

ASSESSMENT OUTCOME e-CRF RECORDING SHEET

Participant

PEDAL

Baseline	6 M	9 M	15 M

ID: _____

Assessor: _____

Are you Diabetic

Y N

What level is the blood glucose

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Have you had anything to eat or drink in the last 3 hours?

Y N

If yes, re-arrange visit

Have you had any alcohol/caffeine in the last 12 hours?

Y N

If yes, re-arrange visit

Have you done any strenuous exercise this morning?

Y N

If yes, re-arrange visit

Have you had a cough/cold or any other illness in the past week?

Y N

If yes, please give details

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Questionnaires Received?	Received	
KDQOL	Y	N
IPAQ	Y	N
DASI	Y	N
Tinetti	Y	N
EQ-5D	Y	N

Pulse Wave Velocity			
1) Suprasternal notch to top of thigh	cm		
2) Suprasternal notch to carotid pulse	cm		
Arterial path length	cm	Arterial path length = 1) – 2) + 6.5cm	
Transit timemsecmsecmsec
PWVmsecmsecmsec
Augmentation Index			
AI

Resting BP and HR

	Systolic	Diastolic	HR
Measure 1		
Measure 2		
Measure 3		
Mean BP		

Anthropometric and physical function (Record with 2 decimal places where possible)					
Height (m)			STS-60 (no)		
Body mass (Kg)			TUG-10 (sec)		
Hip / Waist (cm)			3 m Split / 7 m Split (sec)		

Accelerometer given to patient?

Yes ☐ No ☐

Returned: Yes ☐ No ☐

Accelerometer Number

Hospitalisations/mortality (including cause and dates):

Body Composition Monitoring Sub-Study

OH

FTI

LTI

Adverse Events (with dates)

Action taken

Outcome

Laboratory			
HDL (mg/dL)		CRP (mg/L)	
LDL (mg/dL)		Bicarbonate (mmol/L)	
Triglycerides (mg)		Phosphate (mmol/l)	
Hb (g/dL)		PTH (ng/L)	
HBA1c (%)		Dialysis Efficiency	

	Heart rate (bpm)	VO2 (L/min)	RER	Sys BP (mmHg)	Dia BP (mmHg)	RPE	Angina scale (0 to 3)
Rest (0-3 min)							
Warm up (3-5 min)							
15 W (5-6 min)							
30 W (6-7 min)							
45 W (7-8 min)							

60 W (8-9 min)							
75 W (9-10 min)							
90 W (10-11 min)							
105 W (11-12 min)							
120 W (12-13 min)							
135 W (13-14 min)							
150 W (14-15 min)							
165 W (15-16 min)							
180 W (16-17 min)							
Post 3 min		N/A				N/A	
Post 6 min		N/A				N/A	
Post 9 min		N/A				N/A	

Test termination time

Reason for test termination

VO_{2max} Rel	40%	45%	50%	55%	60%	65%	70%
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Absolute							