

BC.7.1.5 Physiotherapy services.

BC.7.2 Care is coordinated with the different disciplines participating in the plan of care.

BC.8 Policies, procedures, guidelines, and protocols guide the care in the burn unit.

BC.8.1 There are policies, procedures, protocols and guidelines covering, but are not limited to:

BC.8.1.1 Inhalation injury.

BC.8.1.2 Varying degrees/types of burns.

BC.8.1.3 Infections.

BC.8.1.4 Use of skin or synthetic grafts.

BC.9 Policies and procedures guide all practices relating to infection control in the burn unit.

BC.9.1 There are policies and procedures to guide all practices relating to infection control and this includes, but is not limited to:

BC.9.1.1 Separation of cases.

BC.9.1.2 Use of masks, gowns and gloves.

BC.9.1.3 Cleaning and disinfecting all equipment and tools.

BC.9.1.4 Visitor restrictions.

BC.9.1.5 Aseptic dressing change.

BC.9.1.6 Care of skin graft.

BC.9.1.7 Transport of patients into and out of the unit.

BC.9.1.8 Burn bath management.

BC.9.2 The burn care unit is under positive pressure with High Efficiency Particulate Air (HEPA) filters.

BC.9.3 Policies and procedures relating to infection control are implemented as evidenced in the daily practice and the patient's medical record.

BC.10 The burn care unit has all necessary equipment and supplies for the provision of safe care.

BC.10.1 The burn care unit has the necessary equipment, supplies, and medications including, but are not limited to:

BC.10.1.1 Crash Cart.

BC.10.1.2 Automated blood pressure monitoring machines.

BC.10.1.3 Cardiac monitors.

BC.10.1.4 Suction machines.

BC.10.1.5 Pulse oximeters.

BC.10.1.6 Intravenous infusion pumps and syringes.

BC.10.1.7 Ventilators.

BC.10.1.8 Blood warmers.

BC.10.1.9 Glucometers.