

# Simplify your Sample Management at UK Biocentre



We know that sample management is a complex, fragmented process. Independent lab storage requires a high level of CAPEX with significant quality and compliance requirements to consider including obtaining an HTA licence.



Working labs have limited floor space and therefore need to focus on the critical research projects that they are undertaking. The samples themselves need to be managed efficiently and effectively, stored in the right conditions in an organised, trackable way that preserves the integrity of the sample for years to come.



## 2 sites

Our main facility is in Milton Keynes with a backup storage facility in Oxford

## >70,000 sq foot

Our facility in Milton Keynes is used for the management, processing and analysis of biological samples.

## 35M samples

We offer automated and manual storage at -80°C and -196°C

### Our mission is simple:

To provide solutions tailored to meet the unique challenges of the biomedical world, and in doing so, help shape the future of global health

By trusting us to be your sample storage partner, we can ensure that your samples are stored safely and efficiently enabling you and your scientists to focus on your priorities, reducing your requirement to spend unnecessary CAPEX and enabling you to optimise your Lab OPEX.

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## Key Benefits of Partnering with UK Biocentre

- **Our own, UK Biocentre operated courier service:** We can collect your samples on a regular and frequent basis using 'BioDrive', our own bespoke courier service which can collect directly from your lab and transport your samples safely and carefully to our sites in Milton Keynes or Osney Mead (depending on the storage required). Our vans and drivers are specifically set up to ensure your samples are transported in the best way possible.
- **On-site Freezer installation:** We can install a freezer at your site where you can store your samples as they are produced, meaning we can collect direct from the freezer without having to disturb your scientific team.
- **Trackable, HTA Compliant solutions:** All of the samples that we collect will be bar-coded so that not only are they HTA compliant, but they are also trackable and traceable throughout their journey with us.
- **Automated storage:** Should you choose to use our automated freezers, samples can be robotically retrieved when requested, integrity is further protected due to the removal of freeze-thaw cycles and there is a reduced carbon footprint associated with our state-of-the-art Quadbanks.
- **Disaster recover:** As experts in the field we are well-placed to provide advice and consultancy as to how best to manage and store your samples. We also pride ourselves on our disaster recovery solutions to enable us to withstand anything that might threaten the safe storage of the samples including power outages and natural disasters.
- **Robust QMS:** We take Quality and Compliance incredibly seriously and are accredited to the highest standards. Strict adherence to globally acclaimed quality standards: **HTA, ISO9001:2015, ISO15189:2012, ISO27001:2013**, accompanied by stringent data protection measures

- Peace of Mind**
- HTA Compliance**
- Expert Capability**
- Competitive Pricing**
- ISO Accreditation**



**Connect with UK Biocentre and discover solutions that will deliver your science.**

For more information about our solutions, please contact: [info@ukbiocentre.com](mailto:info@ukbiocentre.com) | 01908 870 800

