Planning Meeting

Monday, November 9, 2026 5:30 PM
District Office Conference Room (MS/HS), 1351 Jefferson Road, Jefferson, PA 15344

1. **Public Comment**

2. **Budget (Moore, Pratt, Pochron)**

3. **Buildings, Grounds & Safety (Mitchell, Pochron, Brink)**

3.1. Maintenance Update- Mr. Doug Headley

3.2. Follow-Up on Electrical Surge Protection Discussion

3.3. Measles Preparedness and District Response Planning

3.4. Discussion of Bactronix Cleaning, Disinfection, and Mold Prevention Equipment

4. **Education (Shaffer, Moore , Pratt)**

4.1. Elementary Update- Samuel Silbaugh, Elementary Principal

4.2. Middle/High School Update- Wesley Loring, MS/HS Principal & Ast. Superintendent

4.3. Special Education Update- Sara Bates, Director of Special Services/Assistant Principal

4.4. Class of 2028 Senior Trip Planning and Hotel Deposit

4.5. Middle/High School Trips

4.6. Pre-K Enrollment 2027-2028 & Future Planning

4.7. Potential Three-Hour Delay Option for Inclement Weather

5. **Athletics and Activities (Shaffer, Mitchell, Brink)**

5.1. Athletics Update- Bruce Ellsworth, Athletics Director

5.2. Extracurricular Personnel: Boys Basketball Volunteer Coach

5.3. **Executive Session**

5.3.1. Fall Sports Exit Interviews

6. **Personnel (Pochron, Shaffer, Pratt)**

7. **Technology (Mitchell, Jamison, Brink)**

8. **Cafeteria (Ellsworth, Brink, Jamison)**

9. **Negotiations (Pratt, Brink, Shaffer)**

9.1. JMEA Request

10. **Transportation (Mitchell, Jamison, Brink)**

11. **Policy (Pratt, Ellsworth, Jamison)**

11.1. Policy Revision: 140.1- Extracurricular Participation by Charter/Cyber Charter Students

11.2. Discussion of New Policy 122.2 — Student Athlete Ejections and Sportsmanship

12. **Executive Session**

13. **Other**

JEFFERSON-MORGAN SCHOOL DISTRICT

MEASLES: IMPORTANT INFORMATION FOR PARENTS AND GUARDIANS

What you need to know to help keep our school community healthy and safe.

JM WHATEVER IT TAKES

WHAT IS MEASLES?

Measles is a very contagious viral illness that spreads through the air when an infected person coughs or sneezes. It can cause serious health complications, including pneumonia, brain swelling (encephalitis), hospitalization, and even death.



COMMON SYMPTOMS



Fever (often high)



Cough



Runny nose

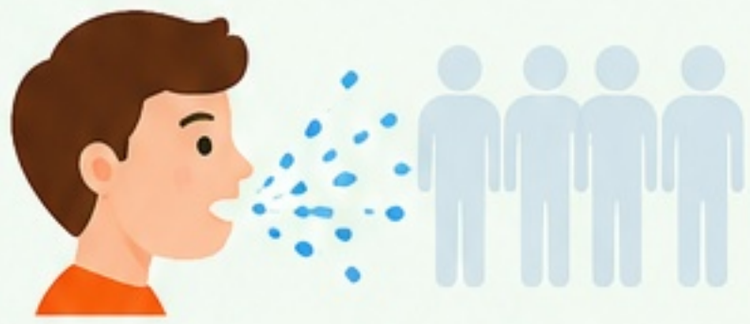


Red, watery eyes (conjunctivitis)



Rash (usually 3–5 days after symptoms begin, often starting on the face and spreading down the body)

HOW MEASLES SPREADS



- Spreads through the air when an infected person coughs or sneezes.
- Can live in the air for up to 2 hours after an infected person leaves the area.
- If one person has measles, up to 9 out of 10 people nearby will become infected if they are not protected.
- Measles can spread before the rash appears.

THE BEST PROTECTION IS THE MMR VACCINE



- Two doses of the MMR (measles, mumps, rubella) vaccine are 97% effective at preventing measles.
- MMR vaccines are safe and widely available from your child's healthcare provider, local pharmacies, and the health department.
- Children, staff, and other family members who are not immune are at risk.

WHO IS CONSIDERED IMMUNE?

- Two documented doses of MMR vaccine (typically at 12–15 months and 4–6 years of age)
- Laboratory evidence of immunity (blood test)
- Laboratory confirmation of a past measles infection
- Born before 1957 (most adults born before 1957 are considered immune)

EXPOSURE AND EXCLUSION



- If your child is exposed to measles and does not have evidence of immunity, they may be required to stay home for up to 21 days after their last exposure, as directed by the Pennsylvania Department of Health (PA DOH).
- This may include unvaccinated individuals, those with incomplete vaccination records, or those with approved immunization exemptions.
- Excluded individuals may not attend school, athletics, extracurricular activities, or other school-sponsored events during the exclusion period.
- Exclusion dates and return-to-school requirements will be determined by public health authorities.

WHAT SHOULD I DO?

1. Make sure your child's immunizations are up to date. Check with your child's healthcare provider.
2. Keep your child home if they are sick, especially if they have a fever and rash.
3. Inform the school if your child is diagnosed with measles.
4. Follow instructions from the school and the health department if your child has been exposed.
5. Contact your child's healthcare provider if you have questions about vaccination or if your child develops symptoms.

KEY CONTACT INFORMATION

Pennsylvania Department of Health

1-877-PA-HEALTH

(1-877-724-3258)

Suspected measles should be reported immediately.
Do not wait for laboratory confirmation.

For school-related questions, please contact your **school nurse or building administration.**

HELP KEEP OUR SCHOOL COMMUNITY HEALTHY

- Review and update your child's immunization records.
- Keep your child home when they are sick.
- Encourage good handwashing and respiratory hygiene.
- Follow school and public health guidance.
- Contact your healthcare provider with questions.

JEFFERSON-MORGAN SCHOOL DISTRICT

SUSPECTED MEASLES RESPONSE

QUICK REFERENCE GUIDE FOR SCHOOL NURSES AND ADMINISTRATION

JM WHATEVER IT TAKES

RECOGNIZE: WHEN TO SUSPECT MEASLES



- Fever (often high)
- Cough
- Runny nose
- Red, watery eyes (conjunctivitis)
- Rash (usually 3–5 days after symptoms begin, often starting on face and spreading down body)
- May have tiny white spots in the mouth (Koplik spots)

IMPORTANT TO KNOW

- Measles is highly contagious and spreads through the air.
- The virus can remain in the air for up to 2 hours after an infected person leaves the area.
- An infected person can spread measles **from 4 days before through 4 days after rash onset.**
- Anyone without immunity can get measles.
- Public health will determine who is considered exposed and what actions are required.

KEY CONTACT

Pennsylvania Department of Health

1-877-PA-HEALTH
(1-877-724-3258)

Report suspected measles immediately.
Do not wait for laboratory confirmation.

IMMEDIATE STEPS – WHAT TO DO IN THE FIRST 10 MINUTES

1 MASK



- Give a well-fitting mask to the individual (if tolerated).
- Staff entering the isolation area should use a fit-tested N95 respirator or equivalent.

2 ISOLATE



- Move the individual to the designated **isolation area** (separate room with door, ideally with a window).
- Keep the door closed.
- Minimize contact with others.
- Do not allow the individual to return to class or activities.

3 NOTIFY



- For students, contact the parent/guardian and arrange pickup/ medical evaluation.
- Advise the family to call the healthcare provider before arriving and report that measles is suspected.

4 REPORT



- **Immediately notify the Pennsylvania Department of Health:**
  1-877-PA-HEALTH
  (1-877-724-3258)
- Do not wait for laboratory confirmation before reporting a suspected case.

5 DOCUMENT



- Symptoms and onset (date of rash if applicable)
- Date/time of isolation
- Classroom/schedule
- Transportation
- Activities attended
- Potential contacts
- Parent notification
- Public health notification and instructions
- Locations visited and approximate times
- Last date at school or district activities

6 PRESERVE INFORMATION



- Retain attendance records, schedules, bus rosters, seating charts, and activity records.
- Measles can be contagious from 4 days before through 4 days after rash onset.
- Public health will determine the infectious period and which records are needed.

AFTER THE INDIVIDUAL LEAVES



- **Keep the area vacant for at least 2 hours** after the individual leaves (measles can remain infectious in the air **for up to 2 hours**).
- Clean and disinfect the area according to CDC/facility guidance.
- Notify custodial and maintenance personnel (maintain confidentiality).
- Consult public health about ventilation and timing of safe reentry.
- Routine surface cleaning does not replace the required airborne precautions.

NEXT STEPS

1. Public health will conduct a case investigation and determine who was exposed.
2. Provide requested information, including immunization records.
3. Public health will determine exclusion, monitoring, post-exposure prophylaxis (MMR vaccine or immune globulin), and other measures.
4. Follow all public health instructions and communicate with staff, families, and the school community as directed.

KEY REMINDERS



- Measles is airborne and highly contagious.
- Anyone without immunity can get measles.
- An infected person can spread the virus before the rash appears (4 days before through 4 days after rash onset).
- Do not independently determine quarantine, exclusion, or vaccination – follow public health direction.
- Maintain confidentiality.

PREPARE YOUR SCHOOL



- Designated isolation area and backup location
- Supply of masks (surgical masks for students; N95 for staff)
- Current nurse and public health contact information
- Accessible student and staff immunization records
- Suspected measles response checklist and exposure line-list form
- Parent/staff notification templates
- Procedures for educational continuity for excluded students

JEFFERSON-MORGAN SCHOOL DISTRICT

MEASLES: INFORMATION FOR STAFF

What you need to know to help keep our school community safe.

JM WHATEVER IT TAKES

WHAT IS MEASLES?

Measles is a highly contagious viral illness that spreads through the air when an infected person coughs or sneezes. It can cause serious health complications, including pneumonia, brain swelling (encephalitis), hospitalization, and even death.



COMMON SYMPTOMS



Fever (often high)



Cough



Runny nose

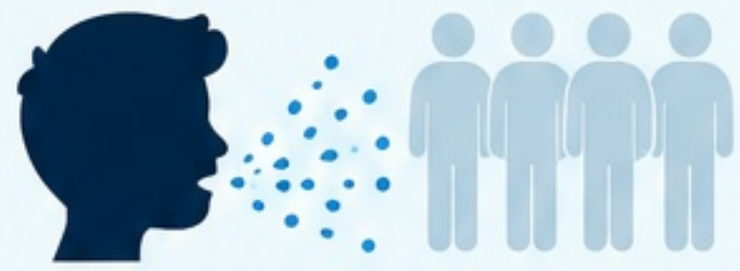


Red, watery eyes (conjunctivitis)



Rash
(usually 3–5 days after symptoms begin, often starting on the face and spreading down the body)

HOW MEASLES SPREADS



- Spreads through the air when an infected person coughs or sneezes.
- Can live in the air for up to 2 hours after an infected person leaves the area.
- If one person has measles, up to 9 out of 10 people nearby will become infected if they are not protected.
- Measles can spread before the rash appears.

WHAT TO DO IF YOU THINK A STUDENT OR STAFF MEMBER HAS MEASLES

Take these actions immediately:

1



MASK

Provide a well-fitting mask to the individual (if tolerated).

2



ISOLATE

Immediately move the individual to the designated isolation area. Keep the door closed and minimize contact with others.

3



NOTIFY

- Notify the school nurse immediately.
- **Do not tell** the student you suspect measles. Send them to the health office for evaluation.

4



PARENT/GUARDIAN

The school nurse will contact the parent/guardian and arrange pickup and medical evaluation.

5



REPORT

The school nurse will immediately notify the Pennsylvania Department of Health **(1-877-PA-HEALTH or 1-877-724-3258).** Do not wait for laboratory confirmation.

AFTER THE INDIVIDUAL LEAVES



- **Keep the area vacant for at least 2 hours** after the individual leaves (measles can remain infectious in the air for up to 2 hours).
- Clean and disinfect the area according to CDC/facility guidance.
- Notify custodial and maintenance personnel (maintain confidentiality).
- Consult with the school nurse and public health about ventilation and timing of safe reentry.
- Routine surface cleaning does not replace the required airborne precautions.

IF YOU ARE EXPOSED TO MEASLES



- Public health will determine who is considered exposed and what action is required.
- You may be asked to provide proof of immunity (vaccination records or other documentation).
- If you do not have evidence of immunity, you may be excluded from school for up to 21 days following your last exposure, as directed by public health.
- Follow all instructions from the school nurse, administration, and public health.
- Do not come to work if you develop symptoms.

PROTECT YOURSELF AND OTHERS

- Ensure you are up to date on your MMR (measles, mumps, rubella) vaccine.
- Stay home if you are sick, especially if you have a fever and rash.
- Practice good hand hygiene (wash hands frequently).
- Follow respiratory hygiene and cough etiquette.
- Use appropriate personal protective equipment as directed (e.g., masks).
- Be aware of the signs and symptoms of measles.
- Follow all District and public health guidance.

KEY CONTACT INFORMATION

Pennsylvania Department of Health

1-877-PA-HEALTH

(1-877-724-3258)

Suspected measles should be reported immediately.
Do not wait for laboratory confirmation.

For school-related questions, please contact your school nurse or building administration.

JEFFERSON-MORGANSCHOOL DISTRICT

MEASLES RESPONSE PLAN

I. PURPOSE

The purpose of this plan is to provide the Jefferson-Morgan School District with a clear and coordinated response to a suspected or confirmed case of measles. This plan is based on the CDC *Preparing and Responding to Measles: Checklist for K–12 Schools* and Pennsylvania Department of Health (PA DOH) guidance.

All suspected and confirmed cases will be managed in coordination with **PA DOH/public health authorities**, who will direct case investigation, exposure assessment, exclusion, post-exposure prophylaxis, and outbreak-control measures.

The District recognizes that measles is a highly contagious airborne disease that can spread before an infected individual develops a rash. The District will maintain procedures to identify susceptible individuals, reduce potential exposures, protect students and staff, and maintain educational continuity when exclusions are required.

