



Stainless-Steel Systems

Elevating Clinical Efficiency

The Queen Elizabeth Hospital Redevelopment



MISSION

The custom-engineered equipment improved workflow efficiency, strengthened infection control, and provided long-term reliability within the new high-demand facility.

OUTCOME

Emery Industries delivered CSSD carts, trolleys, wrap racks and full CSSD packages designed specifically for TQEH’s expanded hospital operations.

Value: \$314M

IMPACT

BEFORE	AFTER
Standard equipment not suitable	Purpose-built stainless-steel solutions
High-volume workflow demands	Streamlined clinical workflow performance
Strict clinical compliance requirements	Strengthened infection-control measures

SERVICES/SKILLS

Emery Industries provided end-to-end design, engineering and fabrication expertise, delivering stainless-steel solutions tailored to clinical workflow requirements. The team supported the project through technical collaboration, precision manufacturing, and alignment with sterile services best practice.

**Custom Fabrication · Installation
Coordination · Workflow Integration ·
Compliance Assurance**

Cleaner workflows, safer operations, certainty

