# LEHIGH VALLEY HEALTH NETWORK

### CLINICAL PRIVILEGES IN PEDIATRIC SURG SPECIALTIES - PEDIATRIC SURGERY

	Initial Renewed
Name	Effective from/ to//
$\mathbf{R} = \mathbf{Requested}  \mathbf{G} = \mathbf{F}$	Recommended As Requested C = Recommended with Conditions N = Not Recommended
R G C N	POPULATION
	Pediatric: Birth - 25 Years (Fairgrounds Surgical Center, LVHN Surgery Center-Tilghman - 6 months - 1 Year and LVHN Children's Surgery Center - 6 months - 1 Year) Adults: 13 - 65 Years
	Geriatrics: Over 65 Years (Consultation Only)
RGCN	GENERAL PRIVILEGES
	Admitting (includes inpatient, outpatient procedures, and observation) (1,2,3,4)
	Consultation Privileges (1,2,3,4)
	History and Physical (1,2,3,4)
	Prescribing Privileges (1,2,3,4)
RGCN	SKIN AND SUBCUTANEOUS STRUCTURES
	Debridement - muscle and fascia (1,3,4,9)
	Debridement - skin and soft tissues (1,2,3,4,9)
	Escharotomy (1)
	Excision of malignant skin lesions (1,3,4,9)
	Foreign body removal (1,2,3,4,9)
	Incision and drainage - simple (1,2,3,4,9)
	Incision and drainage - complex (1,2,4,9)
	Pilonidal sinus repair (1,3,4,9)
	Removal of nails and nail matrix (1,2,3,4,9)
	Removal of skin tags and benign skin lesions (1,2,3,4,9)

Na	me			Initial   Renewed     Effective from   /
$\overline{\mathbf{R}} = \mathbf{F}$	Reque	sted	G = R	Recommended As Requested C = Recommended with Conditions N = Not Recommended
R	G	С	N	SKIN AND SUBCUTANEOUS STRUCTURES
				Repair of skin and soft tissue wounds - simple (1,2,3,4,9)
				Repair of skin and soft tissue wounds - layered (1,2,3,4,9)
				Repair of skin and soft tissue wounds - complex (1,3,4,9)
				Skin grafts - partial thickness (1,3,4)
				Skin grafts - full thickness (1,3,4)
				Skin grafts - with use of dermal/epidermal substitutes (1,3,4)
R	G	С	N	BREAST
				Breast cyst aspiration (1,2,3,4)
				Breast mass biopsy - incisional or excisional (1,2,3,4,9)
				Mastectomy - simple (1,3,4,9)
				Mastectomy - subcutaneous (1,3,4)
R	G	С	N	MUSCULOSKELETAL SYSTEM
				Division of sternocleidomastoid muscle for torticollis (1)
				Repair of pectus excavatum - Nuss repair with thoracoscopy (1)
				Repair of pectus excavatum - Ravitch sytle repair (1)
				Traumatic wound exploration - neck (1)
				Traumatic wound exploration - chest (1)
				Traumatic wound exploration - abdomen (1)
				Traumatic wound exploration - extremity (1)

Na	me		Initial   Renewed      Effective from// to//
R = R	Requested C	$\mathbf{G} = \mathbf{R}$	ecommended As Requested C = Recommended with Conditions N = Not Recommended
R	G C	N	RESPIRATORY SYSTEM
			Bronchoscopy - flexible (1,2)
			Bronchoscopy - rigid (1,2)
			Bronchoscopy - with biopsy (1,2)
			Bronchoscopy - with foreign body removal (1,2)
			Endotracheal intubation - elective (1,2,3)
			Endotracheal intubation - emergent (1,2,3)
			Laryngoscopy - direct (1,2,3)
			Laryngoscopy - fiberoptic (1,2,3)
			Repair of tracheobronchial injury (1)
			Rib biopsy or resection (1)
			Thoracentesis (1,2)
			Thoracoscopy - decortification (1)
			Thoracoscopy - lobectomy (1)
			Thoracoscopy - lung biopsy (1)
			Thoracoscopy - pleural scarification (1)
			Thoracoscopy - pneumonectomy (1)
			Thoracotomy - decortification (1)
			Thoracotomy - lobectomy (1)
			Thoracotomy - lung biopsy (1)
			Thoracotomy - pleurectomy (1)

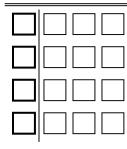
Na	ame_			Initial   Renewed      Effective from// to//		
$\mathbf{R} = \mathbf{I}$	R = Requested G = Recommended As Requested C = Recommended with Conditions N = Not Recommended					
R	G	С	Ν	RESPIRATORY SYSTEM		
				Thoracotomy - pneumonectomy (1)		
				Tracheal or bronchial resection - with primary repair (1)		
				Tracheal or bronchial resection - with complex reconstruction (1)		
				Trachael or bronchial resection - with graft reconstruction (1)		
				Tracheostomy - under 2 years old (1)		
				Tracheostomy - cricothyrotomy (1)		
				Tracheostomy - revision (1,2)		
				Tube thoracostomy (1,2)		

### **R G C N CARDIOVASCULAR SYSTEM**

Arterial catheterization - by cutdown (1,2)
Arterial catheterization - percutaneous (1,2)
Arterial puncture (1,2)
Arteriovenous fistula formation (1)
Creation of pericardial window (1)
Extracorporeal membrane oxygenation (ECMO) cannulation (1)
Patent ductus arteriosus (PDA) ligation (1)
Pericardiectomy (1)
Pericardiocentesis (1)
Portal decompression procedure - mesenteric-caval (1)
Portal decompression procedure - portocaval (1)

Name	Initial   Renewed     Effective from   /
$\mathbf{R} = \mathbf{Requested}  \mathbf{G} = \mathbf{F}$	Recommended As Requested C = Recommended with Conditions N = Not Recommended
R G C N	CARDIOVASCULAR SYSTEM
	Portal decompression procedure - splenorenal (1)
	Prolonged extracorporeal circulatory support (ECMO) (1)
	Repair of cardiac injury (1)
	Repair of traumatic injury of artery or vein - neck (1)
	Rrepair of traumatic injury of artery or vein - chest (1)
	Repair of traumatic injury of artery or vein - abdomen/pelvis (1)
	Repair of traumatic injury of artery or vein - extremity (1)
	Repair of traumatic injury of artery or vein - with graft placement (1)
	Vascular injection procedures (1)
	Vascular ring division/repair (1)
	Venous catheterization - peripheral (1,2)
	Venous catheterization - central (1,2)
	Venous catheterization - percutaneous (1,2)
	Venous catheterization - by cutdown (1,2)
	Venous catheterization - with implantable device or reservoir (1,2)

### **R G C N** HEMIC AND LYMPHATIC SYSTEM



Excision of cystic hygroma (1)

Ligation of thoracic duct (1)

Lymph node biopsy - open (1,2,3,4,9)

Lymph node biopsy - laparoscopic (1,2,3,4,9)

Name	Initial   Renewed
R = Requested G = 1	Recommended As Requested C = Recommended with Conditions N = Not Recommended
R G C N	HEMIC AND LYMPHATIC SYSTEM
	Splenectomy - total (1)
	Splenectomy - partial (1)
	Splenectomy - laparoscopic (1)
	Splenic repair for injury (1)
RGCN	MEDIASTINUM AND DIAPHRAGM
	Excision of mediastinal cyst or tumor - open (1)
	Excision of mediastinal cyst or tumor - thoracoscopic (1)
	Repair of congenital diaphragmatic hernia (1)
	Repair of congenital diaphragmatic hernia with creation of ventral hernia (1)
	Repair of hiatal hernia (1)
	Repair of diaphragmatic eventration by plication - open (1)
	Repair of diaphragmatic eventration by plication - thoracoscopic (1)
	Repair of traumatic injury to diaphragm (1)
RGCN	DIGESTIVE SYSTEM
	Biopsy of lip or intraoral lesion (1,2,3,4)
	Repair of traumatic injury to lips or mouth (1,3,4)
	Removal of foreign body from lips or mouth $(1,2,3,4)$
	Cervical esophagostomy (1)
	Diagnostic laparoscopy (1,3,4,9)

9/3/2020

Initial Renewed

Na	me			Effective from// to/_/
R = F	Reque	sted	<b>G</b> = ]	Recommended As Requested C = Recommended with Conditions N = Not Recommended
R	G	С	N	DIGESTIVE SYSTEM
				Esophagectomy - with colon interposition (1)
				Esophagectomy - with gastric mobilization and gastroesophagostomy (1)
				Esophagectomy - with reversed gastric tube interposition (1)
				Esophagogastroduodenoscopy - with biopsy* (1) (*Must satisfy certain credentialing criteria to be approved)
				Esophagogastroduodenoscopy - with dilatation* (1) (*Must satisfy certain credentialing criteria to be approved)
				Esophagogastroduodenoscopy - with injection of sclerosing agent* (1) (*Must satisfy certain credentialing criteria to be approved)
				Esophagogastroduodenoscopy - with removal of foreign body* (1) (*Must satisfy certain credentialing criteria to be approved)
				Esophagoplasty - cervical (1)
				Esophagoplasty - thoracic (1)
				Esophagoscopy - flexible* (1,2) (*Must satisfy certain credentialing criteria to be approved)
				Esophagoscopy - rigid* (1) (*Must satisfy certain credentialing criteria to be approved)
				Esophagoscopy - with biopsy* (1) (*Must satisfy certain credentialing criteria to be approved)
				Esophagoscopy - with dilatation* (1) (*Must satisfy certain credentialing criteria to be approved)
				Esophagoscopy - with foreign body removal* (1,2) (*Must satisfy certain credentialing criteria to be approved)
				Excision of branchial cleft cyst/sinus (1,3)
				Excision of parotid tumor (1)
				Excision of parotid tumor - facial nerve dissection (1)
				Frenotomy/frenulectomy (1,2,3)
				Laparoscopic esophagogastric fundoplasty (Nissen, Toupet, Thal) (1)
				Laparoscopic repair of achalasia (1)

Na	ame_			Initial   Renewed      Effective from// to//
<b>R</b> = <b>I</b>	Reque	ested	G = R	ecommended As Requested C = Recommended with Conditions N = Not Recommended
R	G	С	Ν	DIGESTIVE SYSTEM
				Repair of esophageal atresia +/- division of tracheo-esophageal fistula (1)
R	G	С	Ν	STOMACH
				Bariatric procedure - open or laparoscopic, banding* (1) (*Must satisfy certain credentialing criteria to be approved)
				Bariatric procedure - open or laparoscopic, Roux-en-Y* (1) (*Must satisfy certain credentialing criteria to be approved)
				Bariatric procedure - open or laparoscopic, sleeve resection* (1) (*Must satisfy certain credentialing criteria to be approved)
				Excision of gastric tumor - benign or malignant (1)
				Gastrectomy - partial (1)
				Gastrectomy - total (1)
				Gastrorrhaphy (1)
				Gastrostomy - closure (1,2)
				Gastrostomy - laparoscopic (1,2)
				Gastrostomy - open (1,2)
				Gastrostomy - percutaneous (1,2)
				Gastrotomy (1)
				Pyloromyotomy - laparoscopic (1)
				Pyloromyotomy - open (1)
				Pyloroplasty (1)
				Vagotomy - truncal (1)
				Vagotomy - selective (1)
				Vagotomy - highly selective (1)

	Initial Renewed   Effective from /_/
R G C N	= Recommended As Requested C = Recommended with Conditions N = Not Recommended
	Anal dilatation (1,2)
	Anoscopy (1,2)
	Appendectomy - simple (1,2,3)
	Appendectomy - complex (1,2)
	Appendectomy - laparoscopic (1,2,3)
	Appendicostomy - open (1,2)
	Appendicostomy - laparoscopic (1,2)
	Colectomy - transanal (1)
	Colectomy - with colocolostomy (1)
	Colectomy - with coloproctostomy (1)
	Colectomy - with laparoscopy (1)
	Colonoscopy - with biopsy (1,4,9)
	Colotomy (1)
	Destruction of anal condyloma (1,3)
	Duodenotomy (1)
	Enterectomy - laparoscopic (1)
	Enterectomy - with enteroenterostomy (1)
	Enterectomy - with ostomy formation (1)
	Enterolysis/adhesiolysis (1)
	Enterotomy - with biopsy (1)

Nam	ıe		Initial   Renewed      Effective from/ to/
$\mathbf{R} = \mathbf{R}\mathbf{e}$	quested	G = R	ecommended As Requested C = Recommended with Conditions N = Not Recommended
R	G C	N	INTESTINES
			Enterotomy - with excision (1)
			Fistula in ano repair (1,2,3,4,9)
			Fistulectomy (1,2,3,4,9)
			Fistulotomy (1,2,3,4,9)
			Hemorrhoidectomy (1,3,4,9)
			Jejunostomy - needle (1,2)
			Jejunostomy - open (1,2)
			Ladd procedure for malrotation (1)
			Meckel's diverticulectomy (1)
			Perirectal injection of sclerosing agents (1,4)
			Proctectomy - complete (1)
			Proctectomy - partial (1)
			Proctectomy - submucosal (1)
			Proctopexy (1)
			Proctoplasty (1,4,9)
			Proctosigmoidoscopy - flexible (1,2,4,9)
			Proctosigmoidoscopy - rigid (1,2,4,9)
			Proctosigmoidoscopy - with biopsy (1,2,4,9)
			Proctosigmoidoscopy - with foreign body removal (1,2,4,9)
			Rectal biopsy (1,2,3,4,9)

Na	ıme		Initial   Renewed     Effective from   /
R = F	Requeste	d G = F	Recommended As Requested C = Recommended with Conditions N = Not Recommended
R	GC	C N	INTESTINES
			Reduction of volvulus, intussusception, or hernia - open (1,3)
			Reduction of volvulus, intussusception, or hernia - laparoscopic (1)
			Repair of imperforate anus - low: anal transposition (1)
			Repair of imperforate anus - low: fistula transfer (1)
			Repair of imperforate anus - high: posterior sagittal repair (1)
			Repair of imperforate anus - high: laparoscopic (1)
			Sphincteroplasty (1,4,9)

#### **R G C N** LIVER

Hepatectomy - lobectomy (1)
Hepatectomy - segmental (1)
Hepatectomy - trisegmentectomy (1)
Liver biopsy - open (1)
Liver biopsy - percutaneous, needle biopsy (1)
Repair of liver injury (1)

#### **R G C N** BILIARY TRACT

Biliary endoscopy (1)

Cholecystectomy (1)

Cholecystectomy - with cholangiography (1)

Cholecystectomy - with common bile duct exploration (1)

Initial Renewed   Name Effective from _/ to _/			
R = Requested G = Recom	mended As Requested C = Recommended with Conditions N = Not Recommended		
R G C N BILL	ARY TRACT		
Chol	lecystoenterostomy (1)		
	lecytostomy - percutaneous (1)		
Chol	ledochotomy/choledochostomy (1)		
	sion of choledochal cyst (1)		
Kasa	ai portoenterostomy (1)		
	sduodenal sphincteroplasty (1)		
R G C N PAN	CREAS		
Panc	preatectomy - partial (1)		
Panc	preatectomy - near total (1)		
Panc	preatectomy - whipple procedure (1)		
Panc	ereatic pseudocyst drainage - cystgastrostomy (1)		
	ereatic pseudocyst drainage - Roux-en-Y cystenterostomy (1)		
R G C N ABD	OMEN, PERITONEUM AND OMENTUM		
Biop	osy, intraperitoneal or retroperitoneal mass (1)		
Diag	mostic laparoscopy (1,2,4,9)		
	sion of presacral or sacrococcygeal teratoma (1)		

- Exploratory laparotomy (1,2)
- Staging laparotomy (1)

Inguinal hernia repair (1,2,3,4,9)

Name	Initial   Renewed     Effective from   /			
R = Requested	R = Requested G = Recommended As Requested C = Recommended with Conditions N = Not Recommended			
R G C	N ABDOMEN, PERITONEUM AND OMENTUM			
	Inguinal hernia repair - infants less than 37 weeks (1,2)			
	Inguinal hernia repair - age 6 months to 5 years (1,2,3,4,9)			
	Umbilical hernia (1,2,4,9)			
	Omentectomy (1,2)			
	Placement/revision of peritoneovenous shunt (1)			
	Repair of gastroschisis/omphalocele (1)			
	Repair of gastroschisis/omphalocele - with silo placement (1)			

### **R G C N** URINARY SYSTEM

Bladder catheterization (1,2)
Circumcision (1,2,3,4,9)
Cystoscopy (1,2,3)
Cystostomy (1,2)
Hydrocelectomy (1,2,3,4,9)
Hypospadius repair (1,3)
Nephrectomy (1,2)
Orchidopexy (1,3,4,9)
Orchidopexy - first stage Flowler Stevens devascularization - laparoscopic (1)
Orchidopexy - first stage Flowler Stevens devascularization - open (1)
Orchiectomy (1,3,4,9)
Radical nephroureterectomy (1)

