



STANDARD OPERATING PROCEDURE

Department: Microbiology	SOP No.:
Title: Operation and Cleaning of Garment Cubicle	Effective Date:
Supersedes: Nil	Review Date:
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1.0 PURPOSE

To lay down the procedure to perform the operation and cleaning of garment cubicle.

2.0 SCOPE

It is applicable to Microbiology lab.

3.0 RESPONSIBILITY

Microbiologist

4.0 PROCEDURE

4.1 Operation of Garment cubicle.

4.1.1 Switch on the main supply.

4.1.2 Ensure equipment is in a clean state

4.1.4 Start blowers and U.V and heater prior to the operation.

4.1.5 Check the differential pressure across the High efficiency Particulate Air (HEPA) filter

Note: Differential pressure should be between 10 – 15 Pascal

4.1.6 Enter the buffer room according to SOP No.....

4.1.7 Unload the garment load from autoclave according to SOP No.....

4.1.8 Stock the garment in garment cubicle the bunch of two.

4.2 Cleaning of Garment cubicle.

4.2.1 Keep the garment cubicle interior and exterior free from dust.

4.2.2 Clean the garment cubicle with 70% Isopropyl alcohol (IPA)/Disinfectant using a non-fiber



PHARMA DEVILS

MICROBIOLOGY DEPARTMENT

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shedding cloth.

4.3 Shut - down procedure.

4.3.1 Disconnect all utilities.

4.3.2 Turn off the blower, UV and heater

5.0 ABBREVIATIONS AND DEFINITIONS

SOP Standard Operating Procedure
Rev. Revision
No. Number
HEPA High efficiency Particulate Air filter
UV Ultra Violet
% Percent

6.0 REFERENCE DOCUMENTS

SOP: Entry and Exit procedure for Routine microbiology testing area, Sterility area.
SOP: Operation and Cleaning of steam sterilizer

7.0 ANNEXURE/ATTACHMENTS

None

8.0 REVISION LOG

Revision Number	Effective Date	Reason for Revision
00		New Documents