Infection Control Guide

For

Middle & High School Athletic Directors, Coaches and Athletes

Methicillin Resistant Staphylococcus Aureus (MRSA) is a type of “staph” bacteria that is resistant to penicillin as well as some other common antibiotics. MRSA commonly causes skin infections that may look like spider bites, infected turf burns, impetigo, boils or abscesses. It is spread by touching the infection/drainage or by touching surfaces that have come in contact with the infection/drainage. MRSA can stay on surfaces for weeks.

Frequent hand washing is the best way to prevent MRSA. It is also important to have students and coaches practice good hygiene, including showering after practice and meets; not sharing personal hygiene items and not participating in practices/meets with a potentially infected skin wound/lesion. A healthy environment should be maintained by routinely cleaning athletic equipment (balls, bats, and rackets) and surfaces, such as benches and wrestling mats.

Ask your athletes to report all potential skin infections to their coaches, the trainer and/or the school nurse. Open wounds should be covered with a clean, dry bandage that is taped to the skin on all four sides. Do not let athletes participate in wrestling if they have potentially contagious wounds, even if covered. Consider not letting athletes participate in any contact sport if they have potentially contagious wounds; refer them to medical providers for treatment.

Recommendations, listed below, may refer to policies that are already in place, as well as policies that should be developed and adopted.

General Guidance

1. All environmental hard surfaces that may come in contact with body fluids should be cleaned and sanitized daily with an EPA-approved disinfectant, including benches, weights, workout machines, etc.

2. All floors/wall padding in athletic settings should be washed daily (if room is used).

3. Locker rooms, including any shower areas should be cleaned daily, if used.

4. Clean all visibly soiled areas, using friction.

5. Sanitize or disinfect “clean” areas to remove bacteria. Always wear gloves when using disinfectants.

6. If soap is furnished, it should NOT be bar soap and it should be accessible from a wall dispenser.

7. Towels should not be shared. If they are washed at school, they should be washed in soap and water at 71°C (160°F) minimum and dried in a hot dryer.

8. Ensure that athletic areas, locker rooms and restrooms all have separate cleaning mops and buckets, and that all mops (washable micro-fiber heads or disposable mop cloths preferred) and buckets are cleaned regularly.

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This is a sample document and reflects effective practice but is not intended as a mandated or required approach. Adjustments should be made to match your resources and specific circumstances. For editable content and further assistance please contact the Idaho Office of School Safety and Security.

Wrestling Room and Mats

1. Wipe down padding along walls, benches and door pulls/knobs with a quaternary ammonium (quat) or bleach solution (household bleach diluted 1:100 with water) after practices/matches. Please refer to the manufacturer’s directions for recommended contact times for the various disinfectants.

2. Clean floors when mats are stored and before mats are used again.

3. Use “dedicated” mops to clean athletic areas, and wash mop heads on a regular basis. Swiffer style mop with disposable mop cloths that are discarded after each use may be used.

4. May use mat tape to cover small holes and small tears on top and bottom surfaces of mats. Tape mats together for practice as well as for matches to cover up mat sides that are in poor condition.

5. Promptly replace mat coverings when there are medium to large holes and/or large areas of excessive wear.

6. Clean and sanitize mats before and after practice and matches. When mats are rolled up, all sides of mats should be cleaned before they are rolled up.

7. Use “dedicated” mop heads to clean mat surfaces. Wash these mop heads on a regular basis.

Weight Room

1. Replace all torn and worn out padding on weight benches and weight machines.

2. Place wall dispensers with 60% alcohol-based (or greater) hand sanitizer at entrances/exits inside weight room. Athletes/coaches should be instructed to use hand sanitizer when entering and leaving weight room (minimum use, may use more often). If hands are visibly dirty, they should use soap and water to wash before entering the weight room.

3. Remove tape from weight bars and grips. (Metal surfaces are easier to wipe down.)

4. Wipe down with disinfectant all vinyl surfaces on benches and equipment after each use.

5. Wipe down grips on weights and lifting belts at least daily.

6. Clean floors, light switches and door pulls/knobs daily.

Locker Rooms/Shower Rooms

1. Provide wall-mounted dispensers for soap in shower room (next to showers).

2. Soap dispensers should have disposable soap “unit” refills.

3. Provide adequate shower facilities in new and remodeled schools.

Sports Equipment

1. Schedule regular cleanings for sports equipment: balls (football, basketballs, baseballs, softballs, volley balls), racket grips, bats, gloves, pads, etc.

2. Clean and sanitize sports equipment that comes in direct contact with the skin of players, such as wrestling headgear, football helmets and fencing equipment (including wires) after each use.

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Coach

1. Include 60% or greater alcohol-based hand sanitizer in coach’s first aid kit so that coaches/trainers will always be able to sanitize hands before and after caring for each injured player when soap and water is not readily available.

2. Have disposable gloves readily available in first aid kit for use when caring for the scrapes and cuts of players. Use gloves once then discard, wash hands or use hand sanitizer immediately after removing gloves.

3. Check athletes for skin infections before practice or games/matches. Do not let athletes participate in wrestling if they have potentially contagious wounds, even if covered. Consider not letting athletes participate in any contact sport if they have a potentially contagious wound.

4. Refer athletes with potential skin infections either to the team physician or their own medical provider. Culturing wounds should be encouraged.

5. Use scoop (not hands) when taking ice out of cooler to make ice packs to treat sports injuries. Also, clean scoop daily when in use and do not store scoop in ice cooler.

6. Do not have shared “drinking” water bottles; each player should have his/her own water container.

7. Shower immediately after matches/games/practices when there is physical contact with the athletes. Locker Rooms/Shower Rooms

Athlete

1. Remind athletes that washing their hands with warm, soapy water frequently is one of the best things they can do to prevent MRSA and other diseases.

2. Strongly encourage showering with soap and water immediately after practice/games/matches.

3. Remind athletes NOT to share personal hygiene items (bar soap, towels, razors), clothing or water bottles.

4. Remind athletes NOT to share antibiotics or ointments and salves.

5. Remind athletes NOT to touch other peoples’ skin infections.

6. Remind athletes NOT to touch face, nose or groin while in practice/matches/games.

7. Ask athletes to consider refraining from cosmetic shaving.

8. Ask athletes to treat any draining wound as a potential skin infection.

9. Encourage athletes who use the weight room to wear workout clothing that minimizes contact with benches, weight equipment, etc.

10. Remind athletes to wear practice clothes/uniforms only once, then wash them with soap and water and dry in a hot dryer.

11. Remind athletes to report skin abrasions, wounds and potential skin infections to a coach/trainer and/or the school nurse.

12. Ask athletes to avoid whirlpools or common tubs. Individuals with scratches or open wounds can easily infect others in this kind of environment.

13. Inform parents of all these precautionary measures.