

Al in Action: Enhancing Service and Strategy in Contact Centers

Consortium Research Proposal | Applied Research Solutions | September 2025



Background and Context



- All is having increasing influence in contact centers, with growing interest in its potential to improve service delivery and operational efficiency.
- Some organizations are experimenting with AI tools like virtual assistants and support technologies, but the extent and impact of adoption remain unclear.
- This study will explore current state and future potential of Al in carrier contact centers, as well as consumer perceptions of interacting with Alpowered tools.
- The study's goal is to benchmark AI adoption, measure operational impact, and assess consumer experience to support more informed and effective uses of AI in this evolving service environment.



Objectives

- Benchmark Al Adoption: Map current Al use and maturity across carrier contact centers.
- Assess Consumer Experience: Measure customer perceptions of AI in service, including trust, clarity, and satisfaction.
- Measure Operational Impact: Evaluate effects on key metrics like Average Handle Time (AHT), Customer Satisfaction (CSAT), Net Promoter Score (NPS), and resolution rates.
- **Explore Compliance and Ethics:** Examine how companies address transparency, fairness, and regulatory alignment.



Key Research Questions

Track One: Consumer Experiences

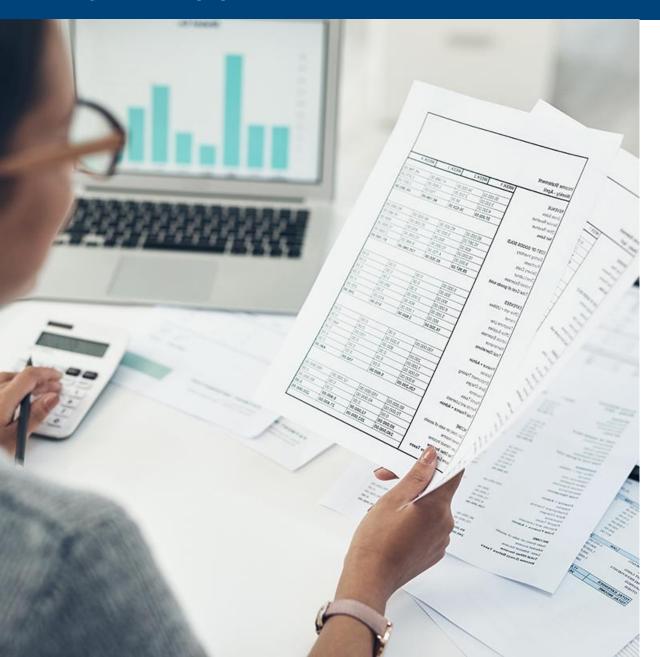
- 1. How do customers experience Aldriven service in the context of financial products?
- 2. What factors influence trust and satisfaction in AI-led interactions?
- 3. How does AI affect customer understanding of complex products?
- 4. How do Al-human handoffs affect customer trust, clarity, and overall experience?
- 5. Are there differences across demographic groups?

Track Two: Carrier Practices

- 1. What types of AI tools are being used, and for what functions?
- 2. How is Al impacting key performance metrics?
- 3. What are the operational and compliance implications of Al integration?
- 4. How are organizations managing the balance between automation and human service?
- 5. How are customer journeys being designed to support smooth Alhuman handoffs?



Project Approach



- Two quantitative research tracks will be designed to examine the role of AI in carrier contact centers.
- Track One: Consumer Experience
 - A sample of 1,600 responses will be collected through a 12-minute quantitative survey of current life insurance or annuity owners and non-owners across all age groups.
- Track Two: Carrier Practices Operational and Strategic Implementation
 - The Sponsor Group will provide operational data to support analysis.
- Sponsors will help shape the research instruments to ensure the study reflects their priorities and operational realities.



Deliverables

- Project kickoff deck and recording
- Project plan
- Input into the instruments (Tracks 1 and 2)
- Final instruments (Tracks 1 and 2)
- PowerPoint report of results
- Virtual presentation of key findings and considerations



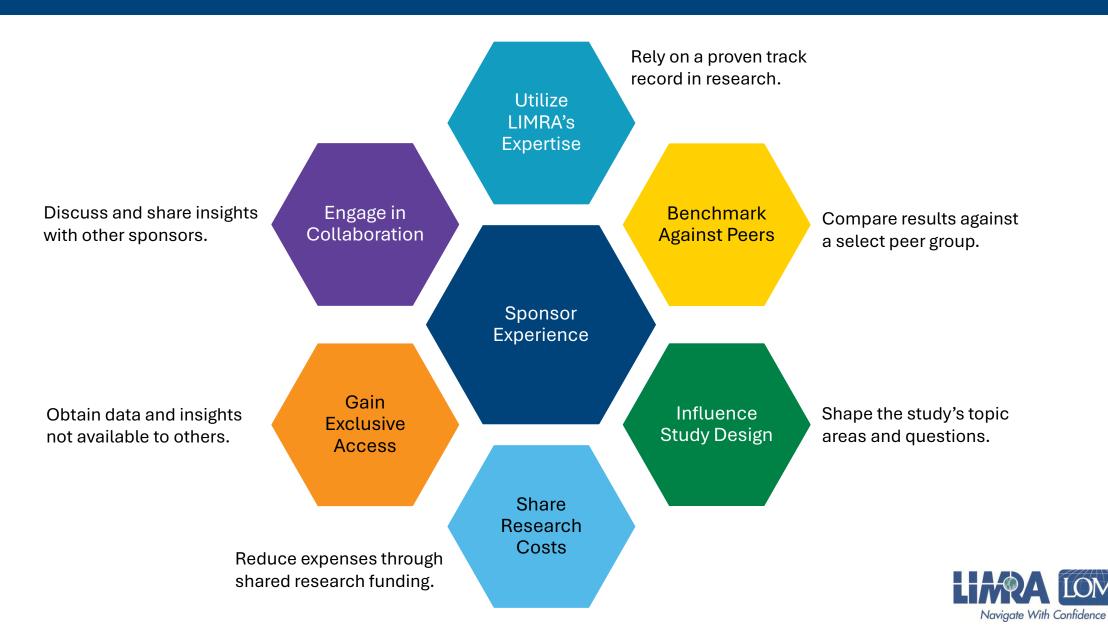
Anticipated Timeline & Fees

| Milestone | Timeline |
|-----------------------------------------------|-------------|
| Hold kickoff meeting | Week 1 |
| Track 1: Consumer Experiences | |
| Survey Instrument Development | Weeks 2-4 |
| Survey Programming and Testing | Week 5 |
| Data Collection | Weeks 6-7 |
| Data Cleaning and Processing | Week 8 |
| Track 2: Carrier Practices | |
| Survey Instrument Development | Weeks 4-6 |
| Survey Programming and Testing | Week 7 |
| Data Collection | Weeks 8-10 |
| Data Cleaning and Processing | Week 11 |
| Analysis and Report Development | Weeks 11-13 |
| Delivery of Results | Week 14 |
| Discussion of Key Findings and Considerations | Week 15 |

- Fees for this project are estimated to be \$17,500 per sponsor
- LIMRA anticipates completing this project within 15 weeks



Sponsor Benefits



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LIMRA Applied Research Solutions

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