























Variable	Aerobic exercise (n=12)	Attention control (n=15)	
Age (years)	46.7 (10.9)	43.9 (10.2)	
Sex (% female)	66.7	86.7	
Race (% Caucasian)	83.3	66.7	
BMI (kg/m²)	26.8 (4.8)	27.5 (6.6)	
Disease Duration (years)	10.6 (6.4)	9.5 (8.3)	
EDSS Score (median, IQR)	3.5 (1.0)	3.5 (1.0)	
Type of MS (% RRMS)	100%	100%	
Note. Values are mean (stan	dard deviation), unless otherwise noted.		



Results							
Measure	Aerobic exercise (n=12)		Attention control (n=14)				
	Baseline	Post (12 weeks)	Baseline	Post (12 weeks)			
VO <sub>2peak</sub> , ml/kg/min	20.8 (4.8)	22.3 (6.0)	21.6 (5.1)	21.8 (5.4)			
III in o is.edu	22.5 22 21.5 21.5 21.5 20 Attention c (F(1,24)=1.78,J	VO <sub>2peak</sub> otrol Aerobic ex Therefire: Prof mt group by time inter p=0.20, η <sup>2</sup> =0.07)	eraction:				

Results							
Measure	Aerobic exercise (n=12)		Attention control (n=15)				
	Baseline	Post (12 weeks)	Baseline	Post (12 weeks)			
T25FW, ft/s	5.4 (1.1)	5.9 (1.4)	5.1 (1.2)	5.0 (1.3)			
I	• No significat (F(1,25)=3.86,p	T25FW control Aerobic a flancfine Prod nt group by time inter p=0.06, η <sup>2</sup> =0.13)	d=0.54				













