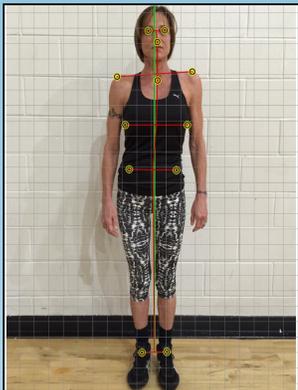


## PostureScreen Trend Analysis Report for Kelly Smith from 10/25/14 and 7/12/16

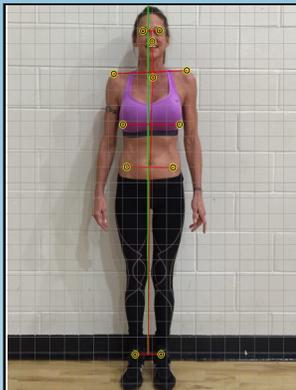
The purpose of this PostureScreen Trend Analysis report is to objectively and visually see the 'Trend' of the your postural displacements over time.

10/25/14, 6:40 PM



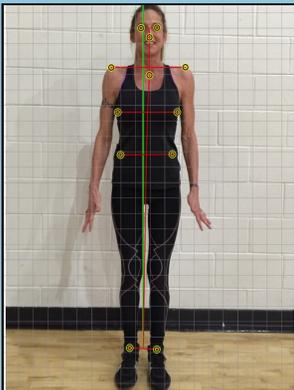
Front View Total	1.42"
Front View Total	5.0°

11/27/14, 6:05 PM



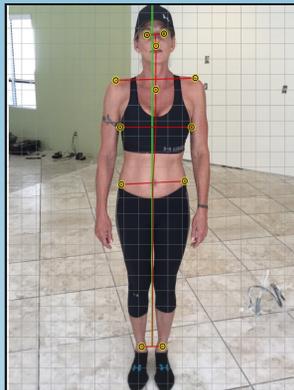
Front View Total	1.25"
Front View Total	3.0°

12/9/15, 8:56 AM



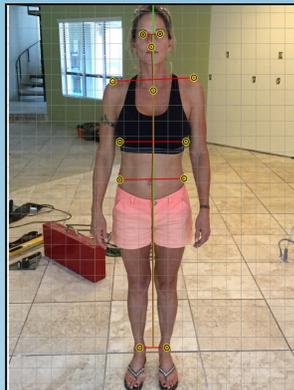
Front View Total	1.34"
Front View Total	1.0°

5/9/16, 11:17 AM



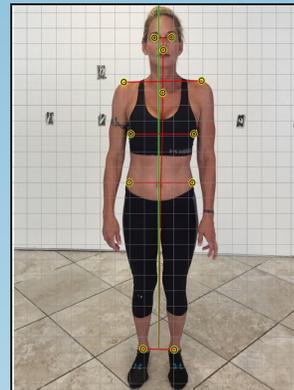
Front View Total	0.84"
Front View Total	6.0°

7/7/16, 2:21 PM

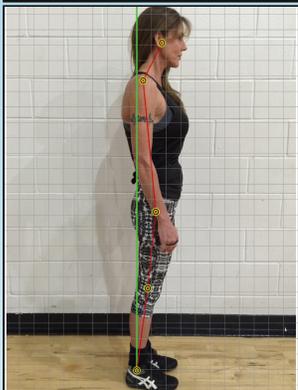


Front View Total	0.88"
Front View Total	5.0°

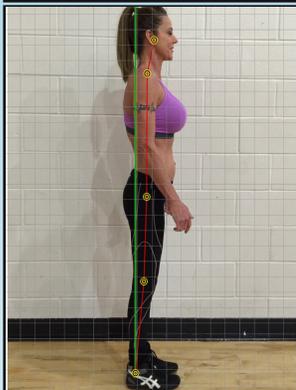
7/12/16, 11:52 AM



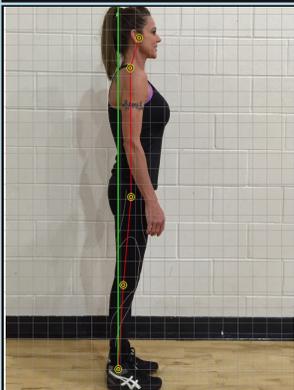
Front View Total	0.86"
Front View Total	2.0°



