2019-2020
WRESTLING WEIGHT MANAGEMENT PROGRAM MANUAL

8.15.19
CIF WRESTLING WEIGHT CERTIFICATION

OVERVIEW

The California Interscholastic Federation believes that one of the primary factors in promoting proper weight maintenance among high school wrestlers is the development of a weight control program that encourages safe weight loss. As required by the NFHS (Rule 1, Sec. 5, Art. 1-3), the CIF has instituted body composition testing programs in the past several years. The primary purpose of a body composition-testing program is to determine the lowest certifiable, safe and healthy weight for each wrestler in order to provide a safe wrestling experience for all high school wrestlers. The wrestler’s lowest certifiable weight may not be his or her optimal competitive weight; it is simply the lowest, safe weight at which a wrestler may compete.

In addition to this Weight Certification Program, it is imperative that the school’s wrestling coach monitors each athlete throughout the entire season to ensure they are maintaining or losing weight properly and in a healthy and safe manner. This program has been developed in response to the need for guidance of young wrestlers as they make decisions about diet, nutrition, and weight control. It has been documented that wrestlers often attempt to lose weight rapidly, often in an unhealthy and unsafe manner, to gain a perceived advantage over their opponent. This Weight Certification Program is designed to assist wrestlers and coaches in avoiding potentially harmful, rapid weight reduction practices utilized to achieve specific weight class participation. Our CIF Assessors are a critical component of this program.

CIF member-schools sponsoring the sport of wrestling are required to participate in the assessment portion of the weight certification program established by the California Interscholastic Federation for all competing wrestlers, regardless of the level of competition. Any wrestler who has not completed the assessment process is ineligible for competition.

(NFHS Rule 1-5 & CIF Blue Pages)
THE PROGRAM

Components
The program consists of three components:

1. CIF Assessors
2. The Body Composition Assessment Program
3. The Nutrition Education Program

CIF Master Assessors and CIF Assessors
1. In-service Instruction for CIF Assessors
   a. The State CIF will conduct an online training for at least one Head Master Assessor for each CIF section. The meeting will be a face-to-face training if determined as necessary by the State Head Master Assessor.
   b. The Head Master Assessor(s) in each CIF Section will then certify individuals as Master Assessors who will in turn subsequently train, certify and register additional CIF Assessors in the procedures of the CIF Weight Certification Program and specifically the body composition testing. Assessors may renew their certification through the online training if their section approves of online recertification.
   c. The CIF and Section Assessor’s program is designed to identify, select, train, certify and register individuals capable of training the CIF Assessors for the administering of the bioelectrical impedance/Ultrasound aspect of the program.
   d. Both CIF Master Assessors and CIF Assessors will be registered with the State CIF and will be the only individuals qualified to conduct assessments for CIF-member schools.
   e. All CIF Certified Assessors are required to attend an annual in-service education class or take the online recertification program.

2. Professionalism/Privacy
   a. When an individual is certified and registered with the CIF as a CIF Assessor, it is his/her professional responsibility to protect the integrity of the testing program, and ultimately, our student-athletes. There is an expectation of the highest professional and ethical conduct relative to performing assessments on our high school wrestlers in California. These student-athletes should be treated with the highest regard for their “right to privacy” and for the confidentiality of all data collected about them for this program.
   b. CIF Assessors are expected to conduct themselves in a manner above reproach in regards to the professional standards of those working with athletes. There will be times when professional judgment will be necessary to clarify and validate the assessment process. The greater the depth of the CIF Assessor’s understanding of body composition testing, the more competent he/she will be in representing the CIF, serving our student-athletes and administering the program in a professional and consistent manner.

3. Financial responsibility:
   a. Schools will be responsible to pay no more than $10 per wrestler for an assessment immediately prior to the assessment.
   b. Costs for each BIA assessment, BIA re-assessment for failed hydration (CIF Blue Page II.B.2.) and for BIA re-assessment for appeals (CIF Blue Page II.G., Step 1) shall not exceed $10 per wrestler.
4. Assessor’s Responsibility: Assessors shall:
   a. Annually be trained by CIF to be a CIF Certified Assessor.
   b. Make themselves available to provide the assessment process for schools in their area in a reasonable time frame for the conduct of school academic and wrestling programs.
   c. Coordinate and schedule dates, times and appropriate locations for assessments of CIF-member schools.
   d. Conduct the assessments in a professional manner, treating each participant with respect, dignity and honesty.
   e. Insure the availability of the proper equipment in good working order prior to any scheduled assessment.
   f. Input, or cause to be inputted by someone not associated with the school being assessed, the measurements for each student-athlete within **72 hours** of the completion of the assessment.
   g. Collect and account for the assessment fees collected, distributing the breakdown of the fee as required.
   h. The following is a recommended list of supplies for the Assessor to have when using the Tanita System

<table>
<thead>
<tr>
<th>Supplies</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tanita TBF Model 300WA scale*</td>
</tr>
<tr>
<td>Latex or Rubber Gloves <em>(do not have to be changed after every hydration test)</em></td>
</tr>
<tr>
<td>Paper cups (used for collection of urine samples)*</td>
</tr>
<tr>
<td>Stir straws or pipettes (for obtaining drops of urine for hydration test)*</td>
</tr>
<tr>
<td>Towel(s) (to clean feet)</td>
</tr>
<tr>
<td>Tissues (for wiping clean the refractometer after each individual reading)*</td>
</tr>
<tr>
<td>Tape measure (for measuring height)*</td>
</tr>
<tr>
<td>Right angle square* (used for accuracy in measuring height) *</td>
</tr>
<tr>
<td>Masking tape</td>
</tr>
<tr>
<td>Clipboards or a suitable hard surface on which athletes can complete their forms</td>
</tr>
<tr>
<td>Extra rolls of thermal tape for readout unit*</td>
</tr>
<tr>
<td>Extra Individual Profile Forms*</td>
</tr>
<tr>
<td>Black pen, pencil, and black marker*</td>
</tr>
<tr>
<td>Stapler—staples</td>
</tr>
<tr>
<td>Hand sanitizer</td>
</tr>
<tr>
<td>Disinfectant cleaning spray(for cleaning scale)*</td>
</tr>
<tr>
<td>Eye shields/face shields (optional)</td>
</tr>
<tr>
<td>Food Coloring or tidy bowl or dry urinals (to protect the integrity of the sample)</td>
</tr>
</tbody>
</table>

i. The following is a recommended list of supplies when using the BodyMetrix wand:

<table>
<thead>
<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>BodyMetrixWR Ultrasound Wand</td>
</tr>
<tr>
<td>Certified scale</td>
</tr>
<tr>
<td>Latex or Rubber Gloves *</td>
</tr>
<tr>
<td>Tissues (for wiping clean the wand)</td>
</tr>
<tr>
<td>Tape measure (for measuring height)*</td>
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</tr>
<tr>
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</tr>
<tr>
<td>Disinfectant cleaning spray(for cleaning scale)*</td>
</tr>
</tbody>
</table>

