



Case Study:

Clinical Trials – Storage of Medicines

Enhance compliance, speed and patient safety



CHALLENGE



SOLUTION



RESULT

Investigational Medicinal Products (IMPs) are valuable, and every dose counts. Regulatory requirements make temperature monitoring at clinical sites mandatory, but for site staff, this is often a significant operational burden. Daily checks, logging, and reporting can be time-consuming and distracting from patient care—especially when systems are complex or not intuitive. Sponsors rely on sites to maintain compliance, yet the reality is that most caregivers are focused on patient health, not on managing cumbersome temperature monitoring systems.

How can sites meet strict compliance standards without overwhelming staff? One global vaccine manufacturer is proactively equipping clinical sites with tools that simplify temperature monitoring and reduce unnecessary resupply actions. When solutions are simple and intuitive, like the Fridge-Tag® 2 L, caregivers can stay focused on what matters most—patient safety—while sponsors gain confidence in reliable data and regulatory compliance.

A LEADING GLOBAL PHARMACEUTICAL COMPANY CHOSE THE FRIDGE-TAG® 2 L* FOR THE FOLLOWING REASONS:



Global Reach & Reliability: Sensitech has been serving clinics around the world—including the most remote areas—with the Fridge-Tag® 2 L, ensuring safe and compliant storage of temperature-sensitive IMPs.



Market Leadership: As a recognized market leader in temperature monitoring equipment, Sensitech offers proven solutions trusted by sponsors and clinical sites



Ease of Use: The Fridge-Tag® 2 L is simple and intuitive to operate, with quick installation and easy-to-understand instructions supported by online how-to videos.



Fast Installation: Product installation takes just one minute, with easy-to-understand instructions and online how-to videos.



Clear Reporting: Reports are straightforward and easily comprehended by caregivers and quality support staff.



Immediate Alerts: Audible and visual alarms ensure staff are notified of any temperature breaches.

Caregivers can continue to focus on the patient and the effectiveness of IMPs on their condition. Clinical supply managers can rely on instant access to vital temperature information needed to make informed decisions about IMPs when an issue arises. No longer must they default to the lowest risk/highest cost option of resupplying rare IMPs to the far corners of the world.

* Berlinger was acquired by Sensitech in June 2024, along with the Fridge-tag product line.