

APPENDIXES

Appendix I-a :questionnaire on hypertensive patients

Appendix I-b :questionnaire on control group

Appendix II: Cubitainer spout kit for semi-automated microcell counter,
model F-820

Appendix III: Leishman's stain

Appendix IV: Prothrombin time Kit

Appendix V: Activated partial thromboplastin time kit

Appendix VI: Thrombin time Kit

Appendix VII: Fibrinogen kit

Appendix VIII: Microalbuminuria kit

Appendix IX: Urea kit

Appendix X: Creatinine kit

Appendix I-a

Appendix I-b

Appendix II

Appendix III

Appendix IV

Appendix V

Appendix VI

Appendix VII

Appendix VIII

Appendix IX

Appendix X

Appendix VIII

Microalbuminuria Immunoturbidimetry –Latex

Latex: Suspension of latex particles coated with anti-human albumin antibodies, sodium azide 0.95 g/L.

Diluent: Glycine buffer 0.1 mol/L, sodium azide 0.95 g/L, pH 10.0.

Albumin standard: Human albumin. Albumin concentration was 52.5 mg/L albumin.

Working reagent was prepared by mixing 1 ml of latex with 9 ml of diluent.

The albumin standard was reconstituted with 1.0 ml distilled water.