FOCUS ON

SAINT-GOBAIN SOLUTIONS FOR HEALTHCARE

Innovation and performance at the service of users

Filtration systems built into the showerheads of intensive care units protect patients from potential sources of infection.

Scintillators integrated in medical imaging devices facilitate diagnoses by generating very high definition images.

Systems for catheters contribute to the conduct of minimally invasive surgical and medical procedures, ensuring patient safety.

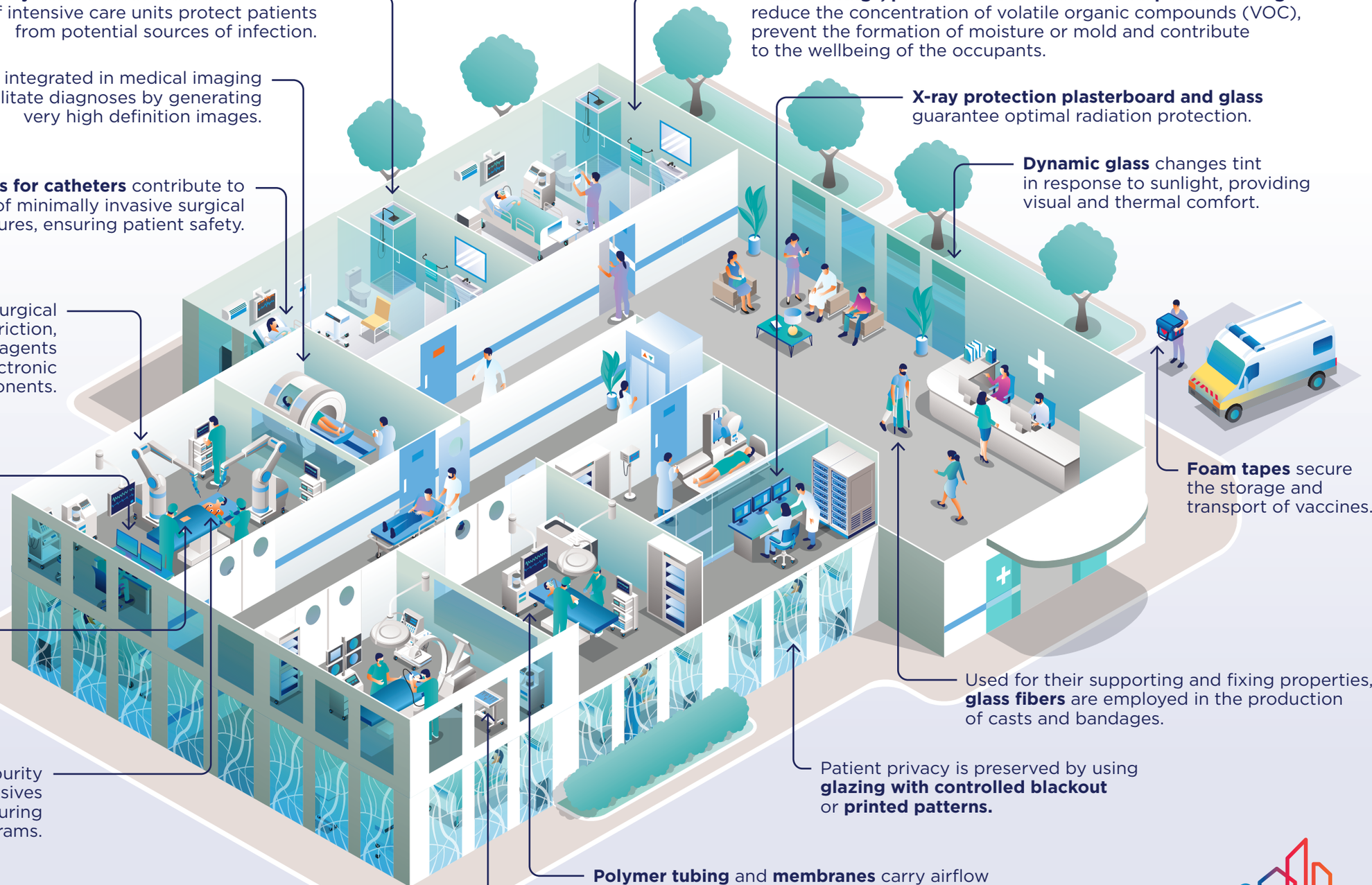
Polymer seals on surgical robots minimize friction, resist sterilizing agents and protect electronic components.

Transparent films applied to screens, surfaces and windows reduce the microbial activity on contact.

Abrasive slurries are used to polish hip and knee implants, among others.

Liners preserve the purity and condition of adhesives applied to the skin during electrocardiograms.

Abrasives are used in the manufacture and sharpening of prosthetics and surgical instruments, for example in cutting and profiling hypodermic needles.



Wall coverings, plasterboard and **acoustic suspended ceilings** reduce the concentration of volatile organic compounds (VOC), prevent the formation of moisture or mold and contribute to the wellbeing of the occupants.

X-ray protection plasterboard and glass guarantee optimal radiation protection.

Dynamic glass changes tint in response to sunlight, providing visual and thermal comfort.

Foam tapes secure the storage and transport of vaccines.

Used for their supporting and fixing properties, **glass fibers** are employed in the production of casts and bandages.

Patient privacy is preserved by using **glazing with controlled blackout** or **printed patterns.**

Polymer tubing and **membranes** carry airflow from ventilators and respirators to patients. Others are used for the production or delivery of vaccines and drugs.

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