

# Enhance the customization and rigor of your trial oversight with IQVIA Targeted Site Analytics

*Now you can augment traditional monitoring analytics in your full-service delivery with centralized, site-specific risk detection & mitigation*



### Enhanced risk detection

- Incorporating IQVIA centralized study – and – site specific monitoring provides **rapid, more granular detection of site risks** – and ranks the relative importance of each risk
- Provides key contextual information summarizing exactly where, when and why your site is at-risk



### Pinpoints root causes

- **Empowers you with deeper insights** that often go undetected with standard analytics
- Also detects patient-specific risks regarding **diagnostics, treatments and procedures**—such as adverse events (AE) analysis, ECG compliance, sample collection, compliance, etc



### Fit for purpose

- **Insight driven, site-specific risk mitigation** is seamlessly integrated into your existing trial model
- **Alerts, guides and tracks progress** each step of the way—helping ensure more targeted, better-informed course-correction

**IQVIA Targeted Site Analytics enhances risk detection, mitigation, and the rigor of your current operating model by incorporating a powerful element of centralized monitoring**



### Added reassurance

Provides greater detail and context upon detection—enabling faster, targeted and better-informed risk mitigation.



### Study-specific

Superior customization vs. traditional site analytics is achieved by tailoring solutions to meet the unique needs of your trial.



### Enhanced safety and quality

Customized risk mitigation helps maximize quality and accuracy—and can enhance retention of diverse patient populations.

## Take risk mitigation to the next level—with IQVIA Connected Intelligence™

By connecting IQVIA’s long track record of success in trial oversight, customized risk-mitigation strategies, and breadth of experience with augmenting traditional monitoring analytics, you can be assured of safeguarding patient safety and the quality of data in your clinical trial.