**Note:** Each CIF Assessor and school should discuss what supplies the school must provide (e.g., if on-school site, computer hookup, tables etc.) CIF Assessors are expected in most cases to supply the basics needed for assessment. *(items identified with a *) Some of the non-* items may be available at the school site. It is the Assessor’s responsibility to make sure all equipment and supplies needed are on-hand and available for use.
5. Set-Up for Assessment
   a. School shall provide volunteers to help with the assessment process, (school nurses, biology or health teachers, athletic trainers or persons with similar training are excellent assistants). At no time should the wrestling coach be allowed to assist in the assessment except to control wrestlers.
   b. Prior to the assessment of the wrestlers the assessor should set-up and/or inspect the area where testing will occur.
   c. It is critical that the Assessor insure the security of the facility and quickly evaluate the best way to protect the integrity of the assessment process.
   d. During the testing, wrestlers should move in an assembly style fashion through the testing process.
      *If using the Tanita System please follow letter (e.) below:
   e. Wrestlers should enter a secured restroom supervised by school personnel without being out of the sight of any monitors or being in a position to pass urine samples among other wrestlers. The wrestler shall then proceed to the CIF Assessor who will determine, with a refractometer, if the wrestler is properly hydrated.

6. Meeting with All School-Provided Personnel
   It is suggested that after the set-up is completed, the Assessor shall meet with all personnel who will be involved with the assessment process and review their location and responsibilities during the assessment process.

7. Meeting with Wrestlers Prior to Testing
   Once the set-up is completed and the Assessor has met with each of the school personnel who will be involved with the assessment process, it is suggested that the Assessor meet with the wrestlers and review with the wrestlers the entire process. A recommended sample agenda is:
   1. Welcome
   2. Assessor’s Role
   3. Authority of School Personnel and Assessor
   4. Individual Profile Form
   5. Testing Process
      a. Collection of Urine Sample (If using Tanita System)
      b. Record Height
      c. Bio-impedance/Ultrasound Assessment

**Body Composition Assessment**

1. TrackWrestling.com
   a. Prior to any wrestlers being presented for assessment, it is mandatory that each school receive a Login ID and Password from their CIF Section Office. **Upon successful registration with TrackWrestling.com, each school will be issued its Login ID and Password by its CIF Section for the use of the AD and Coach to access the weight management website – www.TRACKWRESTLING.com.** This registration requires an annual fee per school. **Each section will establish a procedure for collecting this fee.**

   b. Track Wrestling (www.trackwrestling.com) is the mechanism to calculate the certified minimum weight and Individual Weight Loss Plan for each wrestler as well as the alpha-master report for each school.
2. Time Period for Assessments
   a. Assessments may begin on October 15th.
   b. Wrestlers may be measured on or following that date.
   c. All wrestlers, including those coming out late, must be assessed and have their minimum weight established before competing.
   d. The deadline for assessment is January 15th. Assessors shall not conduct assessments after January 15th unless a hardship waiver has been granted by the CIF Section. (CIF Blue Page II.B.(3)
   e. Wrestlers requesting an appeal of assessment results, must do so within 14 days of the assessment they are appealing (CIF Blue Page II.G.)

3. School's Responsibilities for the Assessment Process
   a. Secure from your CIF Section your Login ID and Password.
   b. Each CIF Section Office will outline the procedures for assessment of wrestlers.
   c. The school administration or their designee must take reasonable precautions to ensure the accuracy and validity of the entire assessment process (see procedures below). If the assessments are to be conducted on school grounds using the Tanita system, the school will need to provide a facility that is adequate and has immediate access to bathroom facilities. That would include, but not be limited to the following:
      i. A school official(s) (e.g. A.D., non-wrestling coach, teacher, VP, Dean, etc.) who will help with the assessment. Urine sample collection MUST be supervised by school personnel.
      ii. Schools having female wrestlers are responsible for providing a female school official to assist in securing the urine sample.
   d. Each CIF Section Office will provide a packet of information to each school.
   e. Prior to the assessment the school administration, or their designee, shall inform each wrestler of the importance of the assessment process.
   f. Each Wrestler shall be provided with an Individual Profile Form that will be used for the assessment (ATTACHED).
   g. Schools should confirm that they have a Parental Permission Form for each wrestler (ATTACHED). The completed Parental Permission Form should be kept on file at the school for one year.
   h. Wrestlers should have their Individual Profile Form completed with all their personal information prior to arriving at the scheduled assessment.
   i. Assessments should not be performed after practice or after a workout if using the Tanita system.
   j. Each school is responsible for ensuring that ALL WRESTLERS have completed the assessment process and have their own Individual Weight Loss Plan prior to competition. They are considered an ineligible athlete until this aspect of their eligibility is confirmed by the school.
k. It is mandatory that coaches bring to each competition their TRACKWRESTLING Pre-Match Weigh-
in Form. (CIF Bylaw 3102.C.) [See Appendix for example]

l. Appeal Process—CIF Blue Page II.G.

Assessments Performed Using the Tanita System
(good only for the 2019-20 school year)

BodyMetrix System will be used going forward

Hydration
The following steps apply when using the Tanita System:

a. Each wrestler must pass a test to substantiate that they are at an acceptable level of hydration
   before they can proceed further with the CIF Weight Management Assessment process.

b. Refractometers will be used to measure the hydration level of each wrestler through the testing of
   a urine sample prior to the assessment process continuing.

c. Only a CIF Assessor, who has successfully completed the CIF in-service education program, may
   conduct body composition for CIF wrestlers.

d. Wrestlers who fail the hydration test will be instructed that they will need to reschedule their
   assessment no sooner than 24 hours following the time of test failure and will be responsible for
   the payment of another assessment fee.

e. Dehydration will concentrate urine and thereby increase the urine’s specific gravity. Accurate
   determination of minimum wrestling weight from assessments requires the wrestler to be properly
   hydrated. The specific gravity of a hydrated individual will be equal to 1.025 or lower. If the
   wrestler is dehydrated (i.e. specific gravity of the urine is 1.026 or higher) assessments are NOT to
   be taken. Re-testing may occur NO SOONER THAN 24 HOURS AFTER THE FAILED HYDRATION
   TEST.

1. Obtaining a Urine Sample using the Tanita System
To assure an appropriate urine sample has been collected for testing the following procedures are
required

a. AREA: A bathroom with toilet(s) or urinal(s) can be used by the wrestler to provide a urine sample.
   The determination of specific gravity can be completed in another area, but a means of
   appropriately disposing of the urine must be available as well.

b. SAFETY: Use gloves when measuring the urine and appropriately dispose of the urine.

c. COLLECTION CONTAINERS: Disposable cups of sufficient size to provide a 20-30 ml (1-2 oz)
   urine sample can be used by the wrestler to collect the sample.

d. COLLECTING THE SAMPLE: Wrestlers should report to the assessment in weigh-in attire only
   (singlet or t-shirt and shorts).

