

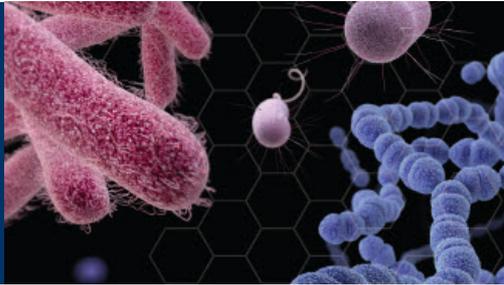


Methicillin-resistant *Staphylococcus aureus* (MRSA) Infections

Antibiotic Resistance

White House Announces the National Strategy for Combating Antibiotic Resistance.

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Methicillin-resistant *Staphylococcus aureus* (MRSA) is a bacteria that is resistant to many antibiotics. In the community, most MRSA infections are skin infections. In medical facilities, MRSA causes life-threatening bloodstream infections, pneumonia and surgical site infections.

The resources on this page are aimed at preventing MRSA infections.

Photos of MRSA

[MRSA skin infection photos.](#)

MRSA Tracking

CDC [Surveillance Systems and Programs to monitor MRSA](#) in healthcare settings and in the general community.

Environmental Cleaning & Disinfecting

[Cleaners, sanitizers, disinfectants, laundry,...](#)

Laboratories

[Testing for MRSA](#)
 Susceptibility patterns, detection,...

MRSA in the Community



About MRSA in the Community

How is it spread? What are the symptoms?...

Advice for School and Daycare Officials

Choosing to clean or disinfect, sending notifications,...

Treating MRSA in Outpatient settings

Treatment, following up,...

Coaches, Athletic Directors, and Team Healthcare Providers

5 Steps, treating athletes,...

MRSA in Healthcare Settings



About MRSA in Healthcare Settings

Who's at risk? How is it spread? How common it is...

Inpatient Clinicians, and Administrators

Prevention, pathogenicity, transmissibility,...

Patients and Loved Ones

Can family and friends get it? What to do when I go home?...

Health Departments

Prevention resources, tracking, outbreak toolkit,...

Contact Us:

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