

ARTICLE 43

SPORTS MEDICINE

43.1 DRUGS, ALCOHOL, TOBACCO

43.1.1 AIA POSITION STATEMENT – SUPPLEMENTS, DRUGS AND PERFORMANCE ENHANCING SUBSTANCES

The Arizona Interscholastic Association (AIA) views sports, and the participation of student-athletes in sport, as an activity that enhances the student-athlete's well-being by providing an environment and stimulus that promotes growth and development along a healthy and ethically based path.

- It is the position of the AIA that a balanced diet, providing sufficient calories, is optimal for meeting the nutritional needs of the growing student-athlete.
- It is the position of the AIA that nutritional supplements are rarely, if ever, needed to replace a healthy diet.
- Nutritional supplement use for specific medical conditions may be given individual consideration.
- The AIA is strongly opposed to "doping", defined as those substances and procedures listed on the World Anti-Doping Agency's Prohibited List (www.wada-ama.org).
- It is the position of the AIA that there is no place for the use of recreational drugs, alcohol or tobacco (e-cigarettes) in the lifestyle of the student-athlete. The legal consequences for the use of these products by a student-athlete are supported by the AIA.

In pursuit of Victory with Honor, the AIA promotes the use of exercise and sport as a mechanism to establish current fitness and long-term healthy lifestyle behaviors. It is the position of the AIA that the student-athlete, who consumes a balanced diet practice sport frequently and consistently, and perseveres in the face of challenges, can meet these goals.

43.1.2 At least annually, each member school shall communicate to its students participating in interscholastic activities the AIA Position Statement on the use of supplement, drugs and performance enhancing substances.
(See Form 14.13)

43.1.3 Any coach or competitor using tobacco, alcoholic beverages or misusing drugs while participating in interscholastic competition shall be disqualified from the contest or tournament.

43.2 OPIOID EDUCATION - All student athletes shall complete the Opioid online education course. Student athletes participating in sports as of the 2021-2022 school year shall complete the course. All student-athletes shall complete the course prior to participation in practice or competition.

43.3 CONCUSSION EDUCATION – All student athletes shall complete the Brainbook online concussion education course. Student athletes participating in sports shall complete the course. All student-athletes shall complete the course prior to participation in practice or competition.

NOTE: The Brainbook online concussion education course must be completed by a student-athlete only once.

43.4 CONCUSSION POLICY

43.4.1 Education

43.4.1.1 All AIA Participating schools must have a concussion policy on file: The policy must address the following:

- Concussion Education
- Removal from Play
- Return to Play
- **Return to Academics**

43.4.1.2 Parents and athletes must sign a form acknowledging education regarding concussion.

43.4.2 Mechanics and Criteria for Removal from Play

43.4.2.1 An athlete, coach, licensed athletic trainer, team physician, official or parent can remove an athlete from play.

43.4.2.2 Only an appropriate health care professional can refute the diagnosis of a concussion.

(Section 43.1 cont'd. on next page)

43.4.3 Return to Play Criteria

- No athlete should return to play (RTP) or practice on the same day of a concussion.
- Any athlete suspected of having a concussion should be evaluated by an appropriate health-care professional that day.
- Any athlete with a concussion should be medically cleared by an appropriate health-care professional prior to resuming participation in any practice or competition.
- After medical clearance, return to play shall follow a step-wise protocol with provisions for delayed return to play based as directed by an appropriate health-care professional.
- Return to play should only occur after an athlete has returned to full school attendance without academic accommodations.

43.4.4 Appropriate Health-Care Professionals for Return to Play

An appropriate health-care professional is defined as the following:

- Licensed Athletic Trainer
- Physician (MD/DO)
- Licensed Nurse Practitioner
- Physician's Assistant

43.4.5 Return to Academics

- Cognitive rest, including reduced screen time, may be recommended for the first 24-48 hours.
- Student-athletes can engage in sub-symptom cognitive activities as tolerated.
- Cognitive exertions should be stopped if concussion symptoms exacerbation is more than mild and brief and may be resumed once symptoms have returned to their prior level. Mild symptom exacerbation is typically brief and does not delay recovery.
- Schools should have policies to facilitate academic support, especially those that address factors that may prolong return to the classroom (e.g. High symptom burden, social determinants of health).
- Not all student-athletes will need academic support or a return to learn strategy.
- While return to learn and return to sport strategies can occur in parallel, student athletes should complete return to learn before unrestricted return to sport.
- Returning an athlete to the classroom following a concussion should follow a return to learn progression.

