**IAPA PEDIATRIC ANESTHESIOLOGY FELLOWSHIP**

**LOG BOOK: CASE LOG DOCUMENTATION**

The Log Book should be entered in a timely and appropriate and consistent manner (not to be filled only at the end of the course)

The following information needs to be documented, analysed and tabulated quarterly so that the candidate and the Course Director have a clear idea to areas of inadequate exposure and clinical experience. A minimum of 200-240 cases need to be documented

1. **AGE OF PATIENT**
   1. Neonate
   2. 1-11 months
   3. 1-2 years
   4. 3-11 years
   5. 12-17 years
2. **ASA PHYSICAL STATUS**
   1. ASAPS 1/2
   2. ASAPS ¾ (at least 1/3-1/4 of total no of cases)
3. **PROCEDURES**
   1. Epidural/caudal, ultrasound guidance
   2. Intrathecal
   3. Peripheral nerve block, ultrasound guidance, nerve stimulator
   4. Arterial cannulation
   5. Central venous cannulation
   6. Fiberoptic intubation
4. **TYPE OF SURGERY**
   1. Airway
   2. Cleft lip palate
   3. Tonsillectomy and adenoidectomy
   4. Intraabdominal
   5. Orthopaedic minor, major, spine,
   6. Neonatal, emergency and elective
   7. Cardia: without bypass, on bypass
   8. Intrathoracic (non-cardiac)
   9. Neurosurgical: shunts, intracranial,
   10. Craniofacial surgery(major)
   11. Transplant surgery
   12. Other non-operative
   13. Others
   14. Pain Management: consultations, PCA, epidural catheter management
5. **TECHNIQUES FOR ANAESTHESIA**

Record of primary anaesthetic technique and acute postoperative pain management technique (epidural, caudal, peripheral block) in addition to GA.

* 1. General Anaesthesia: with or without airway device or ETT
  2. Intrathecal: either as primary technique or combined with GA
  3. Peripheral nerve block: includes those done as primary technique or as part of pain management with or without GA

1. **TYPE OF SURGERY**

May be single procedure or multiple *e.g.,* Tracheo esophageal fistula (TEF) is also intrathoracic - noncardiac, liver transplant is also intrabdominal.

1. **PAIN MANAGEMENT OUTSIDE THE OPERATING ROOM**

Record central neuraxial and peripheral blocks done for chronic pain or, consultations for acute and chronic pain management