II. RESPONSIBILITIES

School Nurse

- Recognize measles symptoms
- Immediately mask and isolate the individual.
- Notify parent/guardian when appropriate.
- Report suspected measles immediately to PA DOH.
- Review immunization records and provide information requested by public health.
- Assist with identifying potential exposures.
- Maintain confidential documentation and exposure records.
- Implement public-health-directed exclusion and return-to-school requirements.
- Maintain a list of students who are under-immunized (catch-up plans/homeless exempt, etc.) have medical/religious/moral exemptions from immunizations as well as those who are immunocompromised.
- Review student immunization records regularly to identify individuals who do not have documented evidence of immunity to measles.
- Coordinate with District administration to identify staff members whose immunity documentation may need to be reviewed by public health authorities.
- Maintain confidential records of exclusion dates, public health instructions, and return-to-school authorization.
- Provide families with information regarding the potential 21-day exclusion period for exposed individuals without evidence of immunity.

Administration

- Support isolation and infection-control procedures.
- Notify District administration.
- Assist with identifying classrooms, transportation, activities, and other potential exposure locations.
- Coordinate District communication.
- Maintain confidentiality.
- Implement operational decisions made in consultation with public health.
- Assist the school nurse in identifying students and staff who may have been exposed during the infectious period.
- Ensure that students and staff subject to public-health-directed exclusion do not attend school, athletics, extracurricular activities, or other District-sponsored events during the exclusion period.
- Coordinate educational continuity for excluded students through classroom assignments, instructional materials.
- Coordinate with Superintendent regarding employee exclusion, attendance, leave, and return-to-work procedures.

Staff

- Immediately refer students with measles-like symptoms to the school nurse.
- Do not tell students you suspect measles; send them to the health office for evaluation.
- Follow nurse/administrative instructions.
- Maintain confidentiality.
- Do not independently notify families or distribute information about a suspected/confirmed case. District administration, the school nurse, and the DOH will communicate with families.
- Notify the school nurse immediately if a student develops a fever accompanied by a rash, cough, runny nose, or red/watery eyes.
- Follow all District and public health instructions regarding exposure, monitoring, exclusion, and return to work.

III. SUSPECTED MEASLES: IMMEDIATE RESPONSE

When measles is suspected:

1. MASK

Place a well-fitting mask on the individual when tolerated and appropriate.

2. ISOLATE

Immediately move the individual to the designated isolation area and minimize contact with others.

The isolation area should be separated from other students and staff, preferably in a room with a closed door. Limit entry to essential personnel. If possible, arrange for the individual to be evaluated without passing through crowded hallways or common areas.

3. NOTIFY

For students, contact the parent/guardian and arrange appropriate pickup/medical evaluation. Advise the family to **call the healthcare provider before arriving** and report that measles is suspected.

The individual should not return to class or other school activities while awaiting pickup or further instructions.

4. REPORT

Immediately notify:

Pennsylvania Department of Health
1-877-PA-HEALTH (1-877-724-3258)

Do **not** wait for laboratory confirmation before reporting a suspected case.

5. DOCUMENT

Record:

- Symptoms and onset;
- Date/time of isolation;
- Classroom/schedule;
- Transportation;
- Activities attended;
- Potential contacts;
- Parent notification;
- Public health notification and instructions.
- Date of rash onset, if applicable;
- Locations visited and approximate times;
- Last date the individual attended school or District-sponsored activities.

6. PRESERVE EXPOSURE INFORMATION

Retain attendance records, schedules, bus rosters, seating information, and activity records that may be needed for the public health investigation.

Measles can be contagious from four days before through four days after rash onset. Public health authorities will determine the applicable infectious period and which records are needed to identify potential exposures.

IV. AFTER THE INDIVIDUAL LEAVES

Because the measles virus can remain infectious in the air for up to two hours:

- Restrict access to the area used by the suspected case.
- Keep the area vacant for **at least two hours** after the individual leaves.
- Clean/disinfect the area according to CDC/facility guidance before reuse.
- Notify custodial and maintenance personnel of any affected areas while maintaining confidentiality.
- Consult public health and appropriate facilities personnel regarding ventilation and the timing of safe reentry.
- Cleaning and disinfection should follow applicable guidance, but routine surface cleaning does not replace the required airborne precautions.

V. EXPOSURE RESPONSE

The District will work with PA DOH/public health to identify individuals who may have been exposed.

The school nurse will provide public health with appropriate information regarding:

- Classroom and schedule;
- Teachers and staff;
- Transportation;
- Cafeteria/recess;
- Athletics and extracurricular activities;
- Field trips and assemblies;
- Other locations visited during the infectious period.

Public health will determine who is considered exposed and what action is required.

The District will not independently determine quarantine, exclusion, vaccination, or post-exposure treatment.

Because measles is airborne, individuals may be considered exposed even if they did not have direct physical contact with the infected person. Exposure may occur when individuals share an indoor airspace with an infectious person or enter that space within approximately two hours after the person leaves.

The District will promptly provide immunization records and other requested information to assist public health authorities in determining which individuals have acceptable evidence of immunity.

Individuals without evidence of immunity, including those with approved immunization exemptions, may be subject to exclusion following an exposure

VI. EXCLUSION / RETURN TO SCHOOL

Situation	Action
Suspected measles	Immediately isolate and report to public health
Confirmed measles	Exclude according to PA DOH/public health direction
Exposed person with evidence of immunity	Follow public health monitoring instructions
Exposed person without evidence of immunity	May be excluded for up to 21 days following the last exposure, or longer if directed by public health.
Student with a vaccine exemption	May be excluded for up to 21 days following the last exposure or during an outbreak, as directed by public health.
Exposed individual who receives MMR vaccination within 72 hours	May be eligible for an earlier return if authorized by public health.
An exposed individual who develops symptoms	Immediately isolate and notify public health
Return to school	Follow PA DOH/public health requirements

Pennsylvania regulations generally require an individual with measles to be excluded through **four days after rash onset**. During an outbreak, additional exclusion of susceptible individuals may be required.

Exclusion of Individuals Without Evidence of Immunity

Students and staff who have been exposed to measles and do not have acceptable evidence of immunity may be required to remain out of school for up to 21 days following their last exposure, as determined by PA DOH or local public health authorities.

Under applicable public health guidance, exclusion may begin on the fifth day following the first exposure and continue through the 21st day following the last exposure. Public health authorities will establish the specific exclusion dates.

This requirement may apply to individuals who:

- Have not received the recommended MMR vaccinations;
- Have incomplete vaccination records;
- Have approved medical, religious, or moral immunization exemptions;
- Do not otherwise have acceptable evidence of immunity.

During the exclusion period, affected individuals may not attend school, athletics, extracurricular activities, school-sponsored events, or other District activities as specified by public health authorities.

Receiving an MMR vaccination after exposure does not automatically authorize an individual to return to school. Public health authorities will determine whether an earlier return is appropriate.

If additional exposures or cases occur, exclusion periods may be extended as directed by public health.

The District will provide appropriate educational continuity for students who are excluded, including access to assignments, instructional materials, or other learning opportunities as determined by District administration.

The District will maintain confidential documentation of each exclusion, including the reason for exclusion, beginning and ending dates, public health instructions, and authorization to return.

VII. POST-EXPOSURE PROPHYLAXIS

PA DOH/public health will determine whether an exposed individual should receive:

- MMR vaccine; or
- Immune globulin.

The District will assist by identifying potentially susceptible students/staff and communicating public health instructions to families and employees.

The MMR vaccine may be effective in preventing or reducing the severity of measles when administered within 72 hours of initial exposure.
Immune globulin may be recommended for certain individuals, including those at increased risk of severe complications, when administered within six days of exposure.

Families and employees should be encouraged to contact their healthcare provider or PA DOH promptly following notification of a potential exposure.
The District will not independently determine eligibility for post-exposure treatment or authorize an individual's return based solely on receipt of vaccination or immune globulin.

VIII. COMMUNICATION

The Superintendent/designee will coordinate District-wide communication.
All communications will:

- Protect student confidentiality;
- Avoid identifying the affected individual;
- Avoid identifying students as vaccinated/unvaccinated;
- Provide factual information;
- Follow guidance provided by public health.

Teachers and staff should not communicate information about a suspected or confirmed case to families independently.

Parent/Guardian Notification

When notification is directed by public health, families will be informed of:

- The potential exposure;
- Symptoms to monitor;
- Instructions regarding attendance;
- When to contact a healthcare provider;
- How to contact public health for questions.
- The possibility of a 21-day exclusion for exposed individuals without evidence of immunity;
- The importance of promptly reviewing and updating immunization records;
- The availability of post-exposure vaccination or other preventive measures when recommended by public health;
- Procedures for receiving school assignments or instructional support during an exclusion period.

The District will utilize ParentSquare as its primary communication platform for providing general information and public-health-approved notifications to families. Individual exclusion notices and confidential health information will be communicated through appropriate private channels.

The District may also distribute general measles prevention information before any confirmed cases occur to encourage families to review immunization records and understand potential exclusion requirements.

IX. OUTBREAK RESPONSE

If PA DOH determines that an outbreak or significant exposure has occurred, the District will:

1. Activate this plan.
2. Maintain communication with public health.
3. Review immunization records.
4. Identify and monitor exposed individuals.
5. Implement the required exclusion.
6. Assist with vaccination/PEP efforts when requested.
7. Monitor absenteeism and new illnesses.
8. Address transportation and extracurricular exposures.
9. Provide educational continuity for excluded students.
10. Communicate additional instructions to staff and families.
11. Identify students and staff without acceptable evidence of immunity who may require exclusion.
12. Coordinate with building principals and the Athletic Director to enforce public-health-directed exclusions from athletics, extracurricular activities, and District-sponsored events.
13. Review additional exposures or confirmed cases that may require extensions of existing exclusion periods.
14. Coordinate instructional arrangements for students who may be excluded for an extended period.
15. Maintain confidential records of excluded individuals and anticipated return dates.

School closure is not automatic. Decisions regarding closure, activity cancellation, or other operational restrictions will be made in consultation with public health, the superintendent, and school health professionals.

X. PREPAREDNESS

Each District building will maintain:

☐ Designated measles isolation area

☐ Backup isolation location

☐ Current nurse/public health contact information

☐ Accessible student immunization records

☐ Suspected measles response checklist

☐ Exposure line-list form

☐ Parent/staff notification templates

☐ Educational continuity procedure
☐ Staff awareness of measles symptoms and reporting procedures

☐ Confidential list of students without documented evidence of measles immunity

☐ Procedures for reviewing employee immunity documentation when requested by public health

☐ N95 respirators or equivalent respiratory protection for designated staff, with required training and fit testing

☐ Procedures for restricting access to potentially contaminated indoor spaces

☐ Student and staff exclusion tracking procedures

☐ Procedures for verifying return-to-school or return-to-work eligibility

☐ ParentSquare notification templates for confirmed cases, potential exposures, and exclusions

☐ Coordination procedures with the Athletic Director regarding excluded student-athletes

☐ Procedures for providing instructional continuity during extended exclusions

KEY CONTACT

Pennsylvania Department of Health (will update with direct contact when available)
1-877-PA-HEALTH
1-877-724-3258

Suspected measles should be reported immediately.

Primary References

- CDC — *Preparing and Responding to Measles: Checklist for K–12 Schools*
- Pennsylvania Department of Health — *Measles Guidance for Schools and Child Care*
- Pennsylvania Department of Health — School Health/Communicable Disease Guidance
- 28 Pa. Code §27.160 — Special Requirements for Measles
- 28 Pa. Code §27.71 — Exclusion Requirements

Brandon Robinson <brobinson@jmsd.org>

Bactronix Products and Equipment Information

1 message

A. J. Powell <ajpowell@bactronix.com> Fri, Oct 30, 2026 at 2:42 PM
To: "brobinson@jmsd.org" <brobinson@jmsd.org>

Hello Bradon,

As per our discussions, I have attached the following product and equipment flyers:

BactroKill Plus – EPA reg. Hospital Disinfectant / Cleaner – Net cost $19.70 per qtr. / $38.50 per gal.

BactroBlock – EPA reg. Biostatic Agent / Mold Retardant – Net cost $79.50 per gal.

BactroPACK – Electrostatic Backpack Spray System / Battery Powered – Net cost $5,750.00 ea.

BactroPOD – Portable Electrostatic Spray System / Battery Powered – Net cost $5,850.00 ea.

BactroKart – Environmental Service Cart with Electrostatic Spray System / 25-foot Electrical Cord- Net cost $7,850.00 ea.

BMD-200 – Medium Dutiy Electrostatic Spray System with compression tank / 25-foot Electrical Cord – Net cost $5,280.00

BactroCase – Compact Electrostatic Spray Unit / 15-foot Electrical Cord / Net cost $4,275.00 ea.

On-site Power Point training and equipment demonstration $950.00. (Certificate of Attendance)

I have also included our Bactronizing process brochure for your review.

Let me know if you have any questions.

I look forward to working with you and Jefferson-Morgan School.

Best regards,

AJ

A.J. Powell

Vice President

500 Lindbergh Dr | Suite 530

Moon Twp, PA 15108

412-375-7886 | bactronix.com

Bactronix® Corp.
"Fighting the Invisible Enemy"®

8 attachments

- **BactroKill Plus Technical Flyer 3a.pdf**
  688K
- **BactroBlock Technical Flyer Distribution 1a.pdf**
  613K
- **BactroPAC hp Technical Flyer 3a.pdf**
  490K
- **BactroPOD 50 Technical Flyer 2A.pdf**
  393K
- **Technical Flyer Bactronix hp 2a.pdf**
  776K
- **BactroCase Flyer.pdf**
  120K
- **Bactronizing Process Brochure 1000.pdf**
  17177K
- **BMD-200 Single Page Spec Sheet (002).pdf**
  331K

BactroKill Plus®

Hospital Disinfectant

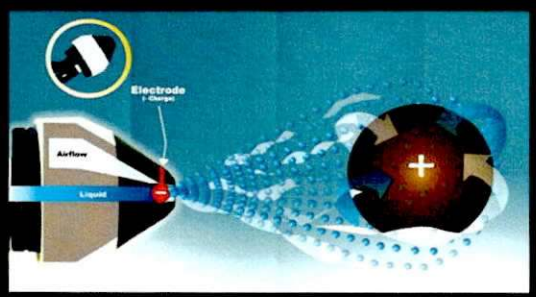
BactroKill Plus is Engineered to Provide Hyper Disinfection Technology (HTD) when applied through Bactronix Electrostatic Spray Systems.

