# Diabetes TrialNet

Site Number:

## CTLA-4 Ig Study DIABETES MANAGEMENT FORM

Screening ID:

Form CTL09
01JAN 2008
Version 1.0

	rage ror
Participant Letters:	

Complete this form at Baseline and for all regularly scheduled follow-up visits.									
A. VISI	IT INF	ORMATION							
1. Visi	t Date:						/	ONTH YEAR	
2. For which visit is this form being completed? (check one)									
	1 1 2 3 3 4 5 5 6	Baseline Visit 1 Visit 2 Visit 3 Visit 4 Visit 5 Visit 6 Visit 7	8 9 10 11 12 13 14 15	Visit 8 Visit 9 Visit 10 Visit 11 Visit 12 Visit 13 Visit 14 Visit 15	☐ 16 ☐ 17 ☐ 18 ☐ 19 ☐ 20 ☐ 21 ☐ 22 ☐ 23	Visit 16 Visit 17 Visit 18 Visit 19 Visit 20 Visit 21 Visit 22 Visit 23	☐ 24 ☐ 25 ☐ 26 ☐ 27 ☐ 28 ☐ 29 ☐ 30 ☐ 31	Visit 24 Visit 25 Visit 26 Visit 27 Visit 28 Visit 29 Visit 30 Visit 31	
For Sections B, C, and D, Record information collected from a 3-day period in the last week.									
B. GLU	JCOSI	E MONITORING							
1. Is th	ie perso	on using a Continu	ous Glu	cose Monitoring Sy	stem (C	GMS)?		Y N	
C. CON	MPLE'	TENESS OF REC	CORD						
1. Are there at least three glucose values available for at least three days?  Y N									
2. Is the insulin dose information available for at least three days?					Y N				
D. GLU	JCOSI	Ξ							
1. Tota	al numl	ber of home blood	glucose	monitorings over th	nree day	s:			
2. Nun	nber of	f home blood gluco	se moni	torings over three d	lays that	were less tha	an 65 mg/dl:		
3. Ave	rage of	f recorded <b>fasting</b>	glucoses	(over three days):		ä	a•_	b. $\square_1$ mg/dl $\square_2$ mmol/L	
4. Ave	rage of	f <b>all</b> recorded gluce	oses (ove	er three days):		í	a•	b. $\square_1$ mg/dl $\square_2$ mmol/L	
5. Low	v <b>est</b> red	corded glucose (ov	er three	days):		i	a•	b. $\square_1$ mg/dl $\square_2$ mmol/L	
6. <b>Hig</b> l	<b>hest</b> re	corded glucose (ov	ver three	days):		á	a •	b. $\square_1$ mg/dl $\square_2$ mmol/L	

On all questions write "?" if the desired information is currently unavailable, but is being checked and will be known in future updates. Write "\*" if the desired information is permanently unavailable (i.e. will not be known in any future updates).

## **Diabetes** TrialNe

### **CTLA-4 Ig Study** DIABETES MANAGEMENT FORM

Form CTL09

Version 1.0 Page 2 of 2 Screening ID: Letters: Visit Date: Site:

E.	IN	SI	JL.	IN

1. Daily insulin routine (check one):	$\square$ 1	No insulin	
	$\square$ 2	1-2 Injections per da	ıy
	$\square$ 3	3 + Injections per day (MDI)	
	$\square$ 4	Insulin Pump (CSII)	
2. Average units/day of short acting insulin (average over 3 day period	<i>l</i> ):		
(e.g. Regular, LisPro, Novolog, Humalog, bolus doses if on pump)			units
3. Average units/day of intermediate/long acting insulin (average over	3 day p	period):	
(e.g. Lantus, NPH, Lente, Ultralente, basal rate if on pump)			units

□ . No insulin

#### F. HYPOGLYCEMIA

Record information from any records or history by the participant since the last visit.

1. Have you experienced any severe hypoglycemic events (loss of consciousness, seizure, or assistance required from another person due to an altered state or consciousness) since the last visit?

If YES,

a. How many severe hypoglycemic events have occurred since the last visit?

If any **severe** hypoglycemic events have occurred since the last visit, complete Adverse Event Report Form (CTL13) for each event.

#### G. CONTACT WITH DIABETES HEALTH CARE PROVIDER

Record the number of visits, emails, phone calls, or other contact since the last visit with:

1. Study associated: Diabetes Educator:	
2. Study associated: Endocrinologist:	
3. Study associated: other health care provider:	
4. Non-study associated: Diabetes Educator:	
5. Non-study associated: Endocrinologist:	
6. Non-study associated: other health care provider:	

Initials (first, middle, last) of person completing this form:

F M L

**Date form completed:** 

DAY MONTH YEAR