2. School Personnel
Personnel must ensure that the wrestler has provided a sample of their own urine. Reasonable supervision
is the key.

a. Wrestlers should not have access to sinks where water can be added to their samples.

b. Colored dye, tidy-bowl or other agents to color the toilet water may be added to the toilet so
   that wrestlers will not be tempted to dip their cup in the toilet water.
c. School personnel must:
   i. supervise the process of urine sample collection. However, this does not mean witnessing the sample going from the body into the cup.
   ii. ensure that conditions do not exist that could compromise the integrity of the urine sample collection (bulky clothes, other containers, dipping the cup into the toilet water, horseplay, etc.).
   iii. be in all traffic areas between the collection area and the testing area if they are in different places.

d. Any problems in the urine collection of a wrestler necessitates voiding their sample and the collection of another sample under closer supervision.

e. Normally one to three wrestlers can be supervised at one time by school personnel.

3. Recommended Procedures
   The following procedures have been developed in order to minimize dishonest techniques to bypass the urine test and maximize the wrestlers right to privacy.
   a. Mark each urine collection cup to identify each wrestler.
   b. Instruct each wrestler to enter the toilet or urinal one at a time with nothing but the urine collection cup.
   c. Instruct the wrestler to begin urinating; first allowing a small amount to fall into the toilet bowl (this clears the urethra contaminants). Then, in the urine collection cup, catch approximately 1 to 2 ounces of urine and remove the collection cup from the urine stream.
   d. After collection of the urine by the wrestler, appropriate personnel should ensure that the urine is warm by feel on the outside of the collection cup.
   e. If the urine is cold or suspect, reject that sample and require the wrestler to provide another sample under closer supervision.
   f. Once completed, the wrestler will give their sample to the proper authority and move along through the assessment process.
   g. When directed, wrestlers shall dispose of their own urine sample.

4. Testing the Sample
   Only urine specific gravity refractometers will be used to measure hydration levels.
   a. CHECK CALIBRATION of the refractometer prior to the first test of any assessment day.
      i. Open the daylight plate and place a few drops of distilled or tap water on the face of the prism. Close the daylight plate gently.
      ii. Adjust the scale into focus by turning the eyepiece.
      iii. If the boundary line does not coincide with the 1.000 line, make an adjustment by turning the scale adjusting screw.
      iv. DO NOT turn the scale adjustment screw unreasonably. If it is excessively turned, it may cause breakdown of the refractometer!
   b. The Assessor shall mix the urine well by swirling the collection container
   c. The Assessor shall place a drop or two of urine on the lens of the refractometer and read the specific gravity for that sample.
   d. The following scale will be used by the Assessor to mark the specific gravity measurement:

<table>
<thead>
<tr>
<th>Specific Gravity</th>
<th>PASS</th>
<th>FAIL</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.000</td>
<td>1.005</td>
<td>1.010</td>
</tr>
</tbody>
</table>
e. The Assessor will then record the reading on the wrestler’s Individual Profile Form and check Pass or Fail.

f. Measurements greater than 1.025 will disqualify the athlete from continuing with the rest of the assessment. Any wrestler not properly hydrated may not be assessed further and must wait a minimum of **24 hours** before being assessed again. They will not be refunded their assessment fee and must pay another assessment fee the next time they appear for assessment.

g. Wrestlers who pass the hydration test, will move on to the next step in the assessment process.

h. **CLEAN AFTER EACH USE**
   i. Wipe clean after each sample using a tissue.
   ii. If the surface is smeared with oil or similar liquids it will repel the sample. Wipe off such an oil smear with warm water.
   iii. Do NOT run the refractometer under the faucet to clean - never splash water on the unit.

**Measurement of Height**
The next step in the process is to accurately measure the height of the wrestler. Assessors or their assistants shall measure the wrestler’s height to the nearest ¼” and record that height on the wrestler’s Individual Profile Form; ¼” and below round down; above ¼” and below ¾” should be entered as ½”; ¾” and over should be rounded up to the next inch. Wrestlers should be measured in their bare feet and assessors should use a right angle square to assure accuracy.

<table>
<thead>
<tr>
<th>EXAMPLES</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>From 6' to 6' ¼”   = 6'0”</td>
<td>Entered as 6.00</td>
</tr>
<tr>
<td>Between &gt;6' ¼” and &lt; 6' ¾” = 6'1/2”</td>
<td>Entered as 6.05</td>
</tr>
<tr>
<td>From 6' ¾” to 6' 1” = 6'1”</td>
<td>Entered as 6.10</td>
</tr>
</tbody>
</table>

**Body Composition Measurement**

1. **Tanita Scale Set-up**
   Prior to the first assessment on any day or after the scale has been turned off for more than 30 minutes or so, you must follow steps a-c below.

   a. **SETTING THE NUMBER OF PRINTOUTS AND LANGUAGE**
      This should be defaulted and already set for two tape printouts. It is a requirement that assessors print a minimum of two tape printouts for each wrestler per assessment. (pg. 25 Tanita Instruction Manual).

   b. **SET TO WRESTLER’S MODE** (pg. 21 Tanita Instruction Manual).
      i. While holding down the 9 key, push the on/off button to turn the control box on.
      ii. The screen should show “rst” on the screen. This is your confirmation that you are in wrestler’s mode.
      iii. “rst” will flash off and you should see the arrow pointing to “clothes” flashing and a 0.0 next to lb/st.lb.
      iv. If the 0.0 is next to kg, push the blue kg/lb button immediately below the screen. This should move that 0.0 to lbs/st.lb on the screen.

   c. **SET TO THE “GOAL” MODE-7% (boys)/12% (girls)** (pg 22 Tanita Instruction Manual)
      i. Turn the control box off by pushing the on/off button.
      ii. Hold down the 7 key while pushing the on/off button.
      iii. The screen should now display "rst goal 07/12" This shows that you are in the high school mode for the lowest % of body fat (7%/12%).
iv. “rst goal 07/12” will flash off and you should see the arrow pointing to “clothes” flashing and a 0.0 next to lb/st.lb

   d. ENTER “0.0” for WEIGHT OF CLOTHING

   e. After setting up the scale per instructions in a-d, the remaining instructions will be followed for every assessment:

2. Tanita Scale Assessments

   a. The control panel will be flashing arrows next to male/female and STANDARD. Push the appropriate blue “STANDARD male” or pink “STANDARD female” button below the screen.

   b. Wrestler’s age arrow will flash—enter the two digit age of the wrestler

   c. Wrestler’s height arrow will flash next to ft. in (if flashing next to cm push blue kg/lb button below screen)--enter the height to the ½”. The scale will wait for you to enter the height to the ½”. If the student is exactly six feet tall you must enter “6.00” (6 point 00); ¼” and below round down; above ¼” and below ¾” should be entered as ½”; ¾” and over should be rounded up to the next inch.

