

APPENDIX B: Weight Management Assessment Data Results Sheet

NAME:		DA	ATE:
1. Heart Rate Resting Heart Rate (I	HRrest):		
Estimated Heart Rate [220-age] or if on beta bl			
2. Estimated Traini Zone I: to [HRmax X 0.65 to 0.75];		erciser use [HRmax X 0.50 to 0.65]
Zone II: to [HRmax X 0.80 to 0.85]			
Zone III: to _ [HRmax X 0.86 to 0.90]	ONL	\underline{Y} to be used by high level client a	pproved by physician
3. Blood Pressure Systolic: Diastolic:			
4. BMI score: weight (kg or lbs) / heigh See APPENDIX F	$\overline{t (m^2 \text{ or in}^2)}$		
5. Body Fat Biceps: Trice See Appendix C	eps: Si	ubscap: Iliac:	TOTAL:
6. Circumference M Neck: Chest:_		: Hips: *Thigh	: Calves:
Biceps: *Fores	arm:		
Body Fat Calculation usin Waist constant + Thigh c		e: m constant – age correction (See A	Appendix D)
7. Cardio Assessmer Rockport Walk Test	nts		
VO ₂ score:	_ Rating:	Beginning Zone:	Stage:
	132.853 - (0.07	769 x weight) - (0.3877 x age)	
	· ·	or men or $+ (6.315 \times 0)$ for women	n
	- (3.2649 x tim	ne in minutes) – (.1565 x heart rate	2)
		$= V0_2$ score	



8. Movement Assessments

Overhead Squat

View	Kinetic Chain Checkpoints	Movement Observation	Right	Left
Anterior	Feet	Turns out		
	Knees	Moves inward		
	Kilees	Moves outward		
Lateral	T	Excessive forward lean		
	Lumbo-pelvic-hip	Low back arches		
	complex	Low back rounds		
	Shoulder-cervical complex	Arms fall forward		
Posterior	Feet	Heel of foot rises		
	reet	Foot flattens		
	Lumbo-pelvic-hip	Asymmetrical weight shift		
	complex			
	Shoulder-cervical	Shoulder elevates		
	complex			

Single-leg Squat

View	Kinetic Chain	Movement	Right	Left
	Checkpoints	Observation		
Anterior	Foot	Foot flattens		
	Knee	Moves inward		
Kilee	Kilee	Moves outward		
	Lumbo-pelvic-hip	Lateral hip shift		
	complex			

Pushing/Pulling

Kinetic Chain Checkpoints	Movement Observation	Right	Left
Feet	Turns out		
Knees	Moves inward		
	Moves outward		
Ih a malasia him annualasa	Low back arches		
Lumbo-pelvic-hip complex	Low back rounds		
Shoulder complex	Shoulders elevate		
Head	Head protrudes while pushing		

5.

Muscles to be Stretched: **Exercises to be Used:**

1. 1.

2. 2.

3.

3. 4.

5. 6.

6.

4.