



ARKIVUM
Bringing archived data to life

Why you need to act on your digital archiving requirements today

Adhering to requirements outlined by regulatory bodies is challenging, especially when new rules ([Medical Device Regulation](#)) are being brought into effect, and existing stipulations are being heightened with additional rules ([Regulation 536/2014](#)).

As a result, increasing focus is being placed on how organisations like yours are managing and retaining clinical data for the long-term.

Protecting and maintaining your digital assets is a commercial investment

Storing data on physical devices (hard drives, CDs etc), hosted file sharing sites (Dropbox, Sharepoint) and even, your existing live systems are not viable options. They cannot guarantee the long-term accessibility and readability of your eTMF data or ensure the safeguarding of these assets. They do not meet regulatory requirements.

Non-compliant storage approaches place you at risk of:



Critical inspection findings



Drug delays



Longer inspections being conducted



Reputational damage



A digital archiving and preservation solution is built-for-purpose

Only a digital archiving and preservation solution can safeguard, store and preserve your data so that it remains:

- Accessible
- Searchable
- Human-readable
- Compliant

It does this through a series of automatic processes and data checks which take the administrative burden away from you.

Why Arkivum?

Not only are we the only validated digital preservation solution on the market but our fully managed solution which guarantees your organisation with:



**Experts in archiving
and preservation**



**Help achieve
'Inspection readiness'**



**Data integrity in
line with ALCOA**



**Easy
onboarding**



**Seamless integration
with your IT**



Arrange a call with one of our experts, or contact us at <https://arkivum.com/contact/>