   EXAMPLES
   
<table>
<thead>
<tr>
<th>Height Range</th>
<th>Entered as</th>
</tr>
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<tbody>
<tr>
<td>From 6’ to 6’ ¼”  = 6'0”</td>
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<tr>
<td>From 6’ ¾” to 6’ 1”  = 6’1”</td>
<td>6.10</td>
</tr>
</tbody>
</table>

   d. The screen will now flash “Goal”. This is in no way related to the wrestling mode and by entering 0.0 you can bypass this.

   e. The screen will now flash “Step On”. The athlete should be dressed properly and be barefoot.

   f. Have the athlete wipe their feet on a towel prior to stepping on the scale.

   g. The wrestler remains on the scale until you hear a “beep”, after which the wrestler steps off of the scale.

   h. The scale will automatically print a minimum of two tape printout profiles of the wrestler. (Refer to 1a. above)

   i. After testing each wrestler wipe the scale surface with cleaning solution.

   j. Record Tanita FAT % and weight on the Individual Profile Form. An additional person can be used to record measurements on the Individual Profile Form.

   k. Staple one thermal paper assessment printout to the Individual Profile Form. Hand second thermal paper assessment to the wrestler.

   l. Sign and Date the Individual Profile Form.
Assessments Performed Using the BodyMetrix System (will be the only method used for assessments beginning with the 2020-21 season)

3. Ultrasound BodyMetrix Wand Set-Up

Measuring Body Composition with the **BodyMetrixWR™** System

Subcutaneous fat thickness is measured directly using the BodyMetrix™ device at multiple anatomical sites as shown below. Unlike calipers the BodyMetrix™ measures actual thickness and not a skinfold. This eliminates the need to grab and pinch the skin. Using the measured values, the percentage of Body Fat (%BF) is automatically calculated.

The time to complete a multiple site body composition measurement is 1-3 minutes.

Male Wrestler Measurement Sites

Tricep
After applying a dime-size amount of ultrasound gel to the head of the device, place on the site point midway between the tip of the shoulder and the elbow. Spread the gel within the optimal area, then press the button for 2-5 seconds while moving the device up and down 1/4” to 1/2” through the site.

Scapula
After applying a dime-size amount of ultrasound gel to the head of the device, place on the site point just below the bottom tip of the shoulder blade at the inferior angle. Spread the gel within the optimal area, then press the button for 2-5 seconds while moving the device up and down 1/4” to 1/2” through the site.

Waist
After applying a dime-size amount of ultrasound gel to the head of the device, place on the site point one inch to the right of the umbilicus. (belly button) Spread the gel within the optimal area, then press the button for 2-5 seconds while moving the device side-to-side 1/4” to 1/2” through the site.
Female Wrestler Measurement Sites

**Tricep**
After applying a dime-size amount of ultrasound gel to the head of the device, place on the site point midway between the tip of the shoulder and the elbow. Spread the gel within the optimal area, then press the button for 2-5 seconds while moving the device up and down 1/4” to 1/2” through the site.

**Scapula**
After applying a dime-size amount of ultrasound gel to the head of the device, place on the site point just below the bottom tip of the shoulder blade at the inferior angle. Spread the gel within the optimal area, then press the button for 2-5 seconds while moving the device up and down 1/4” to 1/2” through the site.
Inputting Data on the TRACKWRESTLING Web Site

The CIF Assessor or designee will input the data for each wrestler on the TRACKWRESTLING within 72 hours of the assessment. Each CIF Master Assessor and CIF Assessor will be provided an Assessor ID and Assessor Password. These will be provided via e-mail to the Assessors by the CIF after completion and registration of the CIF Assessors training. Do not share this information with any other person. Protect this information at all times. Never use any other Assessor’s Login ID number or Password.

**NOTE:** Female wrestlers will now be entered into the FEMALE database ONLY even though they sometimes compete against Males during regular season.

How to enter assessments? Click [here](#) for a video on this topic.

**NOTE 1** - Some of the steps in this process will vary slightly.

**NOTE 2** - If you are adding an appeal the process will be the same. The system will detect and identify the assessment as an appeal.

- Log in with your username and password
- Click on the team for whom you want to enter assessments.
- Click the [Add Transaction] button to create a new transaction.
- Make sure your name is displayed as the assessor and that the transaction mode is set to LIVE. Then click [Add].
- Click the [Add Assessment] button
- Select the wrestler from the drop down menu. (See below for instructions on importing a roster if they have not been done by the coach or admin of the school). If the wrestler is not in the list click the [NEW] button to add them to the roster. Otherwise wrestlers will need to be added from the 'Roster' page.
- Enter the data as follows:
Enter the assessment date and answer the 'Passed Hydration' question. Click the [Next] button.

**NOTE** - This feature is used for assessments performed with the Tanita System. For all assessments completed using the BodyMetrix system simply click PASS.

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**How to add a roster from the assessment**

**How to import a previous season roster from the assessment:**
- Click on the [Add Assessment]
- Click on the [New] button next to the wrestler drop down
- Click 'here' to import a roster from previous seasons.
- Select the season and team you wish to import from and then click the [Next] button
- Place a check mark in the box next to any wrestlers you wish to import and then click the [Next] button
- The imported wrestlers will then appear in the wrestler drop down

**How to add team members manually from the assessment:**
- Click on the [Add Assessment]
- Click on the [New] button next to the wrestler drop down
- Fill out the form with information about the wrestler you are adding
- Click the [Next] button
- The added wrestler will then appear in the wrestler drop down

**How does an assessor commit a transaction?** Click [here] for a video on this topic.

- Once you are finished entering assessments you will need to commit the transaction. By committing a transaction you are verifying that all of the information is correct on each assessment. Once a transaction has been committed you will no longer be able to add or make changes to the assessments.
- Wrestler’s assessments cannot be used until the transaction has been committed.
- Click the [Commit] button and type 'commit' to sign off on the assessments in the transaction.
How can an assessor see their teams and transactions? Click here for a video on this topic.

*NOTE* - Some of these steps may vary slightly.

- Click MY ACCOUNT => My Teams to see any teams you can access. Click on a team to see a team’s roster, transactions and assessments.
- Click MY ACCOUNT => My Transactions to see your transactions. Click on a transaction to view assessments.

How can I edit assessments? Click here for a video on this topic.

- If you are going back to an existing uncommitted transaction click My Account => My Transactions to see current transactions. Click on a transaction to view assessments.
- If a transaction has not been committed you will be able to add assessments to it.
- Assessments can be modified by clicking the wrestler’s name.
- If a transaction has been committed you will not be able to edit or add assessments to it.