43.4.6 Other

- 43.4.6.1 At the beginning of a game, the coach must certify to the official that the equipment is in compliance with safety regulations and properly fitted.
- 43.4.6.2 If a helmet comes off or becomes dislodged during play, must remain out for one play or call a time out to have the equipment reassessed.

43.5 **HEAT ACCLIMATIZATION & EXERTIONAL HEAT ILLNESS MANAGEMENT POLICY**

43.5.1 It is the position of the AIA that prevention is the best way to avoid exertional heat stroke. Prevention includes educating athletes and coaches about:

- Recognition and management of exertional heat illness;
- The risks associated with exercising in hot, humid environmental conditions;
- The need for gradual acclimatization over a 14 day period;
- Guidelines for proper hydrations;
- Implementing practice / competition modifications according to local temperature and relative humidity readings;
- Management/Treatment guidelines for cases of heat illness including heat stroke;
- Appropriate guidelines for Return to Play after Heat Illness.

43.5.2 **Definitions**

Exertional heat illness includes the following conditions, ordered from the least to the most dangerous:

- Exercise associated muscle cramps:** an acute, painful, involuntary muscle contraction usually occurring during or after intense exercise, often in the heat, lasting approximately 1-3 minutes.
- Heat syncope:** also known as orthostatic dizziness, it refers to a fainting episode that can occur in high environmental temperatures, usually during the initial days of heat exposure.
- Exercise (heat) exhaustion:** the inability to continue exercise due to cardiovascular insufficiency and energy depletion that may or may not be associated with physical collapse.
- Exertional heat stroke:** a severe condition characterized by core body temperature >40°C (105°F), central nervous system (CNS) dysfunction, and multiple organ system failure induced by strenuous exercise, often occurring in the hot environments.
- Excessive Heat Warning:** Extreme heat is occurring or imminent. Studies have shown that our bodies have a greater ability to tolerate heat as the summer wears on. There is not one single, constant temperature used by NOAA/NWS Phoenix to determine when an alert will be issued. Instead, the NOAA/NWS HeatRisk product is leveraged to identify unusually hot days.
(HeatRisk product link: <https://www.wrh.noaa.gov/wrh/heatrisk/>)
(Reference: National Weather Services; <https://www.weather.gov/psr/Heat>)

Heat Acclimatization Protocol
(A team may not choose to train in a less severe climate)

Days 1-5:

- Days 1 through 5 of the heat-acclimatization period consist of the first 5 days of formal practice. During this time, athletes may not participate in more than 1 practice per day.
- If a practice is interrupted by inclement weather or heat restrictions, the practice should recommence once conditions are deemed safe. Total practice time should not exceed 3 hours in any 1 day. In addition to practice, a 1-hour maximum walk-through is permitted during days 1-5 of the heat acclimatization period. However, a 3-hour recovery period should be inserted between the practice and walk-through (or vice versa). (Note: a walk-through is defined as no contact with other individuals, dummies, sleds or shields).
- During days 1-3 of the heat-acclimatization period, in sports requiring helmets or shoulder pads, a helmet is the only protective equipment permitted. The use of shields and dummies during this time is permissible as a non-contact teaching tool.
- During days 4-6, only helmets and shoulder pads may be worn.
- Football only: on days 4-6, contact with blocking sleds and tackling dummies may be initiated.

Days 6-14:

- Beginning no earlier than day 6 and continuing through day 14, double-practice days must be followed by a single-practice day.
- On single-practice days, 1 walk-through is permitted, separated from the practice by at least 3 hours of continuous rest. When a double-practice day is followed by a rest day, another double-practice day is permitted after the rest day.
- On a double-practice day, neither practice should exceed 3 hours in duration, nor should student-athletes participate in more than 5 total hours of practice. Warm-up, stretching, cool-down, walk-through, conditioning and weight-room activities are included as part of practice time. The two practices should be separated by at least 3 continuous hours in a cool environment.
- Beginning on day 7, all protective equipment may be worn and full contact may begin.
- Full-contact sports may begin 100% live contact drills no earlier than day 7.
- Because the risk of exertional heat illnesses during the preseason heat-acclimatization period is high, we strongly recommend that an athletic trainer be on site before, during and after all practices.

