

MEDformance

SAFER SOLUTIONS™

SAFER AIR. CLEANER AIR.
PERFORMANCE IMPROVED.

Viruses | Bacteria | Mold & Mildew Spores | Odors | VOCs | Biofilms

“The last decade has seen an increased understanding of the functional complementarity of the upper and lower airways as a single ‘unified airway’. As such, rhinitis and asthma frequently coexist, with >80% of asthmatics also having rhinitis and 10–40% of rhinitics also having asthma.”

European Medical Journal, *Exercise and Rhinitis in Athletes*, 12 September 2019

Managing airborne infections also reduces allergens and asthma triggers **improving indoor air quality and athletic performance.**

1. Manage the Air:

Patented atmospheric plasma air disinfection significantly reduces:

- Airborne viruses and bacteria
- Mold, fungi and mildew spores
- Other allergens & particulates
- Odors

2. Apply a Surface Safety Net:

Treat equipment, surfaces, even uniforms with covalently-bonded antimicrobial base layer. Hundreds of college athletic departments are doing this.

3. Safe Cleaning, Disinfection and Sanitation Chemistry:

Replace at risk solutions with higher-efficacy alternatives that produce no VOCs and are safe for the environment.

Protected by
NanoStrike™
technology

FDA Cleared
510(k) Class II Medical Device



Generally
Recognized
As
Safe
BY THE EPA



Applying the most innovative infection control solutions from healthcare also delivers the best Indoor Air Quality (IAQ) for high-performance athletes.

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MEDformance Safer Solutions is a layered solution set that is specifically designed to simultaneously optimize IAQ (Indoor Air Quality) while mitigating the risk of infectious disease transmission.



BREATHE CLEAN.

OFFICE BUILDINGS Pharmaceutical Production

Xcel Energy Center Stadium

RESTAURANTS *Surgery Centers*
Patient Rooms - Bedside
Food Service & Production **PHYSICIAN OFFICES**
Oncology Clinics Hospitals

Auditoriums

ICUs (Intensive Care)
Buildings - Water Damage
Notre Dame Athletic Department
Operating Rooms

COVID-19 Wards

Rehab Facilities

TB Units

Exam Rooms

The University of Tennessee

Cafeterias

Air Disinfection Devices: Professional Sports
10,000+ Classrooms This Year

The Train System in Paris
Ambulatory Care Facilities

Locker Rooms

Physical Therapy
GYMS
Dental Offices

Libraries

Dental Surgery Facilities
LABS & CLEANROOMS
Wound Care Centers
Hotels & Hospitality

Correctional Facilities

Nursing Homes & Long-Term Care

WWE Stadium Orlando

Every State University in Michigan
Medical Device Manufacturing

Classrooms for Severly Impaired Learners

"In conclusion, there is compelling evidence that elite athletes are at increased risk for airway dysfunction. This risk however varies across sports, depending mainly upon the mechanical and dehydration stresses generated within the airways, and the level of noxious agents (ie, airborne pollutants, irritants or allergens) inhaled by athletes during exercise."

British Journal of Sports Medicine

Respiratory health of elite athletes – preventing airway injury: a critical review



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**LEARN
 MORE**

