PHYSICAL-FITNESS ASSESSMENT RESULTS

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ivaille:					
HEART RATE			1	E a d'a la chair	DATE:
Resting hea	rt rate:		bpm	Exercise heart rate:	
BLOOD PRES	SURE				DATE:
Resting bloo	od pressur	e:/	mmHg		
VENTILATOR'	Y THRESH	OLD TEST (1	TALK TEST) USII	NG A TREADMILL	DATE:
Pre-exercise Stage 1	HR:	_ bpm	Pre-exercis	se BP (if necessary):/ mn	nHg
HR: bpm		Client assessment of discomfort			
Stage 2 HR: bpm Stage 3		Client assessment of discomfort			
HR:	bpm		Client asse	ssment of discomfort	
VT1 HR: bpm					
BALKE & WA Pre-exercise			SISE TEST		DATE:
Estimate of	submaxin	nal target F	IR (Maximum I	heart rate x 0.85): bpm	Calculate estimated $\dot{V}O_2$ max:
Minute 1	HR:	bpm	RPE:	BP: mmHg	For men: $\dot{V}O_2$ max = 1.444
Minute 2	HR:	bpm	RPE:	BP: mmHg	(time in minutes) + 14.99
Minute 3	HR:	bpm	RPE:	BP: mmHg	For women: $\dot{V}O_2$ max = 1.38
Minute 4	HR:	bpm	RPE:	BP: mmHg	(time in minutes) + 5.22
Minute 5	HR:	bpm	RPE:	BP: mmHg	Estimated VO ₂ max:
Minute 6	HR:	bpm	RPE:	BP: mmHg	-
Minute 7	HR:	bpm	RPE:	BP: mmHg	To calculate METs, divide $\dot{V}O_2$ max
Minute 8	HR:	bpm	RPE:	BP: mmHg	by 3.5 mL/kg/min
Minute 9	HR:	bpm	RPE:	BP: mmHg	METs:
Minute 10	HR:	bpm	RPE:	BP: mmHg	
Minute 11	HR:	bpm	RPE:	BP: mmHg	L
Minute 12	HR:	bpm	RPE:	BP: mmHg	
Williate 12			חחר	BP: mmHg	
	HR:	bpm	RPE:		
Minute 13 Minute 14	HR: HR:	•	RPE:	_	
Minute 13		bpm		BP: mmHg	

Time until completion _____ minutes

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ROCKPORT FITNESS WALKING TEST	(1 MILE)	DATE:		
1-mile time:	Steady-state heart rate:	bpm		
RPE:	Weather:	Location:		
Surface area:	Other:		_	
Calculate \dot{VO}_2 : Females: \dot{VO}_2 (mL/kg/min) = 132. expressed in minutes to the neares	853 – (0.1692 x Weight in kg) – (0.3 st 100th) – (0.1565 x HR)	3877 x Age) – (3.265 x Walk time,		
Males: $\dot{V}O_2$ (mL/kg/min) = 139.16 expressed in minutes to the neares $\dot{V}O_2$:	58 – (0.1692 x Weight in kg) – (0.38 st 100th) – (0.1565 x HR)	77 x Age) – (3.265 x Walk time,		
Performance rating:				
Note: Refer to page 336 to determ	nine performance rating.			
STATIC POSTURAL ASSESSMENT			::	
STORK-STAND BALANCE TEST		DATE	i:	
Time to completion:	Reason for stopping:			
Performance rating:				
Note: Refer to page 343 to determ	nine performance rating.			
SHARPENED ROMBERG TEST		DA	TE:	
Time to completion:	Reason for stopping:			





MCGILL'S TORSO MUSCULAR ENDURANCE TEST BATTERY	DATE:	
Trunk flexor endurance test:		
Time to completion:		
Trunk lateral endurance test:		
Right side	Left side	
Time to completion:	Time to completion:	
Trunk extensor endurance test:		
Time to completion:		
Flexion/extension ratio:		
Right-side bridge/left-side bridge ratio:		
Side-bridge (either side)/extension ratio:		
MODIFIED BODY-WEIGHT SQUAT		DATE:
Depth of squat:degrees	Number of repetitions:	_
Depth of Squat.	Number of repetitions:	
Where does the client report feeling the muscles work	·	
Where does the client report feeling the muscles work	ing the most?	
· · · ·	ing the most?	
Where does the client report feeling the muscles work	ing the most?	
Where does the client report feeling the muscles work Knee alignment from anterior view:	ing the most?	
Where does the client report feeling the muscles work Knee alignment from anterior view: FRONT PLANK Time to completion	ting the most?	DATE:
Where does the client report feeling the muscles work Knee alignment from anterior view: FRONT PLANK	ting the most?	DATE:
Where does the client report feeling the muscles work Knee alignment from anterior view: FRONT PLANK Time to completion	ting the most?	DATE:





Analysis of shoulder flexibility (adequate/inadequate):