

OMNIPOD® 5 AUTOMATED INSULIN DELIVERY SYSTEM PUMP THERAPY ORDER FORM



Confidential: Protected Health Information

Patient Name (print): _____

Date: ___/___/___ Patient Date of Birth: _____ Patient Weight: _____

Current Regimen: _____ = _____ units Total Daily Dose (Pre-Pump)

DOSING CALCULATION SECTION (optional)

Total Daily Dose (TDD) for Pump Calculations

Pre-Pump TDD = _____ units	Weight-based _____ kg OR _____ lbs
Pre-Pump TDD x 0.75 = Pump TDD _____/day x 0.75 = _____ units <small>Pre-Pump TDD Pump TDD</small>	Weight: kg x 0.5 or lbs x 0.23 _____ kg x 0.5 = _____ units OR _____ lbs x 0.23 = _____ units <small>Pump TDD Pump TDD Pump TDD</small>

If Pre-Pump TDD and Weight-based are compared, consider the following:

- Average value of Pre-Pump and weight-based methods
- Hypoglycemic patients – use more conservative lower value
- Hyperglycemic patients, elevated A1c – use higher value

Pump TDD = _____ units

Basal Rate

Total Daily Basal (Pump TDD x 50% = Total Daily Basal)	_____/day x 0.5 = _____ units <small>Pump TDD Total Daily Basal</small>
Initial Basal Rate (Total Daily Basal / 24 hours = Initial Basal Rate)	_____/24 hours = _____ U/hr <small>Total Daily Basal Initial Basal Rate</small>

Bolus Settings

Insulin to Carb Ratio (450/Pump TDD = Insulin to Carb Ratio)	450/_____/day = _____ grams/unit <small>Pump TDD Insulin to Carb Ratio</small>
Correction Factor (1700/Pump TDD = Correction Factor)	1700/_____/day = _____ mg/dL/unit <small>Pump TDD Correction Factor</small>

INITIAL PUMP SETTINGS (required)

TRANSFER PUMP SETTINGS (completion of Target Glucose section still required if transfer pump settings selected)

OR USE THE FOLLOWING BASAL AND BOLUS SETTINGS

Max Basal Rate = _____ U/hr	Basal Rates 12:00 am - _____ = _____ U/hr _____ - _____ = _____ U/hr _____ - _____ = _____ U/hr _____ - _____ = _____ U/hr	Target Glucose (select one Target Glucose for each segment) Correct Above 12:00 am - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL _____ mg/dL _____ - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL _____ mg/dL _____ - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL _____ mg/dL _____ - _____ = <input type="checkbox"/> 110 <input type="checkbox"/> 120 <input type="checkbox"/> 130 <input type="checkbox"/> 140 <input type="checkbox"/> 150 mg/dL _____ mg/dL (Target Glucose is the ideal glucose value desired. Correct Above is the glucose value above which a correction bolus is desired.)
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Insulin to Carb Ratio 12:00 am - _____ = _____ g/unit _____ - _____ = _____ g/unit _____ - _____ = _____ g/unit _____ - _____ = _____ g/unit	Correction Factor 12:00 am - _____ = _____ mg/dL/unit _____ - _____ = _____ mg/dL/unit _____ - _____ = _____ mg/dL/unit _____ - _____ = _____ mg/dL/unit	Duration of Insulin Action _____ hrs	Max Bolus = _____ units	Reverse Correction Default ON Check here to turn OFF <input type="checkbox"/>
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Specific instructions (if any): _____

Prescriber Name (print): _____ Prescriber signature: _____ Date: _____