

## CITY Visit Information Worksheet

Subject ID: \_\_\_\_\_

Namecode: \_\_\_\_\_

1a. Investigator taking responsibility for the visit: \_\_\_\_\_

1b. Coordinator taking responsibility for the visit: \_\_\_\_\_

**2. Visit date:**
 \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_      ☐ Missed  
(mm/dd/yyyy)
**If Missed, reason (select only one):**

- |  |   |  |
|--|---|--|
| <input type="checkbox"/> Bad weather       | <input type="checkbox"/> Subject on vacation              | <input type="checkbox"/> Poor outcome  |
| <input type="checkbox"/> Travel difficulty | <input type="checkbox"/> Visits too lengthy               | <input type="checkbox"/> Good outcome  |
| <input type="checkbox"/> Financial issue   | <input type="checkbox"/> Investigator away                | <input type="checkbox"/> Adverse event |
| <input type="checkbox"/> Poor health       | <input type="checkbox"/> Clinic appointment not available | <input type="checkbox"/> Unknown       |
| <input type="checkbox"/> Personal issue    | <input type="checkbox"/> Site forgot to schedule          | <input type="checkbox"/> Other         |
| <input type="checkbox"/> Work issue        | <input type="checkbox"/> Difficulty contacting subject    |  |

**2a. If Other, describe:**


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### OUT OF WINDOW

☐ Visit was completed out of window**1. Reason visit was completed out of window (select only one):**

- |  |   |  |
|--|---|--|
| <input type="checkbox"/> Bad weather       | <input type="checkbox"/> Subject on vacation              | <input type="checkbox"/> Poor outcome  |
| <input type="checkbox"/> Travel difficulty | <input type="checkbox"/> Visits too lengthy               | <input type="checkbox"/> Good outcome  |
| <input type="checkbox"/> Financial issue   | <input type="checkbox"/> Investigator away                | <input type="checkbox"/> Adverse event |
| <input type="checkbox"/> Poor health       | <input type="checkbox"/> Clinic appointment not available | <input type="checkbox"/> Unknown       |
| <input type="checkbox"/> Personal issue    | <input type="checkbox"/> Site forgot to schedule          | <input type="checkbox"/> Other         |
| <input type="checkbox"/> Work issue        | <input type="checkbox"/> Difficulty contacting subject    |  |

**1a. If Other, describe:**


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## CITY Follow-up Visit Worksheet

Subject ID: \_\_\_\_\_

Namecode: \_\_\_\_\_

### TYPE OF CONTACT- COMPLETE AT 2 WEEK VISIT

**1. Select the type of contact**

☐ In Clinic Visit   ☐ Video Telehealth   ☐ Phone Call   ☐ Other

**1a. If Other, describe:** \_\_\_\_\_

### CONFIRM COMPLETION OF THE FOLLOWING:

#### BGM REVIEW

**1. What is the average number of fingerstick readings the participant reports having done each day over the last 7 days?**

