

## CASE STUDY

# BIRKBECK-UCL CENTRE FOR NEUROIMAGING

LONDON, WC1H

## FROM CLEARANCE TO COMPLETION

The project required clearing and refitting throughout, to accommodate the new MRI suite. This design needed a very tightly managed fit out schedule whilst remaining compassionate and mindful of the UCL patient needs. The bespoke design required partitions, ceilings, floors, IPS panels, joinery and decoration, accommodating specific power and lighting requirements. All to a very high standard such a Medical Construction contract and healthcare fit out requires.



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## COLLABORATION & INNOVATION

STANLIL were instructed to provide our fit out capabilities for the construction of a new state of the art magnetic imaging facility within the Birkbeck – UCL Centre for Neuroimaging in London. BUCNI provide both their state of the art magnetic imaging facilities and staff for both Birkbeck Hospital and UCL entities. They are advocates for promoting inter-institutional collaboration and innovation for benefit of all.



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## HIGH VALUE, HIGH QUALITY

BUCNI is home to a Siemens Avanto 1.5 Tesla MRI scanner that is equipped with several specialized surface and head coils (including a 32-channel head coil) for high-resolution neuroimaging. STANLIL understands the operating extremes and critical care this type of health care establishment needs to deliver such a high performance medical facility.

Healthcare be they hospitals, dental practices, private clinics or veterinary surgeries all have huge initial CAPEX investment coupled with high OPEX on costs to budget for. Therefore, it is essential that any such high value medical or healthcare investment is delivered as part of a medical facility that is built to the very highest fit out and construction standards to meet the life cycle needs. Footfall is key to the investment recovery and in areas such as hospitals, clinics and treatment centres, so this must be achieved in an environment that is robust, cleanliness-efficient and meets all daily functional needs.

STANLIL's ability to appreciate and deliver into such critical care based environments has seen us undertake fit out and construction works in Hospitals, Health Centres, Medical Care Facilities and Clinics.

