

Oregon Wresting Weight Monitoring Program HYDROSTATIC WEIGHING PROPOSAL

(Step 1) - Complete and Return to the OSAA

A wrestler may choose to be hydrostatically weighed to determine body fat percentage. Results obtained at this step are automatically accepted; the athlete, family, school or coach may not appeal further.

Student to be weighed	Grad	e	
School			<u> </u>
Proposed Hydrostatic Weighing Facility			
We understand that the results of the hydrostatic w cannot be appealed, cannot be modified by the Ph reference for this student during this school year.			
Parents Signature	Date	· /	
Coaches Signature	Date		
AD Signature	Date		/
Submit this completed form to the OSAA, 25200 SI kellyf@osaa.org) to the hydrostatic weighing. Wei returned to the school. The hydrostatic weighing fo OSAA.	ghing can take place once this form	has been signed	by the OSAA and
OSAA Approval is required	pefore Hydrostatic Weighing may	be conducted	
Approval is granted to conduct the hydrost varsity match	atic weighing as proposed provide th	ne wrestler has n	ot wrestled a
☐ Approval is denied - Facility Ur	nacceptable Technician U	nacceptable	
OSAA Signature	Date	e/	
Wrestler shall not compete until OSAA	approval of Hydrostatic results	is received by	the school.

Hydrostatic Weighing Report Form

(Step 2) – Complete Step 1 prior to using this form

- Please review site specific instructions prior to arriving at the site.
- Subject shall be hydrated (specific gravity less than 1.025) at time of test.
- Subject shall fast six (6) hours prior to test.
- Wrestler shall not compete until OSAA approval of Hydrostatic results is received.

Please type or print in ink – Hydrostatic Weighing is inv	allu Williout all approved Hydro	static Weighing Froposal.
Name	GradeTest D	ate//
School_	School ID#	
Weight at initial assessment	Note: Weight loss restriction after initial assessment: Days 1 to 7 - no weight loss allowed Days 8 to 14 - 1.5% of weight at initial assessment	
Appeal Weight: lbs ÷ 2.2 =	kg x 1000 =	grams
Estimated Vital Capacity:		
a)ml b)ml c)	ml →	Peak ml
Temperature (Centigrade) H ₂ O	Density H ₂ O	_
Residual Volume: Male (VC x .24) = ml	Female (VC x .28) =	ml
Water Weight: Repeat the measurement process to achieve 1. Progressively heavier weight 2. Progressively less scale deviatio 3. Increasing subject comfort 4. < 50 grams scale deviation 1 2 3 4	Measure 10 record heavier 6	6
Peak value of 1- 6 above MINUS Apparatus Value	= Water Weight	
Wa Bd = = (Wa – Ww/ DW) – (RV ÷ 100)	→ %BF = (457 / Bd) – 4 ⁻	% Body Fat

Notes:

VC = Vital Capacity RV = Residual Volume DW = Density of Water Bd = Body Density Wa = Weight in grams ml = Millimeter

Ww = Weight under Water Kg = Kilograms

Scan completed form to: OSAA, Kelly Foster, Assistant Executive Director, kellyf@osaa.org