

ViClinic AHOS -Enabling Enterprise AI Adoption Across Healthcare

The Challenge

Healthcare organizations are exploring AI to improve patient care and operational efficiency, yet many still face common challenges:

- Identifying high-value AI opportunities
- Integrating AI into existing clinical workflows
- Governance and organizational oversight
- Scaling beyond isolated pilots

Our Approach

Rather than starting with a predefined AI solution, we begin by understanding your organization's priorities, workflows, governance, current AI

adoption, and technology environment before jointly designing AI workflows that can be implemented and evaluated in real-world practice.

Potential Enterprise AI Opportunities

Primary Care

- AI-assisted patient triage
- Pre-visit preparation
- Chronic disease management
- Patient follow-up and engagement

Clinical Workflows

- Ambient AI and clinical documentation

- Care coordination across primary care, specialists, and hospitals
- Post-discharge follow-up and longitudinal care management

Operations

- Workforce support
- Administrative workflow automation
- Clinical operations optimization

Designed to complement existing EHRs, AI platforms, and technology investments. Model-agnostic. Platform-agnostic. Designed around your organization.

Our Collaboration Approach

1. Initial discovery discussion.
2. Understand current AI adoption, priorities and workflows
3. Understand current AI adoption, priorities, clinical & operational workflows.
4. Co-design organization-specific AI workflows
5. Define the next steps together.

Start with Your Priorities

Every healthcare organization is different.

We begin with a discovery conversation to understand your priorities, current AI adoption, and workflows, identify where AI can create the greatest value, and define the next steps together.