QUESTIONS TO ASK BEFORE CHOOSING AN AI INTAKE FORM VENDOR

Functionality & Flexibility

- Does the intake form use adaptive logic (e.g., conditional questions based on responses)?
- · Can we fully customize the questions to reflect our practice's clinical needs?
- · Can the system collect images or documents (e.g., insurance cards, previous prescriptions)?
- Is the form mobile-optimized and accessible (ADA compliant, multilingual)?

Integration with Existing Systems

- · Does this platform integrate with our current EMR/EHR and practice management system?
- · Is the data imported automatically or manually into the patient record?
- · Are there integration fees or additional software required?

Data Privacy & Compliance

- · Is the platform fully HIPAA-compliant?
- · How is patient data stored and encrypted both in transit and at rest?
- · Can I restrict access to sensitive data or assign user permissions?
- What happens to the data if we cancel the service can we export it?

📋 Clinical Impact

- · Will the adaptive questions help flag high-risk patients or guide clinical priorities?
- · Can the intake data support clinical decision-making before the patient arrives?
- · Are there analytics tools to review form usage, completion rates, or flagged concerns?

Usability (Patient & Staff)

- · How long does it typically take a patient to complete the form?
- What happens if a patient doesn't complete it before their appointment?
- · Can the system accommodate patients with limited tech literacy?
- · How easy is it for front desk staff to review, edit, or resend a form?

💰 Pricing & Support

- What is the pricing model (flat fee, per-use, tiered plan)?
- · Are there onboarding, training, or customization costs?
- . Is there a contract or minimum term commitment?
- What kind of technical support is offered phone, chat, email? During what hours?

Kalability & Future-Proofing

- . Can the system scale with our practice if we open new locations or add providers?
- · Does the company have a roadmap for updates (e.g., integration with AI triage or scheduling)?
- . Are there any current clients in optometry I can speak with or case studies available?

