Juniper Mist Uniquely Supports the Health and Safety of Healthcare Workers

Tap into the power of the AI-driven network to protect essential healthcare workers.

Protect the Health of Our Nation’s Heroes

Top Priorities for Close Contact Monitoring

| Hospitalized patients | Healthcare personnel | First responders | People living, working at, or visiting acute care, skilled nursing, mental health, and long-term care facilities |

High-Risk Exposure

- Unmasked provider in prolonged close contact with infected patient
- Not wearing eye protection during aerosol-generating procedures
- Unmasked provider present during aerosol-generating procedure

A Dangerous Job

1.5 million healthcare workers infected as of June 2020

Invisible Spread

3% of healthcare workers in a UK hospital tested positive for Covid-19 but were asymptomatic

Contact Tracing is Essential to Reduce the Spread of Infection

Identify everyone that a person recently diagnosed with Covid-19 has been in contact with since becoming contagious.

Notify affected people about exposure and advise them of symptoms.

Isolate people who are exposed and insist they seek medical attention if they experience symptoms.


4. “Screening of healthcare workers for SARS-CoV-2 highlights the role of asymptomatic carriage in COVID-19 transmission,” National Library of Medicine, National Center for Biotechnology Information

Greatest Risk of Exposure

Juniper Mist Unique Supports the Health and Safety of Healthcare Workers

Mist solutions, including Mist Access Points and the AI-driven Mist Cloud, support contact tracing and social distancing while protecting personal privacy.

Reliable Wi-Fi

Stay productive with enterprise-quality Wi-Fi using Mist Access Points.

Intuitive User Experience

Securely access applications and digital resources with IPsec VPN security with Mist Access Points and Mist Edge.

Advanced Protection

Protect valuable clinical research and support multiple Access Points and devices with Mist Access Points, Mist Edge, and SRX Series Services Gateways.

Learn how to leverage the AI-Driven Enterprise in support of contact tracing and social distancing in hospitals, clinics, and care facilities.

Juniper Mist

Juniper Networks

Security

AI-Driven Networking

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