 To a target range

back next

Choose how you would like to correct glucose. Tap **next**

Correction Target

5

Optional: by time of day:

OR

Correction target range

5.6 to 7.8 mmol/L

Optional: by time of day:

back done

Enter the blood glucose correction target, or optionally enter different targets by time of day. Tap **next**

Correction factor

1 u insulin for **2.8** mmol/L

Optional: by time of day:

back done

Enter the Correction Factor, or optionally enter different factors by time of day. Tap **next**

Insulin duration

4:30 hrs:min

back next

Enter the insulin duration. Tap **next**

Do you want to use the Active Insulin feature?

Yes
 No

back next

Choose Yes if you want your patient to be prompted to confirm his/her last dose of rapid-acting insulin. Turning on this feature will also make the Active Insulin icon appear on the Home screen. Tap **next** then tap **done** to save.

For illustrative purposes only. NOT actual patient data.

*Abbott Diabetes Care provides this access code only to health care professionals to allow them to set up the insulin calculator for their patients.

Refer to the Owner's Booklet for Customer Service contact information.

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FreeStyle InsuLinx Rapid-Acting Insulin Calculator **ADVANCED** Option

IMPORTANT: This form is used to assist the setup of the rapid-acting insulin calculator and is for health care professionals only. Please read the instructions for use before setting up the rapid-acting insulin calculator for your patients. The labeling includes important information about the configuration and limitations of the calculator.

CAUTION: This feature requires an understanding of the use of insulin. Misuse or misunderstanding of this feature and the suggested dose may lead to inappropriate insulin dosing. The calculator suggests doses for rapid-acting insulin only.

The **ADVANCED** setup option is for patients who count carbohydrates (in grammes or carbohydrate portions) to adjust their rapid-acting insulin dose for meals. For patients who start with a fixed dose of rapid-acting insulin for meals, please use the Easy setup option.

Carbohydrate Counter

Carbohydrate OR Carbohydrate Portions Ratio

(Option to enter by time of day)

Carbohydrate Ratio
1 Unit of insulin for

grams of carbs

OR

<p>1 Carbohydrate Portion</p> <input type="checkbox"/> 10 grams <input type="checkbox"/> 12 grams <input type="checkbox"/> 15 grams of carbs	<p>Carbohydrate Ratio For 1 carb take</p> <input type="text"/> units of insulin
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Correction Target OR Range

(Option to enter by time of day)

<p>Correction Target</p> <input type="text"/> mmol/L	OR	<p>Correction Target Range</p> <input type="text"/> to <input type="text"/> mmol/L mmol/L
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Correction Factor

(Option to enter by time of day)

Correction Factor
1 unit of insulin for

mmol/L

Insulin Duration
insulin is active in the body for

hrs:mins

Use Active Insulin Feature?

Yes

No



Using the values above, follow the steps on the back of this form to complete the **ADVANCED** setup option for the rapid-acting insulin calculator. **Please provide each patient with the Patient Information Form. The values above may be provided to the patient on that form.**

Patient: _____

Health care professional: _____

Date: _____

FreeStyle

InsuLinx™

Blood Glucose Monitoring System

 **Abbott**
Diabetes Care