

Case Study: NHS Trust (Leeds General Infirmary)

Aseptic preparation facility

The Trust requirement for a state of the art, multi product, aseptic preparation facility was successfully delivered by Bassaire. Executed on a turnkey basis, Bassaire undertook the complete design, installation, commissioning and full validation of this highly complex project build.

Bassaire's expertise and ingenuity were fully put to the test in the fit-out of the considerably restricted subterranean area whilst maintaining all existing operational services. Working closely with the Trust projects team the facility design incorporated Grade B, C and D areas together with peripheral unclassified support areas.

Aseptic Grade A zones were achieved through the in-house manufacture of specialist horizontal lamina airflow cabinets together with isolator provision. With licensing requirements for MHRA compliance, our in-house team supported the complete lifecycle validation programme undertaking DQ, IQ and OQ protocol preparation and execution.

With a critical project build programme of only 20 weeks, this 500m² project was carefully managed and delivered on time with build quality exceeding the Trusts expectations.



"The project ran smoothly and efficiently from design stage to commissioning. Throughout, Bassaire proved attentive to our requirements dealing rapidly and amicably with a small number of build issues. Bassaire have delivered cleanrooms to the highest quality and standards, and we are proud and very pleased with our new facility."

Lesley McAvoy
Aseptic Services, Leeds Teaching Hospitals
NHS Trust

Other products and services

Bassaire has over fifty years experience in the design, manufacture, installation and maintenance of cleanrooms and clean air products.

