	Department of Health Government of Nunavut		NURSING POLICY, PROCEDURE AND PROTOCOLS		
Nunavut			Community Health Nursing		
TITLE:				SECTION:	POLICY NUMBER:
Equipment – Advanced Nursing				Administration	05-020-00
EFFECTIVE DATE:		REVIEW DUE:		REPLACES NUMBER:	NUMBER OF PAGES:
February 10, 2018		February 2021			2
APPLIES TO:					
Community Health Nurses					

## POLICY:

Where specialized competence is required for the safe care and use of equipment an instructional program should exist that contains:

- a) Knowledge of underlying principles for its care and use,
- b) Provision for supervised practice,
- c) Method to demonstrate specialized competence,
- d) Provision for maintenance of competency where the equipment is used infrequently.

## PRINCIPLES:

The safe care and use of equipment is central to quality client care.

Note: a list of equipment and supplies that should be considered to require the development of specialized competence is located in Guideline 05-020-01. It is intended as a reference for the development of specific equipment policies and protocols.

## RELATED POLICIES, GUIDELINES AND LEGISLATION:

Guideline 05-020-01 Advanced Nursing Equipment



## **GUIDELINE 05-020-01**

Audiometer and Impedance equipment

Autoclave

Cardiac monitor

Centrifuge

Circoelectric bed

Defibrillator

Endotracheal tubes

Electrocardiograph machines

Entonox cylinders

Hare splint

Heart monitor

Heimlich flutter valve

Intravenous pressure infuser

Laboratory equipment

Laryngoscope

Mechanical ventilators

Medevac bags

Microscope

Obstetrical monitors

Obstetrical emergency bags

Oxygen concentrators

Pulmonary lung function machine

Sealed chest units

Spencer Hemoglobinometer

Stryker frames

Survival packs

Thomas splints

Tonometer

Traction apparatus

Transcutaneous electrical nerve stimulation unit (TENS)

Vaginal speculums

X-ray and developing equipment

Approved by:	Effective Date:
Intret 11 FEB 2011	
Chief Nursing Officer Date	
Deputy Minister of Health and Social Services Date	April 1, 2011

