

Identify

Prodrome (2-4 days, range 1-7 days): Fever, cough, runny nose, conjunctivitis.

Rash (3-7 days): red, blotchy, macopapular rash develops at hairline or behind ears and spreads to rest of body.

Exposure: someone who has confirmed measles or travel to area with measles outbreak.

Isolate

Clinic: provide procedural mask for symptomatic patients.

Prioritize triage and evaluation outside the clinic. When necessary, use single patient room with door closed.

Inpatient: Use Airborne & Contact isolation in single patient room

PPE required: N95 respirator, eye protection, gown, gloves

Provide a procedural mask for the patient when outside patient room

Inform

Call NMDOH Nurse Helpline (1-833-796-8773) to get approval for lab confirmation, infection control support, and exposure follow-up.

Initiate Care

- Collect nasopharyngeal or throat swab for testing at the State Laboratory using gown, gloves, N95 respirator, and face shield
- Dedicate patient equipment and limit staff traffic in and out of the room
- Rest non-AIIR room for 2 hours after patient discharge
- Follow organizational procedures for isolation room clean using [EPA-approved cleaners](#)
- Follow organizational procedures for occupational exposures to measles

Additional Resources:

- [Interim infection prevention and control recommendations for measles in healthcare settings. Centers for Disease Control and Prevention \(CDC\) 12 April 2024.](#)
- [Chapter 7: Measles | Manual for the Surveillance of Vaccine-Preventable Diseases | CDC.](#)
- [Measles \(Rubeola\) | Yellow Book | CDC](#)
- [National Emerging Special Pathogens Training & Education Center](#)

Identify

- fever, rash
- exposure to someone with measles or travel to area with measles outbreak

Isolate

- provide a procedural mask & use single patient room (AIIR if available)
- N95 respirator, eye protection, gown, gloves

Inform

- Call NMDOH at 1-833-796-8773

Initiate Care

- Test via NP swab approved by NMDOH
- Dedicate patient equipment
- Follow organizational cleaning procedures