

CASE STUDY

Speed to Proficiency: How Fusion CX Helped a U.S. EEG Provider Boost Quality and Revenue



About The Client

Our client is a leading U.S. EEG service provider offering innovative, cloud-based solutions for accessible and efficient at-home VEEG testing and monitoring. They are recognized for combining advanced medical technology with patient-centric care.

Challenges

The client was experiencing:

- A significant rise in the number of customer interactions
- Increased device malfunctions and patient misuse, resulting in non-payments and financial losses
- The need for rapid onboarding of qualified technicians while maintaining high QA standards

Action Plan Deployed

We implemented a comprehensive support framework to achieve rapid performance gains:

1

Qualified Technicians: Recruited, trained, and certified technicians to perform L1 repeatable tasks with consistency.

2

Structured Onboarding: Designed a streamlined onboarding and training program to accelerate proficiency.

3

QA Gatekeeping: Introduced a robust QA scorecard to ensure accuracy in data annotations and patient engagement.

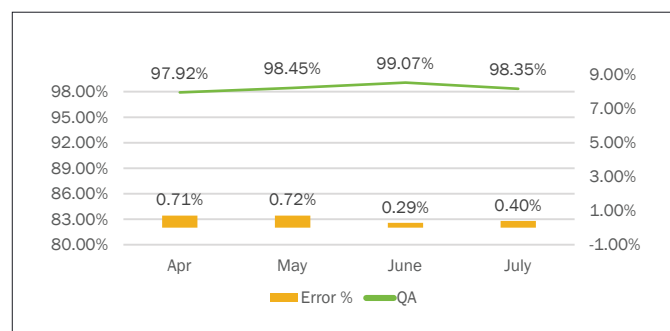
4

Process Optimization: Aligned workflows with compliance and operational efficiency goals.

Total & Completed Orders, Revenue



QA Scores x Error %



Outcomes

In less than 60 days, the client saw measurable improvements:

- 15% increase in productivity
- \$1M increase in revenue in just one month
- 98% quality score—well above the 85% target—within 30 days
- 58% reduction in errors within 60 days

KEY TAKEAWAYS

- **Speed to Proficiency is Possible:** With the right onboarding process, skill gaps can be closed in weeks, not months.
- **QA Rigor Drives Consistency:** A centralized scorecard and clear performance metrics keep teams aligned on quality.
- **Process Matters:** Standardized SOPs reduce variability, cut errors, and improve service reliability.
- **The Right People Make the Difference:** Investing in skilled, well-trained technicians accelerates both operational results and revenue recovery.