43.5.3 Hydration Strategies

- Sufficient, sanitary and appropriate fluid should be readily accessible and consumed at regular intervals before, during and after all sports participation and other physical activities to offset sweat loss and maintain adequate hydration while avoiding overdrinking.
- Generally, 100 to 250 mL (approximately 3-8oz) up to 1.0 to 1.5 L (approximately 34-50oz) per hour for adolescent boys and girls is enough to sufficiently minimize sweating-induced body-water deficits during exercise and other physical activity as long as their pre-activity hydration status is good.
- Pre-activity to post-activity body-weight changes can provide more specific insight to a person's hydration status and rehydration needs. Athletes should be well hydrated before commencing all activities.
- The following guidelines are suggested:

| Condition | % Body Weight Change |
|-------------------------|----------------------|
| Well Hydrated | +1 to -1 |
| Minimal dehydration | -1 to -3 |
| Significant dehydration | -3 to -5 |
| Serious dehydration | >-5 |

% Body weight change = [(pre-exercise body weight – post-exercise body weight) / pre-exercise body weight] x 100

(Section 43.5 cont'd. on next page)

43.5.4 **Prevention**

Pre-participation history and physical exam

- A thorough medical history will be gathered (history of heat illness, sickle cell trait/disease, etc.)
- Individuals with risk factors will be identified and counseled (see table below):

| Risk Factors for Heat Illness | |
|---|--|
| Intrinsic | Strategies to Minimize Risk |
| High intensity exercise | Gradually phase in exercise and conditioning |
| Fever or illness | Monitor and remove at risk athletes as necessary |
| Dehydration | Educate coaches/athletes on proper hydration Provide adequate access to water |
| Overweight/obesity | Gradually phase in exercise and conditioning |
| Lack of heat acclimatization | Follow heat acclimatization program |
| Medications (antihistamines, diuretics, ADHD drugs) | Monitor and remove at risk athletes as necessary |
| Skin disorder (sunburn or malaria rubra) | Monitor athletes closely |
| Predisposing medical conditions | Monitor and remove at risk athletes as necessary |
| Extrinsic | Strategies to Minimize Risk |
| High ambient temperature, solar radiation or humidity | Avoid exercise in hotter parts of the day |
| Heavy gear or equipment | Gradually introduce equipment |
| Poor practice design | Educate coaches regarding strategies to minimize risk |

- When applicable the Athletic Trainer or persons responsible will be notified of individuals with pre-existing conditions that place the individual at risk of exertional heat illness.
- As necessary, coaches are notified of individuals at higher risk.

Environmental Monitoring and Activity Modifications/Cancellation

- It is recommended environmental monitoring occur utilizing a WBGT device equivalent to **Kestrel 5400**.
- It is recommended environmental monitoring occur any time it is warm outside (i.e. over 80°F)
- Environmental monitoring and activity modifications may be necessary for certain of indoor facilities.
- Recommend monitoring of WBGT occur every 30 minutes beginning 15 minutes prior to the scheduled practice time.
 - If school designee/athletic trainer is present he/she will monitor WBGT and recommend appropriate modification of activity. If the school designee/athletic trainer is not present the head coach or athletic director will monitor WBGT recommend appropriate modification of activity. WBGT will be measured at the practice/event venue on the playing surface.
 - All environmental monitoring should be documented and stored by the school.
- Modifications will be made in accordance with the best practice guidelines for our region. Arizona is located in WBGT **Region 3**, therefore we will follow the activity guidelines for that region **after** the 14 day acclimatization period.
 - *To find what region/category your school is in, please read the Grundstein et al. Regional heat safety thresholds for athletes in the contiguous United States. Applied Geography, 2015 manuscript (https://ksi.uconn.edu/wp-content/uploads/sites/1222/2018/08/RegionalWBGT_2015_AppliedGeography.pdf)*
- Modifications should change based on real time environmental conditions. Therefore, if the environment changes to a higher or lower WBGT that falls in a different category then the activity modifications should reflect the recommendations in the new category.

