ICH Paediatrics & Triage

LOGAN CONSTRUCTION

Healthcare / Refurbishment

Key Features:

- Refurbishment to deliver a new CDU & triage area
- Delivered adjacent to a fully-functional A&E
- Works delivered out-of-hours

This project was part of our multi-phased refurbishment and expansion of the A&E department at St Mary's Hospital, one of London's busiest hospitals.

In the final phase, we delivered these works. It comprised the conversion of a temporary resus unit into a new paediatric clinical decision unit, including triage rooms.

This project involved major M&E diversions, existing systems upgrades and extensions along with new installations, controlled by a building management system. High quality floor finishes were installed throughout the new paediatric CDU and Triage Unit, along with top grade clinical wall cladding and bespoke joinery.

Safeguarding services within an operational health centre

In addition to our approach to flexible and proactive phasing, we also faced challenges with unknown existing M&E services, inclusive of dependant life support medical gas services. Challenging investigations were carried out in partnership with both the clinical and design team.

It was essential that we maintained the life dependent and comfort systems throughout the project, to ensure the wellbeing of patients and the hospital staff.

Working out of hours to ensure safety

However, working within one of London's busiest fully functioning A&E departments proved the biggest challenge. It was essential from the start, that we built open and clear communications with all parties involved and that this carried forward throughout the whole duration of the project.

We offered the client a very flexible approach to the project, working out of hours to facilitate the function of the hospital.

Client:	Imperial College Healthcare NHS Trust
Project Value:	£500,000
Programme Duration:	16 weeks
Architect:	Freeman Ankerman Partnership
Quantity Surveyor:	JRM Consultants