

PopuCare

One platform. Multiple AI Agents & AI Models.



PATENTED AI PLATFORM

PopuCare is iota medtech's patented AI platform that powers multiple AI agents and AI models across hospital workflows.

Support hospital teams at scale. Automate repetitive work.
Keep care teams focused on outcomes.

THE CHALLENGE

Hospitals are running out of capacity, not patients.

Hospital teams are short-staffed while demand for healthcare continues to rise. Hospitals need to increase capacity without simply increasing headcount. Fragmented AI tools are difficult to scale, and the most successful AI solutions augment teams rather than replace them.



Short-Staffed

Operational teams across hospitals are short-staffed against rising demand for healthcare.



Capacity Need

Hospitals need to increase capacity without increasing headcount or compromising patient safety.



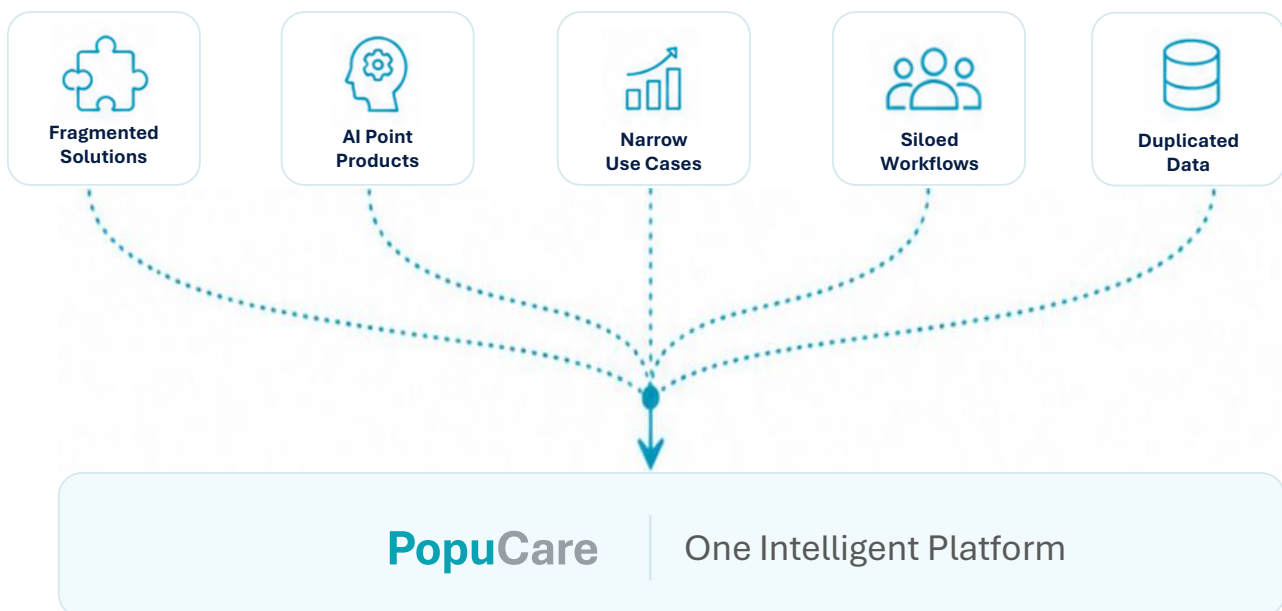
Fragmented AI

Most AI solutions address only one workflow, creating fragmented systems that are difficult to scale.

THE SHIFT

To scale, hospitals need one intelligent platform.

