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NAMF	

LABORATORY 2 DATA SHEET

DATE	Participant ID (no names)	

Age-predicted heart rate max (APHRmax) Calculation

	Treadmill Protocol						
Stage	Time*	Grade %	Speed	HR	RPE	Notes	
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							

^{*}Time should be synchronized with the start of data collection on the computer so that the data sheet lines up with the metabolic measurements.

NAME	

LABORATORY 2 DATA SHEET

Tarticipant 15 (no names)	DATE Participant II	D (no names)
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Age-predicted heart rate max (APHRmax) Calculation

- 1. Age = _____
- 2. APHRmax = 208 bpm (0.7 x _____) = ____bpm age
- 3. 85% of APHRmax = $0.85 \times \underline{\hspace{1cm}}$ = $\underline{\hspace{1cm}}$ bpm

	Treadmill Protocol							
Stage	ge Time* Grade % Speed HR RPE Notes							
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

^{*}Time should be synchronized with the start of data collection on the computer so that the data sheet lines up with the metabolic measurements.

NAME	

LABORATORY 2 DATA SHEET

DATE	Participant ID (no names)

Age-predicted heart rate max (APHRmax) Calculation

	Treadmill Protocol						
Stage	Time*	Grade %	Speed	HR	RPE	Notes	
1							
2							
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4							
5							
6							
7							
8							
9							
10							

^{*}Time should be synchronized with the start of data collection on the computer so that the data sheet lines up with the metabolic measurements.

NAME	

LABORATORY 2 NOTES