

Equipment	Number	Equipment	Number
1. Hot air oven	2	41. Biosafety cabinet level-2	10
2. Vacuum pump	1	42. Biosafety cabinet level-3	1
3. Gel Electrophoresis for PCR	3	43. Freeze dryer model	1
4. Deep freezer (-70C)	1	44. Computers	3
5. Water bath	4	45. Printers	2
6. Cooling incubator	2	46. CPU with LCD projector	4
7. Magnetic stirrer	4	47. Loop incinerators	1
8. Cooling centrifuge	2	48. BOD incubator	1
9. Chemical balance	1	49. Multihead microscope	1
10. Autoclave horizontal	3	50. Automated identification and AST system	1
11. Autoclave vertical	1	51. BACTEC Blood culture system	2
12. Pressure cooker	1	52. GeneXpert	1
13. Induction stove	1	53. Architect(CLIA)	1
14. Students microscope	135	54. Anaerobic jar	5
15. Dark field microscope	1	55. MGIT reader	1
16. Binocular microscope	4	56. Microwave oven	2
17. Fluorescent microscope	1	57. Spin / microfuge	2
18. Inverted microscope	1	58. Glass dessicator	1
19. Incubators	9	59. BACT/Alert 3D Blood culture system	1
20. Refrigerators	20	60. BACTEC Fx Blood culture system	1
21. Centrifuge	5	61. Gene Xpert- Catridge based amplification	1
22. Incubator small	1	62. Automated ELISA- Evolis Twin Plus	1
23. Bunsen burner	40	63. Nephelometry IMAGE-800	1
24. ELISA reader (semiautomated)	1	64. Chemiluminescence Architect Plus	1
25. ELISA (automated) Biorad	1	65. Plex mat – Line immune assay	1
26. Overhead projector	1	66. Rotor gene Q – Real time PCR	2
27. Dissection microscope	5	67. QiAcube Automated Extraction	1
28. Cyclomixer	3	68. QIA Symphony Automated Extraction	1

29. VDRL rotator	3		
30. Deep freezer (-20C)	4		
31. pH meter	1		
32. Electronic balance	3		
33. Spectrophotometer	1		
34. CO ₂ incubator	2		
35. Microcentrifuge	4		
36. Dry bath	1		
37. Gel documentation	1		
38. Thermo cycler	3		
39. Laminar flow cabinet	3		
40. Biosafety cabinet level-1	1		