

UVM Infectious Disease Preparedness & Response Plan*

| Building Type | ROOM TYPE | DAILY/REGULAR CLEANING | FINAL CLEANING | EMERGENCY SERVICE | ROUTINE MAINTENANCE/SERVICE ACTIVITIES | ROUTINE TOUR/INSPECTION (conducted by Supervisor/Manager) | Cleaning of Body Fluids, Vomit, etc. | Operating UVM Vehicles |
|--|---|---|--|---|--|--|--|--|
| Residence Hall | Isolation Room (or quarantine room where student tested positive), Suite, bathroom, common area used/occupied with Presumed or Positive Case | To be completed by occupant | To be completed by outside contractor, wait 24 hours after student has moved out, before completing | PPE Level 2 | Only conducted post final cleaning if feasible, wait 24 hours post final cleaning PPE Level 3 | Only conducted post final cleaning, if feasible, wait 24 hours post final cleaning PPE Level 4 | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| Residence Hall | Building Common areas of Residence Halls during quarantine | PPE Level 3 | PPE Level 3 | PPE Level 3 | PPE Level 3 | PPE Level 3 | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| Residence Hall | Student Room/Suite/bathroom Utilized during quarantine | To be completed by occupant | PPE Level 3 | PPE Level 2 | No routine maintenance to be performed | No routine tour/inspection to be performed | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| Residence Hall | Student Room/Suite under normal conditions | To be completed by occupant | NA | PPE Level 3 | PPE Level 3 | PPE Level 4 | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| Residence Hall | Common areas in residence Hall under normal operations | PPE Level 3 | NA | PPE Level 3 | PPE Level 3 | PPE Level 4 | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| Residence Hall | Common bathrooms in residence Hall under normal operations | PPE Level 3 (with no students present) | NA | PPE Level 3 (with no students present) | PPE Level 3 (with no students present) | PPE Level 4 (with no students present) | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| Academic/ Administrative Lab Building | Facility/building (excluding occupied residential halls) under normal operations, no presumed or positive occupants | PPE Level 3 | NA | PPE Level 3 | PPE Level 3 | PPE Level 4 | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| All Buildings | Mechanical Rooms | NA | NA | PPE Level 3 | PPE Level 3 | PPE Level 5 | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| Dining Facility | Dining Facility | PPE Level 3 | PPE Level 3 | PPE Level 3 | PPE Level 3 | PPE Level 5 | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| Any Building Utilized as Surge Space (PFG) | Room used by UVMMC/VT Emergency Mgt as surge space | UVMMC | UVMMC | As directed by UVMMC/VT Emergency Mgt (or employee may utilize PPE Level 2 if more stringent than UVMMC PPE levels) | Do Not Perform at this time | UVMMC | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| Athletics (PFG) | All areas except bathrooms/showers/team locker rooms | PPE Level 3 | NA | PPE Level 3 | PPE Level 3 | PPE Level 5 | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| Athletics (PFG) | bathrooms/showers/team locker rooms | PPE Level 3 (with no occupants present) | NA | PPE Level 3 (with no occupants present) | PPE Level 3 (with no occupants present) | PPE Level 5 (with no occupants present) | Conducted by employees trained and equipped with PPE pursuant to OSHA 1910.1030 (Bloodborne Pathogens) | NA |
| Non-building | Outside Work | NA | NA | PPE Level 5 | PPE Level 5 | NA | | Procedure 6 |
| Non-building | Vehicle Use | NA | NA | NA | NA | NA | | Procedure 6 |
| Non-building | Waste Disposal of PPE, etc. | Regular C & D Disposal | Regulated Medical Waste - Contact Risk Management to arrange | Regulated Medical Waste - Contact Risk Management to arrange | Regular C & D Disposal | NA | | NA |
| Basic Infection Control Guidelines: | Utilize cloth face mask/face covering (disposable or reusable) per CDC and VT Department of Health Guidelines to minimize the spread of the SARS CoV-2 virus. Since the virus can be transmitted by someone with no symptoms, wearing a face mask helps you protect others. | Frequent Hand washing. | Stay home if you are sick or to if you need to take care of a sick family member, consider taking internal temperature each morning. | Maintain social distancing by staying a minimum of 6 ft away from other people. | Practice respiratory etiquette, including covering coughs and sneezes. Avoid touching your face. | Provide customers and the public with hand sanitizers, tissues and garbage receptacles. | | Close off spaces, dorms or classrooms that were occupied by a known or presumed COVID-19 patient before cleaning and disinfecting. Wait 36 hours to ensure inactivation of the virus on hard surfaces or if that is not feasible, wait 24 hours to minimize exposure to infectious respiratory droplets. |

Engineering Controls, Administrative Controls and Safe Work practices must be evaluated for each specific job and implemented when possible. Supervisors shall complete a Job Hazard Analysis (JHA) where appropriate. A higher level of PPE may be warranted pursuant to the JHA.

| PPE Level 2 | PPE Level 3 | PPE Level 4 | PPE Level 5 | Procedure 6 |
|---|--|--|--|---|
| P100 respirator (full face preferred) or N95 | Safety Glasses | Latex/Nitrile Gloves | Implement Basic Infection Control Guidelines | Maximum two employees per UVM vehicle |
| Two pairs of Latex/Nitrile gloves or two pairs of Latex/Nitrile gloves under Work Gloves (PPD), discard leather gloves with other PPE | Latex/Nitrile Gloves (Custodial) Latex/Nitrile gloves or Latex/Nitrile gloves and/or Work Gloves (PPD) | Implement Basic Infection Control Guidelines | | Wipe down touch surfaces prior to and after using UVM vehicle |
| Tyvek suit, booties or rubber boots - Protective gowns may be appropriate in some situations | Implement Basic Infection Control Guidelines | | | Implement Basic Infection Control Guidelines |
| Face shield, goggles, or full face piece respirator | If bathroom, no students allowed in bathroom, use door barrier | | | |
| Implement Basic Infection Control Guidelines | Use surgical mask if higher level or face protection is warranted | | | |
| Student should remain outside of room | | | | |