| During Acclimatization Period (Day 1 – Day 14) | Acclimatized Athletes (Day 15+) | Activity Guidelines |
|--|---------------------------------|--|
| <79.7 | < 82.0 | Normal Activities – Provide at least three separate rest breaks each hour with a minimum duration of 3 minutes each during the workout. |
| 79.8 - 84.6 | 82.1- 86.9 | Use discretion for intense or prolonged exercise; Provide at least three separate rest breaks each hour with a minimum duration of 4 minutes each. Make equipment modifications as necessary. |
| 84.7 - 87.6 | 87.0 - 90.0 | Maximum practice time is 2 hours. For Football: players are restricted to helmet, shoulder pads, and shorts during practice. If the WBGT rises to this level during practice, players may continue to work out wearing football pants without changing to shorts. Make additional equipment modifications as indicated. Including not beginning practice with equipment on for warmups etc. For All Sports: Provide at least four separate rest breaks each hour with a minimum duration of 4 minutes each. Make equipment modifications as indicated. |
| 87.7 – 89.6 | 90.1 - 91.9 | Maximum practice time is 1 hour. For Football: No protective equipment may be worn during practice, and there may be no conditioning activities. For All Sports: There must be 20 minutes of rest breaks distributed throughout the hour of practice. Provide at least four separate rest breaks (every 15 minutes) each hour with a minimum duration of 5 minutes each. Off-Campus sports, (such as Cross Country) practices and games should remain on campus unless dedicated healthcare providers are immediately accessible in case of heat illness. Reduce or eliminate conditioning drills. |
| ≥ 89.7 | ≥ 92.0 | No outdoor workouts. Delay practice until a cooler WBGT is reached. |

(Section 43.5 cont'd. on next page)

Equipment Considerations

- Wear loose-fitting, light colored and absorbent/moister wicking clothing
- During hot or humid conditions minimize the amount of equipment and clothing worn. (Football: reduce the amount of equipment worn, i.e. helmet and/or shoulder pads)

Practice Structure and Time Considerations

- Direct sunlight and high temperatures are most common between the hours of 10 am and 5 pm. When conditions indicate practices should be moved from this time window.
- As temperatures rise the ability of the athlete to compensate for prolonged activity at high temperatures decreases. Practices should be shortened when indicated by current environmental conditions.
- High intensity and long duration bouts of exercise (sprints, conditioning, etc) should not be completed when conditions indicate.

Education

- Member Schools will ensure education of medical staff, athletes, coaches, emergency personnel, and parents about EHI and proper hydration has been completed.
- Encourage athletes to sleep at least 6–8 hours and eat a well-balanced diet (Reference: Korey Stringer Institute; <https://ksi.uconn.edu/emergency-conditions/heat-illnesses/exertional-heat-stroke/heat-stroke-prevention/>)

Management

- Monitoring of student-athletes safety will be continuous during any physical activity.
- Athletic trainers, coaches, administrators and other athletics personnel will be educated on the signs and symptoms of exertional heat illness.
 - These signs and symptoms include (but are not limited to) the table below:

| | |
|---|---|
| Rectal temperature greater than 105 (40°C) at time of incident. | Rapid pulse, low blood pressure, quick breathing |
| Headache | Dehydration, dry mouth, thirst |
| Confusion or just look “out of it” | Decreasing performance or weakness |
| Disorientation or dizziness | Profuse sweating |
| Altered consciousness, coma | Collapse, staggering or sluggish feeling |
| Nausea or vomiting | Muscle cramps, loss of muscle function/balance, inability to walk |
| Diarrhea | Irrational behavior, irritability, emotional instability |

43.5.5 Treatment in the event of an exertional heat stroke (medical emergency)Recognition

- Any athlete with signs of central nervous system dysfunction during exercise in the heat should be suspected to be suffering from EHS.
- ***It is important to emphasize that during and following intense exercise in the heat, temporal, aural, oral, skin, axillary and tympanic temperature are not valid and should never be utilized in evaluating a potential exertional heat stroke.***

