

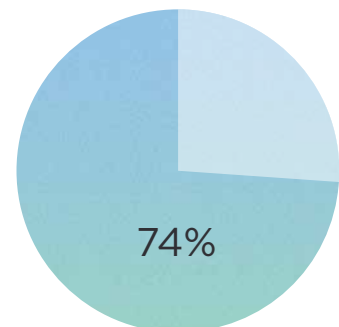
Diagnosing data difficulties for MedTechs

InterSystems surveyed 100 senior personnel about how they overcome one of the biggest barriers to success with healthcare providers – making data interoperable with health IT systems and compliant with new standards and regulations.

Interoperability is still out of reach for most

74%

struggle with interoperability



Nearly one-in-four MedTechs are suffering

38%



say inability to achieve cost-effective interoperability is seriously holding back their business

A myriad of adverse symptoms

35%

cite a lack of in-house data standard expertise

47%

struggle to keep up with frequent changes to data standards or new regulations

29%

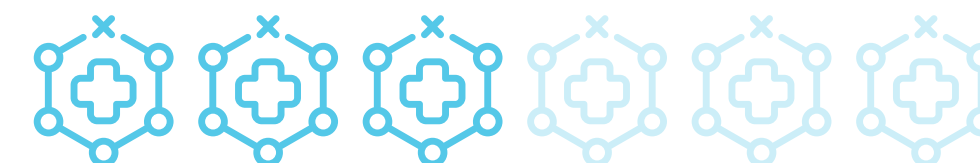
use a data platform that doesn't work with current health data standards

Everyone has a plan...



100%

have an interoperability strategy



47%

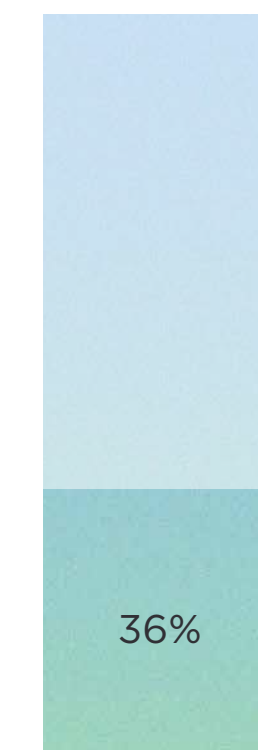
use or plan to use a database management system

But not everyone has the right medicine...

Only

36%

use the real solution – a unified data platform to automate standards-compliance and achieve full interoperability with health IT



Ensure your MedTech data powers your success with InterSystems IRIS for Health.

No other vendor has more experience connecting to health information systems than InterSystems.



InterSystems IRIS for Health data platform has powerful, flexible integration technology that

- Ensures clean, compliant, fully interoperable data
- Handles up to ten times more data than in-memory databases
- Allows developers to add automation and predictions to applications easily with IntegratedML
- Up to 200 times faster than competing platforms

Find out more in our eBook
“Diagnosing data difficulties: The challenges facing MedTechs in the UK and Ireland”