How do I report an error on an assessment?

- Submit a ticket to TrackWrestling: http://www.trackwrestling.com/tw/tickets/CreateTicket.jsp

During the Season

1. Individual Weight Loss Plan
   a. A weight loss limit of 1.5 percent of their alpha weight per week has been established.
   b. A wrestler will not be allowed to wrestle at any time in a weight class that would require them to lose more than 1.5 percent of their alpha weight per week from the original date of assessment.

2. Requirements at weigh-ins:
   a. Per NFHS Rule 4-4-2 a contestant shall not wrestle more than one weight class above that class for which the actual weight, at the time of weigh in, qualifies the competitor.
   b. If the wrestler weighs in one weight class below their lowest allowable weight class per their TRACKWRESTLING Pre-Match Weigh-In Form, they are eligible per NFHS Rule 4-4-2 to only wrestle at the lower of the two weight classes listed for that week on their TRACKWRESTLING Pre-Match Weigh-In Form.
   c. If the wrestler weighs in two or more weight classes below their lowest allowable weight class per their TRACKWRESTLING Pre-Match Weigh-In Form, they are ineligible to wrestle in any weight class at that competition.
   d. If the wrestler weighs in at a weight class higher than their allowable weight classes per their TRACKWRESTLING Pre-Match Weigh-In Form, they may wrestle in compliance with NFHS Rule 4-4-2; a contestant shall not wrestle more than one weight class above that class for which the actual weight, at the time of weigh in, qualifies the competitor.
   e. Each school is required to present their TRACKWRESTLING Pre-Match Weigh-in Form at all competitions up to and including the CIF State Championship. Wrestlers who are not on the TRACKWRESTLING Pre-Match Weigh-In Form are not eligible for that competition. (combination of e. and what was 3. – TRACKWRESTLING Pre-Match Weigh-In Form)

3. Growth Allowance (CIF Blue Page II E)
   a. Growth allowance will be two pounds per weight class on January 1st.

4. Appeal Process (CIF Blue Page II.G.)
Appeal Process #1 may be bypassed and only Appeal Process #2 completed. Appeal Process #2 is final.

a. Appeal Process #1 - Repeat Initial Assessment. This must be done in accordance with CIF Blue Page II.G.
   All athletes will be able to appeal his or her body composition measurements one time by bio-impedance reassessment on the Tanita Scale/BodyMetrix Wand:
   1. After a minimum 24-hour period, the wrestler repeats the BIA assessment process.
   2. The same CIF Assessor MUST conduct the reassessment, or the school may contact the SECTION MASTER ASSESSOR to do the reassessment.
   3. The fee for this reassessment is the responsibility of the athlete and/or school.
   4. Reassessment may include hydration assessment, Tanita/BodyMetrix measurement, and the same body composition method as previously utilized.
   5. Wrestler may not lose weight during the first 7 days or more than 1 ½ percent body weight within 8 to 14 days of the initial assessment.
   6. Failure to comply with these regulations will result in a denial of the appeal.

b. Appeal Process #2 - Air Displacement Body Composition.
   1. If dissatisfied with the results of initial bio-impedance assessment or Appeal Process #1 bio-impedance reassessment on the Tanita Scale/BodyMetrix Wand, the wrestler may choose air displacement measurement (Bod Pod) to assess body fat percentage.
   2. Results of this step shall be final and no further appeal will be allowed.
   3. The school should file an “Air Displacement Body Composition Report Form” prior to Bod Pod assessment.
   4. Air displacement may be performed within the 14 days of initial assessment at any time prior to the wrestler’s first competition but must be reported to and approved by the Section Office 72 hours prior to competition. A wrestler may not wrestle until the appropriate Section Office has updated the team’s Alpha Master List.
   5. It will be the responsibility of the appellant to contact a facility that has a Bod Pod to perform the test and will be required to pay the fee for the assessment.
   6. Wrestler may not lose weight during the first 7 days or 1 ½ percent body weight within 8 to 14 days of the initial assessment.

5. Clearance for Wrestler Under Minimum % Body Fat
   Any wrestler whose body fat percentage at the time of assessment (Alpha Date) is below 7% for boys or 12% for girls, must obtain in writing a licensed physician’s (M.D. or D.O.) clearance also signed by the school principal, parent and wrestling coach stating that the athlete can compete at this sub-7% body fat for boys or sub-12% body fat for girls. Until such completed form is approved by the CIF Section Office and updated on the TrackWrestling website, the wrestler remains ineligible.
WRESTLING WEIGHT MANAGEMENT PROGRAM
CIF ASSESSOR MANUAL

APPENDIX

- TERMS-DEFINITIONS-EQUIPMENT
- CIF STATE CONSTITUTION & BYLAWS BLUE PAGES
- PARENTAL PERMISSION FORM (SAMPLE)
- CIF INDIVIDUAL PROFILE FORM (SAMPLE)
- BODPOD APPEAL RESULTS FORM (SAMPLE)
- PHYSICIANS CLEARANCE FORM (-7%/-12%) (SAMPLE)
Terms and Definitions

**ASSESSOR LOGIN ID:**
Each CIF Assessor has an assigned Login ID, received directly from CIF upon completion of training. This should not be used by anyone other than the Assessor him/herself. This # along with the password below allows for input of data into TrackWrestling web page. Obviously, compromise of privacy and accuracy would be jeopardized if anyone other than a trained CIF Assessor had such access.

**ASSESSOR PASSWORD:**
Each CIF Assessor has an assigned password, received directly from CIF upon completion of training. This password should not be used by anyone other than the Assessor him/herself.

**COACH LOGIN ID AND PASSWORD:**
These are issued to our CIF member schools by the Section Office. They are issued by TRACKWRESTLING upon satisfactory registration by a school (including payment of the registration fee) with TRACKWRESTLING. Coach login ID and password information are confidential. This Login ID and password provides access, on the TRACKWRESTLING web site, to all that school’s wrestler’s individual information. We suggest that the Principal, AD and Coach are the only ones with access to this number, NO ONE ELSE should ever have access.

**ELIGIBLE WEIGHT:**
This indicates the eligible weight class the wrestler may wrestle on a particular date according to the TRACKWRESTLING Pre-Match Weigh-in Form in conjunction with the wrestlers Individual Weight Loss Plan.

**MWW:  MINIMUM WRESTLING WEIGHT**
This is the minimum weight a wrestler may safely descend to or maintain mandated through the assessment process.

**MWC:  MINIMUM WEIGHT CLASS**
This is the minimum weight class a wrestler may safely descend to or maintain mandated through the assessment process. The wrestler may not drop below this MWC for the season.

**TRANSACTION:**
Transactions are typically grouped by the date the assessor enters the information into the TrackWrestling website.