Markets for use:

- Medical Facilities
- Nursing Homes
- Schools & Gyms
- Airplanes, Trains & Buses
- Daycare Centers
- Hotels Motels & Hospitalities
- Building Maintenance
- Office Buildings
- Athletic Fields & Sports Facilities
- Food Processing
- Restaurants & Grocery Stores
- Property Management
- Retail Stores & Outlets
- Public Facilities
- Veterinary Facilities
- HVAC Systems
- Boats, RV's & Campers
- Tents & Outdoor Equipment
- Construction & Disaster Recovery



BactroKill Plus can be applied electrostatically on surfaces to improve productivity and environmental safety.



The application of BactroKill Plus through Bactronix or other Electrostatic Sprayers is an EPA-approved method of application for this disinfecting product as indicated on the product label. BactroKill Plus should always be used in accordance with the directions for use.

BactroPACK electrostatic spray unit is ideal for cleaning, disinfecting and sanitizing operations: medical facilities, food processing operations, schools, institutions, commercial, industrial, hospitality, HVAC and more.



BactroPACK hp – Empower your Workforce.

On-Site Portable Intuitive Disinfection System

High Performance backpack engineered with self-contained air compressor and electrostatic delivery system.

This approved method of application is not considered fumigation, fogging or wide-area spraying.

Bactronix, Corp.
530 Lindbergh Drive
Moon Township, PA 15108
Contact: A.J. Powell
855.515.3231 – www.bactronix.com

BactroKill Plus®

Hospital Disinfectant

BactroKill Plus provides Hospital Disinfection, multi-surface cleaning and odor elimination.

BactroKill Plus is Ready to Use, No Rinse and Fragrance Free!





Bactericide • Virucide • Fungicide

- ✓ New Cleaning and Disinfecting Technology.
- ✓ Proprietary ON DEMAND deployment of stabilized ClO_2.
- ✓ Disinfects against blood borne pathogens such as HIV & Hepatitis B.
- ✓ Kills MRSA, E. coli, Salmonella, Staph, Pseudomonas, H1N1.
- ✓ Fast acting – Kills bacteria in 60 seconds.
- ✓ Destroys dangerous microbial biofilms.
- ✓ Kills Mold, Mildew, Algae, Fungus.
- ✓ No-Rinse Sanitizer for direct food contact surfaces at 6:1 dilution.

BK+ Effective Against Coronavirus / SARS-CoV-2

BK+ IS POWERFUL AND eco ENVIRONMENTALLY RESPONSIBLE

BactroKill Plus is engineered to provide high-level disinfection, destroy dangerous biofilm, and eliminate foul odors and VOCs.

KILLS MICROBES

DESTRSOYS BIOFILMS

ELIMINATES ODORS







BactroBlock Plus®

Antimicrobial Protectant



BactroBlock is highly effective against a wide array of bacteria including Staphylococcus aureus, E. coli, various Salmonella strains, black mold, athlete's foot, skin infections and others. Odorless, colorless, invisible and long lasting.

BactroBlock is environmentally friendly due to non-leaching, non-depleting and bound technology.

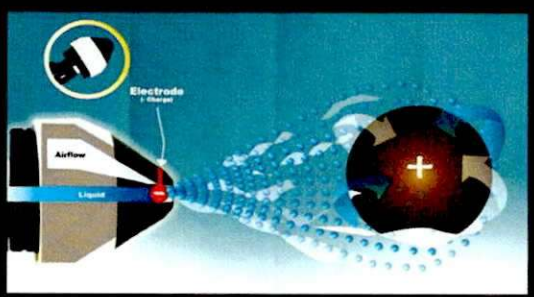
Markets for use:

- Nursing homes
- Medical facilities
- Schools & gyms
- Libraries
- Medical laundry services
- Daycare centers
- Hotel, motels & hospitalities
- Building maintenance
- Office buildings
- Athletic clubs & sports facilities
- Food processing
- Property management
- Public facilities
- HVAC systems
- Boats, RV's & campers
- Tents & outdoor equipment
- Airplanes, trains & buses
- Construction

Add BactroBlock to laundry as an antimicrobial agent for biostatic protection against cross-contamination.



BactroBlock can be applied electrostatically on surfaces to improve productivity and environmental safety.







BactroKart RRB-1500 is ideal for cleaning, disinfecting and sanitizing operations: medical facilities, food processing operations, schools, institutions, commercial, industrial, hospitality, HVAC and more.

BactroPAC hp – Empower your Workforce

On-Site Portable Intuitive Disinfection System

High Performance backpack engineered with self-contained air compressor and electrostatic delivery system.

BactroBlock Plus®

Antimicrobial Protectant

MICROBIOSTATIC PROTECTION



BactroBlock® provides antimicrobial protection between disinfecting and sanitizing operations for up to 90 days.

BactroBlock incorporates technology that is unique to all other antimicrobial compounds. This antimicrobial protectant inhibits microbial growth when applied to surfaces.

BactroBlock does not contain poisons, phenols, alcohols, or heavy metals like nano silver or copper ions.

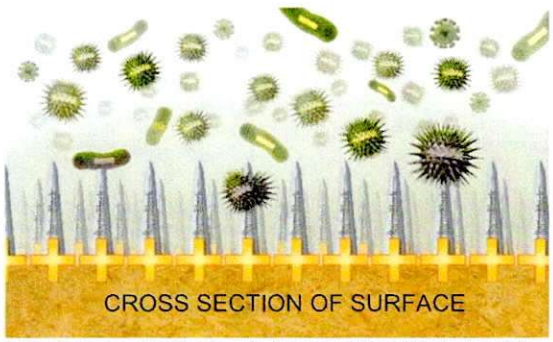
It is easily applied to most substrates to protect them from microbial growth. EPA registered, protectant, long lasting, non-leaching, "bound" technology.

Spray or wipe on counters, tables, floors, shipping equipmen crates…ANY surface needing to be safe and clean. Prevent problems from damaging microbial growth before they start.



BactroBlock Permanently Bonds to Treated Surfaces

- Effectively inhibits growth of mold, mildew, algae, and bacteria on various surfaces
- Protects against microbial deterioration, discoloration, and odor
- Provides an invisible, durable, microbiostatic finish
- Dries quickly after application
- Highly effective over a broad pH range (3-10)
- Odorless and Colorless
- Provides residual protection (will not wash off)



Microbes are physically eliminated without "using up" the antimicrobial, long-term protection.

BactroBlock prevents the growth of a wide range of bacteria, mold, mildew, algae and yeast. Once applied, it creates a coating of microscopic spikes that pierce the cell walls of microbes providing long-lasting antimicrobial protection.

BactroBlock Technology: The molecule is made up of several sections. One end of the molecule forms a strong bond to the surface it is applied on or into. The surface can be either porous or non-porous. The other end of the molecule forms a microscopic coating of spikes that stand straight up from the surface. This nano bed of spikes disrupts the microbe's membrane resulting in neutralization

BactroBlock's Microbiostatic Coating provides a mechanical or physical kill therefore, no antimicrobial resistant "superbugs" are ever created from the treatment.

Bactronix Corp.

ADVANCED ELECTROSTATIC *spray technology*

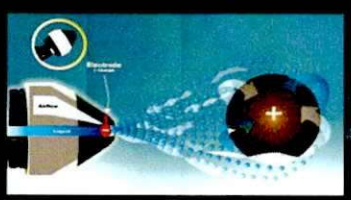
BactroPACK hp – Empower your Workforce.
On-Site Portable Intuitive Disinfection System

High Performance backpack engineered with self-contained air compressor and electrostatic delivery system.









1 Atomized droplets pass an electrode inside the nozzle. Negatively charged electrons are attached to the droplets.

2 The droplets will reverse direction and move against gravity by 75 times it's weight to coat even hidden surfaces.

3 Negatively charged droplets are carried in an air stream towards the surface. Electromagnetic force fields cause the droplets to wrap around the target and bond to its surface.

Hyper Disinfection Technology (HDT) www.bactronix.com / 412.375.7886

Contact: A.J. Powell / Bactronix, Corp., Airside Business Park, 530 Lindbergh Drive, Moon Township, PA 15108



BactroKill Plus® passed the Germicidal EPA Halide AOAC International Official Method 955.16 for (no-growth) achieving efficacy results >99.999% log reduction.

BactroKill Plus: EPA registered Hospital Disinfectant. Environmentally Responsible Bactericide, Virucide, Fungicide and Odor Eliminator. Proprietary stabilized ClO2 (chlorine dioxide) technology penetrates microbial biofilm and physically destroys microorganisms.

eco

BactroPACK hp SPECIFICATIONS

Liquid Reservoir	1 One -liter Nalgene bottle
BactroPAC hp Dim.	H 20" x W 18" x D 10"
Spray gun	Non-rechargeable; direct power
Twin Hose	3 Feet / Air & Liquid
Total Weight	29 lbs. including full reservoir and battery
Battery Type	8Ah Life PO4
Battery Run Time	8Ah / 1 Hour
Droplet Size	40-micron VMD
Spray Range	4-5 feet

Bactronix Corp.

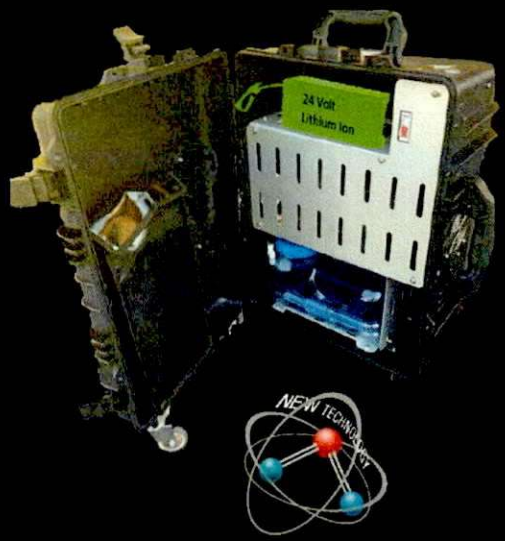
ADVANCED ELECTROSTATIC *spray technology*

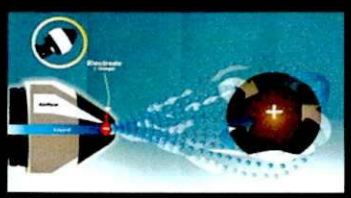
BactroPOD 50 – Empower your Workforce
Portable Operational Device – *Battery Powered*
Disinfection System

High Performance Mobile Sprayer Engineered with Self-Contained Air Compressor and Electrostatic Delivery System.









1 Atomized droplets pass an electrode inside the nozzle. Negatively charged electrons are attached to the droplets.

2 The droplets will reverse direction and move against gravity by 75 times it's weight to coat even hidden surfaces.

3 Negatively charged droplets are carried in an air stream towards the surface. Electromagnetic force fields cause the droplets to wrap around the target and bond to its surface.

Hyper Disinfection Technology (HDT)

www.bactronix.com / 412.375.7886
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BactroKill Plus: EPA registered Hospital Disinfectant. Environmentally Responsible Bactericide, Virucide, Fungicide and Odor Eliminator. Proprietary stabilized ClO2 (chlorine dioxide) technology penetrates microbial biofilm and physically destroys microorganisms.

eco

BactroPOD 50 SPECIFICATIONS

Liquid Reservoir	1 One Gallon internal tank
BactroPOD 50 Dim.	H 28" x W 19" x D 12"
Spray gun	Non-rechargeable; direct power
Twin Hose	5-6 Feet / Air & Liquid
Total Weight	65 lbs. including full reservoir and battery
Battery Type	24 volt battery, with top mount "on/off" switch
Battery Run Time	1.5 hours
Droplet Size	40-micron VMD
Spray Range	4-6 feet

Bactronix Corp.

Antimicrobial Bactronizing® Process

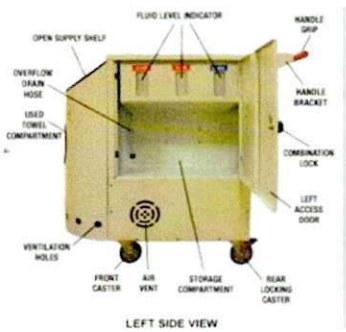
Bactronix Initiates HDT

Hyper Disinfection Technology

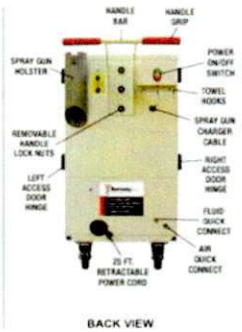
Provides 100% surface coverage of Bactronix Eco-friendly BactroKill Plus® and BactroBlock® products.

Bactronix engineered the first LEAN inspired EVS cart. Ergonomically styled and equipped with advanced electrostatic spray technology. The BactroKart RRB-1500 empowers the workforce with technology that makes cleaning, disinfecting and sanitizing fast, easy and more effective.





LEFT SIDE VIEW



BACK VIEW

BACTROKART RRB-1500 PARTS DIAGRAM



FAST / EASY / EFFECTIVE

- ✓ **Bactronix** has engineered a revolutionary high-performance portable EVS cart with three reservoirs for multi-purpose cleaning, disinfecting and sanitizing operations.
- ✓ **BactroKart RRB-1500** is ideal for cleaning, disinfecting and sanitizing operations: medical facilities, food processing operations, schools, institutions, commercial, industrial, hospitality, HVAC and more.
- ✓ **LEAN** inspired for ease of operation, increased productivity, waste reduction and the capability of switching products on the fly.

