

## Project

Radiology Level 1 and 2.

## Client

Scion Technical Services Ltd (Mears Group)

## Project

Following an RDS survey at the John Radcliffe Hospital, asbestos dust and debris were identified within several ceiling voids. Subsequently, Principal Contractor Scion, contracted Maylarch to remove these and to have the area environmentally cleaned prior to the planned installation of additional air ventilation equipment.

## Challenge

This project required a very careful approach to ensure minimum disruption to the hospital services and to make our team as discreet as possible for the patients and staff of the hospital.

In addition to this, this section of the hospital was let out to a University Research Facility Group with specific technical requirements.

## Outcome

We conducted an in-depth risk assessment during the early phase of the project to help us identify hazards and put in place specific procedure to meet all the parties requirements.

In particular, our removal team designed an original 'collapsible enclosure' to enable the setup of emergency fire access and let us make full use of the enclosure (see picture)

These innovative solutions linked with careful planning allowed us to complete all works on time and on budget while occurring no delays to the hospital's operations or to those of the University Research Facility Group

