

	Competency/Skills Self-Appraisal: Endoscopy/Gl La	b	⊔ RN	□ LPN	
Name		Date)		

Please check the column that applies to your skill level:
2=Some Help needed <1 yr. Exp. 1=Need Direction <6 months Exp. 0=Never Done 3= Very Competent > 1yr Exp.

SKILLS	3	2	1	0	SKILLS	3	2	1	0
BCLS Expires:					Patient/caregiver education				
ACLS Expires:					5. RESPIRATORY:				
CGRN Expires:					Assessment of breath sounds				
Other (specify)					Pulse oximetry				
Computerized Charting System (specify)					Care of Airway Management Devices/Suctioning				
Medication Administration System (specify)					Endotracheal tube/suctioning				
1. AGE SPECIFIC PRACTICE CRITERIA:					Nasal airway/suctioning				
Newborn/Neonate (birth to 30 days)					Oropharyngeal/suctioning				
Infant (30 days to 1 year)					Tracheostomy/suctioning				
Toddler (1 -3 years)					Care of Chest Tube				
Preschooler (3-5 years)					Use of Pleurevac or Thoraclex				
School Age Children (5-12 years)					Use of water seal or drainage system				
Adolescent (12-18 years)					O2 Therapy and Medication Delivery Systems				
Young Adults (18-39 years)					Ambu bag and mask				
Middle Adults (39-64 years)					ET tube				
Geriatric (64 +)					External CPAP				
2. EXPERIENCE WITH AGE GROUPS:					Face masks				
Able to adapt care to incorporate normal growth and development					 Inhalers 				
Able to adapt method and terminology of patient instructions to their age, comprehension and maturity level					Nasal cannula				
Ensures safe environment reflecting specific needs of various age groups					Portable O2 Tank				
3. EXPERIENCE IN SETTINGS:					Tracheostomy				
Adult GI Lab					Establishing an airway				
Pediatric GI Lab					Chest physiotherapy				
Office setting					Oral airway insertion				
Other (specify):					Intubation				
4. GENERAL SKILLS:					Extubation				
Admission/Transfer					Ventilator Management				
Charting/Documentation/Consents/Care Plans					External CPAP				
Confidentiality of Information					High frequency jet ventilation				
Restraint Application/Procedures/Safety					• IMV/SIMV				
Universal Precautions/Infection Control Procedures					• PEEP				
Isolation procedures					Pressure support				
Advance directives					• BiPAP				
Postmortem care					AC (Assist Control)				
Pre-operative care					PVC (Pressure Control Ventilation)				
Latex allergy					Inverse Ratio Ventilation				
Knowledge of normal lab values					Oscillation/High Frequency Ventilation				
Sterile/aseptic technique					Pediatric Vents				
Automatic BP cuffs					■ CPAP/PEEP				

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5. RESPIRATORY CONTINUED:					Albumin/plasma				
• CPAP/PEEP					Packed Red Blood Cells				
High frequency jet ventilation					Cryoprecipitate				
• IMV					Peripheral Line dressings				
Pressure ventilator					Central line/catheter dressing				
Volume ventilator					Broviac				
6. CARDIOVASCULAR:					 Groshong 				
Ausucultation/Interpretation Breath & Heart Sounds					Hickman				
Pulses/Circulation Checks					 Portacath 				
Chest Pain Differentiation					Quinton				
Placing/Maintaining/ Patient on Telemetry					9. GASTROINTESTINAL:				
Running & Mounting Rhythm Strips					Bowel sound assessment				
Arrhythmia Interpretation					Insertion of nasogastric tube				
Basic 12 lead Interpretation					Medication administration by NG tube				
Lead Placement – 5 electrode telemetry					10. RENAL:				
Lead Placement – I,III,V leads					Straight and Foley catheter insertion				
Lead Placement – Lead II and MCL					Three way Foley				
Emergency Defibrillation					Bladder irrigation management				
Automatic External Defibrillation (AED)					11. NEUROLOGICAL:				
Cardiac Arrest – Adult					Assess level of consciousness				
Cardiac Arrest - Pediatric					Seizure precautions				
7. SPECIFIC CARDIAC RHYTHM KNOWLEDGE, DYSRHTHMIA INTERPRETATION:					Hypo/hyperthermia blanket				
Asystole					12. PRE-PROCEDURE:				
Ventricular Tachycardia, Fibrillation					Completion of pre-procedure checklist				
Bradycardia					Set up for procedures				
Atrial Fibrillation					Aseptic technique				
Junctional Rhythm					Risks and complications for procedures				
Idioventricular Rhythm					Preparation and pre-medication of patient				
Supraventricular Tachycardia					Radiation safety				
First Degree AV Block					Environmental safety				
Second Degree AV Block					Obtain IV Access				
Third Degree Heart Block					Access/management of central lines				
Premature Ventricular Contractions					Access/management of ports				
Premature Atrial Contractions					Access/management of dialysis catheters				
Bigeminy, Trigeminy					EKG lead placement				
8. IV THERAPY/PHLEBOTOMY:					Interpretation of pre-procedure labs				
Access/Management of implanted ports					Pre-procedure patient teaching				
Access/Management of central lines					Set up of scopes and video equipment				
Drawing blood from central line					Use of disposable items				
Drawing venous blood					Use of non-disposable items				
IV Starts					Use of portable monitors				
Angiocath					13. PROCEDURES:				
Butterfly					Bronchoscopy				
Heparin Lock					Colonoscopy	1	<u> </u>	<u> </u>	
Infusion pump					Culdoscopy	1	l	<u> </u>	
Administration of blood/blood products – Whole blood					Cystoscopy				