Name	Initial   Renewed     Effective from   /		
R = Requested G = Reco	ommended As Requested C = Recommended with Conditions N = Not Recommended		
R G C N U	RINARY SYSTEM		
	Reduction of testicular torsion +/- contralateral fixation (1,3)		
	Repair of renal injury/trauma (1)		
	Repair of ureteral injury (1)		
	Repair of ureteral injury - with diversion (1)		
	Repair of ureteral injury - with stenting (1,3)		
	Resection of urachal remnant (1)		
	Cesticular biopsy (1,3,4,9)		
R G C N FI	EMALE GENITALIA/OVARIES		
	Clitoroplasty for intersex reduction (1)		
	Construction of artificial vagina (1)		

Lysis of labial adhesions (1,3,4,9)

Oophorectomy (1,3)

Ovarian biopsy (1,3,4,9)

Repair of rectovaginal fistula (1,3)

Salpingectomy (1,3)

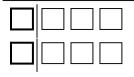
Salpingo-oophorectomy (1,3)

Vaginal mobilization (1)

Vaginoscopy (1,3)

Name			Initial   Renewed     Effective from   /	
R = 1	R = Requested G = Recommended As Requested C = Recommended with Conditions N = Not Recommended			
R	G	С	N	ENDOCRINE SYSTEM
				Adrenalectomy - laparoscopic (1)
				Adrenalectomy - open (1)
				Drainage of thyroglossal duct abscess (1,2,3)
				Excision of thyroglossal duct cyst (1,3)
				Parathyroidectomy - single gland (1)
				Parathyroidectomy - multiple glands (1)
				Parathyroidectomy - multiple glands, with forearm reimplantation (1)
				Thymectomy (1)
				Thyroidectomy - lobectomy (1)
				Thyroidectomy - total (1)
				Thyroidectomy - total, with lymph node dissection (1)
				Thyroidectomy - total, with radical neck dissection (1)

### R G C N OTHER



Moderate Sedation - Pediatric (birth - 25 years)\*\*\* (1,2,3,4) (\*Must satisfy certain credentialing criteria to be approved)

Moderate Sedation - Adult\* (13 years or older)\*\*\* (1,2,3,4) (\*Must satisfy certain credentialing criteria to be approved)

### LEHIGH VALLEY HEALTH NETWORK

#### CEDAR CREST & I-78 PO BOX 689

#### ALLENTOWN, PA 18105-1556

#### CLINICAL PRIVILEGES IN PEDIATRIC SURG SPECIALTIES - PEDIATRIC SURGERY

Name

#### **Privileges by Location:**

- 1 LVH-Cedar Crest
- 2 LVH-Muhlenberg (includes the Behavioral Health Center and Cancer Center)
- 3 LVH-17th & Chew (includes TSU)
- 4 Fairgrounds Surgical Center
- 5 LVH-Tilghman
- 6 LVHN Surgery Center-Tilghman
- 7 LVH-Hazleton
- 8 Health and Wellness Center at Hazleton
- 9 LVHN Children's Surgery Center
- 10 LVH-Schuylkill East Norwegian
- 11 LVH-Schuylkill South Jackson
- 12 LVH-Schuylkill Surgery Center

### LEHIGH VALLEY HEALTH NETWORK

### CLINICAL AREA PEDIATRIC SURG SPECIALTIES - PEDIATRIC SURGERY

Name			
Acknowledgement of Practitioner I hereby request the privileges no	oted.		
Practitioner Signature:		Date://	
	***Recommendations***		
I have reviewed the request for clinic	al privileges and supporting documer	ntation and	
<b>Recommend As Requested</b> the privileges requested above.	Recommend with Exceptio	ons Do Not Recommend	
	EXCEPTIONS		
<b>Exception to Privilege:</b>	Conditions/Mod	difications	
Explanation:			
SUPERVISING PHYSICIAN (AHPs ON	ILY)		
Fitle	Signature	Date	
Fitle	Signature	Date	
Title	Signature		
Title	Signature	////////	
		/ /	

Title

Signature

Date