

IQVIA Vigilance Detect Voice

Find adverse events (AEs), product quality complaints (PQCs), and other safety risks within audio files

Vigilance Detect Voice supports:



Why is Vigilance Detect Voice a unique market offering?

- Twelve years proven performance in rapid and reliable identification of safety risk
- >500,000 proprietary safety-specific patterns that power the Detect engine
- An end-to-end workflow management solution
- A unique confidence scoring mechanism supports reduction and elimination of noise in your safety workflow
 - » Precisely pinpoints any human review required

- » Dashboard analytics support prioritization and management of trends
- » Compatible with your organization, no matter the safety system, volume or deadline
- 1.5M audio files processed with zero inspection findings
- Embedded mechanism to continually learn from the data, train the system, and understand and adapt to regulatory, process and system changes

How does Vigilance Detect Voice work?





