Diabetes Prevention Program CHD RISK STATUS REPORT

This form is completed whenever samples are collected for CBL determination of lipid profile. Form R04 records the non-lipid coronary heart disease (CHD) risk factors based on 1993 NCEP guidelines in adults.

<u>Part</u>	I / IDENTIFICATION					
A.	Participant Identification					
1.	Clinic				CLINIC	
2.	Participant Identification Number (Complete a OR b)					
	a. If screening step 4, Screening number	S				
	b. If follow-up, Participant number				PATID	
3.	Participant's initials		first	last	INITS	
4.	Participant's date of birth	month	 day	year	DOB	
5.	Participant's sex			Male 1 emale 2	SEX	
B.	<u>Visit Information</u>				CHVSTDT	
1.	Date of visit	month	day	year	replaced with DAYSRAND	
2.	Type of visit	Scree	ning Ste	ep 4 ¹	CHVSTTY	
		Standard		· <u> </u>		
		•	r Follov	· <u>–</u>		
		Interin	n Follow	v-up		
3.	Week of visit (If Follow-up)				CHVSTWK	
4.	Outcome visit				VISIT	
5.	End of Study			Yes 1	TREOS	
C.	Instructions For Administration			No		
Complete Section D - CHD/ Unmasking Status. If any question in Section D is answered YES then the participant's lipid profile for this visit will be reported as an unmasked result. If all questions in Section D are answered NO then complete Section E and F. Section E will document the participant's visit-specific CHD risk status for determination of intensity of treatment according to NCEP guidelines and unmasking of lipid results. Section F will document any non-CHD reason for unmasking the lipid results. If the question in Section F is answered YES then fax form R04 to the Coordinating Center for review of the unmasking request.						
Initi	als of person reviewing completed form	rm entere	d in cor	mputer?		

	articipant's initials Date of birth Date of visit I I I I I I I I I I I I I I I I I I I		DPP FORM R04.1 November, 1999 Page 2 of 2			
Part II / PARTICIPANT STATUS						
D. <u>CHD/</u>	Unmasking Status	YES	NO			
1.	Has the participant's past lipid profile been unmasked by the Coordinating Center?	1	² CHUNMA			
2.	Is the participant on lipid-lowering drug therapy?	1	² CHDRUG			
3.	Does the participant have atherosclerotic vascular disease including coronary disease, cerebrovascular disease, or peripheral vascular disease? (NOTE: abnormal ABI does not define PVD in the absence of signs or symptoms)		² CHATHER			
	If NO to questions D1 through D3, CONTINUE. If any question in section D is answered YES, STOP.					
E. <u>CHD Risk Factor Status</u>						
1.	Male \geq 45 years or Female \geq 55 years or menopause without estrogen replacement therapy.	YES	NO CHSEX			
2.	Family history of premature CHD (definite myocardial infarction or sudden death before age 55 in father or other male first-degree relative, or before age 65 in mother or other female first-degree relative).	1	² CHHIST			
3.	Current cigarette smoking.	1	² CHSMOKE			
4.	Confirmed hypertension.	1	² CHHYPER			
5.	Diabetes mellitus.	1	² CHDIAB			
F. Other Reasons for Unmasking						
1.	Is there any other reason to unmask lipid results for this participant?	YES 1	NO CHREAS			
If YES, explain below and fax form R04 to the Coordinating Center for review of explanation.						
_						
-						
_						