

UPMC
Delineation of Privileges Request
Criteria Summary Sheet

Facility: UPMC St. Margaret, Harmar Outpatient Center

Specialty: THORACIC / CARDIO-THORACIC SURGERY

KNOWLEDGE	Successful Completion of an ACGME/AOA, accredited program
TRAINING	The successful completion of an approved postgraduate residency program in thoracic surgery or general surgery
CERTIFICATION	Specialty or subspecialty board certification must be obtained within two attempts or within four years of becoming eligible to take the exam, in order to retain staff privileges in the specialty or subspecialty.
OTHER	<p>To be eligible for clinical privileges in cardiovascular thoracic surgery, the applicant is required to have met all of the criteria for appointment and delineation of clinical privileges in general surgery (see below) and either be board certified in general surgery and board eligible in cardiovascular thoracic surgery or board certified in cardiovascular thoracic surgery or have successfully completed at least two years in a full time residency or fellowship training program in cardiovascular thoracic surgery approved by the Accreditation Council for Graduate Medical Education. One of these two years may be substituted for the fifth and final year of general surgical training</p> <ul style="list-style-type: none"> ▪ Thorascoscopy (Documentation Must be Enclosed - Training Certificate, and/or Proof of Residency/Fellowship Training, and/or Number/Type of Procedures Done at Other Institutions) <p><u>FLUOROSCOPY</u></p> <p>Certification: Physicians applying for fluoroscopy privileges will be required to read the education manual titled “Minimizing Risks from Fluoroscopic X-Rays” by Louis Wagner and Benjamin Archer. They will receive this manual from the medical staff office along with a course Information Sheet, Test, Evaluation Form and CME Registration Form.</p> <p>Following the reading of the manual they will take the written test, complete the course evaluation and CME registration form.</p>

The written test, evaluation and CME registration form will be submitted to the medical staff office who issued the manual. **All three documents must be submitted in order to meet the requirements for this certification.**

The medical staff office or their designee will then grade the test. An 80% pass rate is required in order to be awarded fluoroscopy certification.

If the physician has passed the test, the medical staff office will forward the completed evaluation and CME registration form to the UPMC Center for Continuing Education via fax to 412-647-9732.

Within four weeks of receipt, the UPMC Center for Continuing Education will enter the CME credits earned on the physician's transcript.

Physicians may then access their transcript at <http://ccehs.upmc.edu>

If the physician has not passed the test, the medical staff office will re-issue the manual, a new written test, course evaluation and CME registration form. The physician may continue to re-test until they have successfully completed the certification process.

Recertification:

Recertification for fluoroscopy certification is required prior to the 2 year reappointment cycle.

Physicians should be instructed to access the Fluoroscopy Rapid Deployment CME module at the following site: <https://cme.health.pitt.edu/index.asp?MI=000033>. If they have not previously created a user name and password for Rapid Deployment or Research and Practice Fundamentals, they will need to do so using the button entitled "creating a new account" in the left upper corner. When they have completed the module, they should print off the certificate and forward to the medical staff offices (if, for some reason, they forget to do this after completing the module, they can go back into the Rapid Deployment site at any time and re-print a certificate)

Following successful completion of the module, CME credit will be awarded within 4 weeks. Physicians may then access their CME transcript at <http://ccehs.upmc.edu>

Facility: UPMC St. Margaret

Specialty: General Surgery

KNOWLEDGE	Successful Completion of an ACGME/AOA, accredited program
TRAINING	Successful completion of an ACGME -or AOA - approved residency program in General Surgery
CERTIFICATION	<ul style="list-style-type: none"> ▪ Applicant is required to either be Board Certified in General Surgery <i>or</i> have successfully completed five years of post-graduate training in a general surgical residency program approved by ACGME. ▪ Specialty or subspecialty board certification must be obtained within two attempts or within four years of becoming eligible to take the exam, in order to retain staff privileges in the specialty or subspecialty.
OTHER	<ul style="list-style-type: none"> ▪ If requesting Interventional Vascular Procedures, documentation must be enclosed- Training Certificate, and/or proof of Residency/Fellowship training, and/or Number/Type of procedures done at other facilities. ▪ If requesting Laser Privileges documentation must be enclosed- Training Certificate, and/or proof of Residency/Fellowship training, and/or Number/Type of procedures done at other facilities. ▪ If requesting Advanced Laparoscopic Privileges, documentation must be enclosed- Training Certificate, and/or proof of Residency/Fellowship training, and/or Number/Type of procedures done at other facilities <p>For Fluoroscopy Privileges</p> <p><u>Certification:</u></p> <p>Physicians applying for fluoroscopy privileges will be required to read the education manual titled “Minimizing Risks from Fluoroscopic X-Rays” by Louis Wagner and Benjamin Archer. They will receive this manual from the medical staff office along with a course Information Sheet, Test, Evaluation Form and CME Registration Form.</p> <p>Following the reading of the manual they will take the written test, complete the course evaluation and CME registration form.</p> <p>The written test, evaluation and CME registration form will be submitted to the medical staff office who issued the manual. All three documents must be submitted in order to meet the requirements for this certification.</p>

The medical staff office or their designee will then grade the test. An 80% pass rate is required in order to be awarded fluoroscopy certification.

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If the physician has not passed the test, the medical staff office will re-issue the manual, a new written test, course evaluation and CME registration form. The physician may continue to re-test until they have successfully completed the certification process.

Recertification

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