**WLP:  WEIGHT LOSS PLAN**
This is a daily weight loss plan specific to the wrestler’s assessment data to ensure the wrestler descends to a lower weight at a healthy, safe rate.

**CERTIFIED SCALE:**
Typically, the assessor would use the same certified scale used during weigh-ins for competition. The Tanita scale would also qualify as a certified scale.
II. CIF WRESTLING WEIGHT MANAGEMENT PROGRAM

The establishment of a certified minimum wrestling weight based on 7% body fat for males and 12% for females is required for all high schools. Participation in the CIF Wrestling Weight Management Program will be mandatory and binding for all CIF interscholastic wrestlers. No wrestler may compete until he/she has completed the required body composition assessment. The CIF will utilize the Optimal Performance Calculator as the mechanism to calculate the certified minimum weight for each wrestler and as the data reporting and retrieval tool for all member schools sponsoring wrestling.

A. Establishing Certified Minimum Weights

(1) For all initial assessments, Bioelectrical Impedance/Ultrasound Wand will be the only methods utilized to determine each wrestler’s body fat percentage. Refractometers will be utilized to determine hydration levels through analysis of urine when using Bioelectrical Impedance. Only measurements taken by persons who have successfully completed the CIF Assessor Certification Workshop will be valid. Schools will receive a list of CIF Certified Assessors. It is the responsibility of the school to contact an assessor from this list and arrange a time to have its wrestling squad assessed or attend a Section sponsored regional testing clinic. No wrestler may compete until the athlete has had a certified minimum wrestling weight determined by the Optimal Performance Calculator and it appears on the school’s Pre-Match Weigh-In Form. (Alpha Sheet)

(2) 1% Variance: The formula incorporated by the for-assessment data for CIF wrestlers will automatically include a 1% variance of the wrestler’s body weight at the certified minimum weight. (Example: If a male wrestler’s minimum body weight at 7% is 150, the program will indicate that 148.5 lbs. is the certified minimum for that wrestler).

(3) The lowest weight class at which a wrestler may compete will be determined as follows:

a. If the certified minimum weight, at 7% or 12% body fat, is exactly that of one (1) of the adopted weight classes, that weight shall be the wrestler’s minimum weight class;

b. If the certified minimum weight, at 7% or 12% body fat, is greater than one (1) of the adopted weight classes but lower than the next higher weight class, the next higher weight class shall be the wrestler’s minimum weight class.

PENALTY: Failure to adhere to these Bylaws will result in the wrestler being declared ineligible for that competition and for the next regularly scheduled competition. If this occurred during a tournament then the athlete would be ineligible for the duration of that tournament and for the next regularly scheduled match/competition for that team or individual. (Revised May 2013 Federated Council)

B. Time Period for Assessments

(1) No wrestler may compete until he/she has participated in an initial assessment and his/her name and data are included on the school Pre-Match Weigh-In Form and Alpha Master Report.

(2) When using the Tanita system, the specific gravity of the urine, as determined by a refractometer analysis, will determine whether a candidate may participate in an assessment on any date. A specific gravity result of less than or equal to 1.025 is required in order to participate in the body assessment. Any wrestler not passing the urine specific gravity test must wait a minimum of 24 hours in order to be retested.

(3) Assessments may begin on October 15 of each school year. Wrestlers may be measured any time on or following this date and no later than January 15 to establish a minimum wrestling weight. All wrestlers, including those coming out late, must have their minimum wrestling weight established prior to competing.

a. Hardship Exceptions

Appeals may be submitted to the Section office for the following two (2) exceptions only:

(i) Assessment Exception One (1): A student under doctor’s care may be assessed after January 15 before the student competes or within seven (7) days, whichever comes first, following the student’s release from the doctor.

(ii) Assessment Exception Two (2): A student who becomes eligible after January 15 may be assessed after January 15 before the student competes or within seven (7) days, whichever comes first, following the student becoming scholastically and/or residentially eligible.

(4) A wrestler who competes at a weight class allowed by his/her weight loss plan before or during an appeal has accepted his/her most recent assessment and voids all other appeal options allowed within this policy.

C. School Responsibilities for the Measurement Process

(1) It is the school’s responsibility to contact and contract with a CIF Certified Assessor from list provided by the CIF or attend a Section sponsored regional testing clinic.

(2) Schools choosing to contract with a CIF Certified Assessor will be required to have available or arranged to have available at the time of assessment:

a. Individual Profile Data Forms.

b. All recommended supplies listed in WWM Program Manual

c. Two (2) adults (teacher, AD, parent(s)/guardian(s)/caregiver, etc.) who will:

(i) Assist with measuring height (in feet and inches);

(ii) Assist with the recording of data;
Data shall be recorded on the same Individual Profile Data Form.

Prior to competition, any male wrestler whose body fat percentage at the time of his initial assessment is below 7% may request a waiver in order to establish a certifiable wrestling weight class if a physician attests that the athlete is naturally at his sub-7% body fat level. In the case of a female wrestler, a waiver may be requested if the athlete is naturally at her sub-12% body fat. A waiver form must be signed by a physician, a parent(s)/guardian(s)/caregiver, the principal and the head wrestling coach. The completed waiver form must be mailed or faxed to the appropriate Section office. Wrestlers may not compete at their waiver weight class until the completed waiver form, with all four (4) required signatures, has been received by the appropriate Section office. The waiver weight class is valid for one (1) season only and expires March 15 of each year. The sub-7% male or sub-12% female, who receives clearance, may not wrestle below their actual weight class at the time of initial assessment.

**Penalty:** Failure to adhere to these Bylaws will result in the wrestler being declared ineligible for that competition and for the next regularly scheduled competition. If this occurred during a tournament then the athlete would be ineligible for the duration of that tournament and for the next regularly scheduled match/competition for that team or individual.

(Revised May 2013 Federated Council)

### Growth Allowance

1. The NFHS Wrestling Rules provide a two (2) pound growth allowance on January 1 of each wrestling season.

### Weight Loss Per Week

1. An average weight loss limit per week of 1.5% of body weight at the time of initial assessment has been established. A season-long weight loss plan will guide each wrestler’s weight loss during the season.
2. The weight loss plan shall determine in which weight class(es) a wrestler may compete each week.
3. A wrestler is ineligible to compete in a weight class below the lowest eligible weight class defined by the weight loss plan before the proper amount of time has passed to achieve the weight class.

