

NURSE CLINICIAN FORUM

CATEGORY: System-Level Clinical REVISION DATE: August 2021 ISSUE DATE: May 07, 2001 TITLE: ADVANCED NURSING SKILLS – CERTIFICATION REQUIREMENTS Page

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PURPOSE

To ensure that certified Registered Nurses (RN) and Registered Practical Nurses (RPN) perform selected nursing skills as required and authorized in their areas.

STANDARDS

Certification	 Certification in advanced nursing skills is a 4-step process: Instruction (self-learning programs, classroom instruction, and/or clinical demonstration) in specific aspects of the advanced nursing skill(s), presented by the nurse clinician/designate. Review of a teaching program and attainment of designated passing grade on a testing component. Clinical supervision in the advanced nursing skill(s) by a staff member certified in the skill (nurse clinician/designate). Completion of a Verification of Skill form, which is forwarded to the nurse clinician/designate for record keeping. 	
Unit-Specific Skills	 Unit-specific advanced nursing skills will be selected by the clinical manager in consultation with the nurse clinician/designate to ensure that appropriate skills are in place to meet patient care needs. If additional skill development is deemed necessary, this will be arranged in partnership with the nurse clinician/designate. Registrants are responsible to maintain current clinical status in all required advanced nursing skills relevant to their clinical area. 	
Recertification	 Recertification in advanced nursing skills is suggested every two to three years for infrequently practiced skills. Staff can self- identify if they require additional training. 	

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Transfer of Advanced Nursing Skills from Other Institutions	 It is the responsibility of the nurse to present all records of certification in advanced nursing skills achieved at other facilities to their clinical manager during the hiring process. Cross-certification will apply only to those skills approved and performed at HSN. The clinical manager and nurse clinician will determine orientation requirements based on the employee's record of previous certification, and may request that a complete re-certification be undertaken if necessary. Cross-certification in delegated controlled acts will not be
	accepted.

EDUCATION AND TRAINING

Definitions

- 1. <u>Certification</u>: Certification in specific advanced nursing skills is required in specific patient care areas. Certification involves a four stage process. As per the College of Nurses, nurses must possess the knowledge, skill and judgment to perform any procedure.
- 2. <u>Specially Trained Nurses</u>: Have the knowledge surrounding current policy and procedure, the skill to perform the procedure and the judgment to manage the potential complications of performing the procedure. Nurses new to the skill will perform the procedure with an experienced nurse until having acquired the knowledge, skill and judgment to perform the task.

Education/Training Related Information

The College of Nurses has four standards describing a nurse's accountability when performing any procedure.

- 1. *Appropriate Health Care Provider* Nurses must consider each situation to determine if the performance of the procedure promotes safe and effective client care, and if it is appropriate for a nurse to perform the procedure.
- 2. *Authority* Nurses ensure that they have the appropriate authority before performing procedures.
- 3. *Competence* Nurses ensure that they are competent in both the cognitive and technical aspects of procedures prior to performing them.
- 4. *Managing Outcomes* Prior to performing procedures, nurses ensure that they are able to identify the potential outcomes of procedures, have the authority and competence to manage the outcomes, or have the resources available to manage those outcomes.

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APPENDICES

APPENDIX A

Advanced Nursing Skills for Registered Nurses

Advanced Nursing Skill	Clinical Area
Automated External Defibrillator (AED)	All Clinical Areas
Bivalving / Splitting and Removal of Casts	Ambulatory Care Unit
	Emergency Department
	Orthopedics
Central Venous Catheters, Management and	All Clinical Areas <u>except</u> the Birthing Center, and
Removal	Operating Room
Treatment of Thrombotic Occlusions Using	Innotiont Develotry Innotiont Addictions Medicine
Alteplase	Inpatient Psychiatry, Inpatient Addictions Medicine, and only manage PICC lines.
Turpes of Control Vancus Cathotors	and <u>only</u> manage FICC miles.
 Types of Central Venous Catheters Non-tunnelled (short term) 	Removal of tunnelled and implanted central lines is
 Tunnelled 	a surgical procedure.
 Implanted PICC lines 	Non-tunneled hemodialysis femoral catheters are
• FIEC IIIIes	removed in Nephrology.
Chest Tubes, Management and Removal	Management
	All Clinical Areas except the Birthing Center,
	Inpatient Psychiatry, Inpatient Addictions Medicine,
	Intensive Rehabilitation Unit and Nephrology. An
	Operating Room nurse may assist with the
	insertion of a chest tube only.
	Demonst
	Removal
	All Clinical Areas <u>except</u> the Ambulatory Care
	Unit/Medical Day, Birthing Center, Inpatient Psychiatry, Intensive Rehabilitation Unit, Neonatal
	Intensive Care Unit, Nephrology, Operating Room,
	and Pediatrics.
Electrical Defibrillation	Cardiodiagnostics
	Cardiac Medical Unit
	Emergency Department
	Heart Failure Disease Management Program
	Intensive Care Unit / Step Down Unit
Ear Syringing	Emergency Department
Adult Heart Rhythm Interpretation	Cardiac Medical Unit
	Cardiodiagnostics
	Cardiology
	Center for Life
	Emergency Department
	Heart Failure Disease Management Program
	Intensive Care Unit / Step Down Unit Post Anesthetic Care Unit
Epidural Analgesia	4 North Oncology
Management and removal of epidural catheter	Birthing Center
management and removal of epidulal calleter	Intensive Care Unit / Step Down Unit
	Intensive Gale Onit / Step Down Onit