Maximize Coverage and Efficiency in Less Time

HDT provides a 360° application for 100% coverage on all surfaces even hard to reach and hidden areas to kill bacteria and destroy dangerous biofilms.

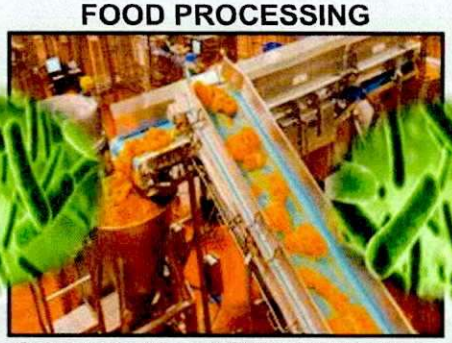
SCHOOLS



Staph / Influenza / Virus

https://bestlifeonline.com/most-common-classroom-germs

FOOD PROCESSING



Salmonella / E. coli / Microbial Biofilms

https://fstjournal.org/features/bacteria-food-production-environment

MEDICAL



MRSA / VRE / Pseudomonas

http://www.sixwise.com/Newsletters/2010/November/21/Eight-Deadliest-Superbugs-Found-Daily-in-Hospitals.htm

Uses 70% Less Solution

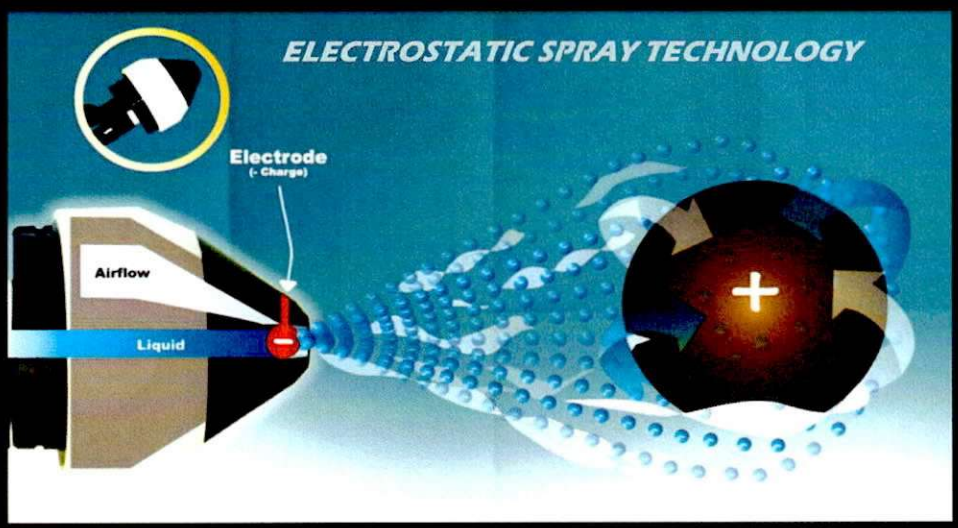
Bactronix Corp.

ADVANCED ELECTROSTATIC *spray technology*

1 Atomized droplets pass an electrode inside the nozzle. Negatively charged electrons are attached to the droplets.

2 The droplets will reverse direction and move against gravity by 75 times it's weight to coat even hidden surfaces.

3 Negatively charged droplets are carried in an air stream towards the surface. Electromagnetic force fields cause the droplets to wrap around the target and bond to its surface.





BactroPAC hp – Empower your Workforce On-Site Portable Intuitive Disinfection System

High Performance backpack engineered with self-contained air compressor and electrostatic delivery system.

Reduce Utility Costs and Improve Efficiencies!

BactroKill Plus 6:1 dilution is an EPA approved Final Rinse Sanitizer for Direct Food Contact Surfaces.



BactroKill Plus® passed the Germicidal EPA Halide AOAC International Official Method 955.16 for (no-growth) achieving efficacy results >99.999% log reduction.

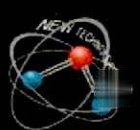
Kills Bacteria in 60 Seconds

Salmonella enterica (ATCC #10708)
Staphylococcus (ATCC #6538)
MRSA (ATCC # 33591)
VRE (ATCC #512199)
Hepatitis B (ATCC #E1053)
Canine Parvo (ATCC #VR-953)
Pseudomonas aeruginosa (ATCC #15442

eco



BactroBlock® provides antimicrobial residual on porous and non-porous surfaces for up to 90 days.



Bactronizing®

- ✓ Kills Bacteria
- ✓ Destroys Biofilm
- ✓ Eliminates Odor
- ✓ HVAC Approved

Bactronix, Corp.
Airside Business Park
530 Lindbergh Drive
Moon Township, PA 15108
Contact: A.J. Powell 412.375.7886
ajpowell@bactronix.com / www.bactronix.com

BactroCase BSC-100



- Compact, unobtrusive sprayer ideal for quick applications
- Heavy-Duty, with air-to-air heat exchanger for extended use
- Durable wheeled case with extendable handle
- Includes 1 Electrostatic Spray gun
- Non-removable tank with drain hose and valve
- Self contained, does not require an external air supply
- Standard 15 ft hose, also the maximum hose length for this system
- Internal tank holds enough mix for 1 hour
- Runs on 110 volts, 220 volt 50/60 Hertz available
- Quiet operation
- Spray range up to 8 ft

Bactronix, Corp., 333 Rouser Road, Building 4, Suite 103, Moon Township, PA 15108,
www.bactronix.com 1-855-515-3231

BACTRONIZING™ PROCESS

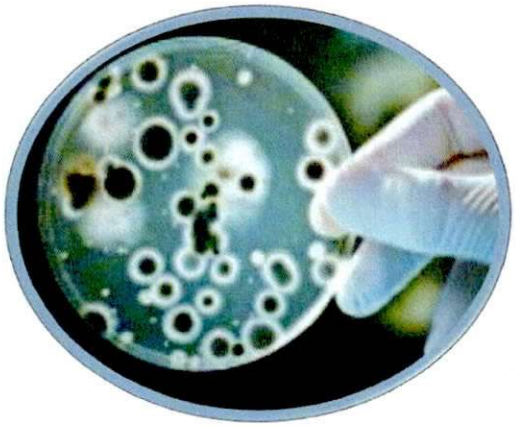
"FIGHTING THE INVISIBLE ENEMY"®



Bactronix® Corp.

Bactronix® Corp.

"Fighting the Invisible Enemy" ®



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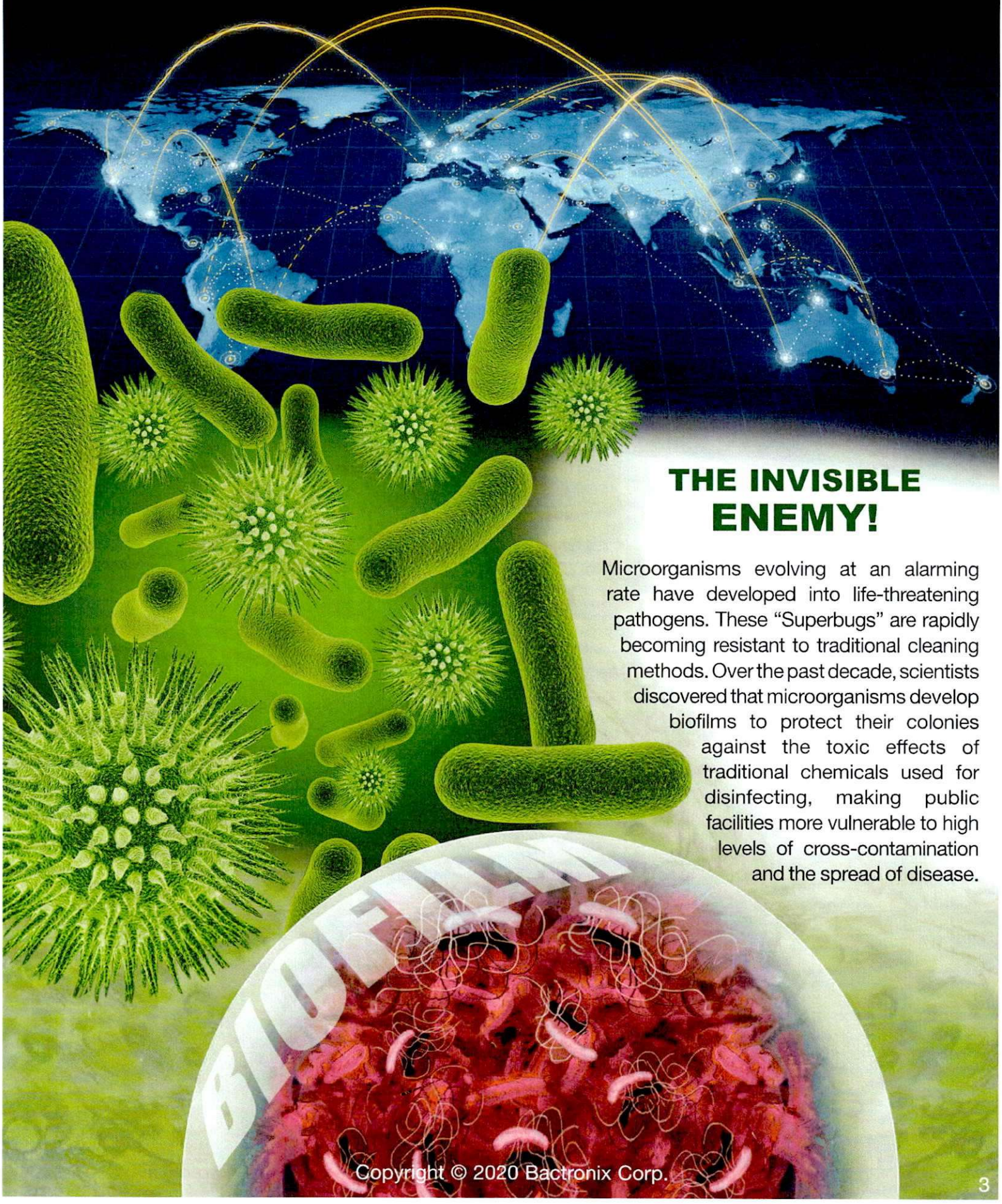
OUR MISSION

Bactronix performs an eco-responisble, disinfecting process which improves the environmental health and well-being of the general population. Our mission is to establish a reliable business built on the pillars of honesty, trust and goodwill. We will listen to the needs of our customers and provide our services to the highest ethical standards.



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THE GREATEST GLOBAL THREAT TO HUMANS?



THE INVISIBLE ENEMY!

Microorganisms evolving at an alarming rate have developed into life-threatening pathogens. These "Superbugs" are rapidly becoming resistant to traditional cleaning methods. Over the past decade, scientists discovered that microorganisms develop biofilms to protect their colonies against the toxic effects of traditional chemicals used for disinfecting, making public facilities more vulnerable to high levels of cross-contamination and the spread of disease.

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BREAK THROUGH TECHNOLOGY

"Fighting the Invisible Enemy"

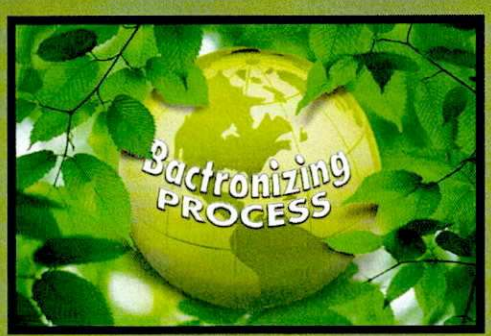
Bactronix, Corp. is a science based microbial control company that engineers advanced products and equipment for improved cleaning, disinfecting and sanitizing methods. We are leaders in new, eco-responsible, nanotechnologies for eliminating dangerous microorganisms that challenge human health and safety. Our products are EPA registered, and NSF approved.



From new proven technologies, Bactronix has developed the exclusive, antimicrobial "Bactronizing Process°" to eliminate dangerous bacteria, viruses, mold, fungi and Volatile Organic Compounds (VOCs). Our innovative disinfecting technology is matched with high-performance electrostatic delivery systems to achieve 100% surface coverage for thorough disinfection and sanitation operations.

Eco-Responsible

Microbes can't develop resistance to Bactronix Technologies.



The Bactronizing Process° is designed with a pre-set intelligence to seek out and attack bacteria through a mechanical action that physically dismembers and destroys the bacteria cell. It also contains the properties necessary to breakdown and eliminate dangerous biofilm to insure a more effective disinfecting result. Once completed, the Bactronizing Process provides a protective antimicrobial coating that continues to kill bacteria for extended residual value.

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THE BACTRONIZING® PROCESS

HOW IT WORKS

BactroKill™ *Disinfection*

1

The **BactroKill Process** is applied through an advanced electrostatic delivery system to ensure 100% coverage of the intended area. A *"Surface Friction"* is created that weakens and ruptures dangerous BIOFILM, allowing the proprietary agent to infiltrate the CELL ENVIRONMENT and destroy microorganism.

The **BactroKill Process** utilizes an environmentally responsible disinfectant that is stabilized in water. It contains a pre-set intelligence, designed to seek out and physically kill bacteria through a mechanical action that dismembers the microbial cell into parts. The process will not produce by-products or VOC's.



BactroBlock™ *Protection*

2

The **BactroBlock Process** is also applied through the same advanced electrostatic delivery system to ensure 100% coverage of the intended area. It is engineered with an organosilane that is stabilized in water, able to coat **porous** and **non-porous** surfaces.

The **BactroBlock Process** establishes an eco responsible *"Microbiostatic"* polymer coating of carbon spikes that provides antimicrobial protection between disinfecting and sanitizing operations. This nanotechnology physically kills microorganisms that come in contact by impaling them on the spikes and delivering an electric shock. This process has residual efficacy that inhibits the growth of bacteria, mold, mildew, fungi and algae for extended periods of time.

The Bactronizing Process will enhance and improve the general disinfecting protocol by saving time, money and reducing the risk of cross-contamination.

