

Best Practice Guideline	Routine Practices
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## Site Applicability

All Vancouver Coastal Health owned, operated and contracted Long Term Care (LTC) homes.

## Scope of Practice

All staff who interact with residents

## Purpose

Incorporate routine practices into the culture of each health care setting and into the daily practice of all staff. Routine practices are infection prevention and control practices designed to reduce the risk of blood and body fluid exposures to health care workers and to prevent and control contamination and transmission of microorganisms in all healthcare settings.

The consistent and appropriate use of Routine Practices by all health care providers with all resident encounters will lessen microbial transmission in the health care setting, reduce the need for Additional Precautions, and improve the safety and wellbeing of residents and staff

Preventing transmission of microorganisms is managed by the facility in consultation with the IPAC team. Staff illness is managed by Occupational Health and Safety (OHS). Healthcare providers are accountable to practice safely to protect residents, visitors, and staff by following infection prevention and control guidelines.

## Procedure

Use routine practices for the care of all residents at all times in all healthcare settings. Application of routine practices as determined by the circumstances, the environment, and the task performed. The components of routine practices are as follows:

### 1. Point of Care Risk Assessment

All healthcare providers will perform a point of care risk assessment (PCRA) prior to every resident interaction to inform appropriate Personal Protective Equipment (PPE) use.

### 2. Additional Precautions

Use additional precautions in addition to routine practices to interrupt transmission of suspected or identified agents between residents, staff, and the environment. Additional



precautions are based on the mode of transmission of the known organism or symptom presentation of the resident.

### 3. Hand Hygiene

Hand hygiene is considered the most important and effective measure to prevent the spread of infections. Staff must adhere to the [VCH Hand Hygiene Policy](#).

### 4. Personal Protective Equipment (PPE)

PPE is a collection of equipment or clothing used to create a barrier between infectious agents and staff.

### 5. Management of Wound Care Supplies and Aseptic Technique

Clean and disinfect work surface prior to dressing change.

Follow aseptic technique practices and procedures to prevent contamination from pathogens and minimize the risk of spreading infection.

Follow:

[Guideline Assessment Treatment and prevention and treatment of wound infection](#)

[Wound Resources](#)

[CONNECTING LEARNERS WITH KNOWLEDGE](#)

[Wound Care Guidelines LTC](#)

### 6. Respiratory Etiquette

Respiratory etiquette should be encouraged for all residents, staff, and visitors to contain respiratory secretions.

### 7. Sharps Safety and Prevention of Exposure to Blood Borne Pathogens

Use of safety-engineered sharps devices is required.

See [VCH Sharps Safety Program](#)

### 8. Cleaning and Disinfection of Non-Critical Resident Care Equipment Including Interactive and Therapeutic Devices

Staff will clean and disinfect reusable equipment that has been in direct contact with the resident and/or their environment.

### 9. Environmental Cleaning and Managing Blood and Body Fluid Spillages

Staff will follow the BC Best Practice Guideline for Environmental Cleaning in all healthcare environments.

Staff will follow the [Blood and Body Fluids Spill Cleanup Procedures](#)

Staff will complete the Learning Hub [Blood & Body Fluid Spill Response](#)

### 10. Handling of Linen, Waste, Dishes and Cutlery

Staff will follow routine practice when handling linen, waste, dishes, and cutlery.



## 11. Personal Care Supplies

Dedicate and label all personal care supplies for each resident (lotions, creams, soaps, razors, combs, nail clippers, BP cuffs).

## 12. Hierarchy of Control

Hierarchy of controls are a system of measures to reduce exposure to and transmission of infectious agents. These include measures developed by IPC/OH professionals and healthcare building engineers.

The first level of control is engineering interventions established and controlled within the building structure to reduce exposure to infectious agents; examples include (designated staff handwashing sinks, signage, physical barriers, appropriate spatial separation and ventilation).

The second level are administrative controls. They provide an infrastructure of policies, procedures and patient care practices intended to prevent exposure to and/or transmission of microorganisms to a susceptible host during the provision of health care.

The third level is personal protective equipment. This involves the availability and appropriate use of barriers to provide a physical barrier between a person and an infectious agent/infected source.

## 13. Heating, Ventilation and Air Conditioning

Homes should use established heating systems to ensure optimal performance of ventilation systems to reduce the need for fans and air conditioners in the home.

## 14. Handling Laboratory Specimens

Follow [BCCDC lab manual](#).

Follow [VCH laboratory manual \(for O/O\)](#).

## 15. Staff Education

Direct care staff will complete the [Infection Prevention and Control Practices for Direct Clinical Care Providers](#) annually accessed through the PHSA Learning Hub.

Non-direct care staff will complete the [Infection Prevention and Control Basics for Non-direct Care Health Care Workers](#) (annually) accessed through the PHSA Learning Hub.

Students will complete the [Infection Prevention and Control for Students](#) prior to their clinical placement accessed through the PHSA Learning Hub.



## References

1. B.C. Ministry of Health, (2011). Best Practice Guidelines for Cleaning, Disinfection and Sterilization of Critical and Semi-critical Medical Devices in BC Health Authorities.
2. Canadian Standards Association, (2021). Handling of waste materials in health care facilities and veterinary health care facilities.
3. CDC, (2003). Guidelines for Environmental Infection Control in Health-Care Facilities- Recommendations of CDC and the Healthcare Infection Control Practices Advisory committee.
4. PICNet, (2016). [British Columbia Best Practices for Environmental Cleaning for Prevention and Control of Infections in All Healthcare Settings and Programs.](#)
5. PIDAC, (2012). Best Practices for Environmental cleaning for Prevention and Control of Infections in All Healthcare Settings- 2nd Edition.
6. Public Health Agency of Canada, (2016). [Routine Practices and Additional Precautions for Preventing the Transmission of Infection in Health Care.](#)

