

****HAEMOTOLOGY****

1. A & B HAEMOLYSIN TEST	X52	2820
2. ACTIVATED PARTIAL THROMBOPLASTIN TEST	X3	600
3. ANTI THROMBIN 111	X2	2070
* 4. BLEEDING TIME/CLOTTING TIME	X5	380
5. BLOOD PICTURE BY DR.CHANDIMA DE MEL	X6A	1760
* 6. BLOOD PICTURE	X6	830
7. BONE MARROW (SLIDES SENT)	H4	2710
8. BONE MARROW WITH TRIPHINE	X8	9960
9. BONE MARROW	X7	6590
10. COOMBS - DIRECT	X10	520
11. COOMBS - INDIRECT	X10A	610
12. COOMBS - MONOSPECIFIC	X10M	4180
13. D.DIMERS (FDP)	X11	2570
14. ELECTROPHORESIS HAEMOGLOBIN	X12	4030
* 15. ERYTHROCYTES SEDIMENTATION RATE (ESR)	X13	270
16. FACTOR V111 & 1X	X14	7260

17. FIBRINOGEN	X17	810
* 18. FILARIA ANTIGEN TEST	X49	2210
* 19. FULL BLOOD COUNT <u>FBC</u>	A5	520
20. FACTOR XIII	X60	1330
21. FACTOR 1X QUNATITATIVE ASSAY	X62A	7260
22. GROUPING - BLOOD FOR RARE ANTIGENS	X45	7240
* 23. GROUPING - BLOOD <u>Blood Group</u>	X19	480
24. H.BODIES	X20	750
25. H.INCLUSIONS	X21	750
26. HAEMOGLOBIN A2	X24	2910
27. HAEMOGLOBIN FOETAL	X16	600
* 28. HAEMOGLOBIN <u>Hb</u>	X23	370
29. HAM'S TEST	X22	1160
30. L.E.CELLS	X26	670
31. LUPUS ANTICOAGULANT	X27	7560
32. MALARIA ANTIGEN	X25A	1920
33. MALARIA PARASITES - FILM	X30	310
34. METH HEMOGLOBIN	X28	1460
35. MICRO FILARIA - FILM	X29	270
36. MIXING STUDIES FOR INHIBITOR	X63	3950
37. MODIFIED KLEIHauer - BETKE TEST(MKBT)	X56	2860
38. N.A.P.SCORE	X50	3520
39. OSMOTIC FRAGILITY	X32	1310
40. PLATELET AGGREGATION	X55	9170
41. PLATELET ANTIBODY TEST	X31	5720
* 42. PLATELET COUNT	X35	360
43. PROTEIN C	X36	7250
44. PROTEIN S	X37	7250
* 45. PROTHROMBIN TIME & INR <u>INR (50)</u>	X38	830
46. RETICULOCYTES COUNT - AUTOMATED	X39	760
47. RHESUS ANTIBODIES - (OLD METHOD)	X40A	740
48. RHESUS ANTIBODIES & UNEXPECTED AB	X40	5790
49. RHESUS GENOTYPING	X53	5790
50. SICKLING TEST (SCREENING)	X41	540
51. SPUTUM FOR EOSINOPHILS	X43A	260