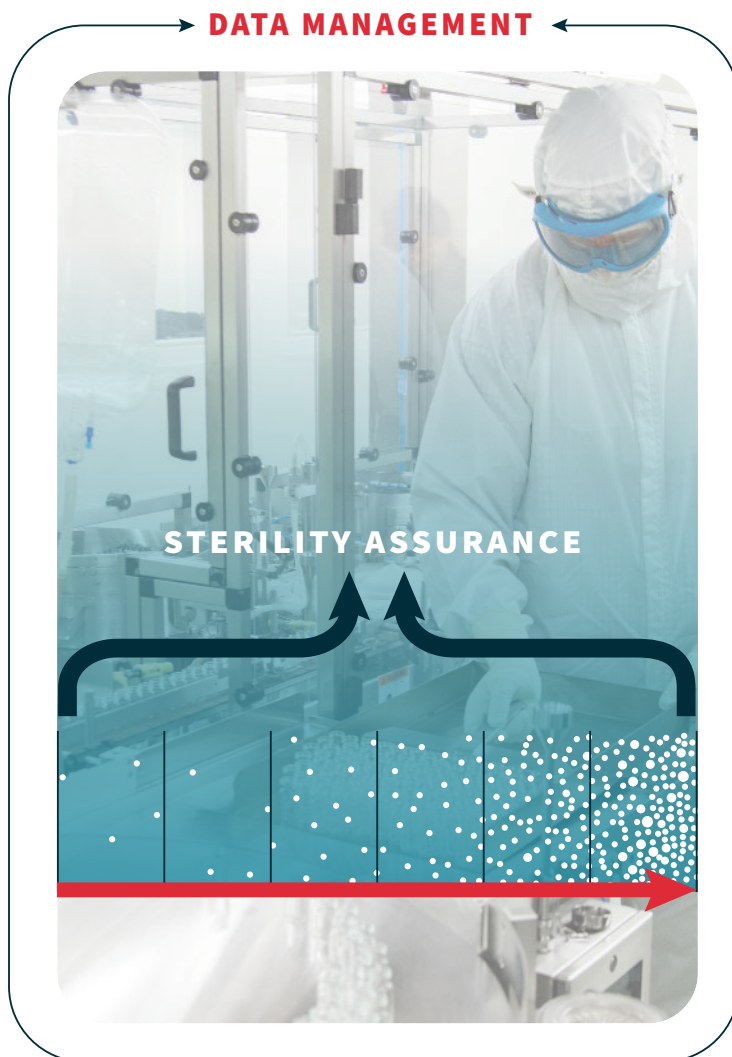


# PharmaIntegrity™

Data Management System, Powered by Novatek International

PharmaIntegrity is **integrated with PMS systems** and other sources of information, helping companies manage the collection, analysis, and trending of data. Timely detection of problems in production allows issues to be addressed before they become a concern.

**Risks and costs** associated with product loss and recalls **are reduced**.



## BENEFITS

- Real-time trending and correlation of criteria
- Process control by data trending
- Effective setup of limits and tools to monitor excursions for successful CAPA implementation
- Compliance with FDA Aseptic Processing, EU Annex 1 and USP 1116
- Audit trail with e-signatures and data validation
- Effective tracking and mapping of sample sites coupled with trending methods
- Regular monitoring, tracking and scheduling of samples
- Paperless, rapid data entry system
- Significant assistance in root-cause analysis

## FEATURES

- Scheduling and tracking of samples, including chain of custody
- Allows for routine, non-routine, batch, process, at rest, dynamic monitoring
- Storage of microorganism identification data and analysis
- Recording of alert/action specs (with frequency analysis for limit setup), media, incubation, lot, equipment, etc
- Site mapping and setup analysis
- Barcoding/RFID technology
- Investigation initiation and tracking
- Trending and reporting
  - For any number of sites in your cleanroom(s) and department(s)
  - Number and location of microorganisms and particles with environmental correlation
  - By lot, equipment, batch

## APPLICATIONS

- Aseptic process monitoring (sterile fill, injectables, pre-filtration bioburden, etc)
- Utility monitoring (water, clean steam, compressed gas, etc)
- Personnel monitoring

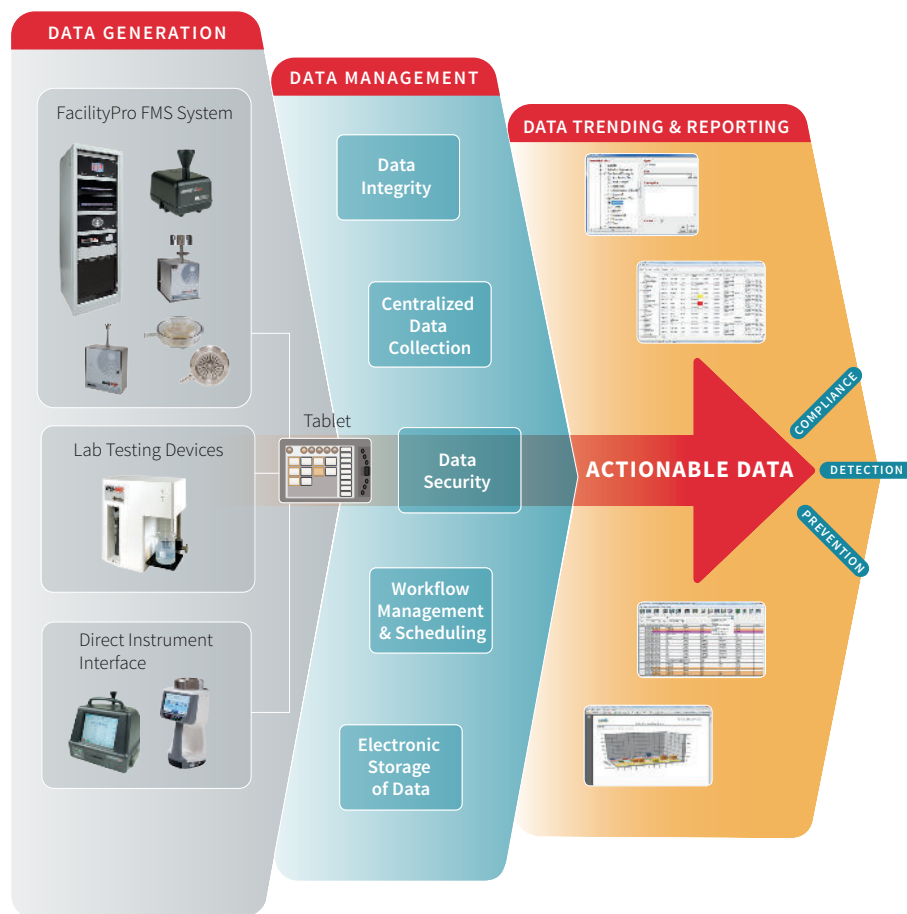
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*PharmaIntegrity is designed to work with Particle Measuring Systems products:*

- FacilityPro®
- Airnet® II
- Lasair® III
- MiniCapt® Mobile and Remote
- BioCapt® Single-Use and Stainless Steel
- IsoAir® 310P
- APSS-2000

*PharmaIntegrity from Particle Measuring Systems automates and refines your process to mitigate risk and reduce operator error.*



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