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Advanced Nursing Skill	Clinical Area
Advanced Nursing Okin	Surgical Program (except Ortho/Neuro, OR)
External Ventricular Drainage / Intracranial	Med Surg Intensive Care Unit / Step Down Unit
Pressure Monitoring	
Femoral Arterial Sheath Care and Removal	Cardiac Medical Unit
	Cardiodiagnostics
	Cardiology
	Intensive Care Unit / Step Down Unit
Heart Rhythm Analysis – Basic, Pediatric and	Neonatal Intensive Care Unit
Neonatal Intensive Care Patients	Pediatrics
Hemodialysis and Peritoneal Dialysis	Nephrology
High Risk Hazardous Drugs, Administration of	Intravenous & Injectable (certification required)
Refer to The Hub > Programs & Services >	4 North Oncology
<i>Pharmacy</i> for a list of hazardous drugs and their associated PPE requirements.	Northeast Cancer Center
l l	Intravesicular
	Ambulatory Care Unit/Medical Day
	Post Anesthetic Care Unit
	Surgical Day Care
Intra-Aortic Balloon Pump (IABP)	Cardiac Medical Unit
,	Cardiodiagnostics (Cath lab only)
	CVT Intensive Care Unit
Intravenous Medication Administration below	All Clinical Areas except the Child and Adolescent
the Drip Chamber	Mental Health Program.
Life Saving Drugs	Cardiac Medical Unit
	Cardiodiagnostics
	Emergency Department
	Heart Failure Disease Management Program
	Intensive Care Unit / Step Down Unit
Morgan Lens	Emergency Department
Neonatal Nursing	Neonatal Intensive Care Unit
 Attendance at High Risk Deliveries 	
 Management/Removal of Umbilical Venous 	
Catheter (UVC)	
 Management of Umbilical Arterial Catheter 	
(UAC)	
NIHSS (National Institute of Health Stroke Scale)	Medicine-General Internal Medicine 5 South
Obstetrical Nursing	Birthing Center
Fetal health surveillance	
 Induction / augmentation of labour 	
Scrub program	
 Vaginal examination in labour 	
Obtaining Blood Specimen	Arterial Catheter
v	Cardiac Medical Unit
	Emergency Department
	Intensive Care Unit / Step Down Unit
	Post Anesthetic Care Unit
	Neonatal Intensive Care Unit

Advanced Nursing Skill	Clinical Area
.	Central Venous Catheter
	Cardiac Medical Unit
	Cardiology
	Emergency Department
	Heart Failure Disease Management Program
	Intensive Care Unit / Step Down Unit
	Intensive Rehabilitation Unit
	Medicine
	Neonatal Intensive Care Unit
	Northeast Cancer Center
	Pediatrics
	Surgical Program (except Operating Room)
	Dialysis Catheter, Hemodialysis Bloodlines and
	Fistula Needles
	Nephrology
	IV Lines
	Cardiac Medical Unit
	Emergency Department
	Intensive Care Unit / Step Down Unit
	Northeast Cancer Center
	Pediatrics
	Microcapillary Specimen Collection
	Birthing Center
	Neonatal Intensive Care Unit
	Pediatrics
	Pulmonary Catheter
	Cardiac Medical Unit
	Intensive Care Unit / Step Down Unit
	<u>UAC/UVC</u>
	Neonatal Intensive Care Unit
en Heart Patients, Care of	CVT Intensive Care Unit
renteral Lines, Management and Removal	Arterial Lines
	Cardiac Medical Unit
	Cardiodiagnostics (management only)
	Cardiology (PCI)
	Emergency Department
	Intensive Care Unit / Step Down Unit
	Neonatal Intensive Care Unit (management only)
	Post Anesthetic Care Unit
	Central Venous Pressure Lines
	Cardiac Medical Unit
	Intensive Care Unit / Step Down Unit
	Post Anesthetic Care Unit
	Hemodynamic Monitoring

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Advanced Nursing Skill	Clinical Area
	Cardiac Medical Unit
	Cardiodiagnostics
	Intensive Care Unit / Step Down Unit
	Pulmonary Artery Catheters
	Cardiac Medical Unit
	Cardiodiagnostics (theory only)
	Intensive Care Unit / Step Down Unit
Percutaneous Nephrostomy Tube, Removal	Ambulatory Care Unit
Peripheral Venous Access	All Clinical Areas
Initiating and Maintaining Peripheral Venous	
Access, Maintaining a Saline Lock	
Phlebotomies	Ambulatory Care Unit /Medical Day
	Assertive Community Treatment Team
	Emergency Department Outreach Services
	Neonatal Intensive Care Unit
PICC Insertion	Diagnostic Imaging
Pulmonary Dynamics	Cardiac Medical Unit (theory only)
Mechanical Ventilation, Endotracheal Tube	Cardiodiagnostics (theory only)
Management and Removal	Emergency Department
5	Intensive Care Unit / Step Down Unit
	Neonatal Intensive Care Unit
	Post Anesthetic Care Unit (ETT management and
	removal)
Reinfusion of cryopreserved autologous	Northeast Cancer Centre
hematopoietic progenitor cells (stem cells)	
Sedation (does not include palliative sedation)	Cardiac Medical Unit
	Cardiodiagnostics
	Emergency Department
	Endoscopy
	Heart Failure Disease Management Program
	Intensive Care Unit / Step Down Unit
	Neonatal Intensive Care Unit
	Operating Room
	Post Anesthetic Care Unit
	Pediatrics
	Northeast Cancer Centre Clinic
Skin Traction Application	Orthopedics
Suturing	Emergency Department Outreach Services
Temporary Pacemaker, Adjusting	Cardiac Medical Unit
	Cardiodiagnostics (Cath lab only)
	Intensive Care Unit / Step Down Unit
TOR-BSST© (The Toronto Bedside Swallowing	Emergency Department
Screening Test©)	Intensive Care Unit/Step Down
	Medicine-General Internal Medicine 5 South
Transcutaneous Pacemaker, Application and	Cardiac Medical Unit
Management	Cardiodiagnostics
	Emergency Department
	Heart Failure Disease Management Program
	Intensive Care Unit / Step Down Unit
Triage	Emergency Department

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Advanced Nursing Skill	Clinical Area
Ultrasound Guided Peripheral IV Access	Cardiac Medical Unit
	Critical Care Response Team
	Emergency Department

APPENDIX B

Advanced Nursing Skills for Registered Practical Nurses

Advanced Nursing Skill	Clinical Area
Adult Heart Rhythm Interpretation	Emergency Department
	Cardiology
Automated External Defibrillator (AED)	All Clinical Areas
Bivalving / Splitting and Removal of Casts	Ambulatory Care Unit
	Orthopedics
	Emergency Department
Peripherally Inserted Central Catheter (PICC)—	All Clinical Areas
Care and maintenance (accessing for infusion)	
Cap and dressing change Removal	Removal is dependent on clinical area
	Implanted Central Venous Catheters
	Emergency
	Northeast Cancer Centre
Ear Syringing	Emergency Department
Hemodialysis	Nephrology Satellite Units
High Risk Hazardous Drugs, Administration of	Injectable hormonal therapies
Refer to The Hub > Programs & Services >	Northeast Cancer Centre
Pharmacy for a list of hazardous drugs and their	
associated PPE requirements.	<u>Intravesicular</u>
	Ambulatory Care Unit/Medical Day
	Surgical Day Care
IV Patient Controlled Analgesia	Surgical Program except Ambulatory Care Unit and
Initiating IV Line, Changing Rate of Infusion	Operating Room
Morgan Lens	Emergency Department
NIHSS (National Institute of Health Stroke Scale)	Medicine-General Internal Medicine 5 South
Peritoneal Dialysis	Nephrology Home Dialysis
Phlebotomies	Ambulatory Care Unit/Medical Day
	Assertive Community Treatment Team
TOR-BSST © (The Toronto Bedside Swallowing	Emergency Department
Screening Test ©)	Medicine-General Internal Medicine 5 South