

Preventing measles outbreaks

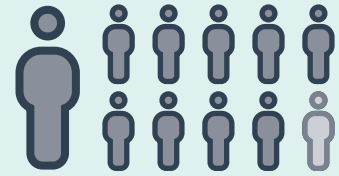
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Measles: breaking the chain of infection

Measles is one of the **world's most contagious diseases**. The disease is caused by an enveloped virus, which can be spread from person to person, continuing the chain of infection.¹

Routes of transmission:

- Contact with **surfaces** infected with nasal or throat secretions (from coughs or sneezes)
- **Close or direct contact** with an infected person
- Breathing in infected **airborne particles**



1 person with measles can go on to infect 9 out of 10 unprotected people

Infection prevention solutions from GAMA Healthcare



Clinell Universal Wipes

The measles virus can remain active on infected surfaces for up to **2 hours** – routine decontamination of **high-touch points and shared patient equipment** is critical to help break the chain of infection.

Use Clinell Universal Wipes for convenient 2-in-1 cleaning and disinfection.

- ✓ Kill measles virus in 60 seconds (EN 14476)
- ✓ Place in a dispenser for easy access
- ✓ Clean shared patient equipment between uses



Clinell Antimicrobial Hand Wipes

Hands play a role in the transfer of viruses between people and **surfaces**. Effective hand hygiene helps reduce the risk of transmission.

Use Clinell Antimicrobial Hand Wipes to support everyday hygiene.

- ✓ Proven virucidal efficiency (EN 14476)
- ✓ Ideal for patient use during their hospital stay
- ✓ Convenient for use on-the-go



RediAir

Measles can pass from person to person through respiratory droplets produced when people **cough and sneeze**. Virus-containing droplets and aerosols can **remain in the air for several hours**, particularly in poorly ventilated areas.

Use RediAir to make poorly ventilated spaces safer.

- ✓ Captures airborne pathogens including viruses
- ✓ 10x more effective than HEPA 13 air purifiers
- ✓ Ultra quiet when in use

rediair™

To find out more visit, www.gamahealthcare.com

References European Centre for Disease Prevention and Control. Factsheet about measles. <https://www.ecdc.europa.eu/en/measles/facts#:~:text=The%20virus%20is%20transmitted%20from,for%20up%20to%20two%20hours>. Accessed Feb 8, 2024.