PROFORMA FOR EXAMINATION

CASE NO.
1. Name of investigator:
2. Surgeon I/C.
3. Place: Medical College,
   Hospital Jhansi
   Deptt. of Ophthalmology.

Details of Patient
1. Name
2. Age/Sex....Wd/Bd...
3. Address
4. Occupation
5. Socio Economic Status
6. In habit of taking
   any intoxicant

A. PRESENTING SYMPTOMS:
   1.
   2.
   3.

B. A brief history of present illness:
- PAST HISTORY:
  H/O Diabetes
  Hypertension
  Any other :

Family History :

Examinations:

General examination
  - CVS
  - Respiratory System
  - CNS
  - Abdomen
LOCAL EXAMINATION

1. Facial Symmetry
   - Rt.  - Lt.

2. Eyebrows

3. Eyelashes

4. Eyelids

5. Conjunctiva
   - Bulbar
   - Limbal
   - Palpebral
   - Intermarginal strip

6. Cornea
   - Size
   - Shape
   - Surface
   - Curvature
   - Lustre
   - Transparency
   - Sensitivity

7. Anterior Chamber
   (i) Depth
   - Normal/Shallow/Deep
   (ii) Contents
   - Colour
   - Nature
   - Flare if any

8. Iris
   - Colour
   - Surface
   - Pattern
   - Atrophy (if any)
9. Pupil
   - Size
   - Shape
   - Colour
   - Reaction to light
     - Direct
     - Converse

10. Lens
    - Position
    - Transparency
    - Any other finding

11. Visual acuity
    Rt.    Lt.

12. Digital tension

13. Tonometry
    Schiotz:
    Applanation:

14. Fundoscopy:

15. Gonioscopy:

16. Perimetry:

17. S/L examination:

18. Refractive error
    - Primary refractive
    - Retinoscopy

19. Diagnosis:

INVESTIGATION:
(1) Urine examination
(2) Blood neutins examination
(3) Blood Sugar

OPERATIVE HISTORY
1. Date of operation:
2. Type of anaesthesia:
3. Type of Surgery:
4. Use of visilcon

5. Type of lens implantation:
   - Power of the lens

6. Complications

<table>
<thead>
<tr>
<th>Type</th>
<th>Rupture of lens</th>
<th>Vitreous</th>
<th>Hyphema</th>
<th>Iris</th>
<th>Any injury</th>
<th>Other</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Prolepses/loss</td>
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<tr>
<td>Date of exam</td>
<td>Period</td>
<td>Conjunctiva Condition of wound</td>
<td>Cornea</td>
<td>A/C Position of lens</td>
<td>Iris</td>
<td>Pupil</td>
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Post operative follow up

Rt/Lt eye