\_\_\_\_\_ [Range: 0-30]   ☐ Unknown

**2. Was the participant's BGM(s) downloaded at the visit?**

☐ Yes, all BGM downloaded  
☐ Yes, only one BGM downloaded  
☐ No

**2a. If Yes, average number of fingerstick readings per day over the last 14 days:**

\_\_\_\_\_ [Range: 0.0-30.0]   ☐ Unknown

#### INSULIN USE

**1. Has insulin delivery method changed since last study visit?**

☐ Yes   ☐ No

**1a. If Yes, Date of Change:** \_\_\_\_\_

**\*If Yes please update insulin changes by entering an insulin form**

**2. Current Method of insulin administration:**

☐ Pump   ☐ Injections

**If "Injections" answer question 3 and sub-questions below.**

**If "Pump" answer question 4 and sub-questions below.**

**3. Injection Users:**

**\*Record any changes or new types of insulin on the Insulin Form**

**3a. Long-acting or intermediate-acting insulin (such as Lantus, Levemir, U500, or NPH) :**

**i. Average number of injections per day over the past 7 days:**

\_\_\_\_\_ injections per day [0 - 20] ☐ Unknown ☐ Do not use

**ii. Average units of insulin per day on over the past 7 days:**

\_\_\_\_\_ units per day [0.0 – 300.0] ☐ Unknown ☐ Do not use

**3b. Short-acting or rapid-acting insulin (such as Humalog, Novolog, Apidra, Fiasp or Regular):**

**i. Average number of injections per day over the past 7 days:**

\_\_\_\_\_ injections per day [0 - 20] ☐ Unknown ☐ Do not use

**ii. Average units of insulin per day on average over the past 7 days:**

\_\_\_\_\_ units per day [0.0 – 300.0] ☐ Unknown ☐ Do not use

**4. Pump Users: \*Obtain information from pump download over the past 14 days if possible\***

**4a. Average total daily insulin in units over the past 14 days:**

\_\_\_\_\_ units per day [0.0-300.0] ☐ Unknown

**4b. Average total daily basal insulin in units:**

\_\_\_\_\_ units per day [0.0-200.0] ☐ Unknown

**4c. Average number of boluses per day:**

\_\_\_\_\_ boluses per day [0-50] ☐ Unknown

☐ Check here if information from pump download

**NON-STUDY CGM INITIATION**

**1. Did the participant initiate using a non-study real-time CGM or flash glucose monitor since randomization?**

- ☐ Yes, real time CGM
- ☐ Yes, flash glucose monitor
- ☐ No

**1a. If Yes, number of days per week the participant currently uses a non-study real-time CGM or flash glucose monitor:** \_\_\_\_\_ [0-7]

**1b. Start date of non-study real-time CGM or flash glucose monitor:**

\_\_\_\_ / \_\_\_\_ / \_\_\_\_ mm/dd/yy

**2. Has the participant initiated using automated insulin delivery or a low glucose suspend feature since randomization?**

☐ Yes      ☐ No

**2a. Start date of automated insulin delivery or low glucose suspend feature?**

\_\_\_ \_\_\_ / \_\_\_ \_\_\_ / \_\_\_ \_\_\_ mm/dd/yy

## CITY Diabetes Medical History Updates (A) Worksheet

Subject ID: \_\_\_\_\_ Namecode: \_\_\_\_\_

### ADVERSE EVENTS OR ADVERSE DEVICE EFFECTS (ADE)

1. Did any of the following occur since last visit?

a. Reportable Hypoglycemic event: ☐ Yes ☐ No

If Yes, complete AE form and Hypoglycemic Event form.

b. Definite or Probable Reportable Severe Hyperglycemic or DKA Event: ☐ Yes ☐ No

If Yes, complete AE form and Severe Hyperglycemia or DKA Event form.

c. Other reportable adverse event or adverse device effect (ADE): ☐ Yes ☐ No

If Yes, complete AE or ADE form.

### MEDICAL CONDITIONS

1. Did the participant report a new medical condition that does not meet the definition of a reportable adverse event and has not previously been recorded on the Medical Conditions Form?

☐ Yes ☐ No

If Yes, please complete the Medical Conditions Form.

### DEVICE DEFICIENCIES OR ISSUES

1. Did the participant report having any reportable device deficiencies or issues while using a study device since the last contact?

☐ Yes ☐ No

If Yes, complete the Device Deficiencies or Issues Form.

### MEDICATIONS

1. Did the participant report any changes or new medications since the last contact?

☐ Yes ☐ No

If Yes, please update the Medications Form.

### INSULIN

1. Did the participant report any changes in insulin type or insulin delivery method since the last contact?

☐ Yes ☐ No

If Yes, please update the Insulin Form.

## CITY Real Time CGM Worksheet

Subject ID: \_\_\_\_\_

Namecode: \_\_\_\_\_

### CGM TRAINING PREVIOUS VISIT

1. Was CGM training provided at the previous visit (randomization visit for CGM group and end of 26 week visit for BGM group?)

☐ Yes ☐ No

1a. If No, enter reason: \_\_\_\_\_

2. Select the training module that was delivered at the previous visit (select all that apply):

- ☐ Session 2: CGM Basics  
☐ Session 3: Advanced CGM  
☐ Session 4: Using CGM to Minimize Highs and Lows

***\*Note: Session 1: How CGM Works should have been delivered at the screening visit to all participants and reviewed as needed\****

3. Name of study personnel who delivered CGM training at the previous visit: \_\_\_\_\_

### CGM TRAINING CURRENT VISIT

1. Was CGM training provided to the participant at this visit?

☐ Yes ☐ No

1a. If No, enter reason: \_\_\_\_\_  
 If Yes, answer questions 2-3

2. Select the training module that was delivered at this visit (select all that apply):

- ☐ Session 2: CGM Basics  
☐ Session 3: Advanced CGM  
☐ Session 4: Using CGM to Minimize Highs and Lows

