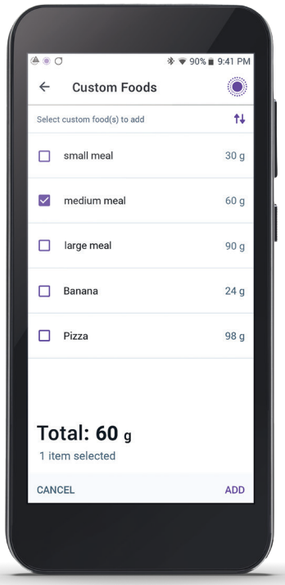
Personalized to your patient

Patients can save preset carb amounts and select from their list of **Custom Foods** using the SmartBolus Calculator which adjusts the bolus dose based on sensor value and trend.



- Save up to **50 Custom Foods**
- **Meal sizes** such as small, medium and large
- **Meal types** such as breakfast, lunch and dinner
- **Individual** food items
- **Favorite** meals and snacks

omnipod 5 automated insulin delivery system

1. Griffin TP, Gallen G, Hartnell S, et al. UK's Association of British Clinical Diabetologist's Diabetes Technology Network (ABCD-DTN): best practice guide for hybrid closed-loop therapy. *Diabet Med. 2023; 18: e15078.*
2. Phillip M, Nimri R, Bergenstal RM, et al. Consensus recommendations for the use of Automated Insulin Delivery (AID) technologies in clinical practice. *Endocr Rev* 2023;44(2):254–280.
3. Berget C, Sherr JL, DeSalvo DJ, et al. Clinical implementation of the Omnipod 5 automated insulin delivery system: key considerations for training and onboarding people with diabetes. *Clin Diabetes.* 2022;40(2):168-184.

The Omnipod 5 Automated Insulin Delivery System is a single hormone insulin delivery system intended to deliver U-100 insulin subcutaneously for the management of type 1 diabetes mellitus in persons 2 years of age and older and type 2 diabetes mellitus in persons 18 years of age and older. The Omnipod 5 System is intended for single patient use. The Omnipod 5 System is indicated for use with NovoLog®, Humalog®, and Admelog®. Refer to the Omnipod 5 Automated Insulin Delivery System User Guide and www.omnipod.com/safety for complete safety information including indications, contraindications, warnings, cautions, and instructions. Warning: DO NOT start to use the Omnipod 5 System or change settings without adequate training and guidance from a healthcare provider. Initiating and adjusting settings incorrectly can result in over-delivery or under-delivery of insulin, which could lead to hypoglycemia or hyperglycemia.

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omnipod 5 automated insulin delivery system

Simplify carb counting

WITH CUSTOM FOODS

Simplify mealtime for patients who:

- Skip bolusing for meals
- Find carb counting challenging
- Eat the same foods often
- Have caregiver or school nurse support with meals

Simple to save preset meals for your patient

1 Calculate Insulin to Carbohydrate (I:C) Ratio from Total Daily Insulin (TDI)[1-3]

Long-Acting Insulin		Rapid-Acting Insulin		Total Daily Insulin
_____ U/D Total Basal units per day	+	_____ U/D Total Bolus units per day	=	_____ U/D Consider adjustment per clinical judgement

400	÷	Total Daily Insulin _____ U/D	=	I:C Ratio _____ grams

2 Convert Meal Time Dose to Carb Grams

_____ Units per meal	×	I:C Ratio _____ grams	=	_____ grams carb per meal

3 Save in Custom Foods

Meals: _____ grams	OR	Small meal: _____ grams Medium meal: _____ grams Large meal: _____ grams

Calculations above should not replace a healthcare provider's use of clinical judgment and knowledge of individual patient needs.