

BMI alternatives are offered to a Vitality Member who did not qualify in the normal BMI range and believes an alternative measure better assesses his or her body composition.

To qualify for Vitality Points, you must submit the information and supporting test results within 90 days of the event completion.

Please note that Vitality only recognizes the approved protocols below and the tests must be conducted by a Vitality partner authorized to do a Vitality Check, Vitality Fitness Assessment or by a certified fitness professional with accreditation. Alternatively, you can visit your personal physician i.e., MD or DO.

Complete Section A and B. Have your health professional or health facility complete sections C, D and E below.

Section A: Member Information				
First Name:	Last Name:			
Vitality ID:	Date of Birth:			
vitality 10.	Date of Birth.			
	-			
Section B: Consent to Release and Use Medic	cal Information			
I consent to the release of my fitness/medical information to Vitality or its representatives. A photocopy of this consent shall be as effective and valid as the original. This consent shall be considered valid for one year from the date signed.				
I undestand and agree that Vitality and its represe				
screening test(s) to confirm information and results herein. I authorize the health club/facility to release such information and results to Vitality.				
Member's Signature:		Date:		
Section C: Approved Protocols				
Approved BMI alternative testing protocol used (check one)				
Skinfold (SKF) Measurement Body Composition	Analyzer Bioelectrical Im	pedance Waist to Hip Ratio		
Report te	st results using the separate protocol	form.		
Section D: Health Club and / or Facility Inform	nation			
Health Club and/or Facility Name: Ad	ldress:	Phone:		
Section E: Health Professional Information				
Health Professional's Name:		Title:		
Certification Type/Level (e.g. Personal Trainer):				
Accrediting/Certification Organization (e.g., ACSM):		Certification Identification Number:		

To earn Vitality Points, please send this completed form and supporting test results to:



### Skinfold (SKF) Measurement

Required Resources

#### You will need

• Skinfold Calipers

#### **Procedure**

- 1. Take all SKF measurements on the right side of the body
- 2. Grasp the SKF firmly between the thumb and index finger of your left hand. Lift the fold 1 cm (.4 inches) above the site to be measured
- 3. Lift the fold by placing the thumb and index finger 8 cm (~ 3 inches) apart on a line that is perpendicular to the long axis of the SKF's, you will need to seperate your thumb and finger more than 8 cm in order to lift the fold
- 4. Keep the fold elevated while you take the measurement
- 5. Place the jaws of the caliper perpendicular to the fold, approximately 1 cm below the thumb and index finger and halfway between the crest and the base of the fold. Release the jaw pressure slowly
- 6. Take the SKF measurement 4 sec after the pressure is released
- 7. Open the jaws of the calipers to remove it from the site. Close the jaws slowly to prevent damage or loss of calibration
- 8. Take a minimum of two measurements at each site for accuracy
- 9. Read the dial of the caliper to the nearest 0.1 mm (Harpenden or Holtain), 0.5 mm (Lange), or 1 mm (plastic calipers)

Please complete all site measurements for the appropriate gender (only one of the following SKF measurements is required)

Section A: SKF Measurements					
Male 3 Site SKF					
Chest:		Abdomen:		Thigh:	
	mm		mm		mm
Female 3 Site SKF					
Triceps:		Suprailiac:		Midaxillary:	
	mm		mm		mm
7 Site SKF (M/F)					
Chest:		Abdomen:		Thigh:	
	mm		mm		mm
Triceps:	Suprailiac:		Midaxillary:		Subsapular:
mm		mm		mm	mm

Section B: Declaration	
I certify the accuracy of the body mass index alternative results reported herein.	
Member's Name:	Date of Test:
Health Professional's Signature:	Date Signed:

To earn Vitality Points, please send this completed form and page one to:



### **Body Composition Testing**

Section A: Body Composition Testing					
Body Composition Testing Options (check test performed)					
Bioelectrical Impedance	Hydrostatic Weighing	Body Composition A	nalyzer		
Members must submit a printed copy of the formal test results with this form.					
Section B: Declaration					
I certify the accuracy of the body mass index alternative results reported herein.					
Member's Name:			Date of Test:		
Health Professional's Signature:			Date Signed:		
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To earn Vitality Points, please send this completed form, a printed copy of the formal test results to:



### Waist to Hip Circumference

#### You will need

Measuring tape

### **Procedure**

Measure the member's waist circumference at the narrowest part of the torso and the hip circumference at the level of the maximum extension of the buttocks.

Section A: Measurements					
Waist Measurement:	Hip Measurement:				
cm		cm			
Section B: Declaration					
I certify the accuracy of the body mass index alternative results reported herein.					
Member's Name:	Date of Test:				
Health Professional's Signature:	Date Signed:				

To earn Vitality Points, please send this completed form to: