



# Tracked Codes

For Defined Category Pediatric Only

## Specialty: Surgery

Area: PEDIATRIC		Type: ANTIREFLUX PROCEDURE-LAPAROSCOPIC (PEDS)
Code	Def Cat	Description
43279	Laparoscopic - Complex/Pediatric/DC and Vasc Exposure	Laparoscopy, surgical, esophagomyotomy (Heller type), with fundoplasty, when performed
43280	Laparoscopic - Complex/Pediatric/DC and Vasc Exposure	Laparoscopy, surgical, esophagogastric fundoplasty (eg, Nissen, Toupet procedures)
43281	DC and Vasc Exposure/Esophagus/Laparoscopic - Complex/Pediatric	Laparoscopy, surgical, repair of paraesophageal hernia, includes fundoplasty, when performed; without implantation of mesh
43282	DC and Vasc Exposure/Esophagus/Laparoscopic - Complex/Pediatric	Laparoscopy, surgical, repair of paraesophageal hernia, includes fundoplasty, when performed; with implantation of mesh

Area: PEDIATRIC		Type: ANTIREFLUX PROCEDURE-OPEN (PEDS)
Code	Def Cat	Description
43325	Esophagus/Thoracic Other/Abdominal Other/Pediatric/DC and Vasc Exposure	Esophagogastric fundoplasty, with fundic patch (Thal-Nissen procedure)
43332	DC and Vasc Exposure/Esophagus/Abdominal Other/Pediatric	Repair, paraesophageal hiatal hernia (including fundoplication), via laparotomy, except neonatal; without implantation of mesh or other prosthesis
43333	DC and Vasc Exposure/Esophagus/Abdominal Other/Pediatric	Repair, paraesophageal hiatal hernia (including fundoplication), via laparotomy, except neonatal; with implantation of mesh or other prosthesis
43334	DC and Vasc Exposure/Esophagus/Thoracic Other/Pediatric	Repair, paraesophageal hiatal hernia (including fundoplication), via thoracotomy, except neonatal; without implantation of mesh or other prosthesis
43335	DC and Vasc Exposure/Esophagus/Thoracic Other/Pediatric	Repair, paraesophageal hiatal hernia (including fundoplication), via thoracotomy, except neonatal; with implantation of mesh or other prosthesis
43336	DC and Vasc Exposure/Esophagus/Thoracic Other/Abdominal Other/Pediatric	Repair, paraesophageal hiatal hernia, (including fundoplication), via thoracoabdominal incision, except neonatal; without implantation of mesh or other prosthesis
43337	DC and Vasc Exposure/Esophagus/Thoracic Other/Abdominal Other/Pediatric	Repair, paraesophageal hiatal hernia, (including fundoplication), via thoracoabdominal incision, except neonatal; with implantation of mesh or other prosthesis

Area: PEDIATRIC		Type: DEFIN OP FOR HIRSCHSPRUNGS/IMPERF ANUS
Code	Def Cat	Description
45120	Pediatric/DC and Vasc Exposure	Proctectomy, complete (for congenital megacolon), abdominal and perineal approach; with pull-through procedure and anastomosis (eg, Swenson, Duhamel, or Soave type operation)
45121	Pediatric/DC and Vasc Exposure	Proctectomy, complete (for congenital megacolon), abdominal and perineal approach; with subtotal or total colectomy, with multiple biopsies
46715	Pediatric/DC and Vasc Exposure	Repair of low imperforate anus; with anoperineal fistula (cut-back procedure)
46716	Pediatric/DC and Vasc Exposure	Repair of low imperforate anus; with transposition of anoperineal or anovestibular fistula
46730	Pediatric/DC and Vasc Exposure	Repair of high imperforate anus without fistula; perineal or sacroperineal approach
46735	Pediatric/DC and Vasc Exposure	Repair of high imperforate anus without fistula; combined transabdominal and sacroperineal approaches
46740	Pediatric/DC and Vasc Exposure	Repair of high imperforate anus with rectourethral or rectovaginal fistula; perineal or sacroperineal approach
46742	Pediatric/DC and Vasc Exposure	Repair of high imperforate anus with rectourethral or rectovaginal fistula; combined transabdominal and sacroperineal approaches
46744	Pediatric/DC and Vasc Exposure	Repair of cloacal anomaly by anorectovaginoplasty and urethroplasty, sacroperineal approach

46746	Pediatric/DC and Vasc Exposure	Repair of cloacal anomaly by anorectovaginoplasty and urethroplasty, combined abdominal and sacroperineal approach;
46748	Pediatric/DC and Vasc Exposure	Repair of cloacal anomaly by anorectovaginoplasty and urethroplasty, combined abdominal and sacroperineal approach; with vaginal lengthening by intestinal graft or pedicle flaps

**Area: PEDIATRIC**

**Type: EXC WILMS TUMOR/NEUROBLASTOMA**

Code	Def Cat	Description
50220	Pediatric/DC and Vasc Exposure	Nephrectomy, including partial ureterectomy, any open approach including rib resection;

**Area: PEDIATRIC**

**Type: HERNIORRHAPHY, INGUINAL/UMBILICAL**

Code	Def Cat	Description
49495	Pediatric/DC and Vasc Exposure	Repair, initial inguinal hernia, full term infant younger than age 6 months, or preterm infant older than 50 weeks postconception age and younger than age 6 months at the time of surgery, with or without hydrocelectomy; reducible
49496	Pediatric/DC and Vasc Exposure	Repair, initial inguinal hernia, full term infant younger than age 6 months, or preterm infant older than 50 weeks postconception age and younger than age 6 months at the time of surgery, with or without hydrocelectomy; incarcerated or strangulated
49500	Pediatric/DC and Vasc Exposure	Repair initial inguinal hernia, age 6 months to younger than 5 years, with or without hydrocelectomy; reducible
49501	Pediatric/DC and Vasc Exposure	Repair initial inguinal hernia, age 6 months to younger than 5 years, with or without hydrocelectomy; incarcerated or strangulated
49505	Pediatric/DC and Vasc Exposure	Repair initial inguinal hernia, age 5 years or older; reducible
49507	Pediatric/DC and Vasc Exposure	Repair initial inguinal hernia, age 5 years or older; incarcerated or strangulated
49580	Pediatric/DC and Vasc Exposure	Repair umbilical hernia, younger than age 5 years; reducible
49582	Pediatric/DC and Vasc Exposure	Repair umbilical hernia, younger than age 5 years; incarcerated or strangulated
49585	Pediatric/DC and Vasc Exposure	Repair umbilical hernia, age 5 years or older; reducible
49587	Pediatric/DC and Vasc Exposure	Repair umbilical hernia, age 5 years or older; incarcerated or strangulated

**Area: PEDIATRIC**

**Type: OPERATION FOR MALROTATION/INTUSSUSCEPT**

Code	Def Cat	Description
44050	Pediatric/DC and Vasc Exposure	Reduction of volvulus, intussusception, internal hernia, by laparotomy
44055	Pediatric/DC and Vasc Exposure	Correction of malrotation by lysis of duodenal bands and/or reduction of midgut volvulus (eg, Ladd procedure)

**Area: PEDIATRIC**

**Type: ORCHIOPEXY**

Code	Def Cat	Description
54550	Pediatric/DC and Vasc Exposure	Exploration for undescended testis (inguinal or scrotal area)
54560	Pediatric/DC and Vasc Exposure	Exploration for undescended testis with abdominal exploration
54600	Pediatric/DC and Vasc Exposure	Reduction of torsion of testis, surgical, with or without fixation of contralateral testis
54620	Pediatric/DC and Vasc Exposure	Fixation of contralateral testis (separate procedure)
54640	Pediatric/DC and Vasc Exposure	Orchiopexy, inguinal or scrotal approach

**Area: PEDIATRIC**

**Type: OTHER MAJOR PEDIATRIC**

Code	Def Cat	Description
33822	Pediatric/DC and Vasc Exposure	Repair of patent ductus arteriosus; by division, younger than 18 years
38550	Pediatric/DC and Vasc Exposure	Excision of cystic hygroma, axillary or cervical; without deep neurovascular dissection
38555	Pediatric/DC and Vasc Exposure	Excision of cystic hygroma, axillary or cervical; with deep neurovascular dissection
43653	DC and Vasc Exposure/Stomach/Laparoscopic - Complex/Pediatric	Laparoscopy, surgical; gastrostomy, without construction of gastric tube (eg, Stamm procedure) (separate procedure)

43831	Pediatric/DC and Vasc Exposure	Gastrostomy, open; neonatal, for feeding
46070	Pediatric/DC and Vasc Exposure	Incision, anal septum (infant)
46705	Pediatric/DC and Vasc Exposure	Anoplasty, plastic operation for stricture; infant
46751	Pediatric/DC and Vasc Exposure	Sphincteroplasty, anal, for incontinence or prolapse; child
47700	Pediatric/DC and Vasc Exposure	Exploration for congenital atresia of bile ducts, without repair, with or without liver biopsy, with or without cholangiography
47701	Pediatric/DC and Vasc Exposure	Portoenterostomy (eg, Kasai procedure)
51500	Pediatric/DC and Vasc Exposure	Excision of urachal cyst or sinus, with or without umbilical hernia repair

**Area: PEDIATRIC**

**Type: PROC FOR MECONIUM ILEUS/NEC ENTEROCOLIT**

Code	Def Cat	Description
44140	Pediatric/DC and Vasc Exposure	Colectomy, partial; with anastomosis

**Area: PEDIATRIC**

**Type: REP BRANCHIAL CLEFT ANOM/THYRO DUCT CYST**

Code	Def Cat	Description
42810	Head and Neck/Pediatric/DC and Vasc Exposure	Excision branchial cleft cyst or vestige, confined to skin and subcutaneous tissues
42815	Head and Neck/Pediatric/DC and Vasc Exposure	Excision branchial cleft cyst, vestige, or fistula, extending beneath subcutaneous tissues and/or into pharynx
60280	Head and Neck/Pediatric/DC and Vasc Exposure	Excision of thyroglossal duct cyst or sinus;
60281	Head and Neck/Pediatric/DC and Vasc Exposure	Excision of thyroglossal duct cyst or sinus; recurrent

**Area: PEDIATRIC**

**Type: REP ESOPH ATRESIA/TRACHEO-ESOPH FIST**

Code	Def Cat	Description
43300	Pediatric/DC and Vasc Exposure	Esophagoplasty (plastic repair or reconstruction), cervical approach; without repair of tracheoesophageal fistula
43305	Pediatric/DC and Vasc Exposure	Esophagoplasty (plastic repair or reconstruction), cervical approach; with repair of tracheoesophageal fistula
43310	Pediatric/DC and Vasc Exposure	Esophagoplasty (plastic repair or reconstruction), thoracic approach; without repair of tracheoesophageal fistula
43312	Pediatric/DC and Vasc Exposure	Esophagoplasty (plastic repair or reconstruction), thoracic approach; with repair of tracheoesophageal fistula

**Area: PEDIATRIC**

**Type: REP INTESTINAL ATRESIA/STENOSIS**

Code	Def Cat	Description
44120	Pediatric/DC and Vasc Exposure	Enterectomy, resection of small intestine; single resection and anastomosis
44126	Pediatric/DC and Vasc Exposure	Enterectomy, resection of small intestine for congenital atresia, single resection and anastomosis of proximal segment of intestine; without tapering
44127	Pediatric/DC and Vasc Exposure	Enterectomy, resection of small intestine for congenital atresia, single resection and anastomosis of proximal segment of intestine; with tapering
44130	Pediatric/DC and Vasc Exposure	Enteroenterostomy, anastomosis of intestine, with or without cutaneous enterostomy (separate procedure)

**Area: PEDIATRIC**

**Type: REP OMPHALOCELE/GASTROSCHISIS**

Code	Def Cat	Description
49600	Pediatric/DC and Vasc Exposure	Repair of small omphalocele, with primary closure
49605	Pediatric/DC and Vasc Exposure	Repair of large omphalocele or gastroschisis; with or without prosthesis
49606	Pediatric/DC and Vasc Exposure	Repair of large omphalocele or gastroschisis; with removal of prosthesis, final reduction and closure, in operating room
49610	Pediatric/DC and Vasc Exposure	Repair of omphalocele (Gross type operation); first stage
49611	Pediatric/DC and Vasc Exposure	Repair of omphalocele (Gross type operation); second stage

**Area: PEDIATRIC****Type: REPAIR DEFORMITY CHEST WALL**

Code	Def Cat	Description
21740	Pediatric/DC and Vasc Exposure	Reconstructive repair of pectus excavatum or carinatum; open
21742	Pediatric/DC and Vasc Exposure	Reconstructive repair of pectus excavatum or carinatum; minimally invasive approach (Nuss procedure), without thoracoscopy
21743	Pediatric/DC and Vasc Exposure	Reconstructive repair of pectus excavatum or carinatum; minimally invasive approach (Nuss procedure), with thoracoscopy

**Area: PEDIATRIC****Type: REPAIR DIAPHRAGMATIC HERNIA**

Code	Def Cat	Description
39503	Thoracic Other/Pediatric/DC and Vasc Exposure	Repair, neonatal diaphragmatic hernia, with or without chest tube insertion and with or without creation of ventral hernia

**Area: PEDIATRIC****Type: REPAIR EPI- AND HYPO-SPADIAS**

Code	Def Cat	Description
54322	Pediatric/DC and Vasc Exposure	1-stage distal hypospadias repair (with or without chordee or circumcision); with simple meatal advancement (eg, Magpi, V-flap)
54324	Pediatric/DC and Vasc Exposure	1-stage distal hypospadias repair (with or without chordee or circumcision); with urethroplasty by local skin flaps (eg, flip-flap, prepuccial flap)
54326	Pediatric/DC and Vasc Exposure	1-stage distal hypospadias repair (with or without chordee or circumcision); with urethroplasty by local skin flaps and mobilization of urethra
54328	Pediatric/DC and Vasc Exposure	1-stage distal hypospadias repair (with or without chordee or circumcision); with extensive dissection to correct chordee and urethroplasty with local skin flaps, skin graft patch, and/or island flap
54332	Pediatric/DC and Vasc Exposure	1-stage proximal penile or penoscrotal hypospadias repair requiring extensive dissection to correct chordee and urethroplasty by use of skin graft tube and/or island flap
54336	Pediatric/DC and Vasc Exposure	1-stage perineal hypospadias repair requiring extensive dissection to correct chordee and urethroplasty by use of skin graft tube and/or island flap
54340	Pediatric/DC and Vasc Exposure	Repair of hypospadias complications (ie, fistula, stricture, diverticula); by closure, incision, or excision, simple
54344	Pediatric/DC and Vasc Exposure	Repair of hypospadias complications (ie, fistula, stricture, diverticula); requiring mobilization of skin flaps and urethroplasty with flap or patch graft
54348	Pediatric/DC and Vasc Exposure	Repair of hypospadias complications (ie, fistula, stricture, diverticula); requiring extensive dissection and urethroplasty with flap, patch or tubed graft (includes urinary diversion)
54352	Pediatric/DC and Vasc Exposure	Repair of hypospadias cripple requiring extensive dissection and excision of previously constructed structures including re-release of chordee and reconstruction of urethra and penis by use of local skin as grafts and island flaps and skin brought in as flaps or grafts

**Area: PEDIATRIC****Type: REPAIR OF EXSTROPHY**

Code	Def Cat	Description
51940	Pediatric/DC and Vasc Exposure	Closure, exstrophy of bladder

**Area: PEDIATRIC****Type: REPAIR PYLORIC STENOSIS**

Code	Def Cat	Description
43520	Pediatric/DC and Vasc Exposure	Pyloromyotomy, cutting of pyloric muscle (Fredet-Ramstedt type operation)