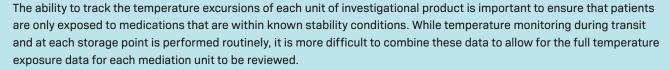


TEMPERATURE EXCURSION MANAGEMENT



Our Temperature Excursion Management (TEM) enables end-to-end excursion tracking for clinical trial medications throughout a study's entire supply chain cycle.



END-TO-END TRACKING

Provide cumulative excursion monitoring and tracking record throughout the entire clinical supply chain cycle



CUSTOM EXCURSION THRESHOLDS

Implement drug-specific excursion thresholds based on individual stability profiles



SEAMLESS INTEGRATION INTO WORKFLOW

Incorporate temperature monitors during the pick-and-pack and logistics processes

WHY UTILIZE SIGNANT'S TEMPERATURE EXCURSION MANAGEMENT?

The current methods for monitoring and managing IP temperature excursions in clinical trials are fragmented and limit consideration only to excursions within a single location or shipment, use basic rules to flag excursions, and require manual consolidation of different data sources to obtain the full temperature excursion profile.

Signant's TEM solves these challenges by providing a full longitudinal record and audit trail, as well as tracking and consolidated temperature information from transit, warehouse, or site.

Our TEM also supports using generic and medication-specific excursion profiles, which enables sophisticated monitoring within mixed shipments along with comprehensive quarantine management and adjudication when excursions are identified.

Temperature monitor inclusion is embedded within the software's pick-and-pack workflow, which simplifies temperature monitor use and integration, as well as the use of multiple monitors within single shipments.

Temperature Excursion Management Features

- Easily record and cumulate IP excursions
- Assign medication-specific temperature excursion thresholds
- Access an excursion assessment interface for quarantine and adjudication management
- Easily incorporate site-recorded temperature data
- Support excursion tracking with single or multiple temperature monitors
- Integrate with a variety of temperature monitors
- Integrate with RTSM systems