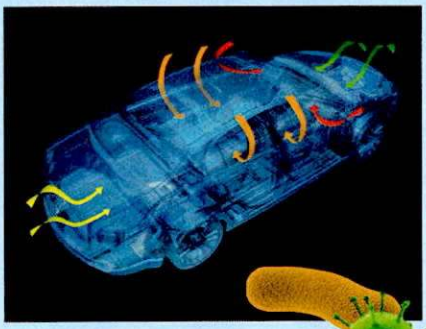
Bactronizing is "Eco-Responsible" and does not use toxic chemicals such as ammonias, bleaches, peroxides or metal-based poisons such as silver or copper ions. The process creates no harmful by-products or ozone harming VOC's.

Copyright © 2020 Bactronix Corp.

HOW WIDESPREAD IS THE INVISIBLE ENEMY?

The invisible enemy is found in many public facilities and is becoming a greater common threat to our health. They exist throughout areas where people live, work, eat and sleep. Warm, moist, humid areas are the most vulnerable. They can be airborne and enter the human body during breathing, while others enter the body through skin pores, nasal cavities and cuts.

VEHICLES



EMERGENCY MEDICAL VEHICLES and EQUIPMENT

Bactronizing is a highly effective and efficient disinfection process for ambulances and equipment. Our "First Five" protocol keeps EMS vehicles safer for paramedics and patients. Our process decontaminates after trauma or accident scenes. Bactronizing is effective against blood, vomit, urine, feces, bodily fluids, biohazards, smoke and fumes.

PRE-OWNED VEHICLES

Bactronizing eliminates the "Biological Footprint" left behind by the owners of pre-owned vehicles. We treat the air intake, ventilation system, interior cabin and cargo compartment. Our nanotechnology kills bacteria, viruses and mold that cause odors. It also destroys VOC's caused by smoking.



TRANSPORTATION



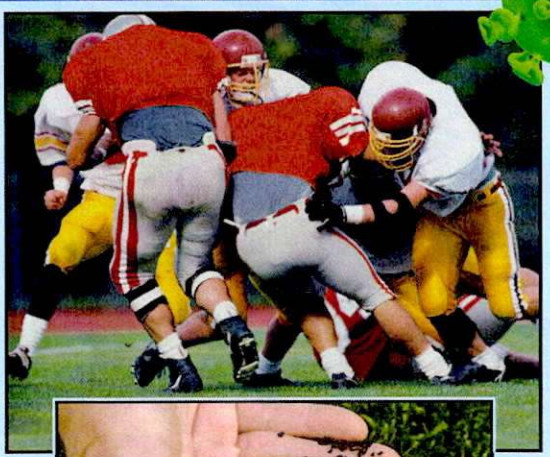


AIRPLANES and CRUISE SHIPS

Microbial contamination thrives on airplanes and cruise ships causing passengers to become ill with respiratory and flu-like symptoms. The ventilation systems and general touch surfaces can generate mold and mold spores along with bacteria that are easily introduced into the human body. Bactronizing can penetrate these areas killing mold and bacteria providing a safer travel experience for the public and crew members.

Call Bactronix today to test, evaluate and treat the areas where you work, play, eat and sleep.

ATHLETIC FIELDS





SYNTHETIC TURF

The small pellets in your high school's synthetic turf fields, tracks and courts are perfect breeding grounds for bacteria, viruses and molds. This is one of the places where athletes can be infected with MRSA. Bactronizing provides an environmentally responsible antimicrobial coating on the synthetic fibers as well as deep into the rubber pellets. Treating and certifying the fields will promote a responsible athletic program that improves the safety and health of the players.

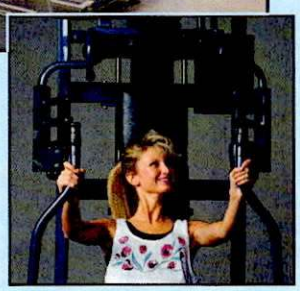
TRAINING & EXERCISE

ATHLETIC, FITNESS and TRAINING FACILITIES

Gymnasiums and fitness centers put athletes and fitness enthusiasts at high risks due to body secretion and skin-to-surface contact. More than 80% of infections are caused by cross-contamination of high touch surfaces. Workout facilities should Bactronize the gym, wrestling matts, free weights, benches, exercise machines, locker rooms, bathrooms and showers for long lasting antimicrobial protection.







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HOTELS & MOTELS

HOSPITALITY FACILITIES

The musty smell of mold and mildew in hotel and motel rooms is a hazard to your health. The traveling public is more aware of the potential of getting sick from a bacterial or viral infection while staying in a hospitality setting. The Bactronizing program will keep rooms disinfected and smelling fresh.



BEAUTY SALONS



SALONS, COSMETOLOGY SCHOOLS and TANNING SALONS

Salons and cosmetology schools are breeding grounds for harmful bacteria and VOCs such as formaldehyde. Some of the dangerous pathogens are hepatitis C, staph, MRSA, fungal and yeast infections. Cutting stations, sink areas, color clinics, nail and make up bars should all be Bactronized to keep the customers and professional cosmetologists safe from cross-contamination.

HOSPITALS & HEALTH CARE



HEALTHCARE FACILITIES and HOSPITALS

Hospitals and other healthcare facilities have been known to spread bacteria and diseases through cross-contamination and biofilm. Patients with compromised immune systems are extremely prone to infections at these facilities. Bactronizing kills bacteria, eliminates biofilm and provides a protective antimicrobial coating which can reduce the risk of bacterial infection.



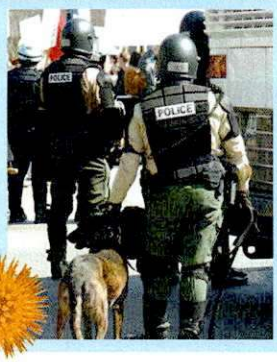
NURSING HOMES

Healthcare facilities such as nursing homes are faced with a constant influx of bacteria and odors. The Bactronizing Process keeps nursing homes smelling fresh by reducing bacteria that cause odors by physically killing microbes. Our antimicrobial technology also destroys VOC's at the molecular level.

POLICE

POLICE FACILITIES and EQUIPMENT

Bactronizing has the highest efficacy to disinfect and deodorize police vehicles, equipment and holding cells. Our process is safe for Ballistic Body Armor vests, carriers, and panels without causing harm or damage to specialized material in any way. Bactronizing is effective against blood, vomit, urine, feces, bodily fluids, biohazards, bacteria, viruses, smoke, VOC's and K9 odors.



HOUSES



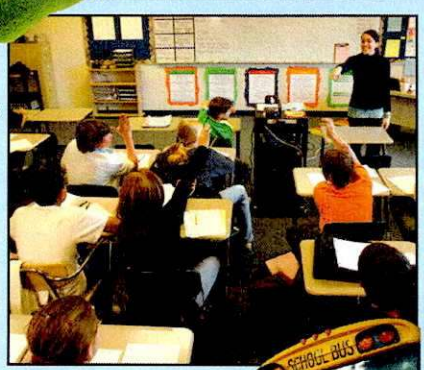
"SICK HOME SYNDROME" RESIDENTIAL HOUSING

"Sick Home Syndrome" is a dangerous threat to a family's health and safety. Mold and mildew can harbor in many areas in a home where moist conditions exist. Bactronizing eliminates mold and mold spores while killing bacteria throughout the house. Yearly maintenance plans are available to keep your home a healthier and safer place to live.

SCHOOLS

SCHOOLS

"Sick Building Syndrome" can create unsafe environmental conditions that can cause illness to students, teachers and staff members. Across the nation, reports of hazardous mold and bacterial contamination are becoming more difficult to control with standard cleaning and disinfecting products. From classrooms to gymnasiums, Bactronizing can provide a healthier and safer school facility.



SCHOOL BUSES

Buses are a prefect breeding ground for bacteria and viruses due to cross-contamination. Bactronizing all interior surfaces, including the ventilation system, will kill bacteria and eliminate dangerous biofilm. This will provide an antimicrobial coating to protect students and drivers.



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THE BACTRONIX ADVANCED TESTING

MANAGING BY MEASURING

Bionomics

Bionomics is our study of microorganisms and how they interact in their environment. Our Bionomic Specialists provide extensive evaluations to determine the microbial presence in a home or facility and what may be the root cause. Many tools are used to measure this microbial trend. Our specialists are also certified mold inspectors.

Assessment

A **Bionomic Assessment** is the evaluation of the environmental conditions in buildings which can harbor microorganisms. By recognizing and identifying areas of contamination, the Bionomic Specialist provides recommendations for treatment.

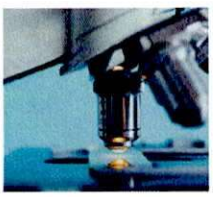


Adenosine Tri-Phosphate (ATP) Detection System

ATP is used to measure the amount of living organisms that are present on selected hard and soft surface areas. The FDA has recognized the use of luminometers which can quickly determine levels of biological activity in the food processing industry.

Bionomic Assessment Report (BAR)

The BAR documents the location, results and dates of the tested areas in the facility. The current microbial levels, type of treatment used and post treatment results will be documented and color-coded with the percentage of realized improvement. The BAR provides a visual "snap shot" of the BIOLOGICAL condition of the facility.



Independent Lab Testing - Culture Testing

A culture test can determine the exact genus and species of bacteria or mold that you may be exposed to.



Spore Tap Test

A spore trap test can be performed to determine the amount of mold spore activity present in a home or facility. This test will also provide the species and genus of the mold.



Moisture and Thermal Imaging Testing

Understanding if a home or facility has moisture issues is key to understanding microbial growth. These advanced testing systems will help determine problem areas.



Indoor Air Quality (IAQ)

The BactroAirMeter™ is used to measure the amount of harmful particulates in a cubic foot of air to determine the Indoor Air Quality.

Bactronix Corp.

BAR - Bionomic Assessment Report

CLIENT: DAY CARE / PRE-SCHOOL

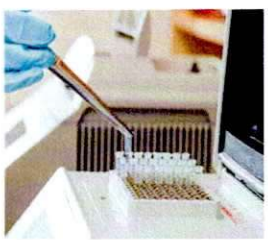
LOCATION: PENNSYVANIA

DESCRIPTION OF TEST AREA	TEST DATE	ORIGINAL READING	RETEST DATE	2ND READING	APPLICATION PROCEDURE	% IMPROVEMENT
FRONT DOOR BREAKER	6/20/20	1240	6/23/20	44	BACTRONIZING	96.45%
RECEPTION COUNTER	6/20/20	899	6/23/20	12	BACTRONIZING	98.67%
BREAK ROOM CHAIR BACK	6/20/20	193	6/23/20	27	BACTRONIZING	86.01%
BATHROOM FAUCET	6/20/20	423	6/23/20	59	BACTRONIZING	86.05%
MICROWAVE TOUCH PAD	6/20/20	1008	6/23/20	34	BACTRONIZING	96.62%

Luminometer Reading Scale:

- *0 - 29 Food Safe*
- *30 - 99 Relatively Clean (consider action)*
- *100 - 199 Cautionary Zone (action required)*
- *200 - 499 Significant Surface Loading (action required)*
- *500 & Over "Highly Contaminated" (reached state of emergency)*

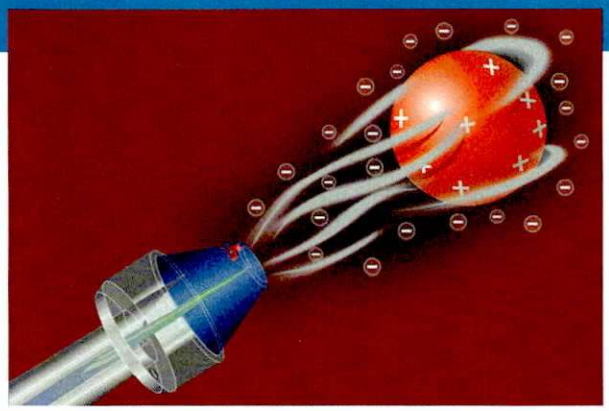
In-House Lab Testing:



During the pandemic of 2020 there was a need to grow our testing abilities. In order to test homes and facilities more accurately, we provide testing for SARS-Cov-2 caronavirus environmental surfaces. With this capability our certified Bionomic Specialists can test hard and soft surfaces in homes, schools, offices, restaurants, care facilities, medical facilities, vehicles, etc. These tests are then processed by our lab technicians at our "In-House, State of the Art laboratory" for diagnostics that produce positive or negative results for SARS-Cov-2 caronavirus within hours. In case of positive results, we can treat with our exclusive Bactronizing Process, allowing you to be back in business shortly thereafter.

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Treatment



Advanced Electrostatic Delivery System
The **Bactronizing Process** uses an electrostatic spray system to provide 100% coverage on all interior surfaces. Atomized droplets pass an electrode inside the nozzle, attaching negatively charged electrons. This allows the droplets to move against gravity, to coat difficult and hard to reach hidden surfaces. The Two Step Bactronizing Process is used for elimination of microorganisms such as bacteria, virus and mold, including mold remediation.

Certification

The Bactronix Anti-Microbial Seal of Certification is a symbol of health and safety.





Certification requires adherence to disinfecting protocols, programs and records that are verified through Bionomics Assessment Reports. Our program is supported with a "Seal of Certification." The seal can be displayed in a prominent place within the treated area. Also, a Certificate of Compliance will be dated and issued for your records.

PROFESSIONAL DUCT CLEANING AND DRYER VENT CLEANING

Bactronix understands the importance of indoor air quality. In order to create a healthier home or facility you must be breathing cleaner air. When you opt for professional cleaning with Bactronix, we test the air ducts before and after treatment so you can see the significant improvement in air quality after this service. After the initial testing, we use advanced cleaning techniques with the most powerful vacuum trucks to remove all dust, dirt, and debris. This is followed by our exclusive Two-Step Bactronizing Process. Our process provides 100% disinfection and protection from bacteria, mold, allergens and odors backed by a 1- year warranty. Our duct cleaning professionals are certified through NADCA.



