## Metabolic Control RCT Adverse Event Form tblPAdvEvent

PtID	Patient ID:
Namecode	Namecode:
InvID	Investigator:
Description of Event	
ParentAdvEventListID AdvEvent	1. Adverse Event:
	2. Provide detailed description of the event:
AdvEventDs	
AEOnsetDt	3. Date of Onset: / / / MMM/dd/yyyy
AEPrEnroll	4. Did this condition exist prior to enrollment? ☐ Yes ☐ No
AEIntensity	5. Intensity (Severity) ☐ Mild ☐ Moderate ☐ Severe
	6. Is there a reasonable possibility that the event was caused by the CGM?
AERelSensB	☐ Yes ☐No
AERelProcB	7. Is there a reasonable possibility that the event was caused by a study procedure other than CGM use: ☐ Yes ☐ No
AEEffSensor	8. Effect on CGM: ☐no change ☐discontinued temporarily ☐discontinued permanently
AESerious	9. Does the event meet criteria for a serious adverse event? ☐ Yes ☐ No

## **Treatment of Adverse Event**

AETrt	1. Did subject receive treatment for the Adverse Event? ☐Yes ☐ No
AESurg AESurgDs	If <u>Yes,</u> complete the following:  1a. Surgery: ☐ Yes ☐ No  If <u>Yes,</u> complete the following: Type of surgery
AESurgDt AEMeds	Date of surgery:        ////
AEMedsCmts	1c. If yes, list medications here and add details on Concomitant Medication Form:
AEOthTrt AEOthTrtCmts	Other: ☐ Yes ☐ No  If yes, detail:
Outcome	
AEOutcome	<ul> <li>1. Outcome: □ Recovered with sequelae □ Complete Recovery</li> <li>□ Ongoing (further improvement or worsening possible)</li> <li>□ Ongoing, medically stable (further change not expected)</li> <li>□ Fatal</li> </ul>
AEResDt	1a. Date of Recovery (with or without sequelae):// <i>MMM/dd/yyyy</i> If <i>Fatal</i> , complete the following:
AEDeathCause	1b. Cause of Death:
AEDeathDt	1c. Date of Death:// MMM/dd/yyyy
Additional Information	on for Hypoglycemia Events
AEHypoTime	1. Indicate the approximate time of the event: □ 00:01 – 03:00 □ 03:01 – 06:00 □ 06:01 – 09:00 □ 09:01 – 12:00 □12:01 – 15:00 □15:01 – 18:00 □ 18:01 – 21:00 □ 21:01 – 00:00 □Unknown
AEHGM	2. Was the glucose level checked on a home glucose meter? ☐ Yes ☐ No
AEHGMMgdl AEHGMUnknown	2a. If yes, what was the result? mg/dl □ Unknown
	3. Please select all of the following that apply for this event
AESiezure AEConscious	<ul> <li>□ Seizure</li> <li>□ Loss of consciousness</li> <li>□ Required assistance</li> <li>□ EMT Assistance</li> </ul>

AEAssist AEERVisit AEAmbulance AEEMTAsst AEHospital	□ Hospitalization
AESensorUsed	4. Was the subject wearing an unblinded sensor at the time of the event? □ Yes □No
AESensorMgdl AESensorUnknown	4a. If yes, what was the glucose reading at the time the event was identified? mg/dL □Unknown
АЕНуроТх	5. What was the treatment given for the event?
AEHypoResp	6. What was the subject's response to the treatment?
Additional Information the criteria in # below.)	for Serious Adverse Event (Complete this section only if event meets at least one of
AEDeath AEConAnomaly AELifeThreat AEHosp AEDisability AEOther	1. Outcomes Attributed to the Serious Adverse Event: (check all that apply)  Death Congenital Anomaly Life Threatening Hospitalization initial or prolonged Disability/Incapacity Other
AERelLabData	2. Relevant Tests/Laboratory Data (including dates)?
AERelLabDataDs	
AEOthRelHx AEOthRelHxDs	3. Other relevant history, including preexisting medical conditions (e.g., allergies, race, pregnancy, smoking and alcohol use, hepatic/renal dysfunction, etc)?  ☐ Yes ☐ No  If 'Yes', detail:
AEMedProd	<ul><li>4. Concomitant medical products and therapy dates (exclude treatment of event)?</li><li>☐ Yes</li><li>☐ No</li></ul>
AEMedProdDs	If 'Yes', please explain:
Comments FormCmts	S