Cooling

- The patient must be moved to a cooling zone, begin appropriate treatment and continuously monitor the patient.
- Excess clothing shall be removed to aid cooling.
 - If removal of clothing and/or equipment would cause delays of 5+ minutes, do not remove clothing and equipment, simply initiate cooling.
- Place patient in a cold-water immersion (35-59°F) tub up to the neck if possible.
 - Wrap a towel across the chest and beneath both arms to prevent the athlete from sliding into the tub.
 - Ice shall cover the surface of the water at all times.
 - Water shall be continuously and vigorously stirred to maximize cooling.
 - An ice-cold towel will be placed over the head/neck and rewet and replaced every 2 minutes.
 - Cooling shall cease when core body temperature (best measured rectally) reaches ~102°F or when signs and symptoms indicate.
- Cold Water Immersion (CWI) Tub
 - Must be present at the site and readily accessible when practices and games begin.
 - Recommended set-up includes:
 - A tub filled with water. (Or a tub with water ready to be filled. Water temps may climb to over 100°F if pre-filled in the sun.)
 - Two or more chests filled with ice next to the tub ready for treatment.
 - Available bed sheet or large towels.
 - Towels for placement over the head and neck.

(Section 43.5 cont'd. on next page)

- Cool First, Transport Second
 - When a patient is diagnosed with EHS, the principle of Cool First, Transport Second should be used.
 - Note: EMS should not transport the patient until they reach ~**102°F** due to the inability to continue vigorous cooling in the ambulance.

Vital Sign Monitoring

- The QHP will monitor vital signs.
- Vital Signs will be monitored in the unstable patient every 5 minutes.

EMS

- EMS must be called immediately if a patient is suspected of EHS
- HOWEVER, any patient with EHS must be **cooled FIRST and then transported via EMS**.
 - This cool first transport second EAP protocol will be communicated/shared with EMS annually PRIOR to the first official sport practice at the school in accordance with the EAP policy and procedures.

43.5.6 Return to Play Following Exertional Heat Stroke

The following is the protocol for return to play following heat stroke:

- Refrain from exercise for at least 7 days following the acute event.
- Follow up in about 1 week for physical exam by licensed physician (MD,DO)
- When cleared for activity by a licensed physician, begin exercise in a cool environment and gradually increase the duration, intensity, and heat exposure for 2 weeks to acclimatize and demonstrate heat tolerance under the direction of a licensed healthcare professional.
- If return to activity is difficult, consider a laboratory exercise-heat tolerance test about one month post incident.
- Athlete may be cleared for full competition if heat tolerance exists after 2-4 weeks of training.

The AIA also recommends that any athlete suspected of having suffered exertional heat exhaustion be referred to a licensed physician for follow-up medical examination and clearance.

43.6 EMERGENCY ACTION PLANS

43.6.1 An Emergency Action Plan (EAP) for each practice and competition site, used by the school, shall be completed annually by each member school. The EAP must be kept on file at the school and shared with the appropriate coaches and staff. The emergency action plan should be comprehensive and practical, yet flexible enough to adapt to any emergency situation.

43.6.2 The Emergency Action Plan should contain the following information and/or components:

- Emergency plans must be written documents and should be developed in concert with the member schools' certified athletic trainer(s).
- Emergency plans must be written documents and should be distributed to team and attending physicians, athletic training students, institutional and organizational safety personnel, institutional and organizational administrators, and coaches.
- The emergency plan should be developed in consultation with local emergency medical services personnel.
- An emergency plan for athletics identifies the personnel involved in carrying out the emergency plan and outlines the qualifications of those executing the plan.
- Sports medicine professionals, officials, and coaches should be trained in automatic external defibrillation, cardiopulmonary resuscitation, first aid, and prevention of disease transmission.
- The emergency plan should specify the equipment needed to carry out the tasks required in the event of an emergency. In addition, the emergency plan should outline the location of the emergency equipment. Further, the equipment available should be appropriate to the level of training of the personnel involved.
- Establishment of a clear mechanism for communication to appropriate emergency care service providers and identification of the mode of transportation for the injured participant are critical elements of an emergency plan.
- The emergency plan should be specific to the activity venue. That is, each activity site should have a defined emergency plan that is derived from the overall institutional or organizational policies on emergency planning.
- Emergency plans should incorporate the emergency care facilities to which the injured individual will be taken. Emergency receiving facilities should be notified in advance of scheduled events and contests. Personnel from the emergency receiving facilities should be included in the development of the emergency plan for the institution or organization.

