

BIOQUELL POD

SEPARATE PATIENTS, CONTAIN HAI'S AND OUTBREAKS AND REDUCE BED BLOCKING WITH THE SINGLE OCCUPANCY SEGREGATION SOLUTION



In a multi-bedded bay, the Bioquell Pod offers patients a single occupancy segregation solution to help prevent the transmission of nosocomial infections.

Outbreaks can be prevented and contained, helping to reduce bed-blocking and improve patient flow, without compromising on quality of care. The Bioquell Pod helps improve clinical outcomes and overall patient experience.

Your hospital gains better throughput and can maintain its target revenues in addition to preserving its reputation.

FEATURES

- HEPA-14 airflow Air Handling Unit
- Positive or negative airflow
- >12 air changes/hour
- User controlled:
 - Night or day mode LED lighting
 - 3-stage airflow

COST-EFFECTIVE

Alternative to bricks and mortar side rooms.

NO WARD CLOSURE

Can be installed in as little as two days.

BESPOKE

- Free 3D laser scan by our design experts.
- Wide range of Pod design solutions.
- We will design and guide you through every step of your Pod journey.
- Pods are designed for short and long term solutions.
- Expert service and continued support.

BIO-DECONTAMINATION

Compatible with Bioquell's Hydrogen Peroxide Vapour technology.

MONTHLY RENTAL OPTION

Includes design, project management, installation & annual servicing.

HUNDREDS OF BIOQUELL PODS INSTALLED ACROSS UK HOSPITALS AND AROUND THE WORLD

“Caring for patients with confirmed or suspected infectious diseases in the ED is challenging since we have so few single rooms. The Bioquell Pod has given us more flexibility in giving patients the best level of care whilst ensuring all-important patient throughput. We are exploring other areas of the Trust that may benefit from Bioquell Pods.”

Ashley Flores, Lead Nurse Infection Prevention & Control and Deputy DIPC
Surrey and Sussex Healthcare NHS Trust, Redhill (East Surrey)



“The Bioquell Pods on our infection control ward have given us much more flexibility in housing our patients requiring division.”

Caroline Bell, Infection Prevention and Control Matron City Hospitals Sunderland NHS Foundation Trust, Sunderland



“We are really busy and already have patients with *Pseudomonas* and CRE that we would not have been able to accept without the Bioquell Pods so they are earning their keep already.”

Sharon Ash, Critical Care Manager BMI Healthcare, London



Bioquell Pods are currently being used around the world in units such as:

MHDU | ICU | CCU | HDU | CDU | ITU | EAMU | ED | MAU | SAU | PAU | Elderly Care

Arrange your free ward assessment today:

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