Nursing Skills Checklist

Please complete this form by marking a tick in the appropriate box to identify your level of experience and competence against each of the nursing skills listed:

Key:

- 1 I am familiar with this procedure and can perform it independently.
- 2 I am familiar with this procedure but would need supervision.
- 3 I understand the theory behind the procedure but I have never performed the task.
- 4 No contact with equipment of this patient situation. No knowledge of procedure.

Nursing Skills & Experience:

Administration of Medicines:] 1	2	3	4	Comments:
Oral Administration					
Injections					
Administration of rectal and vaginal Preparations					
Topical application of drugs					
Administration of drugs in other forms e.g. eye, ear and nose drops and inhalators					
Cytotoxic drugs					
Intravenous Therapy:]				
I.V. rate calculations					
Administration of drugs by continuous infusion					
Administration of drugs by intermittent infusion					
Administration of drugs by injection e.g. bolus or titration					
Heperinization of IV cannula					
Administration of blood and blood products e.g. plasma or colloids.					
Infusion pumps					
Syringe drivers					
Central venous catheter					
Central venous pressure readings (cvp)					
Venepuncture (taking blood)					
Arterial lines: Setting up for					
Taking blood samples from					
Removal of					

Total Parental Nutrition:] 1	2	3	4	Comments:
TPA Hyper Alimentation					
Knowledge of solutions					
Assistance with insertion					
Dressing change					
Gastrointestinal:					
Naso-gastric tube insertion					
Care of a naso-gastric tube					
Feeding via a naso-gastric tube					
Stoma care					
Care of patient with abdominal wounds / drains e.g. gastrostomy, PEG, caecostomy drain					
Care of patient undergoing abdominal paracentesis					
Administration of enemas					
Care of patient during & after a liver biopsy					
Administration of suppositories					
Rectal lavage					
Renal:					
Insertion of male catheter					
Insertion of female catheter					
Catheter care					
Suprapubic catheter					
Nephrostomy tube					
Bladder lavage & irrigation					
Care of patient with renal transplant: On haemodialysis					
On peritoneal dialysis					
Following nephrectomy					
Neurological:]				
Neurological observations & assessment					
Care of a patient during & following a seizure					
Care of a patient with: Head Injury					
Following a CVA					
With or following a spinal injury					
An unconscious person					
During and after a lumbar puncture					

Orthopaedics:] 1	2	3	4	Comments:
Care of a patient:	In plaster of paris					
	With skin traction					
	With skeletal traction					
	Following amputation					
Halo traction						
Crutchfield tongs						
Stryker frame						
Spinal lifts						
Log roll						
Wound Care:		1				
	esinas] 				
Changing wound dre	:22IIIB2					
Aseptic technique	line					
Removal of suture of						
Removal of suture s	·					
drainage system)	hole-redivac & closed					
Change of vacuum b	ottle					
Shortening of a drain	n (penrose / corrugated)					
Removal of a drain						
Prevention of pressu	ure sores					
Respiratory:]				
Oxygen therapy						
Suctioning:	Oropharyngeal					
	Endotracheal					
Tracheostomy care:	Changing a dressing					
Suc	ctioning a tracheostomy					
Changi	ng a tracheostomy tube					
Management of chesseal drainage)	st tube (under water					
Changing drainage to (under water seal)	ubing and bottles					
Removal of drainage	e tubes					
Care of ventilated pa	atient					
Obtaining arterial blo	ood gases					
Interpreting arterial	blood gases					
Assisting with intub	ations					

Cardiovascular:	1	2	3	4	Comments:		
Perform 12 lead electrocardiogram (ECG)							
Cardiac monitoring							
Telementry							
Interpretation of basic arrhythmias							
Cardiopulmonary resuscitation							
Defibrillation							
Assisting with insertion of a pace maker							
Aortic balloon pump							
Swans-Ganz catheter							
Care of patients with acute myocardial infarcation							
Care of patient (congestive cardiac failure)							
Care of patient post cardiac surgery aortic (valve replacement/coronary vein grafts)							
Care of patient post cardiac catheterisation							
Cardiac Arrest:							
Knowledge of drugs used							
Use of airway and ambu bag							
Cardiac compressions							
Other:							
Barrier nursing (infectious or immunosuppressed patients)							
Care of multiple trauma patient							
Care of patient with eye problems							
Care of a confused patient							
Knowledge of the NMC Code of Conduct							
Knowledge of the NMC guidelines for the administration of medicines.							
Comments - Please document here any further skills, experiences, competencies or training completed:							
I hereby declare that to the best of my knowledge the information I have provided is true and correct. I understand that misleading or false information may result in my dismissal from the organisation.							
Full name of candidate	Sig	ned by ca	ndidate		 Date		