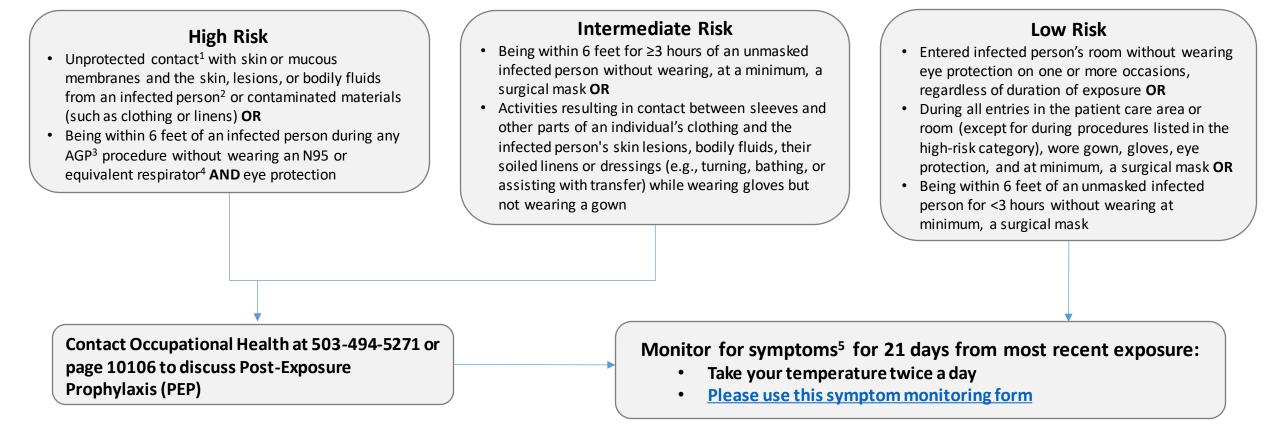
## Criteria for Workplace or Community Monkeypox Exposures



## IF YOU DEVELOP SYMPTOMS<sup>5</sup>

- Notify your manager, and isolate at home
- Reach out to Occupational Health<sup>6</sup> or Student Health<sup>7</sup>
- If you need medical care, call your primary care provider or 911
- Fill out a Worker Injury Report if related to a work exposure

\*Pregnant and/or immunocompromised staff members should be excluded from caring for suspected or confirmed Monkeypox patients

- 1. Unprotected Contact Direct contact with your clothing, skin, or mucous membranes (e.g., any sexual contact, inadvertent splashes of patient saliva to the eyes or oral cavity of a person, ungloved contact with infected person or contaminated materials such as linens or clothing)
- 2. Infected person any person, including a patient, workforce member, student or visitor who is actively infected with monkeypox
- 3. Aerosol Generating Procedure (AGP) a procedure that may generate a potentially high volume of tiny particles (<5 micron) from oral secretions, skin lesions, or resuspension of dried exudates (e.g., shaking of soiled linens) into the environment. Due to their tiny size, airborne particles will not easily fall to the ground, and so can remain suspended in the air.
- 4. Respirator an N95, PAPR, or other approved mask for use in Airborne Precautions
- 5. Monkeypox symptoms
  - Fever 100.4 F or higher
  - Chills
  - New swollen lymph nodes
  - New skin rash
  - Headaches
  - Backache
  - Muscle aches
  - Exhaustion
- 6. Occupational Health (OH); 503-494-5271; occhealth@ohsu.edu
- 7. Student Health (SH); 503-494-8665; <a href="mailto:shwcompliance@ohsu.edu">shwcompliance@ohsu.edu</a>
- 8. Public health authorities may recategorize an exposure risk level

Staff, students and others with joint OHSU/VA appointments and scheduled to be present on VA campus in the next 2 weeks should contact VHAPOR-OccupationalHealthCOVID@va.gov for guidance.

\*If you are asked to quarantine by a state or county health official, please follow their guidance and call Occupational Health.