Diabetes TrialNet		Anti-CD20 Study DIABETES MANAGEMENT FORM		15 MARCH 2006 Version 1.0 Page 1 of 2					
Site Number:	Screening ID:		Participant Letters:						
Complete this form for all regularly scheduled Follow-up visits.									

Complete this form for all regularly scheduled Follow-up visits.										
A. VISIT INFORMATION										
1. Visit Date:	ONTH YEAR									
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Month 18 Month 21 Month 24 Month 30	$\begin{array}{c} \square \\ 32 \\ \square \\ 33 \end{array}$	Month 36 Month 42 Month 48 Other							
For Sections B, C, and D, Record information collected from the 3-DAY DIARY RECORD in the last week.										
B. COMPLETENESS OF RECORD										
1. Are there at least 3 glucose values available for at least 3 days?			Y N							
2. Is the insulin dose available for at least 3 days?	Y N									
C. GLUCOSE										
1. Total number of home blood glucose monitorings over 3 days:										
2. Number of home blood glucose monitorings over 3 days that were	less than 65 n	ng/dl:								
3. Average of recorded fasting glucoses:	a	•_	b. \square_1 mg/dl \square_2 mmol/L							
4. Average of all recorded glucoses:	a	•_	b. \square_1 mg/dl \square_2 mmol/L							
5. Lowest recorded glucose:	a	•	b. \square_1 mg/dl \square_2 mmol/L							
6. Highest recorded glucose:	b. \square_1 mg/dl \square_2 mmol/L									
D. INSULIN										
1. Daily insulin routine (check one):	\square_3 3 + In	sulin jections per d jections per d n Pump (CSII	ay (MDI)							
2. Average units/day of short acting insulin:			· units							
(e.g. Regular, LisPro, Novolog, Humalog, bolus doses if on pump)3. Average units/day of intermediate/long acting insulin:			units							
(e.g. Lantus, NPH, Lente, Ultralente, basal rate if on pump)			units units							

E. HYPOGLYCEMIA

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).

Anti-CD20 Study

Form RIT09

TrialNet		DIABETES MANAGEMENT FORM					
ite:	Screening ID:	Letters:	Visit Dat	te:/	/		
Record inf	ormation 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) since the last visit?						N	
If YES, a. How many severe hypoglycemic events have occurred since the last visit?							
b. What was the recorded glucose during the first severe hypoglycemic event? (if unknown, write "*") 1)						ng/dl nmol/L	
c. What was the recorded glucose during the second severe hypoglycemic event? (if applicable) (if unknown, write "*")					2) \square_1 mg/dl \square_2 mmol/L		
d. What was the recorded glucose during the third severe hypoglycemic event? (if applicable) (if unknown, write "*") 1)					2) □ ₁ mg/dl □ ₂ mmol/L		
		hypoglycemic events have nplete Adverse Event Repo		last visit,			
F. CONTA	CT WITH DIABETES I	HEALTH CARE PROVII	DER				
Record the	e number of visits, emails,	phone calls, or other contact	ct since the last visi	t with:			
1. Study as	ssociated: Certified Diabet	es Educator (CDE):					
2. Study as	ssociated: Endocrinologist	:				_	
3. Study as	ssociated: other health care	e provider:					
4. Non-stu	dy associated: CDE:						
5. Non-stu	dy associated: Endocrinol	ogist:					
6. Non-study associated: other health care provider:							
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		Initials (first middle last	Lat nangan aamma	ting this forms			

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

Date form completed: $\frac{1}{1000}$ $\frac{1}{1000}$ $\frac{1}{1000}$ $\frac{1}{1000}$ $\frac{1}{1000}$ $\frac{1}{1000}$ $\frac{1}{1000}$