(Section 43.6 cont'd. on next page)

- The emergency plan specifies the necessary documentation supporting the implementation and evaluation of the emergency plan. This documentation should identify responsibility for documenting actions taken during the emergency, evaluation of the emergency response, and institutional personnel training.
- The emergency plan should be reviewed and rehearsed annually, although more frequent review and rehearsal may be necessary. The results of these reviews and rehearsals should be documented and should indicate whether the emergency plan was modified, with further documentation reflecting how the plan was changed.
- All personnel involved with the organization and sponsorship of athletic activities share a professional responsibility to provide for the emergency care of an injured person, including the development, implementation and regular, periodic evaluation of an EAP.

43.7 **STUDENT INSURANCE**

43.7.1 It is recommended that each student athlete have on file with the principal or his/her designee proof of insurance coverage or a waiver prior to practice.

43.8 **POST SEASON EVENT PROTOCOL**

43.8.1 Applies for the following AIA Post Season Events:

- | | | |
|--------------|--------------|--------------|
| • Football | • Basketball | • Softball |
| • Volleyball | • Wrestling | • Spiritline |
| • Soccer | • Baseball | |

43.8.2 An Emergency Action Plan (EAP) must be filed with AIA in order to host a post season tournament.

43.8.3 Qualified Medical Profession (QMP)/EMT Coverage.

43.8.3.1 All ATC/QMP/EMT services at AIA Post Season Events will be paid or reimbursed by the AIA.
(Note: "Region" events are not AIA events – ATC/QMP/EMT is not paid by AIA)

43.8.4 AIA State Tournaments at High Seed Sites:

43.8.4.1 Member schools must engage a qualified medical professional (QMP) or Emergency Medical Technician (EMT). One of the following three protocol options must be followed or payment may not be issued:

43.8.4.2 If there is no QMP or EMT at the game, the game shall not be played.

43.8.4.2.1 QMP as defined by Arizona Revised Statute §15-341:

- ATC – Certified Athletic Trainer
- MD – Medical Doctor
- DO – Doctor of Osteopathic Medicine
- NP – Licensed Nurse Practitioner
- PA – Licensed Physician's Assistant

43.8.4.2.2 If a school does not have a QMP or EMT and the opposing school does, in order for the game to proceed, the QMP or EMT agrees to cover the opposing school as well as their own school.

43.8.4.3 If ONLY an EMT is at the game, any player removed due to suspected head injury or concussion will not be allowed to enter or re-enter the game based on an EMT evaluation. Return to play can only be based on evaluation by a QMP.

43.8.5 AIA State Tournaments at Neutral Sites:

- AIA Staff will secure QMPs that will be contracted through the AIA or a third party vendor.
- If the QMP is a Certified Athletic Trainer, **the ATC must provide the AIA with a certificate of professional liability insurance** and be familiar with the AIA/ATC protocol.

43.9 TRANSGENDER POLICY

GENDER IDENTITY PARTICIPATION – If made in compliance with A.R.S. 15-120.02, a school may make a request on behalf of a student utilizing the procedure described below. If the student has been granted eligibility to participate in interscholastic athletics consistent with the athlete's gender identity, the eligibility is granted for the duration of the student's participation and does not need to be renewed every sport season or school year. All discussion and documentation will be kept confidential, and the proceedings will be sealed unless the student and family make a specific request.

43.9.1 **NOTICE TO THE SCHOOL:** the student and/or parents shall contact the school administrator or athletic director indicating that the student has a consistent gender identity different than the sex listed on the student's school registration records, and that the student desires to participate in activities in a manner consistent with the student's gender identity.