**Note:**

a. A wrestler shall not wrestle more than one (1) weight class above that class for which the actual weight, at the time of weigh in, qualifies the competitor (NFHS Rule 4-4-2);

b. If a wrestler weighs in one (1) weight class below his/her lowest allowable weight class per his/her Pre-Match Weigh-In Form, he/she is eligible per NFHS Rule 4-4-2 to only wrestle at the lower of the two (2) weight classes listed for that day on his/her Pre-Match Weigh-In Form.

c. If a wrestler weighs in two (2) or more weight classes below his/her lowest allowable weight class per his/her Pre-Match Weigh-In Form, he/she is ineligible to wrestle in any weight class at that competition.

d. If a wrestler weighs in at a weight class higher than his/her allowable weight classes per his/her Pre-Match Weigh-In Form, he/she may wrestle in compliance with NFHS Rule 4-4-2; a wrestler shall not wrestle more than one (1) weight class above that class for which the actual weight, at the time of weigh in, qualifies the competitor.

**Penalty:** Failure to adhere to these Bylaws will result in the wrestler being declared ineligible for that competition and for the next regularly scheduled competition. If this occurred during a tournament then the athlete would be ineligible for the duration of that tournament and for the next regularly scheduled match/competition for that team or individual.

(Revised May 2013 Federated Council)

### Appeal of Assessment Results

1. Any athlete may appeal his/her initial assessment results one (1) time by reassessment. In order to utilize the results of an appeal, the school must receive notification from the Section Office prior to allowing the challenging athlete to compete.

2. The steps of the appeal process are as follows (Step 1 may be bypassed and only Step 2 utilized):  
   **Step 1:** The athlete shall repeat the assessment as described in the regulation.
   a. The reassessment shall occur within 14 calendar days of the initial assessment date unless a written extension is granted by the Section before the expiration of the 14 day period. The 14 day appeal period shall start on the day following the date of the initial assessment. Day one (1) through seven (7) does not permit any loss of weight for an appeal to be valid. During the second week, days 8-14, a wrestler may weigh no less than 1.5% (rounded down) of the body weight measured at the initial assessment. Failure to meet these conditions or timelines is cause for denial.

b. Data shall be recorded on the same Individual Profile Data Form.

c. Reassessment may include hydration and Bioelectrical Impedance or Ultrasound assessment. The same assessor or section master assessor must perform the reassessment on the athlete using the original form.

**Penalty:** A wrestler who competes at a weight class allowed by his/her weight loss plan before or during an appeal has accepted his/her most recent assessment and voids all appeal options allowed within this policy.

**Step 2:** If dissatisfaction with the results remains, the wrestler may choose Bod Pod assessment to determine body fat percentage. Results obtained at this step are final: the athlete, family, school or coach may not appeal further.

a. The Bod Pod assessment shall occur within 14 calendar days of the initial assessment date unless a written extension is granted by the Section before the expiration of the 14 day period. The 14 day
appeal period shall start on the day following the date of initial assessment. Day one (1) through seven (7) does not permit any loss of weight for an appeal to be valid. During the second week, days 8–14, a wrestler may weigh no less than 1.5% (rounded down) of the body weight measured at the initial assessment. Failure to meet these conditions or timelines is cause for denial.

b. Bod Pod facilities must be approved by the CIF State Office; the proper form shall be filed with the Section Office.

c. Bod Pod assessment must be conducted before the wrestler participates in interscholastic competition.

**PENALTY:** A wrestler who competes at a weight class allowed by his/her weight loss plan before or during an appeal has accepted his/her most recent assessment and voids all appeal options allowed within this policy.

**H. Costs**

(1) All costs incurred for initial assessment, appeal process, nutrition education program, and Optimal Performance Calculator are the responsibility of the school.

(2) Charges for assessments conducted by a CIF Certified Assessor may not exceed $10 per wrestler per assessment.

(3) CIF Certified Assessors are permitted to charge mileage at the CIF-adopted rate or a minimum service fee of $50 whenever travel is required to a location at which fewer than six (6) subjects are to be assessed on any given date.

**I. Training the Assessor**

(1) Persons eligible to be trained as CIF Certified Assessors shall be medical practitioners (e.g., physicians, registered nurses, licensed practical nurses, certified athletic trainers, physical therapists, physicians assistants, nutritionists, health educators, exercise physiologists) or other persons approved by the CIF. Under no circumstances may an active wrestling coach be a certified assessor.

(2) Training and certification of CIF Certified Assessors will be conducted by CIF Master Assessors under the direction of the State CIF.

(3) The assessor will attend a training session and annual update certification.

(4) The assessor will participate in a random sample test to substantiate the quality and accuracy of his/her measurements.

(5) The assessor certification training will consist of a minimum of two (2) hours of training (classroom and practical training).

(6) A certification training fee of $20 will be charged to each assessor candidate attending the training program.

(7) Recertification

a. The CIF State Office will conduct annual recertification clinics for a minimum of one (1) CIF Head Master Assessor from each Section. Recertified Head Master Assessors will then conduct recertification clinics for CIF Master Assessors within each local Section.

b. CIF Master Assessors will conduct all recertification training programs for CIF Certified Assessors.

c. Recertification of CIF Certified Assessors will require a minimum of one (1) hour training.

(8) Data Collection

a. The CIF will provide the reporting forms.

b. The assessor will conduct all Bioelectrical Impedance/Ultrasound measurements.

c. The assessor will provide the supplies to conduct the urine specific gravity test.

d. The assessor will be responsible for posting all wrestler data to the TRACKWRESTLING website within 72 hours after the initial assessment is made.

e. Failed urine tests will not be reported to the CIF.

(Revised May 2006 Federated Council/Revised May 2007 Federated Council)
PARENTAL PERMISSION FORM

I hereby grant __________________________ High School permission to allow a hydration assessment to be performed by a CIF Certified Assessor on a urine sample provided by my son/daughter for the purpose of determining if the appropriate hydration level has been met under the CIF Wrestling Weight Certification Program. I understand that the CIF requires this assessment to be completed in order for my son/daughter to be eligible to compete in wrestling in any CIF competition for the 2019-2020 school year.

By my signature below I understand that my son/daughter agree to the following:

- A 20-30ml (1-2 oz) urine sample will may be provided by my son/daughter in a restroom facility for the sole purpose of being analyzed for the hydration (specific gravity) to be measured and recorded by a CIF Assessor using the Tanita system. The BodyMetrix assessment does not require a urine sample.
- My son/daughter's sample will remain in their possession and under their direct supervision throughout the assessment. They will dispose of their own sample upon completion of the assessment.

I further understand the following:

- The location where the sample is being provided will be supervised by school personnel to ensure that the wrestler has provided a sample of his/her own urine without any contamination (females will supervise locations used by female wrestlers; males will supervise locations used by male wrestlers).
- Every reasonable measure will be taken to ensure privacy for the wrestler when he/she is submitting a urine sample.
- Other than for the hydration testing, the urine sample provided will not be used for any other type of analysis or testing.
- The National Institute of Health recommends that individuals who have implanted defibrillators should not participate in the Bioelectrical Impedance test. The Ultrasound test would be preferred. There is no scientific evidence that bioelectrical impedance is safe on the fetus during pregnancy.

