

Using ezCarb Boluses on the 2020 Insulin Pump

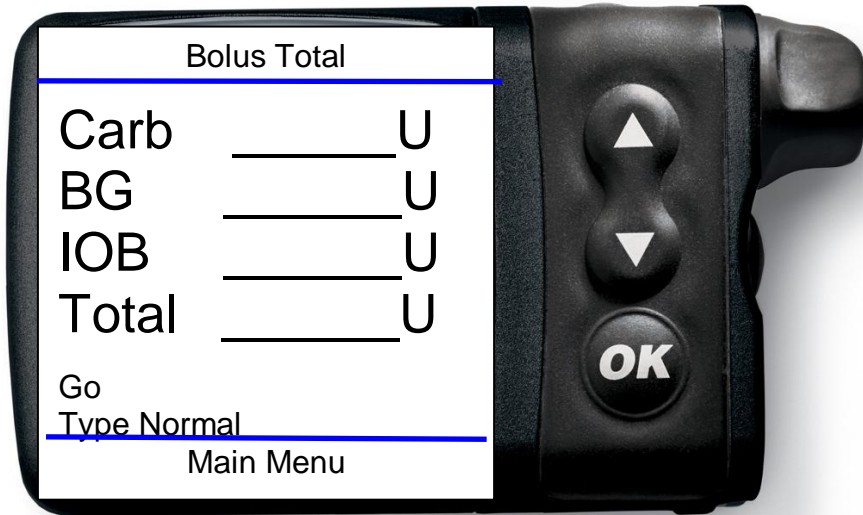
MORNING TEA

BOLUS

To calculate the amount of insulin needed to match the amount of carbohydrate in food, place the stickers from the food chosen on this form and add them all up.

Total carbohydrate from food

E Blood glucose from meter



Only enter the blood glucose into the pump if it is >7.0

Adult bolus checked by

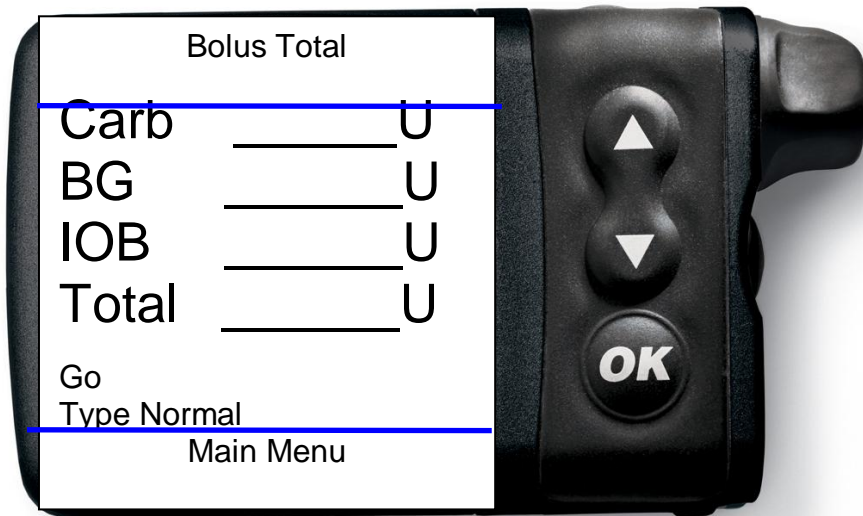
LUNCH

BOLUS

To calculate the amount of insulin needed to match the amount of carbohydrate in food, place the stickers from the food chosen on this form and add them all up.

Total carbohydrate from food

E Blood glucose from meter



Only enter the blood glucose into the pump if it is >7.0

Adult bolus checked by

AFTERNOON TEA

Give bolus as written on bag _____ Units of insulin

Adult bolus checked by