**Proforma**

# Participant number:

Age: Weight: Height

BMI (kg/m2): ASA physical status:

Comorbid illnesses (If any) Type of surgery:

Medications (If any):

Type of anesthesia:

Dosage of drug used for supraclavicular brachial plexus block:

**During procedure**: Baseline vitals:

1. Heart rate:
2. Blood pressure:
3. SPO2:

|  |  |  |  |
| --- | --- | --- | --- |
| Time from medication administration (minutes) | Sensory blockade (Grade 0/1/2) | Motor blockade (Grade 0/1/2) | Sedation score (0-5) |
| 0 min |  |  |  |
| 3 min |  |  |  |
| 6 min |  |  |  |
| 9 min |  |  |  |
| 12 min |  |  |  |
| 15 min |  |  |  |
| 18 min |  |  |  |
| 21 min |  |  |  |
| 24 min |  |  |  |
| 27 min |  |  |  |
| 30 min |  |  |  |

# Intraoperative:

Any rescue analgesia required during the surgery due to patchy block or wearing off of the block:

If yes, details:

Duration of surgery:

# POSTOPERATIVE:

Assessment of sensory and motor block (After the surgery)

|  |  |  |  |
| --- | --- | --- | --- |
| Time in hours | Sensory block  ( Grade1/1/2) | Motor block  (Grade 0/1/2) | Sedation score  (0-5) |
| 1 hour |  |  |  |
| 2 hours |  |  |  |
| 4 hours |  |  |  |
| 8 hours |  |  |  |
| 12 hours |  |  |  |
| 24 hours |  |  |  |

Need / Demand for analgesia: