Certified Product Trainer:						
Initial PumpTraining Date:	AM Training Date:	Overall time spent:				
Patient Name:						
Pump S/N#:	Completed Onlin	ne Training Video(s) 🛛 Yes 🖓 No				
REMINDERS FOR SUCCESS HAVE BEEN REVIEW	NED:					
□ Regular fingerstick BGs and calibrations are ne	eeded; if BG result seems inaccurate, wash h	ands and re-check				
Give boluses before all meals and snacks; give	correction boluses when the pump recomm	nends				
$\hfill\square$ Perform bedtime calibration and give correction	on bolus if needed to minimize nighttime ale	rts				
□ If SmartGuard [™] Auto Mode exit occurs, the g	oal is to re-enter as soon as possible					
□ Regular CareLink [™] Personal software uploads	s are needed					
SmartGuard [™] Auto Mode □ Introduction to SmartGuard [™] Auto Mode con	npared to Manual Mode					
CareLink [™] Software – Manual Mode Evaluatio	n					
□ Calibrations are entered appropriately □	Carbs are being accurately quantified	Boluses given pre-meal/snack				
□ Post-meal BGs within target □	Correction boluses achieving target	Basal/Bolus ratio evaluated				
Actions taken if any of these not achieved:						
□ CareLink™ Software report is not available						
Ensure SmartGuard™ Auto Mode Readiness						
□ SmartGuard [™] Auto Mode warm-up is comple	ete 🛛 Carb Ratio and Active Insulin time e	entered				
□ A sensor is on and working	There is no active Temp Basal, Manu] There is no active Temp Basal, Manual Suspend or Square/Dual Wave bolus				
SmartGuard™ Auto Mode Start						
□ SmartGuard [™] Auto Mode turned On	□ SmartGuard [™] Auto Mode Readine	ss screen checked 🛛 🛛 BG has been entered				
□ SmartGuard™ Auto Mode BG alert is On	□ All settings entered as per the Minil	☐ All settings entered as per the MiniMed™ 770G system initiation settings form				
Additional topics						
□ SmartGuard™ Auto Mode Home screen/graph	hs 🛛 Safe Basal	□ SmartGuard [™] Auto Mode exit reasons reviewed				
	□ Follow instructions on screen to res	solve □ Check SmartGuard [™] Auto Mode Readiness screen				
Reviewed common alerts	Temp Target	for re-entry information				
Resources		□ Bolusing in SmartGuard [™] Auto Mode				
□ Getting Started with MiniMed [™] 770G SmartG	Guard™ Auto Mode □ Follow-u	ıp touch points scheduled				
SmartGuard™ Auto Mode has been activated: [Yes □No If no, SmartGuard™ Auto Mo	ode start scheduled for:				
Training Notes:						
J						

I certify that I received and understood the full and complete training mentioned above

Patient Name:					
Follow-up Touch Point Date:					
Assessment topic and observations:					
% sensor wear	% time in SmartGuard	™ Auto mode	Carb Ratio:	Time	Ratio
% time in range	% auto basal		-		
□ SmartGuard [™] Auto Mode exits □ Bolu	is timing 🛛 🗘	Correction boluses	_		
□ Temp Target □ Ove	rnight alerts 🛛 🛛	Active insulin time			
□ Manual Mode setting review					
Action taken to address the observations a	bove:				
Follow-up Touch Point Date:		Active Insulin Time			
Assessment topic and observations:					
% time in SmartGuard™ Auto Mode	% Sensor	Wear:	_ Carb Ratio:	Time	Ratio
□ Glucose control when in Manual Mode □] Meal boluses	□ Correction boluses	-		
□ Night-time alerts □	Activity/exercise	□ SmartGuard™ Auto M	lode exits		
			_		
Follow-up Touch Point Date:		Active Insulin Time			
Assessment topic and observations:			Carb Patio	Timo	Datio
% time in SmartGuard™ Auto Mode	% Sensor	Wear:		Time	Ratio
Glucose control when in Manual Mode] Meal boluses	Correction boluses	-		
□ Night-time alerts □	☐ Activity/exercise	□ SmartGuard™ Auto M	lode exits		
			-		
Action taken to address the observations a	bove:				
By signing below the patient acknowledges	that they have receiv	ved and understood the full	and complete tr	aining mentioned	above
and consents to a copy of this document be	eing forwarded to Me	au onic for administrative a	nu quality purpo	ses only.	
Patient Signature:		D	ate:		
Trainer signature:		D	ate:		
FAX COMPLETED FORM WITHIN 30 DAYS C	OF TRAINING TO 1-80	0-326-8322 or send scan/pl	hoto (in pdf form	at) to your specific	: Region's email address

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