I hereby agree to release, discharge and forever hold harmless the CIF, the school and CIF Certified Assessors from any and all claims, which I might now, or hereby have with respect to the urine testing I am consenting to herein. I am free to deny any consent for my son/daughter both now and at any point during the testing.

I acknowledge that I have read this form in its entirety or it has been read to me, and I understand the hydration testing procedure in which my son/daughter may be engaged. I consent and give permission for my son/daughter to participate in this assessment.

DATE____________________

NAME OF STUDENT-ATHLETE________________________________________________________

STUDENT SIGNATURE ______________________________________________________________

NAME OF PARENT/GUARDIAN________________________________________________________

PARENT/GUARDIAN SIGNATURE _____________________________________________________

PLEASE RETURN NO LATER THAN ____________________, 20___

TO:   Head Wrestling Coach
**WRESTLER’S IDENTIFICATION INFORMATION**

Please complete the requested information immediately below, prior to arriving at your weight certification assessment:

**Coaches:** Please make a copy of this form for each of your wrestlers. This form must be given to your Certified Assessor to complete the assessment for each wrestler. The Certified Assessor will retain this form.

Parental Permission Form signed: yes_____ no ____ (if no, do not assess wrestler)

Please complete (PRINT) the first three lines.

<table>
<thead>
<tr>
<th>Name: ____________________________</th>
<th>Grade: 9 10 11 12</th>
</tr>
</thead>
<tbody>
<tr>
<td>Last, First, MI</td>
<td></td>
</tr>
</tbody>
</table>

School: ____________________________

Gender: M / F Age: ___________ Date of Birth: ____________

**DATA COLLECTION INFORMATION**

To be completed ONLY by the CIF Assessor or designated Assistant

(Date of) Initial Assessment__________ (Date of) Retest Failed Hydration__________

(Date of) Appeal of Initial Assessment________

(Circle One) TANITA BODYMETRIX

1. **HYDRATION TEST:** (For TANITA Only)

Specific Gravity of urine: READING _______ PASS______ FAIL_______

*(must be 1.025 or LOWER for assessment to continue)

*If a wrestler is dehydrated and does not meet the standard (1.025 or lower), any further testing stops. The wrestler cannot be tested again for 24 hours from the time he/she failed the previous test.

2. **HEIGHT MEASUREMENT:**

Height: (Actual) ____________________ (nearest ½”) ____________

3. **BODY COMPOSITION TESTING**

<table>
<thead>
<tr>
<th>(TANITA)</th>
<th>(BODYMETRIX)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight: _______________ lbs</td>
<td>BODY FAT % __________</td>
</tr>
</tbody>
</table>

CIF Assessor’s signature ____________________________ Alpha Date _____________

CIF Assessor’s Name ________________________________

---

**CIF Assessor:**

Date: ____________
A wrestler may choose, at his/her own cost, to appeal the body composition test. The appeal may only utilize air displacement measurements to determine body fat percentage. Results obtained at this step are automatically accepted; the athlete, family, school, or coach may not appeal further. The Section Office must be notified that the wrestler had chosen to appeal the body composition test.

A. Student to be weighed: ____________________________  Grade:______
   School:_____________________________________________

B. AIR DISPLACEMENT WEIGHING FACILITY: _______________________
   Technician CONDUCTING THE WEIGHING:_________________________
   Home Phone:_______________  Work Phone:_________________

C. We understand that the results of the air displacement weighing will replace all previous results, cannot be appealed, cannot be modified by the Physician’s Clearance form, or any other action, and will remain the reference for this student during this school year.

   Parent Signature:_________________________ Date ____/____/____
   Print Name:___________________________________________

D. Results of the air displacement weighing measurement

   Height__________________________________
   Weight_________________________________
   Age____________________________________
   % Body fat:_______________________________

   Signature of Head Coach   Print Head Coach
   ____________________________  ____________________________

   Signature of Person Conducting Test   Title
   ____________________________

   Print Name   Phone Number
   ____________________________  ____________________________

The Head Coach should submit this completed form to the athletes Section office.
PHYSICAL CLEARANCE FOR WRESTLER BODY FAT ALLOWANCE

This form should be completed and submitted to your Section Office, prior to the athlete competing.

TO THE PHYSICIAN:
The CALIFORNIA INTERSCHOLASTIC FEDERATION (CIF) has instituted the California Weight Monitoring Program to encourage healthy weight management by interscholastic wrestlers. As part of this program, a minimum weight is established for each wrestler prior to their competitive season. Each wrestler’s body fat and lean body mass is measured by a CIF Certified Assessor through BIA measurements. The standard error for this method is ± 4% for higher weights. A minimum weight is then calculated as 7% body fat for males and 12% for females.

Your patient was assessed during the pre-season as less than 7% body fat (or 12% for females). The athlete is requesting that he or she be allowed to wrestle at his or her present weight – (alpha weight). Because this weight is less than 7% (for males) and 12% (for females) body fat, CIF guidelines require permission from the athlete’s personal physician. Most adolescents require 5-7% body fat (males) or 10-12% body fat (females) to achieve optimal growth and development. However, there are some adolescents who are naturally lean and develop normally at a lower percent body fat.

Please evaluate your patient for normal growth and development, paying particular attention to weight fluctuations and his or her growth curve. Based on the patient’s history and your examination, determine if his/her present weight is compatible with normal growth, development, and good health.

Thank you,

Wrestler’s name:_____________________________ School:___________________________ Grade:______

FOR ASSESSOR TO COMPLETE

DATA REVIEW
Alpha Date: _____/_____/_____
Height:________
Alpha Weight:____________lbs. Body fat:__________%

Weight class that immediately exceeds the Alpha Weight: _____lbs.

Assessor Initials

I have examined the above named student-athlete and believe that based on the patient’s history, and this examination, that his/her present weight is compatible with normal growth, development, and good health. I therefore approve of this student-athlete’s participation at the weight class at or above the Alpha Weight listed above.

PHYSICIAN’S SIGNATURE:_________________________________________ Date:_____________
Print Name:_________________________________________ Address:_________________________________________ City:_____________________ Zip:_____________

As the parent or guardian of the above named student-athlete I support our doctor’s decision regarding our son/daughter’s participation at the weight class at or above the Alpha Weight listed above.

PARENT SIGNATURE:________________________________ Date:_____________
Print Name:________________________________

As the coach for this athlete I support the doctor’s and parent’s decision regarding their patient’s/son/daughter’s participation at the weight class at or above the Alpha Weight listed above.

COACH’S SIGNATURE:________________________________ Date:_____________
Print Name:________________________________

As the principal of the above named student-athlete’s high school I affirm that the process of Physician Clearance has been completed properly.

PRINCIPAL SIGNATURE:________________________________ Date:_____________
Print Name:________________________________