

RESIDENCY REVIEW COMMITTEE FOR ANESTHESIOLOGY

ACGME
515 N. State Street, Suite 2000
Chicago, IL 60610

2008-2009 Pediatric Anesthesiology Log

The Residency Review Committee for Anesthesiology requests that pediatric anesthesiology programs provide clinical experience logs for all fellows at the end of each academic year.

This is a reminder that the logs for the current year, 2007-2008, should be sent to our office by July 15, 2008. **IF THERE WERE NO FELLOWS IN YOUR PROGRAM FOR THIS ACADEMIC YEAR, PLEASE E-MAIL OUR OFFICE OR SEND A MEMO TO THAT EFFECT.**

Attached, in addition, is a log form for your use for the academic year beginning July 1, 2008.

If you have questions about the log, please call our office at 312-755-5490 or e-mail: dflores@acgme.org.

Instructions to Trainee

1. Complete the log and give a copy of it to the Program Director at the end of the current training year, **June 30, 2009**.
2. Provide the other information as requested on the log, ie, trainee name, institution name, and inclusive dates of training. The program director should provide the **Program ID#**.

PEDIATRIC ANESTHESIOLOGY LOG
Return to Program Director by June 30, 2009

Trainee Name _____

Program Name _____ **Program ID#** _____

Data for 12 month period beginning: (month/yr); ending: _____ (month/yr)	Number of cases at end of reporting year	
	A*	B*
TYPE OF SURGERY		
Cardiac-with cardiopulmonary bypass		
Cardiac-without cardiopulmonary bypass		
Intra-thoracic-non cardiac (Intracavitary)		
Intracranial - neuro (Excluding shunts)		
Intra-abdominal (Intracavitary; excl. inguinal hernia)		
Solid organ transplant		
- Kidney		
- Heart		
- Liver		
- Lung		
Major orthopedic surgery (scoliosis, tumors)		
Craniofacial surgery (excluding cleft lip/palate)		
Airway surgery (excluding T&A)		
Neonatal emergencies (neonates <1 month and prematures <45 weeks PCA)		
- TEF (tracheoesophageal fistula)		
- Gastroschisis and/or Omphalocele		
- Diaphragmatic hernia		
- necrotizing enterocolitis & bowel obstruction		
- Other		
Other (cases not included above)		
AGE OF PATIENT		
Neonates less than one month or prematures less than 45 weeks PCA		
1-11 months		
1-2 years		
3-11 years		
12-17 years		

***A - Cases where pediatric anesthesia subspecialty trainee administered the anesthetic**

***B - Cases where pediatric anesthesia subspecialty trainee worked with a rotating resident**

	Number of cases at end of reporting year	
TECHNIQUES FOR ANESTHESIA (not pain) Select all that apply	A*	B*
General		
Epidural/caudal		
Intrathecal		
Peripheral nerve block		
PROCEDURES		
Central venous cannulation		
Arterial cannulation		
Flexible fiberoptic intubation		
PAIN MANAGEMENT OUTSIDE OR		
Consultations		
PCA		
Peripheral nerve blocks		

Percentage of patients ASA 3 or >

Central neuraxis blocks		
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- *A - Cases where pediatric anesthesia subspecialty trainee administered the anesthetic**
- *B - Cases where pediatric anesthesia subspecialty trainee worked with a rotating resident**

Updated 06/10/08

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