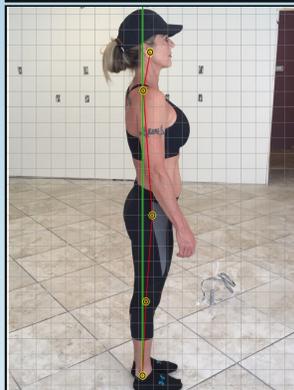
Side View Total	9.97"
Actual	9.0 lb
Eff. Head Weight	36.4 lb



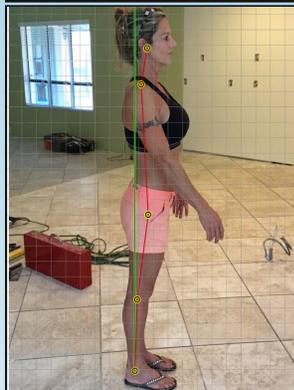
Side View Total	3.67"
Actual	9.0 lb
Eff. Head Weight	19.4 lb



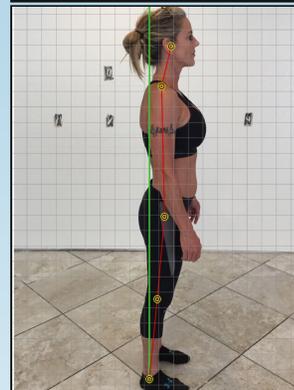
Side View Total	4.42"
Actual	9.0 lb
Eff. Head Weight	22.3 lb



Side View Total	5.04"
Actual	9.8 lb
Eff. Head Weight	23.0 lb



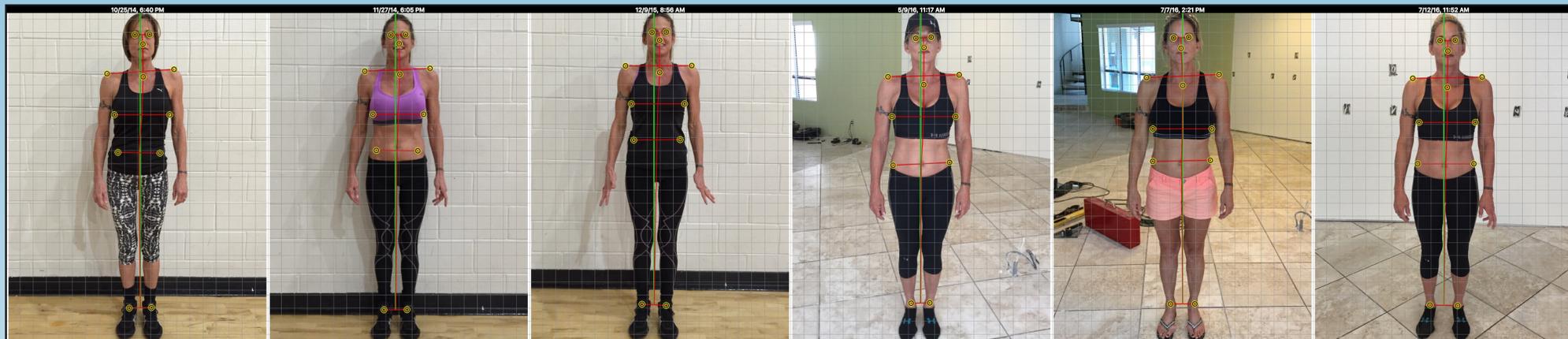
Side View Total	5.21"
Actual	10.0 lb
Eff. Head Weight	21.6 lb



Side View Total	5.42"
Actual	9.9 lb
Eff. Head Weight	28.5 lb

Your analysis from 10/25/14 to 7/12/16 demonstrates that you have had a total change in your postural shift displacements of 39.7% in the front view. With regards to your bending rotational postural shifts in the front view, there was a 60.0% shift. Your side view postural shifts/translations demonstrated a 45.7% change in your posture. Finally, your total "effective head weight" due to postural displacements changed from 36.4 lb to 28.5 lb accounting for a change of 21.5%.

**PostureScreen Trend Analysis Report for Kelly Smith from 10/25/14 and 7/12/16**



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