**ANESTHETIC RECORD**

**DATE:**

**SURGEON:**

**ASSISTANT:**

**PREANESTHETIC DIAGNOSIS:**

**PROPOSED PROCEDURE:**

**BODY TEMP:**

**PULSE:**

**RESP:**

**FASTED:**

**WT:**

**KG:**

**PCV:**

**TPP:**

**BUN:**

**MM:**

**CRT:**

---

**ASA STATUS**

1 2 3 4 5 6

---

**DRUGS WITHIN LAST 24 HRS:**

**PREANESTHETIC MEDICATION**

<table>
<thead>
<tr>
<th>DRUG</th>
<th>DOSE (MG)</th>
<th>ROUTE</th>
<th>TIME</th>
</tr>
</thead>
</table>

**ANESTHETIC INDUCTION**

<table>
<thead>
<tr>
<th>DRUG</th>
<th>DOSE (MG)</th>
<th>ROUTE</th>
<th>TIME</th>
</tr>
</thead>
</table>

---

**TIME:**

| 100 | 110 |

---

**IV SOLUTION 1**

<table>
<thead>
<tr>
<th>TYPE</th>
</tr>
</thead>
</table>

**IV SOLUTION 2**

| TYPE |

---

**OXYGEN FLOW - O**

**VAPORIZER SETTING - x**

**AGENT:**

- □ ISOFLURANE
- □ SEVOFLURANE

---

**PULSE**

| 2 |

---

**RESP**

| 1 |

---

**BLOOD PRESSURE**

| SYSTOLIC | √ |
| MEAN | x |
| DIASTOLIC | ^ |

---

**ET CO2**

| □ |

---

**SP O2**

| △ |

---

**SYMBOLS**

<table>
<thead>
<tr>
<th>TIME</th>
</tr>
</thead>
</table>

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**START ANES**

| 160 |

---

**START PROC**

| 140 |

---

**END PROC**

| 120 |

---

**END ANES**

| 110 |

---

**EXTUBATION**

| 100 |

---

**STERNAL**

| 90 |

---

**STANDING**

| 80 |

---

**AIRWAY MAINTENANCE**

- □ MASK
- □ INDUCTION
- □ MAINTENANCE
- □ TRACH
- □ ET TUBE

- **SIZE:**

- **TYPE:**

---

**SYSTEM**

- □ CIRCLE
- □ BAIN
- □ MECH VENT

---

**BODY POSITION**

- □ RIGHT LATERAL
- □ LEFT LATERAL
- □ STERNAL
- □ DORSAL

---

**COMPLICATIONS**

- □ DIFFICULT INTUBATION
- □ APNEA / RESP. DEPR.
- □ HYPOTHERMIA (<98ºF)
- □ HYPOTENSION (MAP<60)
- □ SHOCK
- □ CARDIAC DYSRHYTHMIAS
- □ CARDIAC ARREST
- □ EXCESSIVE HEMORRHAGE
- □ PROLONGED RECOVERY (EXTUB >30MIN AFTER END ANES)
- □ EUTHANASIA

- □ OTHER □ NONE

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**REMARKS**

**POST ANESTHESIA**

<table>
<thead>
<tr>
<th>TEMP</th>
</tr>
</thead>
</table>

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**TOTAL FLUIDS:**

| POST ANESTHESIA |
| TOTAL FLUIDS |

---

**ANESTHETIST:**

| NURSE ANESTHETIST |

---

**Afix Patient Label Here**