

UPMC

**Delineation of Privileges Request
Criteria Summary Sheet**

Facility: **Children’s Hospital of Pittsburgh of UPMC**

Specialty: **THORACIC/CARDIOTHORACIC**

<p>TRAINING/EDUCATION/BOARD STATUS</p>	<p>MD or DO or equivalent International degree Expertise in specific areas may qualify for appointment with the approval of the Division Chief of Pediatric Cardiothoracic Surgery and the Surgeon-in- Chief</p> <p><u>General Cardiothoracic:</u></p> <ul style="list-style-type: none"> • Residency in Cardiothoracic Surgery in an approved ACGME accredited program • Initially board certified by the American Board of Thoracic Surgery • Ongoing board certification by the American Board of Thoracic Surgery <p><u>Pediatric Cardiothoracic:</u></p> <ul style="list-style-type: none"> • Residency in Cardiothoracic Surgery in an approved ACGME accredited program • Clinical fellowship of six months or greater in a Pediatric Cardiothoracic Surgery program • 350 procedures per year and/or have had a minimum of five years of clinical operative experience in a setting whereby 50% or greater of their practice consisted of pediatric age patients • Initially board certified by the American Board of Thoracic Surgery • Ongoing board certification by the American Board of Thoracic Surgery
<p>VOLUME/EXPERIENCE</p>	<p><u>General Cardiothoracic:</u> <u>Initial/General: 180</u> Cardiothoracic Surgery cases in the past 24 months. <u>Reappointment/General: 50</u> Cardiothoracic Surgery cases in the past 24 months.</p> <ul style="list-style-type: none"> ➤ 30 Category I CME’s (five (5) must be patient safety/risk management related) All CME’s must be within the past 24 months. <p><u>Pediatric Cardiothoracic:</u> <u>Initial/Pediatric: 180</u> cardiothoracic operations in the past 24 months as operating surgeon or first assistant surgeon in children less than 12 years of age. In addition, the applicant must have performed as</p>

primary surgeon a sufficient number of procedures to verify technical competency.

Reappointment/Pediatric: Consultation or management of at least **50** pediatric cardiothoracic surgery cases in the past 24 months and/or primary surgeon for **10** pediatric cardiothoracic surgery cases in the past 24 months.

- **30** Category I CME's (five (5) must be patient safety/risk management related) All CME's must be within the past 24 months.

Special Privileges

- **Cardiac Transplantation** (verify adult or pediatric clinical practice involvement in at least **5** cases, in the past 24 months)
- **Lung Transplantation** (verify adult or pediatric clinical practice involvement in at least **5** cases, in the past 24 months)
- **Heart-lung transplantation** (verify adult or pediatric clinical practice involvement in at least **5** cases, in the past 24 months)
- **Placement of ventricular assist devices and similar circulatory assist devices** (verify adult or pediatric clinical practice involvement in at least **5** cases, in the past 24 months)
- **Management of mechanical circulatory assist** (verify adult or pediatric clinical practice involvement in at least **5** cases, in the past 24 months)
- **Thoroscopically guided pulmonary procedures** (verify adult or pediatric clinical practice involvement in at least **5** cases, in the past 24 months)
- **Thoroscopically guided vascular procedures** (verify adult or pediatric clinical practice involvement in at least **5** cases, in the past 24 months)
- **Correction of acquired cardiac disease in children over 4 years old** (verify adult or pediatric clinical practice involvement in at least **5** cases, in the past 24 months)
- **Correction of the following congenital cardiac lesions (ASD, VSD, COA, PDA) in children over 4 years of age** (verify adult or pediatric clinical practice involvement in at least **5** cases, in the past 24 months)
- **Procedural Sedation** (verify adult or pediatric clinical practice involvement in at least **5** cases, in the past 24 months) One of the following certifications required – PALS, ATLS, and/or ACLS
- **Fluoroscopy** (Certificate Required)