



# bhatia hospital

## MICROBIOLOGICAL EXAMINATION REPORT FOR AIR NEUTRALISER

Site of sample collection : Microbiology laboratory

Date of sample collection : 13/07/2012

Time of sample collection

Pre swabs : 12.00 noon  
post swabs : 6.00pm

### Settle plate method

	Before	After
Blood agar plate	Gram +ve cocci >100 colonies	Gram +ve cocci < 10 colonies
Macconkey plate	Fungal growth > 10 colonies	Fungal growth 1 colony

### Swabs

	Before	After
1. Working table	>5	1
2. Hood	>5	>5
3. Incubator handle	>10	1
4. White frigde	>5	>5
5. Light	>5	No growth
6. Side wall	>5	No growth

**REMARK:** It purifies the air. Reduce the risk of air-borne disease. Can be used in tuberculosis affected patients room.

*Paisella*  
CLINICAL MICROBIOLOGIST



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## MICROBIOLOGICAL EXAMINATION REPORT FOR AIR NEUTRALISER,

Site of sample collection : Operation theatre-2

Date of sample collection : 10/07/2012

### Time of sample collection

Pre swabs : 7:30pm  
post swabs : 2:30am

	Pre swabs	Post swabs
1. Control	No growth	No growth
2. Light	Gram +ve cocci(5-6colonies)	No growth
3. Table	No growth	No growth
4. A.machine	No growth	No growth
5. N.saline	No growth	No growth

*Paisalla*  
**CLINICAL MICROBIOLOGIST**