NADCA
The HVAC Inspection, Cleaning and Restoration Association

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Protect Your Environment from Microorganisms, Mold, Bacteria and Odors by Removing Moisture and Water with Our High Performance Air Drying Equipment



BactroFier
BF-330

The BF-330 will operate under extreme conditions and pull large amounts of moisture from the air. Rotary compressor ensures maximum extraction.



BactroBlower
BB-1060

The BB-1060 is the ideal product for fast and professional drying of floors, walls, ceilings, carpet and furnishing, after water damage and during renovation clean down.



BactroBlower
DBB-3000

This most versatile, high capacity directional air movement blower can be used as a stand-alone fan for high capacity cooling or drying, or in conjunction with flexible ducting hose (BH-12/17) to inject fresh air or extract contaminated air.

Typical Applications

• Cooling • Ventilation • Extraction • Long Distance



Whether it is for ventilation or moisture extraction, these hoses can be joined allowing for high volume internal or external air.

BactroHose
BH-12/17

This flexible ducting is specifically designed for attaching to the Directional BactroBlower DBB-3000. One end of the duct hose includes a tie rope for attachment to the blower. The other end is a spiral design to connect to another ducting hose.

BactroScrub
BS-250/500



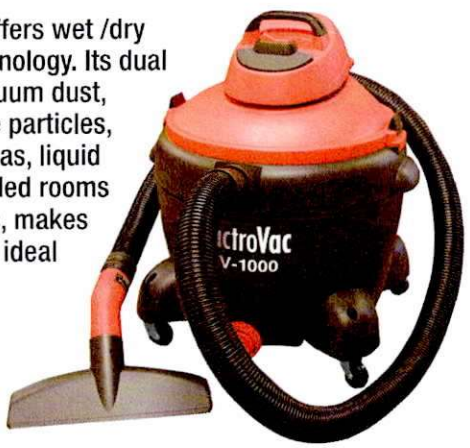
3 different filters are available to meet your project needs.



The BS-250/500 includes a variable speed setting and has true HEPA filtration with optional carbon/potassium filter for odor control. The unit can be set up as an air scrubber or negative air machine. The unit can drive up to 500 cfm. of filtered air and will provide 4 air changes per hour. The large 6" diameter inlet maximizes the capture zone of particles.

BactroVac
BV-1000

The BV-1000 offers wet /dry innovative technology. Its dual function to vacuum dust, small and large particles, leaves, as well as, liquid pick-up in flooded rooms and basements, makes this equipment ideal for disaster restoration.



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THE BACTRONIX TEAM



Our team members are expertly trained and certified through the Professional Mold Inspection Institute (PMII) and National Air Duct Cleaners Association (NADCA), so you can rest assured that the technicians who provide your services are skilled and knowledgeable. They are experienced in using advanced technologies and equipment, and they use a variety of testing methods and in-depth consultation processes to determine a treatment or maintenance plan for your home or business.

As a leader in our industry, we continuously strive for excellence by furthering our investment in the research and development of new products and improved processes. We only provide the quality products and services we know you can count on for the safe and efficient testing and removal of microbe infestations and the maintenance of hygienic residential and commercial environments.

Bactronix leads the industry in creating healthier enviornments. Use BactroKill for daily disinfecting maintenance of your home or facility:

BactroKill Features and Benefits-

- EPA registered
- Hospital grade
- Eco-responsible for your family
- Bacteria, Fungicide, Virucide
- Highly effective against SARS-CoV-2*

BactroKill Applications-

- High touch points
- Kitchen countertops
- Air duct disinfection
- Furnace filter
- Athletic gear
- Travel
- Vehicles

.... and more!



* COVID-19 is caught by coronavirus. BactroKill kills similar viruses and therefore can be used against coronavirus / SARS-CoV-2 when used in accordance with the directions for use against Canine Parvovirus (ATCC VR-953) on hard, non-porous surfaces.

Refer to the CDC website at www.CDC.Gov for additional Information.

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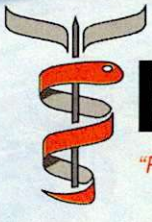
FRANCHISE INFORMATION

Partner with America's Most Advanced Microbial Control Company

BACTRONIX WAS SELECTED AS ONE OF THE TOP 50 FRANCHISES IN THE UNITED STATES

Join the Bactronix Team .... TODAY!

FOR MORE FRANCHISE INFORMATION / CONTACT US



Bactronix® Corp.

"Fighting the Invisible Enemy" ®

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fax: 412-375-7892

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BPP/08/20

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BMD200

ADVANCED ENGINEERED
ELECTROSTATIC PRESSURIZED SPRAYER

BMD 200 is a high-performance electrostatic spray system.

- **Self contained air compressor.**
- **Pressurized 3 gallon canister.**
- **25 foot twin line hose with quick disconnects.**
- **Electrostatic spray gun.**

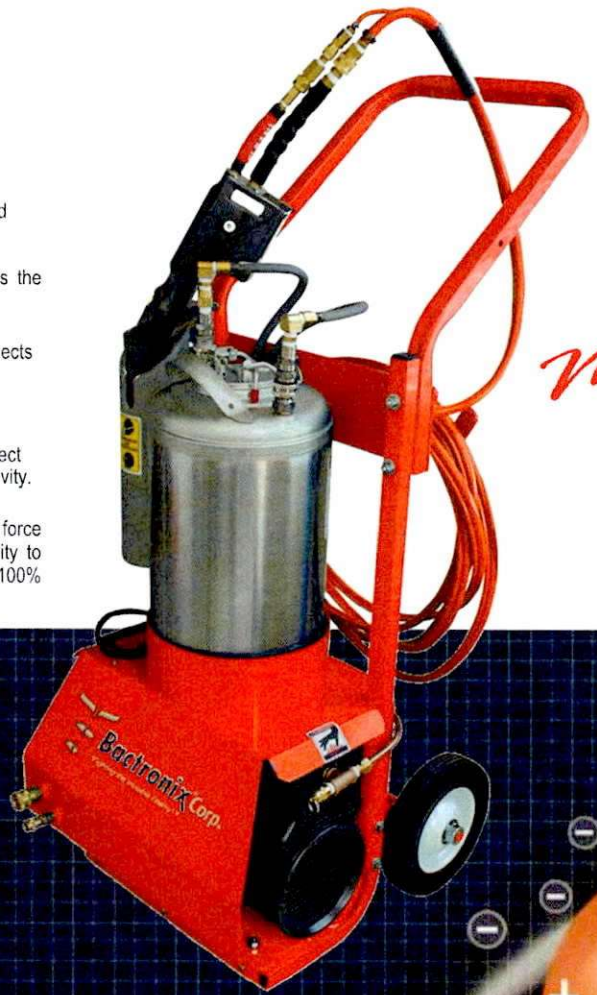
Bactronix products are combined with high air pressure and electrostatic charge.

The electrode located at the end of the nozzle charges the atomized spray droplets as they exit the spray gun.

The negatively charged droplets are sprayed towards objects that have a positive charge which occurs naturally in our environment.

They follow the electro-magnetic force field towards the object which attracts the droplets with a force 75 times that of gravity.

As the droplets get closer to the object the electrostatic force causes them to move in various directions against gravity to wrap around objects and apply a coating that provides 100% coverage of the target surface.

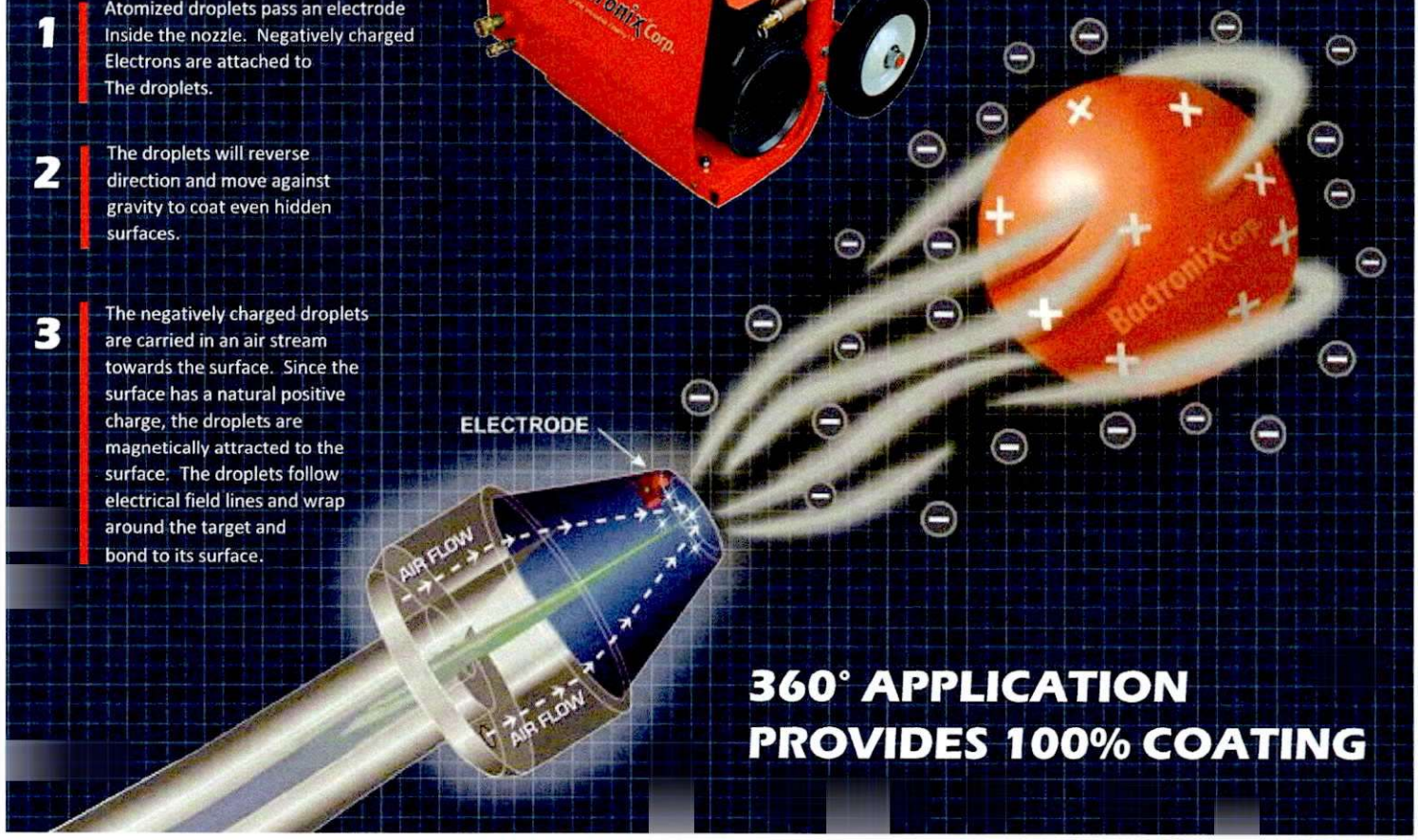


- ✓ POWERFUL
- ✓ DURABLE
- ✓ RELIABLE

Maximum Coverage

ADVANCED ENGINEERED
ELECTROSTATICS

1. Atomized droplets pass an electrode Inside the nozzle. Negatively charged Electrons are attached to The droplets.
2. The droplets will reverse direction and move against gravity to coat even hidden surfaces.
3. The negatively charged droplets are carried in an air stream towards the surface. Since the surface has a natural positive charge, the droplets are magnetically attracted to the surface. The droplets follow electrical field lines and wrap around the target and bond to its surface.



360° APPLICATION PROVIDES 100% COATING

JEFFERSON-MORGAN SCHOOL DISTRICT

November 2026 Board Meeting

Middle/High School Trip Requests | Board Action Items

Item #1

Request approval for Shannon Corbett to take Esports Club students to Waynesburg University (Waynesburg, PA) for the 2026 Christmas Classic Esports Tournament on December 14, 2026. One substitute teacher will be needed as well as one van, as budgeted.

Item #2

Request approval for Lori Ardeno to attend The Council for Economic Education's hands-on National Personal Finance professional development on Tuesday, November 17, 2026 at Butler County Community College. One substitute teacher will be required as well as one district vehicle, as budgeted.

Item #3

Request approval for Catherine Herold and one additional staff member to take interested 9th grade students to the Greene County Career and Technology Center in January 2027 for a second tour. One substitute teacher will be needed as well as one bus, as budgeted. Transportation will be provided via the normally scheduled CTC bus run at no additional cost.

Item #4

Request approval for Catherine Herold to attend the Pennsylvania School Counselor Association state conference December 3–4, 2026 in State College, PA, as budgeted. A PSCA conference grant covers registration. The only cost is hotel accommodations ($341.88).

Item #5

Request approval for Megan Pierce to take up to 9 students to Waynesburg University's "Chemistry for the Future" event on December 3, 2026. One substitute teacher will be needed, as well as one school van, as budgeted.

Item #6

Request approval for Stacie Kniha and Pete Pratt to take Science Olympiad students to the 3rd Annual Greene County Science Competition on February 26, 2027, hosted at Carmichaels Area High School. Two substitute teachers will be needed as well as one school van, as budgeted.

Item #7

Request approval for Megan Pierce and one additional staff member to take approximately 18 students to the Museum of Illusions (Pittsburgh, PA) on February 19, 2027. Two substitute teachers will be needed, as well as two vans, as budgeted.

Item #8

Request approval for Maddie Loring, Taylor Ewart, and Carrie Ricco to attend the KnowledgeWorks Personalized Learning Ambassador Program at Chartiers-Houston School District on January 13, 2027 and California Area School District on March 17, 2027. Three substitute teachers will be required, as well as one school vehicle, as budgeted.

Item #9

Request approval for Madeline Loring and Wesley Loring to attend the 2026 Pennsylvania SAS Institute Conference in Harrisburg, PA from December 6–9, 2026. One substitute teacher will be required, as well as one school vehicle, as budgeted.

JEFFERSON-MORGAN SCHOOL DISTRICT

PROPOSED THREE-HOUR DELAY BELL SCHEDULES

November 2026 | Board Discussion Draft

ELEMENTARY SCHOOL | GRADES PREK–6

Proposed arrival, lunch, recess, and dismissal schedule. No breakfast service is included in the delayed schedule.

Activity / Grade Level	Time	Schedule
Bus Arrival	12:15–12:30 PM	Student arrival
Lunch / Recess Window	12:30–2:30 PM	Staggered by grade
PreK / Kindergarten	12:30–1:30 PM	Lunch, then recess
Grades 1 & 2	12:30–1:30 PM	Recess, then lunch
Grades 3 & 4	1:30–2:30 PM	Lunch, then recess
Grades 5 & 6	1:30–2:30 PM	Recess, then lunch
Parent Pickup	2:50–3:15 PM	Dismissal
Bus Dismissal	3:15–3:30 PM	Dismissal

Elementary Operational Notes

Each grade group has a combined 60-minute lunch and recess period. Grades 3–6 have instructional time from 12:30 to 1:30 PM. PreK–2 have instructional time from 1:30 to 2:30 PM. Special transportation buses arrive after the 12:15–12:30 PM arrival window.

JEFFERSON-MORGAN SCHOOL DISTRICT

PROPOSED THREE-HOUR DELAY BELL SCHEDULES

November 2026 | Board Discussion Draft

MIDDLE SCHOOL | GRADES 7–8

Student arrival: 10:45–11:00 AM. No breakfast service.

Period / Activity	Time	Minutes
1st	11:00–11:19 AM	19
2nd	11:22–11:41 AM	19
3rd	11:44 AM–12:03 PM	19
4th	12:06–12:25 PM	19
5th	12:28–12:58 PM	30
6th: MS Lunch	1:01–1:31 PM	30
7th	1:34–1:53 PM	19
8th	1:56–2:14 PM	18
9th	2:17–2:35 PM	18
CPT	2:47–3:15 PM	28
Teacher Dismissal	3:15 PM	

Middle School Operational Notes

Student dismissal is at 2:35 PM, with teacher common planning time (CPT) from 2:47 to 3:15 PM. The proposed dismissal time accounts for transportation route planning.

JEFFERSON-MORGAN SCHOOL DISTRICT

PROPOSED THREE-HOUR DELAY BELL SCHEDULES

November 2026 | Board Discussion Draft

HIGH SCHOOL | GRADES 9–12

Student arrival: 10:45–11:00 AM. No breakfast service.

Period / Activity	Time	Minutes
1st	11:00–11:19 AM	19
2nd	11:22–11:41 AM	19
3rd	11:44 AM–12:03 PM	19
4th	12:06–12:25 PM	19
5th: HS Lunch	12:28–12:58 PM	30
6th: PLT	1:01–1:31 PM	30
7th	1:34–1:53 PM	19
8th	1:56–2:14 PM	18
9th	2:17–2:35 PM	18
CPT	2:47–3:15 PM	28
Teacher Dismissal	3:15 PM	

High School and CTC Operational Notes

AM CTC is canceled. AM CTC students report to the auditorium until the fifth-period high school lunch and then resume the afternoon schedule at JM. PM CTC students are scheduled to depart JM at 12:47 PM and return at the normal time. Senior early release and work release students are dismissed following their last scheduled period, as usual.

Transportation Timing for Confirmation

The proposed 12:47 PM PM CTC departure falls during the listed fifth-period high school lunch (12:28–12:58 PM). This timing should be confirmed during final transportation review.

FINAL REVIEW AND IMPLEMENTATION

The proposed three-hour delay bell schedules will be finalized following discussions with representatives of the teaching and support staff unions and First Student, the District's transportation provider. These discussions will address instructional needs, staff responsibilities, contractual considerations, and transportation logistics before implementation.

Coaching Staffs

Updated November 2nd, 2026

	Not Board-approved yet
	Vacancy

Fall Sports 2027

Varsity Football

Name	Position	Paid/Volunteer
Shane Ziats	Head Coach	Paid
Ron Gallagher	Ast. Coach (Defensive Cord.)	Paid
Jake Rush	Ast. Coach (WR/DB)	Paid
Caleb Gallagher	Ast. Coach	Paid
John Coss	Ast. Coach	Paid
Zachary Gamble	Ast. Coach	Paid
Jake Nace	Volunteer (Defense Gameday)	Volunteer

Middle School Football

Name	Position	Paid/Volunteer
William Rogers	Ast. Coach	Paid
Alan Yanak	Ast. Coach	Paid

Golf

Name	Position	Paid/Volunteer
Mike Vukmanic	Head Coach	Paid
Michael Lesko	Volunteer Assistant (Supervision)	Volunteer
James Sowden	Volunteer Assistant (Supervision)	Volunteer

Varsity Volleyball

Name	Position	Paid/Volunteer
Laasha Justice	Head Coach	Paid
Madison Call	Ast. Coach	Paid
Preston Wood	Volunteer Coach	Volunteer
Isabelle Bazolli	Volunteer Coach	Volunteer

Middle School Softball

Name	Position	Paid/Volunteer
Chris Grainey	Assistant Coach	Paid
Dennis Sammel	Assistant Coach	Paid

Cheerleading

Name	Position	Paid/Volunteer
Andrea Devecka	Head Coach	Paid

Melissa Faddis	Ast. Coach	Paid

Weight Coach

Name	Position	Paid/Volunteer
Shane Ziats	Head Coach	Paid

Winter Sports 2026-2027

Varsity Boys Basketball

Name	Position	Paid/Volunteer
Nicholas Gustovitch	Head Coach	Paid
Dylan Davis	Assistant Coach	Paid
Art Cage	Assistant coach	Volunteer

Varsity Girls Basketball

Name	Position	Paid/Volunteer
Rebecca Capozza	Head Coach	Paid
Rachel Rodriguez	Ast. Coach	Paid
Allison Ostrich	Ast. Coach	Volunteer

Wrestling

Name	Position	Paid/Volunteer
Troy Barnhart	Head Coach	Paid
James Hanning	Ast. Coach	Paid
Alan Yanak	Ast. Coach	Paid
Tom Palko	Ast. Coach	Paid
Ron Headlee	Volunteer (technique)	Volunteer

Middle School Boys Basketball (Club Team)

Name	Position	Paid/Volunteer
Jimmy Basilone	Ast. Coach	Paid
Heath Muscavitch	Ast. Coach	Paid
David Shrader	Volunteer	Volunteer

Cheerleading

Name	Position	Paid/Volunteer
Andrea Devecka	Head Coach	Paid
Melissa Faddis	Ast. Coach	Paid

Unified Bocce (sponsorship)

Name	Position	Paid/Volunteer
Mike Lesko	Head Coach	Paid
Michael Thistlewaite	Volunteer	Volunteer

Weight Coach

Name	Position	Paid/Volunteer
Shane Ziats	Head Coach	Paid

Spring Sports 2027

Varsity Baseball

Name	Position	Paid/Volunteer
Bruce Ellsworth	Head Coach	Paid
Ike Dean	Ast. Coach	Paid

Varsity Softball

Name	Position	Paid/Volunteer
Rich Rush	Head Coach	Paid
Jake Rush	Ast. Coach	Paid
Miranda (Rush) McMasters	Volunteer Coach (Gameday)	Volunteer
Daniel Rush	Volunteer Coach (Pitching)	Volunteer

Middle School Volleyball

Name	Position	Paid/Volunteer
Sean Lohrer	Ast. Coach	Paid
Rene Pascoe	Ast Coach	Paid

Middle School Girls Basketball

Name	Position	Paid/Volunteer
Rebecca Capozza	Ast. Coach	Paid
Rachel Rodriguez	Ast. Coach	Paid
Damian Saab	Ast. Coach	Volunteer

Middle School Baseball (Club Sport)

Name	Position	Paid/Volunteer
Jimmy Basilone	Ast. Coach	Volunteer
Heath Muskavich	Ast. Coach	Volunteer

Weight Coach

Name	Position	Paid/Volunteer
Shane Ziats	Head Coach	Paid



POLICY PORTAL™

PSBA

Policy 140.1 — Extracurricular Participation by Charter/Cyber Charter StudentsPrinted 10/29/2026

Policy Number	140.1
Title	Extracurricular Participation by Charter/Cyber Charter Students
Adopted	10/18/2021
Revised	9/7/2021
Last Reviewed	10/18/2021
Version	v2 · 10/21/2026 · DRAFT

Extracurricular Participation by Charter/Cyber Charter Students

Authority

The Board shall approve participation in the District's extracurricular activities and interscholastic athletic programs by a student enrolled in a charter or cyber charter school if all the following conditions are met:

1. The student is a resident of the school district.
2. The charter or cyber charter school does not provide the same extracurricular activity or interscholastic athletic program.
3. The student fulfills all requirements for participation in the activity or program required for District students.

The Board shall not provide individual transportation for students enrolled in charter or cyber charter schools who participate in the District's extracurricular activities or interscholastic athletic programs. When the District provides transportation to and from an away competition, game, event, or exhibition and requires District students to use District transportation, charter/cyber charter students shall be required to use the transportation provided by the District.

Financial Responsibility and Participation Fees

The Board shall require the charter or cyber charter school to pay the reasonable and documented costs associated with its students' participation in the District's extracurricular activities or interscholastic athletic programs, consistent with applicable Pennsylvania law.

Participation fees shall be established using a cost-per-participant calculation rather than a predetermined flat rate.

The fee assessed for each student shall represent the District's proportionate cost of providing the specific athletic or extracurricular opportunity, calculated by dividing the total eligible program operating expenses by the total number of students participating in that program during the applicable athletic season or extracurricular activity period.

The calculation shall include reasonable and documented expenses associated with operating the program, including, but not limited to:

1. **Coaching and Sponsor Compensation:** Salaries, stipends, and applicable employer-paid benefit costs for coaches, assistant coaches, advisors, and activity sponsors.
2. **Transportation:** Costs associated with District-provided transportation to competitions, events, practices, or other approved program activities.
3. **Uniforms and Equipment:** Costs associated with purchasing, maintaining, repairing, or replacing uniforms, athletic equipment, supplies, and other materials necessary for participation.
4. **Officials and Event Personnel:** Expenses associated with referees, officials, judges, event workers, and other personnel required to conduct the activity.

5. **Registration and Entry Fees:** League dues, tournament fees, competition registrations, and other required participation expenses.
6. **Facilities and Operational Expenses:** Reasonable and directly attributable costs associated with facility usage, maintenance, supervision, and other operational requirements of the program.
7. **Other Program Expenses:** Additional reasonable and documented expenditures directly associated with providing the extracurricular activity or interscholastic athletic program.

All expenses included in the calculation shall be directly related to the operation of the specific program and shall be supported by District financial records.

Participation fees shall be calculated solely for the purpose of recovering the District's proportionate cost of providing the activity and shall not be established to generate revenue or profit.

Participation Fee Schedule and Calculation

The District shall establish and maintain a participation fee schedule for extracurricular activities and interscholastic athletic programs based on the actual number of students participating in each individual program.

Participation fees shall be calculated separately for each athletic season or extracurricular activity after the official team roster or activity participation list has been established.

The following formula shall be utilized:

Total Eligible Program Operating Expenses ÷ Total Number of Participating Students = Cost Per Participant

For purposes of this calculation:

1. Total program operating expenses shall include the documented eligible expenses associated with operating the specific athletic or extracurricular program during the applicable season or activity period.
2. The total number of participating students shall include all District-enrolled students and eligible charter or cyber charter school students participating in the same program.
3. Participation numbers shall be determined using the official team roster or activity participation list following the conclusion of tryouts or the initial registration period.
4. Program expenses shall be calculated using approved budgeted expenditures, established contracts, and other reasonably anticipated costs for the applicable season or activity. Actual expenditures may be used when available.
5. Each athletic team or extracurricular activity shall have its own calculated participation fee based on the expenses and participation associated with that specific program.
6. Junior high and varsity athletic programs shall be calculated separately when operated as distinct programs with separate expenses and participation rosters.
7. Participation fees shall be calculated and established on a seasonal or activity-specific basis rather than prior to the beginning of the school year.

The Business Manager, in consultation with the Athletic Director, building principals, and applicable activity sponsors, shall calculate the participation fee once the official roster or participation list has been established.

The Superintendent or designee shall review and approve the calculated fees.

The District shall maintain documentation supporting each calculation and provide the applicable charter or cyber charter school with written notification of the participation fee.

The participation fee schedule shall be maintained administratively and updated as each athletic season or extracurricular activity begins. Changes to individual participation fees shall not require formal Board approval or revision of this policy.

Once established for a particular season or activity, the participation fee shall remain in effect for that season or activity and shall not be recalculated solely because of subsequent changes in participation numbers. The District may correct material errors in the original calculation.

Payment and Billing

The District shall provide the charter or cyber charter school with written notice of the applicable participation fee and the method used to calculate the fee.

The charter or cyber charter school shall be invoiced directly for the student's participation expenses.

Payment shall be requested within thirty (30) calendar days of receipt of the District's invoice unless an alternative payment arrangement is approved by the Superintendent or designee.

The Board will require the charter or cyber charter school to pay the cost of the expenses for its students' participation in the district's extracurricular or interscholastic athletic programs. If the charter or cyber charter school will not pay then the student will be required to pay, with payment to be made prior to the first formal game or contest of that particular activity.

Any dispute regarding the calculation or payment of participation fees shall be addressed between the District and the charter or cyber charter school in accordance with applicable law.

No charter or cyber charter school student shall be assessed a personal participation fee greater than that assessed to similarly situated District-enrolled students.

Guidelines

Charter and cyber charter school students shall be given an equal opportunity to compete for positions in extracurricular activities and interscholastic athletic programs.

