

Follow-up

Patient identification code		Date of completion (dd/mm/yy)				
Completed by					. ,	
1. Have any of the following	g disease(s)/p	rocedures	been d	iagnosed/pe	rformed since D.A	A.D enrolment/ last follow-up*:
a) Myocardial infarction (definitive/possible) Ye			_ No	If yes,date o	of diagnosis (mm/y	y):
b) Stroke		Yes _			of diagnosis (mm/y	
c) Diabetes mellitus		Yes _	_ No	-	of diagnosis (mm/y	* : ,
d) Coronary artery by-pass grafting		Yes _		-	of procedure (mm/y	* : ,
e) Coronary angioplasty/stenting f) Carotic endarterectomy		Yes _	—'	-	of procedure (mm/y	* : ,
f) Carotic endarterectomy				of procedure (mm/)		
g) Cancer b) End stage liver disease					of procedure (mm/)	
h) End-stage liver disease i) End-stage renal disease		_ Yes _ No			7	
* All diseases need to meet the	criteria for the	DAD events	s listed i	n the DAD MO	OP and the New DA	D Endpoint Guidelines
						yocardial infarction or stroke
before the age of 50 years?				•		, •••••••••••••••••••••••••••••••••••••
Yes No Unknown					'n	
3. Most recently measured:	,					
	Not done	Not done Fasting		ue	Unit	Date of measurement (mm/yy)
Serum total cholesterol	<u> _ </u>	<u> _ </u>				<u> </u>
Serum HDL cholesterol	<u> _ </u>	<u> _ </u>				<u> </u>
Serum triglycerides	<u> </u>	<u> </u>				
4. Systolic and diastolic blood pressure				done	Value /	Date of measurement (dd/mm/yy)
.						
5. Ongoing treatment at time of this follow-up On treatment at current visit Start date						Stop date
(Y=Yes, N=No, U=Unknown)				/mm/yy)		(dd/mm/yy)
a) Anti-platelets			l (dd			
b) ACE inhibitors				I		. <u></u>
c) Antihypertensive agents, others						, <u> </u>
d) Lipid lowering agents	i_	 _				ii
e) Oral antidiabetic agents						<u> </u>
f) Insulin or derivatives hereof						<u> </u>
g) Anabolic steroids/appetite	stimulants _	_l	<u> </u>	l		
6. Is the patient currently a	cigarette smo	oker	Y	′es No	Unknown	
7. Is the patient experienci	_					_ Yes _ No
8. Is the patient experiencing accumulation of fat in abdomen, neck, breasts or other defined location?					Yes No	