***\*Note: Session 1: How CGM Works should have been delivered at the screening visit to all participants and reviewed as needed\****

3. Name of study personnel who delivered CGM training at this visit: \_\_\_\_\_

**CGM SENSOR USE**

**1. Based on participant's self-report, on average how many days per week does the participant use the study CGM?**

☐ 0 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7

**1a. If less than 6, indicate reason (select all that apply):**

- ☐ Skin irritation
- ☐ Wanted a break from using it daily
- ☐ Hesitant/uncomfortable using device
- ☐ Uncomfortable or painful to wear
- ☐ Alarms too frequently
- ☐ Does not provide accurate readings
- ☐ Too difficult to operate
- ☐ Too busy to use it
- ☐ Forget to use it
- ☐ Does not provide information that is helpful for diabetes management
- ☐ Too big or interfered with certain clothing or exercise/activity
- ☐ Other

If Other, complete the following:

Describe: \_\_\_\_\_

**2. If 0 days, has the participant discontinued CGM use?**

☐ Yes ☐ No

**3. Based on participant's self-report, on average how many weeks per month does the participant use the study CGM?**

☐ 0 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ Not applicable – 2 week visit

**4. Did the participant have the LOW alarm turned on at the visit?**

☐ Yes ☐ No

**5. Did the participant have the HIGH alarm turned on at the visit?**

☐ Yes ☐ No

## CGM DATA REVIEW AND USE

**1. How frequently has the participant been reviewing his/her retrospective CGM data reports (i.e. either on Clarity website or report on Clarity phone application) ?**

- ☐ Daily
- ☐ 4-6 times per week
- ☐ 2-3 times per week
- ☐ 1 time per week
- ☐ 2-3 times per month
- ☐ 1 time per month
- ☐ < 1 time per month
- ☐ Never

**2. Were the CGM data reviewed with the participant during the visit?**

- ☐ Yes ☐ No

**2a. If No, enter reason:** \_\_\_\_\_

**2b. If Yes, were the participant's insulin doses adjusted at the study visit based on review of CGM data?**

- ☐ Yes ☐ No

**2c. If Yes, were there any behavioral recommendations for diabetes management based on review of CGM data?**

- ☐ Yes ☐ No

**3. In the past 30 days has the participant used the study CGM for dosing insulin without BGM fingerstick confirmation?**

- ☐ Yes ☐ No

**3a. If YES, about how often in the past 7 days has the participant used CGM for dosing insulin without BGM fingerstick confirmation?**

- ☐ At least several times per day
- ☐ 1 time per day
- ☐ Some days but not every day
- ☐ Never

**3b. If NO, select all that apply:**

- ☐ Checked with BGM out of habit
- ☐ Do not trust CGM values
- ☐ Not using CGM
- ☐ Other

**If Other, describe:** \_\_\_\_\_



#### CGM VERIFICATION AND INVENTORY

1. Was the date and time on the CGM receiver or smartphone (if using as display device) reviewed prior to uploading CGM receiver to Clarity?

☐ Yes ☐ No

1a. If date/time not accurate, enter comment: \_\_\_\_\_

2. Are the alarms/alerts on the CGM receiver working and audible?

☐ Yes ☐ No ☐ Not Applicable

If No, provide the participant with a new receiver and contact Dexcom Support.

3. Was a new transmitter provided?

☐ Yes ☐ No ☐ Not applicable (52 week visit)

*A new transmitter must be assigned at the 13, 26, and 39 week visits (approximately every 3 months) Please ensure new transmitter linked to smartphone if applicable and data is being shared with clinic*

4. Was a new receiver provided?

☐ Yes ☐ No ☐ Not applicable (52 week visit)

#### CGM BENEFIT HANDOUT

1. Was the participant reminded about the benefits of using CGM?

☐ Yes ☐ No

\*Use the CGM Benefit handout as a guide and provide to participants

## CITY Follow-up Complete the Visit Worksheet

Patient ID: \_\_\_\_\_

Namecode: \_\_\_\_\_

### SOURCE DOCUMENTATION

**1. Were any of the data for this visit/contact transcribed from another source (e.g., medical record, study visit worksheet) rather than directly entered on the website?**

☐ Yes ☐ No

**If yes, complete the following:**

**1a. Source used (check all that apply):**

- ☐ CRF worksheet
- ☐ Electronic medical record (EMR)
- ☐ Written patient chart
- ☐ Discharge summary
- ☐ Test/lab result
- ☐ Other \_\_\_\_\_