The following guidelines shall govern participation in the District's extracurricular activities and interscholastic athletic programs by eligible charter and cyber charter school students, who shall:

1. Meet the same eligibility criteria required of District students.

2. Maintain appropriate insurance coverage, consistent with the coverage requirements for District students.
3. Comply with Board policies and school rules and regulations regarding extracurricular activities and interscholastic athletics.
4. Comply with Board policies and school rules and regulations regarding student discipline.
5. Meet the requirements for physical examinations, physical fitness, concussion testing, and any required waivers and releases of liability.
6. Comply with all requirements and directives of District staff, coaches, and administrators involved with the extracurricular activity or interscholastic athletic program.
7. Meet attendance and reporting requirements established for all participants of the activity or program.

If a class for credit held during the school day by the District is required for participation in an activity that takes place outside of the class, charter/cyber charter students may petition the Superintendent to audit the class in order to meet the eligibility requirement for participation in the activity that takes place outside the class.

Such petitions may be granted subject to the student meeting any other prerequisites and available space in the class after students enrolled in the District have had the first opportunity to enroll.

Continued participation in the activity outside of class shall be dependent on regular attendance at and participation in the for-credit class. The student shall not be eligible to receive awards or honors related to participation in the class.

The student shall be responsible for transportation and costs associated with auditing the class, consistent with applicable law. Class sessions shall be calculated at $10.00 per session.

Home Education Students

Students attending home education programs shall be given an equal opportunity to compete for positions and participate in District extracurricular activities and interscholastic athletic programs.

A home education student may participate in extracurricular activities and interscholastic athletic programs only at the school building the student would be assigned to if enrolled in the District, at no cost.

Home education students shall not be charged the established cost of expenses for their participation in the District's extracurricular or interscholastic athletic programs.

Prior to trying out or joining an activity, a home education student shall submit required documents and written verification of eligibility to the building principal by March 30 preceding the school year in which the student wishes to participate.

To be considered in attendance in accordance with Board policy, the home education student must participate in a full, normally scheduled academic program, in accordance with the planned education program and submitted required documentation.

Delegation of Responsibility

The Building Principal shall be responsible for obtaining written confirmation from the charter or cyber charter school that a student has met and continues to meet the established participation requirements for extracurricular activities or interscholastic athletic programs.

The confirmation shall include the student's attendance record and grades, where applicable.

The Athletic Director and applicable activity sponsors shall provide the Business Manager with accurate participation rosters and information regarding program expenses.

The Business Manager shall be responsible for calculating and documenting the cost per participant for each activity, maintaining the participation fee schedule, and issuing invoices to the applicable charter or cyber charter schools.

The Superintendent or designee shall oversee implementation of this policy and ensure that participation fees are established and administered consistently.[1]

Footnotes

[1] pa.gov citation
pa.gov
Legal Reference
View source

Legal References

CITED REFERENCES

[1] https://www.pa.gov/agencies/education/resources/policies-acts-and-laws/basic-education-circulars-becs/purdons-statutes/charter-schools

ADDITIONAL REFERENCES

BOARD POLICY

122.2 Student Athlete Ejections and Sportsmanship

POLICY NUMBER	VERSION	DOCUMENT STATUS	PRINTED
122.2	v1	DRAFT	11/5/2026

Purpose

The Board recognizes that interscholastic athletics provide opportunities for students to develop teamwork, character, leadership, self-control, and good citizenship. The Board expects student athletes to demonstrate sportsmanship and respect at all athletic contests. This policy establishes additional district consequences for student athletes ejected from athletic contests for unsportsmanlike conduct, while recognizing applicable Pennsylvania Interscholastic Athletic Association (PIAA) and Western Pennsylvania Interscholastic Athletic League (WPIAL) rules.

Definitions

For purposes of this policy, an ejection means the removal of a student athlete from an interscholastic athletic contest by a contest official for unsportsmanlike conduct, as documented or confirmed by the district. An additional district contest suspension means a suspension from participation in a contest beyond any suspension required by the PIAA or WPIAL. An ejection is counted across all district interscholastic sports within the applicable grade-level tracking period.

Authority

The Board establishes standards of conduct for student athletes participating in district-sponsored interscholastic athletics. Student athletes shall comply with PIAA and WPIAL rules, applicable Board policies, and this policy. The district may impose additional consequences beyond athletic association requirements, consistent with this policy and applicable law.

Delegation of Responsibility

The Superintendent or designee shall implement this policy. The Athletic Director and building administration shall document ejections, notify the student athlete and parent/guardian, review the circumstances, determine the applicable level of consequences, and arrange required meetings. The Superintendent or designee shall approve any elevation of consequences based on the severity of misconduct.

Guidelines

Sportsmanship Expectations. Student athletes shall represent the district and community with integrity; treat opponents, officials, coaches, teammates, and spectators with respect; accept officials' decisions without confrontation; refrain from threatening, discriminatory, profane, or physically aggressive conduct; and exercise self-control before, during, and after contests. These expectations reflect the sportsmanship principles promoted by the PIAA and WPIAL.

Graduated Consequences. The following consequences apply to confirmed ejections within the applicable tracking period. District suspensions are in addition to any required PIAA or WPIAL consequences:

Ejection	Consequence
First	PIAA/WPIAL consequences only. No additional district contest suspension.
Second	PIAA/WPIAL consequences plus suspension from one additional contest. A meeting with the student athlete, parent/guardian, Athletic Director, and building administration is required before return to competition. The student athlete shall complete a district-approved sportsmanship education program, such as the NFHS Sportsmanship Course, before returning to competition.
Third	PIAA/WPIAL consequences plus suspension from three additional contests. A meeting with the student athlete, parent/guardian, Athletic Director, and building administration is required before return to competition. The student athlete shall complete a district-approved sportsmanship education program, such as the NFHS Sportsmanship Course, before returning to competition.
Fourth and subsequent	PIAA/WPIAL consequences plus suspension from competition pending administrative review. Consequences may include removal from athletic participation for the remainder of the season. A meeting with the student athlete, parent/guardian, Athletic Director, and building administration is required before any return to competition.

Sportsmanship Education. Beginning with the second ejection, a student athlete shall complete a district-approved sportsmanship education program, such as the NFHS Sportsmanship Course, before returning to competition. The administration may also require this program following a first ejection when the seriousness of the incident warrants it.

Tracking Periods. Ejections occurring in grades 7 and 8 shall accumulate throughout the student athlete's middle school athletic participation. The count shall reset upon entry into grade 9. Ejections occurring in grades 9 through 12 shall accumulate throughout the student athlete's high school athletic participation, regardless of sport or school year.

Severity of Misconduct. The administration may impose consequences at a higher level of the graduated framework, regardless of the student athlete's prior number of ejections, when warranted by the severity of the conduct. Relevant factors may include physical aggression, threats, inappropriate physical contact with officials, coaches, or other participants, discriminatory language, and other serious acts of unsportsmanlike conduct. Depending on the circumstances, consequences may include additional athletic suspension, removal from athletics, or loss of extracurricular opportunities for up to one calendar year. Conduct warranting school suspension or expulsion shall be addressed separately under applicable Board policies, law, and required procedures. The Superintendent or designee shall approve elevated athletic or extracurricular consequences following administrative review.

Administration of Suspensions. Additional district suspensions shall be measured by individual scheduled contests, not contest days, in which the student athlete would otherwise be eligible to participate. Each contest in a tournament or other multiple-contest event shall count separately. Any unserved suspension shall carry over to the student athlete's next season of athletic participation, including participation in a different sport, subject to applicable PIAA and WPIAL rules. A student athlete may not avoid a suspension by changing sports or seasons. During a district-imposed contest suspension, the student athlete may not compete. The Athletic Director and building administration shall determine whether the student may attend practices, travel with the team, or remain on the bench, consistent with applicable athletic association requirements. Any outstanding suspension at the transition from grade 8 to grade 9 remains enforceable even though the ejection count resets.

Annual Notice and Acknowledgment. Before participating in interscholastic athletics each school year, student athletes and their parents/guardians shall acknowledge receipt and review of this policy. Coaches shall review sportsmanship expectations with their teams at the beginning of each athletic season. The district may obtain acknowledgments electronically.

Documentation and Review. The Athletic Director and building administration shall maintain records of confirmed ejections, applicable sanctions, parent/guardian notifications, required meetings, and completion of sportsmanship education. The student athlete and parent/guardian shall have an opportunity to provide relevant information before additional district consequences are finalized. The Superintendent or designee shall review disputed or elevated sanctions.

Relationship to Other Policies. This policy addresses ejections from interscholastic athletic contests only. All other extracurricular eligibility and student conduct matters remain governed by applicable Board policies, including Policy 122 and Policy 218.

Cross References

Policy 122 — Extracurricular Activities; Policy 218 — Student Discipline; applicable PIAA and WPIAL rules.

Legal References

Additional References

Pol. 227
LEGAL REFERENCE

35 P.S. 807.1 et seq
LEGAL REFERENCE

22 PA Code 12.1
LEGAL REFERENCE

Pol. 204
LEGAL REFERENCE

Pol. 103
LEGAL REFERENCE

22 PA Code 12.4
LEGAL REFERENCE

24 P.S. 510
LEGAL REFERENCE

24 P.S. 511
LEGAL REFERENCE

Pol. 122
LEGAL REFERENCE

Pol. 123
LEGAL REFERENCE

Pol. 218
LEGAL REFERENCE

Pol. 218.1
LEGAL REFERENCE

Pol. 222
LEGAL REFERENCE

Suspension and Expulsion — Policy 233
LEGAL REFERENCE

Pol. 247
LEGAL REFERENCE

Pol. 249
LEGAL REFERENCE

Jefferson-Morgan School District

Student Athlete Ejections & Sportsmanship

Policy 122.2 – At a Glance

OUR COMMITMENT TO SPORTSMANSHIP

Jefferson-Morgan student athletes represent their school and community. We expect every athlete to compete with integrity, demonstrate self-control, respect teammates, opponents, coaches, officials, and spectators, accept officials' decisions without confrontation, and refrain from threatening, discriminatory, profane, or physically aggressive behavior. These expectations reflect PIAA and WPIAL sportsmanship principles.

CONSEQUENCES FOR EJECTIONS

The policy applies to confirmed ejections from interscholastic contests for unsportsmanlike conduct. District consequences are in addition to applicable PIAA and WPIAL requirements.

Ejection	District Consequence *(in addition to PIAA/WPIAL)*
First	PIAA/WPIAL consequences only. No additional district contest suspension.
Second	PIAA/WPIAL consequences plus one additional contest suspension; parent/student meeting and approved sportsmanship education before return.
Third	PIAA/WPIAL consequences plus **three additional** contest suspensions; parent/student meeting and approved sportsmanship education before return.
Fourth and Subsequent	PIAA/WPIAL consequences plus suspension pending administrative review; possible removal from athletics for the remainder of the season. Parent/student meeting before any return.

HOW IT WORKS

- **Ejection tracking:** Ejections accumulate across all district sports during grades 7–8. The count resets in grade 9 and accumulates again across grades 9–12.
- **Serving suspensions:** Additional suspensions are by individual scheduled contests (including tournaments). Unserved suspensions carry over to the next athletic season, even in a different sport.

RETURNING TO COMPETITION

- Beginning with the second ejection, the athlete and parent/guardian must meet with the Athletic Director and building administration.
- The athlete must complete an approved sportsmanship education program (e.g., NFHS Sportsmanship Course) before returning to competition.

SERIOUS MISCONDUCT

- Based on the severity of an incident, administration may apply higher-level consequences immediately. These may include additional athletic suspension, removal from athletics, or loss of extracurricilar opportunities for up to one calendar year.

SHARED RESPONSIBILITY

- ☑ Student athletes and parents/guardians will review and acknowledge the policy annually.
- ☑ Coaches will reinforce sportsmanship expectations each season.
- ☑ The district will document ejections and provide an opportunity to share relevant information before additional district consequences are finalized.

JEFFERSON-MORGAN SCHOOL DISTRICT

STUDENT ATHLETE EJECTIONS & SPORTSMANSHIP

Overview of Draft Policy 122.2 | Grades 7–12

Our Commitment to Sportsmanship

Jefferson-Morgan student athletes represent their school and community. We expect every athlete to compete with integrity, demonstrate self-control, respect teammates, opponents, coaches, officials, and spectators, accept officials' decisions without confrontation, and refrain from threatening, discriminatory, profane, or physically aggressive behavior. These expectations reflect PIAA and WPIAL sportsmanship principles.

Consequences for Ejections

The proposed policy applies to confirmed ejections from interscholastic contests for unsportsmanlike conduct. District consequences are in addition to applicable PIAA and WPIAL requirements.

Ejection	Proposed consequence
First	PIAA/WPIAL consequences only. No additional district contest suspension.
Second	PIAA/WPIAL consequences plus one additional contest suspension; parent/student meeting and approved sportsmanship education before return.
Third	PIAA/WPIAL consequences plus three additional contest suspensions; parent/student meeting and approved sportsmanship education before return.
Fourth and subsequent	PIAA/WPIAL consequences plus suspension pending administrative review; possible removal from athletics for the remainder of the season. Parent/student meeting before any return.

How the Policy Would Work

Ejection tracking: Ejections accumulate across all district sports during grades 7–8. The count resets in grade 9 and accumulates again across grades 9–12, regardless of sport or school year.

Serving suspensions: Additional suspensions are counted by individual scheduled contests, including separate contests within tournaments. Unserved suspensions carry over to the next athletic season, even in a different sport. An outstanding suspension remains enforceable when a student enters grade 9.

Returning to competition: Beginning with the second ejection, the athlete and parent/guardian must meet with the Athletic Director and building administration, and the athlete must complete approved sportsmanship education. Education may also be required after a serious first ejection.

Serious misconduct: Based on the severity of an incident, administration may apply higher-level consequences immediately. These may include additional athletic suspension, removal from athletics, or loss of extracurricular opportunities for up to one calendar year. School suspension or expulsion, when warranted, is addressed separately under applicable district policies and procedures.

Shared Responsibility

Student athletes and parents/guardians will review and acknowledge the policy annually. Coaches will reinforce sportsmanship expectations each season. The district will document ejections and provide an opportunity to share relevant information before additional district consequences are finalized.

This is an overview of draft Policy 122.2 and does not replace the full policy or applicable PIAA/WPIAL rules.