



3. Insulin Pump Follow-up Checklist

Patient Name:	
Patient ID (if applicable):	
Insulin Pump Model:	
Insulin Pump Serial Number:	
BG Meter Brand:	
CGM Transmitter Serial Number:	
Certified Product Trainer:	
Infusion Set:	
Prescribing Physician:	

DISCUSSION TOPICS INCLUDE:

Basal Review

- Review current basal rate settings
- Review multiple and temporary basal rate options
- Review basal rate pattern options
- Review preset Temp Basal

Bolus Review

- Review current bolus delivery method
- Review Bolus Wizard™ programming
- Discuss usage of Square/Dual wave bolus
- Review Missed Bolus Reminder
- Review Remote Bolus feature
- Review Preset Bolus

BG Testing

- Review current BG testing schedule
- Discuss BG results
- BG troubleshooting

Infusion Set & Site Management Review

- Evaluate appropriateness of current infusion set
- Troubleshoot site issues
- Review and discuss site change technique
- Review site rotation

Safety & Alerts

- Review DKA prevention and hypoglycaemia protocol
- Review alert and alarm settings

Medtronic CareLink® Software

- Uploading pump data
- Reading and understanding reports

Resources

- Discuss additional resources available

PROVIDE ADDITIONAL NOTES BELOW FOR EACH FOLLOW-UP DISCUSSION:

24 hour follow-up: Date ____/____/____ Time spent _____

3 day follow-up: Date ____/____/____ Time spent _____

7-14 day follow-up: Date ____/____/____ Time spent _____

14-21 day follow-up: Date ____/____/____ Time spent _____

21-28 day follow-up: Date ____/____/____ Time spent _____

Patient Signature: _____ Date: _____ Trainer Signature: _____ Date: _____