

Assess Your Current QA Program


Best intentions aside: your quality program often provides limited visibility, lagging indicators, and very little actionable insights around agent performance. You have to transform what you're doing today to future-proof your systems and improve the quality of insights, action, and coaching available to your team.


5 Questions to Take Back to Your Team to Consider Scalability with AI


- 1 Do you have a defined strategy for how AI will support and scale your QA efforts?**
 - How do you provide support and alleviate pressure
 - Are processes built around automation, or is AI an afterthought
- 2 Do you have a documented QA rubric with clearly defined performance standards?**
 - Could 5 team members produce identical scores across evaluations
 - Are your materials objective, or more subjective/open to interpretation
- 3 What percentage of customer interactions are currently reviewed by QA (human or AI)?**
 - How many conversations per agent are reviewed
 - How are scored interactions incorporated into process reviews
- 4 Can your QA process handle seasonal or unexpected volume spikes without sacrificing coverage or consistency?**
 - Do you rely on seasonal staffing (requiring rushed training)
 - Do you reduce the number of conversations reviewed per agent
- 5 Are frontline agents receiving actionable and timely feedback that improves their performance?**
 - Are agents benefitting from holistic reviews reflective of performance
 - Are burnout or turnover an issue within your team(s)


SCALE YOUR QA PROGRAM WITH AI


Authenticx can surface macro-level insights that reveal opportunities for process improvements.


-  **Standard Quality Models**

Score and analyze individual interactions for quality assurance with healthcare-specific models.
-  **Custom Quality Models**

Build evaluations and train the algorithm around what matters most to your team.
-  **Automated Evaluations**

Create automated processes based on objective rubrics to scale your quality management.
-  **KBo AI Virtual Assistant**

An AI-powered guide to analyze all of your conversational data to generate insights.
-  **Signals**

Proactively surface themes and patterns found across your conversational data in summaries and reports.
-  **Coaching Notes**

Provide feedback using AI models to improve performance and empower your agents with consistent feedback.

