TODAY Form PWC, PWC 170				
	RELEASEID		MVISIT	
Release Participant ID	Release Visit Number			
Days since randomization				DAYS

Instructions: Complete this form at the following visits: Baseline, month 6, month 24 and any visit originally classified as a primary outcome or end of study visit. Use this form to record data about the physical fitness test. If at any stage the participant cannot pedal the bike at the selected workload (i.e., $rpm \le 25$), stop the test. Record the cumulative workload (not the increase in workload) at each stage.

TODAY Form	PWC, PW	C 170						
			RELEASEID		MVISIT			
Release Participa	int ID			Release Visit Number				
Participant's physic	al fitness (evaluation						
Results of PWC:								
Cumulative Workload								
1. STAGE 1		kp			QKP1			
	o (1:00			QHR1			
	spu		if rpm ≤ 55,	rpm	QRPM1			
	eco	2:00		тртт шш	QHR2			
	t 5 s val				_			
]	las: ↑		if $rpm \leq 55$,	rpm L	QRPM2			
	during last 5 time interval	2:30			QHR230			
Heart rate during last 5 seconds of time interval	e du Éi		 if rpm ≤ 55,		QRPM230			
	t rat	3:00	<i>,,,</i>	rpm L L	QHR3			
	lear	0.00						
	_ (if $rpm \leq 55$,	rpm L	QRPM3			
2. STAGE 2		kp			QKP2			
					GRI Z			
	ō	4:00			QHR4			
	spu		if rpm ≤ 55,	rpm	QRPM4			
Heart rate during last 5 seconds	900	5:00		.p	QHR5			
	t 5 s 'val							
	y las nter	5:30	<i>if rpm</i> ≤ 55,	rpm LL	QRPM5			
	me i				QHR530			
	e dc	6:00	if rpm ≤ 55,		QRPM530			
	t rat			rpm L L	QHR6			
	lear 	2.23						
	- (if $rpm \leq 55$,	rpm 🔲	QRPM6			
a. HR≥165?	.Vos -	STOP too	st, go to question t	HQ No	Continue QHR170			
	1 i E3	, Groi les	r, go to question i		Sonanac			

	TODAY Form PWC	, PWC	C 170				
				RELEASEID		MVISIT	
	Release Participant ID			Re	elease Visit Number		
3.	STAGE 3						
			LLL kp				QKP3
	ŏ	;	7:00				QHR7
	s pu			<i>if rpm</i> ≤ 55,	rpm		QRPM7
	5 Seco	<u>a</u>	8:00		·		QHR8
	ast	terv		if $rpm \leq 55$,	rpm		QRPM8
	ri na	time interva	8:30		·		QHR830
	te d			if $rpm \leq 55$,	rpm		QRPM830
	Heart rate during last 5 seconds of		9:00		·		QHR9
				<i>if rpm</i> ≤ 55,	rpm		QRPM9
	a. HR≥150?	1 Y	′es → STOP	test, go to question		→ Continue	QHR150
4.	STAGE 4		kp				QKP4
	ŏ	;	10:00				QHR10
	s pu			if $rpm \leq 55$,	rpm		QRPM10
	Seco	}	11:00		r		QHR11
	isa	terv		if $rpm \leq 55$,	rpm		QRPM11
	Heart rate during last 5 seconds of	time interval	11:30		Γ -		QHR1130
				if $rpm \leq 55$,	rpm		QRPM1130
			12:00		·		QHR12
	Ĭ	1		if rpm ≤ 55,	rpm		QRPM12
5.	Completion Criteria (check one):	Rea	₁ ched goal	Short of breath L	egs hurt	Other	QGOAL