OMNIPOD® 5 AUTOMATED INSULIN DELIVERY SYSTEM POD START CHECKLIST

Confidential: Protected Health Information

Trainings Performed: *(check all that apply)*

☐ ____/____/____ ☐ ____/____/____ **Training Format:** ☐ In-Person ☐ Virtual
   Assessment   Insulin start

Patient Name *(print)*: _____ DOB:_____

RESOURCES & SUPPORT

☐ Omnipod 24/7 Customer Care 1-800-591-3455
☐ User Guide
☐ Reviewed Customer's Bill of Rights & Responsibilities
☐ Reviewed indications, contraindications, and safety precautions

SYSTEM FIRST TIME SETUP

Omnipod® 5 App setup
☐ Choose a controller (compatible smartphone vs. provided Controller)
   ☐ Connectivity (auto-uploading of data and updates)
☐ Omnipod ID
☐ Controller specific settings (Ex: Notification, Battery charging & optimization)
☐ Basic settings – Personalized lock screen/time/time zone/date/date format
☐ Initial insulin settings from Pump Therapy Order Form

Pod
☐ Fill port/adhesive/needle cap/pink slide insert/waterproof IP28/storage guidelines
☐ Communication process/distance

Compatible CGM *(as indicated in User Guide)*
☐ CGM in use
   ☐ Yes
   ☐ No, directed to CGM manufacturer training resources
☐ Communication/site placement

POD ACTIVATION/DEACTIVATION

☐ Activate Pod
   ☐ Room temperature insulin
   ☐ Fill syringe – min/max amounts
   ☐ DO NOT prefill Pod
   ☐ Site selection/rotation & prep
      ☐ Pod & CGM in direct line of sight
   ☐ Automated cannula insertion – check infusion site/viewing window & pink slide insert
☐ When to change Pod and removal
☐ Steps to deactivate

CONNECT TO CGM

☐ Review use of CGM app
☐ Pair/connect CGM to Pod
☐ Connection process

AUTOMATED MODE

☐ Active with CGM values
   ☐ Yes ☐ No, why: _____

OMNIPOD® 5 APP OVERVIEW

Home Screen
☐ Status Bar, Menu Icon, Notification/Alarms, System Mode Indicator (Automated or Manual)
☐ Tabs
   ☐ Dashboard – IOB, CGM value and trend
   ☐ Insulin
   ☐ Pod Info – View Pod Details
☐ Last Bolus
☐ Bolus Icon
☐ CGM Graph

Menu Icon Overview
☐ Switch Mode
☐ Pause
☐ History Details & Notifications
☐ Settings – Basal Programs, Bolus

System States
☐ Automated Mode: Limited (missing CGM values, sensor warm-up)
☐ No Pod Communication

Advanced Features
☐ Additional education prior to use (i.e. Activity feature, extended bolus, temp basal, additional basal programs)

Customize Screen & Alerts
☐ Pod Expiration alert
☐ Low Pod Insulin alert

ADVISORY & HAZARD ALARMS

☐ Advisory alarms – response required
☐ Hazard alarm – urgent attention required

SAFETY

☐ Hypoglycemia
☐ Hyperglycemia, ketones & DKA
☐ Sick day management

KEY INSULIN DELIVERY ACTIONS *(User demonstrates)*

☐ Switch Mode
☐ Bolus delivery
☐ Change Pod
☐ Troubleshoot BG/CGM values out of range

Patient/Guardian Signature: _____ Date: _____

Trainer Name *(print)*:_____ Trainer Signature: _____ Date: _____