

WHITE PAPER



Department Al Opportunity Survey

Unlock High-Impact AI Ideas Across Your Organization

Designed for Large ABA Providers | Version April 25, 2025

Challenge every team — Clinical, Client Services / Scheduling, HR / Recruiting — to think big about Al.

Boards and investors keep asking, "What's our AI plan?" The fastest way to answer is to mine great ideas from the people who run the work every day. Hand this survey to each department and you will:

- Spark creative thinking around AI, automation, and data-driven workflow redesign.
- Capture apples-to-apples details needed to judge feasibility, risk, and ROI.
- Build a defendable roadmap that proves you're moving from talk to tangible value.

Need this in Word, Google Forms, or SurveyMonkey?

Email info@seriousdevelopment.com with the subject line "Al Opp Survey" and we'll send you the editable file.

PURPOSE

This survey helps heads of Clinical Services, Client-Services / Scheduling, Operations, Finance, and HR surface potential AI projects that boost productivity, quality, compliance, or client satisfaction. By answering both open-ended and structured questions, your team will:

- 1. Define the business **problem** in plain language.
- 2. Sketch how AI or automation might solve it.
- 3. Provide key inputs—data sources, effort estimates, risks—so your Al Steering Committee can **score**, **prioritize**, **and budget** the best ideas for discovery sprints.

Time required: 10-15 minutes per idea.



INSTRUCTIONS

- 1. Fill out **one survey per distinct workflow or pain point** (e.g., session-note QC, idle-time scheduling, parent feedback triage).
- 2. Be concise—most answers fit in a sentence or numeric value.
- 3. Return surveys within **two weeks** to your Steering Committee liaison.

SECTION A – BIG IDEA OVERVIEW (Open-Ended)

1. PROBLEM STATEMENT

In one or two sentences, what operational pain point are you addressing?

2. PROPOSED AI/AUTOMATION SOLUTION

Briefly describe how you think AI could fix or improve the problem/process.

3. DESIRED OUTCOME

What KPI or result (cost, revenue, quality, satisfaction) should improve?



SECTION B - STRUCTURED DETAILS

#	Question	Response	
1	Current weekly effort spent (hours/FTEs)	#	
2	Affected data systems (EHR, CRM, claims, Excel, etc.)	List systems:	
3	Data quality rating (1-High and 5 Low)	12345	
4	Touches PHI, claims, or delegated reporting?	Yes / No	
5	Decision complexity	Rules-based or Predictive	
6	Human approvals after automation	Short text	
7	Ballpark annual dollars saved or earned	\$ / "Unsure"	
8	Compliance sensitivity (low/med/high)	Low Med High	
9	Time-to-impact if green-lit	< 90 days / 3 – 6 mo / 6 – 12 mo / > 12 mo	
10	Department priority (1-High and 5 Low)	12345	

Tip: If unsure of exact numbers, give your best estimate—precision isn't required at this stage.

What Happens Next?

Your AI Steering Committee will apply a scoring rubric (value × feasibility × risk × time-to-impact). High-scoring ideas move into a 4-6 week discovery sprint where Serious Development helps validate data, design architecture, and build an ROI model.



SCORING RUBRIC

To be assessed and filled out by department head and or your Al committee.

Dimension	1 - Poor	3 - Moderate	5 - Excellent	Weight
Business Value Cost saved, revenue generated, strategic importance	☐ < 5% impact	☐ 5 – 10% impact	> 10% impact or board-level priority	30%
Technical Feasibility Data quality, system access, model maturity	Data scattered / unclean; major integrations unknown	Some data gaps; integrations possible with effort	Clean data; APIs or tables already accessible	25%
Compliance & Risk PHI exposure, regulatory sensitivity, change risk	High regulatory risk or PHI-heavy without controls	☐ Moderate risk with mitigations	Low risk; controls & auditability built-in	20%
Time-to-Impact Speed to pilot value	☐ > 12 months	☐ 6-12 months	< 6 months < 90-day quick win ideal	15%
Org Readiness Stakeholder sponsorship, change-management lift	No champion; culture resistant	Some support; change effort moderate	Executive sponsor; team eager & resourced	10%

Weighted Score = Σ (Rating × Weight) Maximum 100

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Email info@seriousdevelopment.com with the subject line "AI Opp Survey - ABA" and we'll send you Word, Google Form, and CSV templates ready to deploy.