


44. Miller RD, Anaesthesia. 5th edition.


WORKING PROFORMA

Name / Address

Age /Sex

Diagnosis

Operation Performed

Pre-Op Evaluation:

**Ocular**

Vision/Refraction

Tension

Syringing

S/L

Fundus

MFT

**Systemic**

Pulse

B.P.

Chest

CVS

**Investigation:**

Blood Sugar

Urine Examn

Anaesthesia Used – I. A P/B technique
<table>
<thead>
<tr>
<th>Group 1</th>
<th>Group 2</th>
<th>Group 3</th>
</tr>
</thead>
<tbody>
<tr>
<td>8 ml 2% lignocaine with adr. + 50 IU/ml</td>
<td>8 ml of alkalized 2% lignocaine with adr.</td>
<td>8 ml of alkalized 2% lignocaine with adr.</td>
</tr>
<tr>
<td>hyaluronidase (pH = 3.45)</td>
<td>(pH = 6.5)</td>
<td>(pH = 6.5)</td>
</tr>
</tbody>
</table>

Parameters Recorded

1) Time to onset of akinesia (minutes) .
   - < 2 min 8 – 10 min
   - 2 – 4 min 10 - 12
   - 4 – 6 min 12 – 15
   - 6 – 8 min > 15 min

2) Supplementary Anaesthesia Required
   - Yes
   - No

3) Residual Movement (at the end of 15 min)
   - Yes
   - No
   Direction – up :
     down :
     in :
     out :

4) Duration of akinesia and anaesthesia: Lasting for full surgery
   - Yes
   - No

5) Post – Injection Thrust (subjective to surgeon)
   - None
   - Minimal
   - Moderate
Substantial Thrust

6) Conjunctival Chemosis
   None
   Mild (= 1 Quadrant)
   Moderate (= 2 Quadrants)
   Severe (>2 Quadrants)

7) Lid Edema
   Present
   Absent

8) Post – Operative subjective onset of pain
   30 min
   1 hour
   1 ½ hour
   2 hour

9) Duration of Surgery (in Minutes)