## OMNIPOD° 5 AUTOMATED INSULIN DELIVERY SYSTEM POD FOLLOW-UP

POD FOLLOW-UP			omnij	
<b>Confidential:</b> Protected Hea	lth Information			5
Date Trained:/	Date of follow-up://_	□ In-person □ Remo	te/virtual	
Patient Name (print):Questions/Concerns:		D0	DB:	
DIABETES MANAGEMENT	PEVIEW			
☐ Blood glucose (BG) monitoring ☐ Hypoglycemia - sympto		ms/treatment		
SYSTEM OPTIMIZATION				
Meals  ☐ Bolus delivery and timing ☐ Extended bolus (Manual Mode)	Activity  Activity feature (Automated Mode) Temp basal (Manual Mode)	Site Management  ☐ Selection/rotation (Pod and sensor) ☐ Skin preparation ☐ Adhesion  ☐ Troubleshooting ☐ Viewing sensor and insulin data ☐ Notifications and alarms ☐ Time in Automated Mode vs.  Manual Mode		
EXISTING SETTINGS				
	Basal Rates  12:00 am = U/hr = U/hr = U/hr = U/hr	12:00 am = □110 □ = □110 □ = □110 □ = □110 □	rrget Glucose for each segment)	mg/dL mg/dL mg/dL mg/dL
Insulin to Carb Ratio  12:00 am = g/un = g/un = g/un = g/un	it = it =	_ mg/dL/unit _ mg/dL/unit	sulin Action   Max Bolus =	units
DATA MANAGEMENT				
☐ Existing settings reviewed	☐ BG/sensor revie	w & pattern management 🛛	Review HCP adjustment instructio	ns
ADJUSTED SETTINGS	No settings adjusted □ Patient	adjusted selected settings bel	ow	
	Basal Rates  12:00 am = U/hr = U/hr = U/hr = U/hr	12:00 am = □110 □ = □110 □ = □110 □ = □110 □	rget Glucose for each segment)	mg/dL mg/dL mg/dL mg/dL
Insulin to Carb Ratio  12:00 am = g/un = g/un = g/un = g/un Additional Notes:	it = it = it =	_ mg/dL/unit _ mg/dL/unit _ mg/dL/unit	sulin Action Max Bolus =	units
Additional Notes.				

\_ Trainer Signature: \_

Trainer Name (print): \_