

Open Loop End Visit

Visit Information Section

tblOpenLoopEnd

VisitDt	1. Name of Investigator _____
	2. Visit Date: _____

Open Loop End Section

Eligibility Assessment

DiAsStatus	<p>1. Did the subject successfully use the DiAs system in open-loop mode at home 80% of the time so he/she is eligible to continue in the study?</p> <p><input type="checkbox"/> Yes</p> <p><input type="checkbox"/> No, 1-week of open-loop system use at home to be repeated (<i>Please comment below</i>)</p> <p><input type="checkbox"/> No, subject will be discontinued from study (<i>Please comment below and submit a Final Status form</i>)</p> <p>If No, please describe why:</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>
------------	--

Medical History

PreExistMedCond	<p>1. Have there been any new medical problems not previously recorded on the Medical Condition Form?</p> <p><input type="checkbox"/> Yes <input type="checkbox"/> No (<i>If Yes, please update the Medical Condition Form.</i>)</p>
-----------------	--

Concomitant Medications

ConComMed

1. Have there been any changes in medications not previously recorded on the Medications Form?

☐ Yes ☐ No (If Yes, please update the Medications Form.)

Adverse Events since Last Contact

SevHypo

Did the subject have a severe hypoglycemic episode requiring assistance of another person to administer carbohydrate, glucagon or other resuscitative actions not already reported?

☐ Yes ☐ No (If Yes, complete an Adverse Event Form)

Did the subject have a DKA not already reported?

SevHyper

☐ Yes ☐ No (If Yes, complete an Adverse Event Form)

DKA is defined as follows by the DCCT, and has all of the following:

- Symptoms such as polyuria, polydipsia, nausea, or vomiting;
- Serum ketones or large/moderate urine ketones;
- Either arterial blood pH <7.30 or venous pH <7.24 or serum bicarbonate <15; and
- Treatment provided in a health care facility

Have any adverse events or any unexpected medical occurrence occurred that has not already been reported?

☐ Yes ☐ No (If Yes, complete an Adverse Event Form)

AdverseEvent