



Make Hospital Acquired Infections A Thing Of The Past. bio decontamination ltd.

bio decontamination ltd has developed a unique patented system to provide the ultimate safe and effective fumigation process for the healthcare sector. Designed to be used in busy high occupancy hospitals, this fast, flexible and validated decontamination system is effective in removing viruses, bacteria and spores responsible for most hospital acquired infections including flu, MRSA and C.difficile.

The facility can be up and running within two hours.

Using our patented system a dry vapour of hydrogen peroxide is dispensed to the target zone. Such as high dependency wards, operating theatres, recovery rooms and mortuaries. These facilities can be reoccupied, in as little as two hours.

Sensitive medical equipment can be left in the facility during the fumigation process.

Sensitive medical equipment is unaffected by the dry vapour therefore allowing it to be left in the facility and also subjecting it to the decontamination process, avoiding possible cross contamination.

Real time humidity readings confirm the process has been successful.

Real time humidity readings are used during the cycle to confirm the dispensed hydrogen peroxide vapour has achieved and is maintained at the correct level. The humidity reading confidently confirms that the sterilant has reached all areas of the facility and the causative agents of nosocomial pathogens are removed from the facility.

Maximum Kill With Minimum Time And Cost.



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