43.9.2 **NOTICE TO THE AIA:** The school administrator shall contact the AIA office, which will assign a facilitator who will assist the school and student in preparation and completion of the AIA Gender Identity eligibility appeal process.

43.9.3 FIRST LEVEL OF REVIEW

The appealing student should provide the AIA with a form that includes the following:

- a) A student request to participate on an athletic team(s) that differs from their sex assigned at birth;
- b) Support from the student's parent or guardian.
- c) Support from a school administrator
- d) A copy of the PPE, signed by a qualified health care provider

The AIA shall schedule a meeting with the Gender Identity Eligibility Committee, a subcommittee of the AIA Sports Medicine Advisory Committee as expeditiously as possible after receipt of all required documentation. The committee may request an in person meeting with the student and parents and/or guardian if there are any additional questions or concerns by the committee after review of above documentation. If the Gender Identity Eligibility Committee, upon review of the above documentation, finds that the student's request is appropriate and is not motivated by an improper purpose and there are no adverse health risks to the athlete, then a supportive recommendation shall be made by the committee to the AIA Executive Board.

43.9.4 SECOND LEVEL OF APPEAL

Per AIA Bylaws 15.13.2 in all other cases, a member school may appeal on behalf of a student his/her ineligibility by notifying the Executive Board of the appeal in writing, setting out fully and completely the basis for the appeal. The Executive Board, utilizing the authority under AIA Bylaw 7.2.3.7, shall respond in writing within a reasonable time.

43.10 AIA POLICY AND PROCEDURE RELATED TO DISABILITY DISCRIMINATION (SECTION 504 AND AMERICANS WITH DISABILITIES ACT)

It is the policy of the AIA not to discriminate based on disability in admission to, access to, or operation of its programs, services, and activities.

Persons with a disability may request reasonable accommodation(s) or modification(s) by making a written request to the AIA Compliance Officer (Compliance Officer) named below. Requests should be made as early as possible to allow adequate time to consider and arrange for any accommodation or modification. An individualized inquiry will be made to determine whether a specific accommodation or modification for a particular person's disability is reasonable under the circumstances as well as necessary for that person and does not fundamentally alter the nature of the service, program, or activity. The Compliance Officer will consult with and obtain input from the requestor's school/district regarding the reasonableness of the accommodation or modification request. A written response to the request will be provided by the Compliance Officer within ten (10) business days, with a copy of that written response provided to the relevant school/district. Questions, concerns, complaints, or requests for additional information should be directed to the Compliance Officer.

The designated Compliance Officer, and contact information, is:

Dr. James Dean, Associate Executive Director
7007 N. 18th St.
Phoenix, AZ 85020
(602-385-3811)
Email: jdean@aiaonline.org

Any person who believes she or he has been subjected to discrimination on the basis of disability may file a grievance under the following procedure. It is against the law for AIA to retaliate against anyone who files a grievance or cooperates in the investigation of a grievance.

(Section 43.10 cont'd. on next page)

Procedure:

Grievances must be submitted to the Compliance Officer within thirty (30) days from the date the person filing the grievance becomes aware of the alleged discriminatory action;

A grievance must be in writing, containing the name and address of the person filing it, and must state with specificity the problem or action alleged to be discriminatory and the remedy or relief sought;

The Compliance Officer shall conduct an investigation of the grievance. This investigation may be informal, but it will be thorough, affording all interested persons an opportunity to submit evidence relevant to the grievance;

The Compliance Officer will issue a written decision after completion of the investigation, within thirty (30) days from the receipt of the grievance, unless extenuating circumstances require additional time, and in such case the Compliance Officer will communicate with the complainant concerning the need and reasons for an extension. The written decision will be provided to the complainant and relevant member school/district;

The person filing the grievance may appeal the decision of the Compliance Officer by writing David Hines, AIA Executive Director, 7007 N. 18th St, Phoenix, AZ 85020 (email: dhines@aiaonline.org), within twenty (20) days from the date of the decision of the Compliance Officer. The Executive Director shall issue a written decision in response to the appeal within thirty (30) days from the date of receipt of the appeal. The written decision will be provided to the complainant and relevant member school/district.

The above policy and procedure is posted on AIA's website, aiaonline.org, including the identification of and contact information for the Compliance Officer.