APPENDIX

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PROFORMA FOR EXAMINATION

Case No. ___________ Date: ___________

1. Name of Investigator: ____________________
2. Surgeon I/c. ____________________
3. Place ____________________

DETAILS OF PATIENT:

1. Name: ____________________
2. Age / Sex: ____________________
3. O.P.D./M.R.D. No.: ____________________
4. Occupation: ____________________
5. Address: ____________________
6. Socio-economic status: ____________________

7. Presenting symptoms: ____________________
   1. ____________________
   2. ____________________
   3. ____________________
   4. ____________________

8. Brief history of present illness: ____________________

9. Past history:
   - Tuberculosis
   - Diabetes
   - Any other
D. Family history:

N/o active tuberculosis in any family members of known case of tuberculosis of neighbours:

E. Personal history:

F. Examination:

(a) General Examination -
- General appearance
- Vitals
- Cyanosis
- Oedema
- Lymphadenopathy:
  - Cervical
  - Axillary
  - Inguinal
  - Other

(b) Systemic Examination -
- Respiratory
- C.V.P.
- C.W.P.
- Abdomen

(c) Local Examination -
- Head
- Face: Symmetry
  RE  LE
- Orbit
- Eye brows
- Eye lashes
- Eye lids
- Conjunctiva (Elaborative)
  - Bulbar
  - Palpebral
Lacrimal sac - External examination of sac:

A. (1) Position of puncta -
   - Upper
   - Lower

(2) Colour of skin
(3) Swelling
(4) Fistula
(5) Any discharge

B. Syringing -
   - Upper puncta
   - Lower puncta

C. Patency -
   - Patent
   - Blocked

D. Regurgitation -
   - Same puncta
   - Upper puncta

E. X-ray PNS - (as & where needed)

F. Dacryocystogram (D.C.G.) -
   (As & where needed)

G. Schirmer test - (As & where needed)
   - Cornea:
     . Size
     . Shape
     . Curvature
     . Transparency
     . Others
- Anterior chamber -
  . Depth
  . Contents

- Iris -
  . Colour
  . Surface
  . Patterns
  . Others

- Pupil -
  . Lens
  . Visual acuity
  . Tension - digitally

I.N.T. check-up - for any nasal pathology:

INVESTIGATIONS:

Blood - C.S.I.
  - C.S.L.
  - Hb%
  - E.S.A.
  - B.T.
  - E.T.

Urine - Albumin
  - Sugar
  - Microscopic

Stool - for any ova/cyst of helminthic group.

Any other -