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13. PROCEDURES CONTINUED:					Biopsy specimen collection				
Esophagoscopy					14. PAIN MANAGEMENT				
Gastroscopy					Assessment of pain level/tolerance				
Hysteroscopy					Care of patient with anesthesia/analgesia				
Laryngoscopy and Microlaryngoscopy					IV Conscious sedation				
Mediastinoscopy					Narcotic analgesia				
Pelviscopy					PCA Pump – patient controlled analgesia				
Sigmoidoscopy					15. POST PROCEDURE:				
Sinus endoscopy					Sedation recovery scales				
Thorascopy					Access for gag reflex				
Laparoscopic Procedures					Assess GI status				
Appendectomy					Scope cleaning				
Cholecystectomy/Cholangiogram					Patient and family teaching/discharge instructions				
Colon resection					16. MEDICATION ADMINISTRATION:				
Ectopic pregnancy					Aminophylline				
Hernia repair					 Antibiotics 				
Nissen Fundoplication					 Antiemetics 				
Salpingo-oophorectomy					 Antihistamines 				
Tubal ligation					Atropine				
Vaginal hysterectomy					Alipent (Metaproterenol sulfate)				
Enteroscopy					Amnophylline (Theophylline)				
EGD.Gastroscopy					Bicarbonate				
Endoscopic ultrasound – upper					Bretylium (Bretylol)				
Endoscopic ultrasound – lower					Bronkosol (Isoetharine hydrochloride)				
Active GI Bleed					Cardizem (diltiazem hydrochloride)				
Variceal bleeding					Contrast medium				
Esophageal dilations					Conscious sedation medications				
Esophageal ballooning					Conscious sedation reversal medications				
Esophageal monometry studies					Corticosteroids				
Cautery devices					Coumadin				
Sclero Therapy					■ Digoxin				
• TEE					Dobutamine (Dobutrex)				
Flexible Sigmoidoscopy					Dopamine				
Liver biopsy					Epinephrine				
Polypectomy					Heparin				
• ERCP					■ Inderal				
Gastrostomy or PEG Placement					■ Inocor				
Esophageal motility tests					■ Insulin				
H.Pylori Breath Test					Isuprel				
Video capsule endoscopy					Lasix				
Stretta					■ Lidocaine				
Proctoscopy					Narcotic Pain Medications				
Sphincter of Oddi Manometry					Non-narcotic pain medications				
pH probe 24 hour study					Nipride (Nitroprusside)				
Bravo pH probe monitoring					Nitroglycerine (Tridil)				
Enteryx procedure for GERD					Oral anticoagulants				

Revised: 6/2007 HCS/HCS Travelers

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16. MEDICATION ADMINISTRATION CONTINUED:									
Oral and topical nitrates									
Procardia									
Pronestyl									
Ventolin (Albuterol)									
Verapamil (Calan, Isoptin, Verelan)									
Valium									
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Revised: 6/2007									