

CASE STUDY UNIVERSITY COLLEGE LONDON HOSPITALS



HEADLINES

CENTRAL

London logistics managed to avoid delays and disruption

UNDERGROUND

drainage was complex and had to be accessed through two floors

COMMENDED

by the hospital and contractor for our workforce's professionalism in live cancer ward



KEY FACTS

Project title: UCLH
Location: Central London
Client: NHS Trust
Services: Mechanical

Contractor: Russell Cawberry Group
Duration: Various sites over 12 months
G&H divisions: Building Services

CASE STUDY HOW WE DID IT



This project required us to utilise all our experience of working in Central London; project managing the logistical delivery of materials to a restricted site and minimising disruption outside the hospital.



Internally, we worked sensitively and considerably in a cancer ward of a live hospital environment spanning two floors, minimising disruption to patients and staff while carrying out invasive work to strict deadlines.



The process was managed by pre-planned liaison to arrange for access to be granted at the least inconvenient time, which resulted in us regularly working out of core office hours.

Organisation and good planning were central to the success of the scheme and this was possible due to our strategy of having open and clear lines of communication with the contractor and client. This was vital as we delivered complex elements of the scheme that included accessing underground drainage systems going through two floors and isolating services without affecting the hospital's capacity to provide treatment.

The commitment and our workforce's attitude and behaviour was commended by the hospital and the main contractor, the Russell Cawberry Group.

Key services installed included chilled water, LTHW, domestic services including sanitary ware, medical gasses supplies and ventilation.



KEY CONTACT

David Davis
Pre-Construction Director
daviddavis@ghbs.me
0113 255 6433