



# Height, Weight, & Pulse

Office Use Only											
SOF ID#				Acrostic				Staff ID#			
[ ][ ][ ][ ][ ]				[ ][ ][ ][ ][ ]				[ ][ ][ ][ ][ ]			

1 Was HEIGHT measured?  Yes  No → Explain: \_\_\_\_\_

<p><b>Measurement 1</b></p> <p>[ ][ ][ ][ ][ ] mm</p>	<p><b>Measurement 2</b></p> <p>[ ][ ][ ][ ][ ] mm</p>	<b>V8HGHT</b>
<p>a. Do Measurement 1 and Measurement 2 differ by 4 or more mm?</p> <p><input type="radio"/> Yes <input type="radio"/> No</p>		
<p><b>Complete Measurements 3 &amp; 4</b></p>		<b>V8BMI</b>
<p><b>Measurement 3</b></p> <p>[ ][ ][ ][ ][ ] mm</p>	<p><b>Measurement 4</b></p> <p>[ ][ ][ ][ ][ ] mm</p>	
<p>b. Is the participant standing sideways due to kyphosis?</p> <p><input type="radio"/> Yes <input type="radio"/> No</p>		<b>V8HTFACE*</b>

2 Was WEIGHT measured?  Yes  No → Explain: \_\_\_\_\_

[ ][ ][ ] . [ ] kg **V8WGHT** *\* not released for AA cohort*

3 Was a RADIAL PULSE obtained?  Yes  No → Explain: \_\_\_\_\_

**Measurement 1** [ ][ ][ ] beats per 30 seconds  $\times 2 \rightarrow$  **Pulse 1** \_\_\_\_\_ beats per minute

**Measurement 2** [ ][ ][ ] beats per 30 seconds  $\times 2 \rightarrow$  **Pulse 2** \_\_\_\_\_ beats per minute

**Pulse 1 + Pulse 2** \_\_\_\_\_  $\div 2 \rightarrow$  **Average Pulse** \_\_\_\_\_ average beats per minute