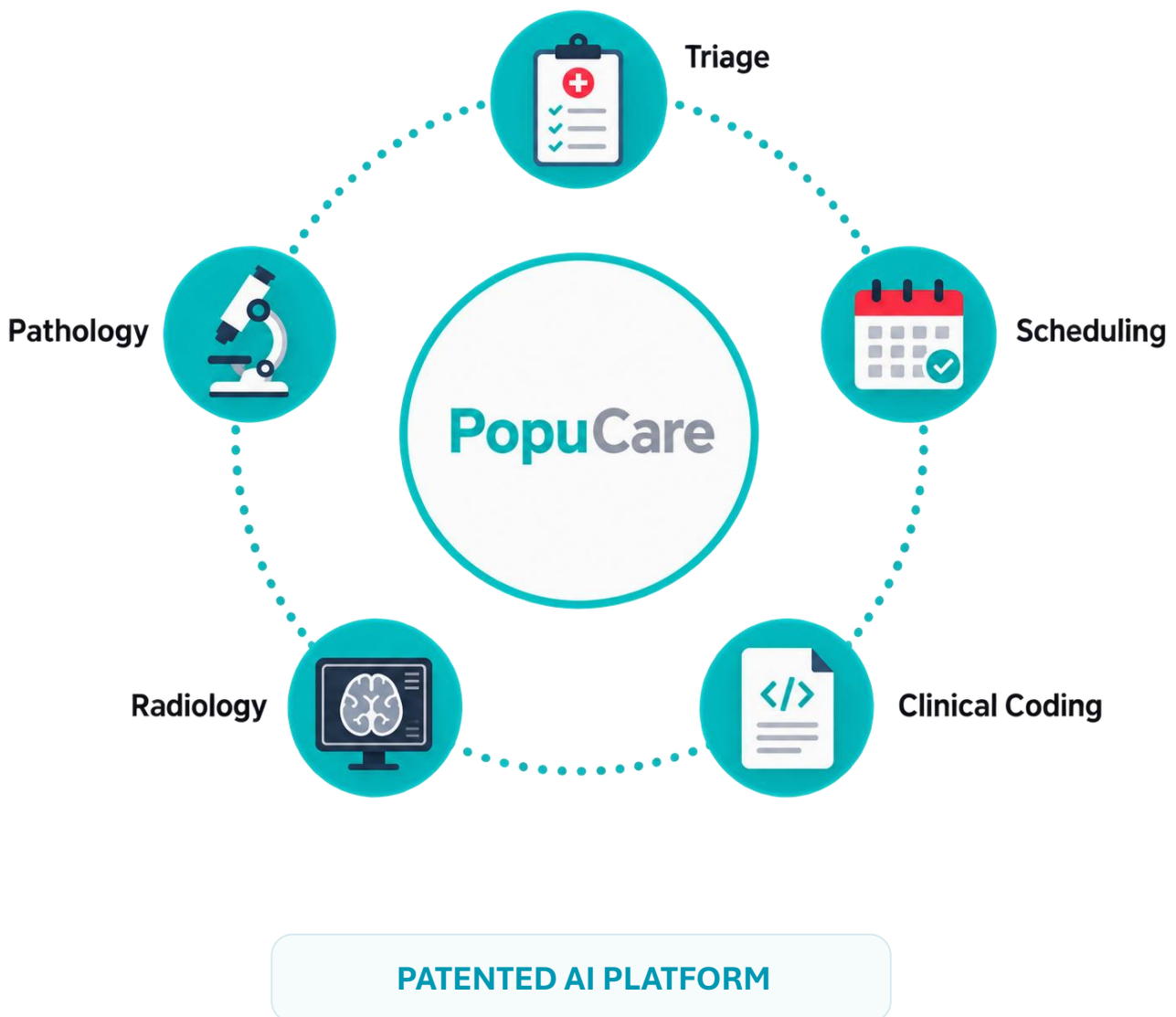
Disconnected point solutions create more coordination burden. Hospitals need a platform that can support multiple workflows and scale with them over time.



One platform can support many hospital workflows.

THE PLATFORM

PopuCare powers multiple AI agents & AI models across hospital workflows.



Built to power **multiple AI agents** across hospital workflows.

POPUCARE TODAY

Built to assist hospital staff, not replace them.

Today, PopuCare's AI agents & AI models support hospital workflows in triage, clinical coding, scheduling, pathology and radiology.



Triaging

Support frontline triage workflows with AI-assisted guidance and care dispositions.



Clinical Coding

Support coding teams with AI-assisted code recommendations and source guidance.



Scheduling

Coordinate appointments by finding suitable times, handling changes, and guiding next steps.



Pathology

Support pathology workflows with AI-assisted quality control, routing and diagnosis.



Radiology

Support radiology workflows with AI models that detect urgent cases for faster prioritisation and treatment.

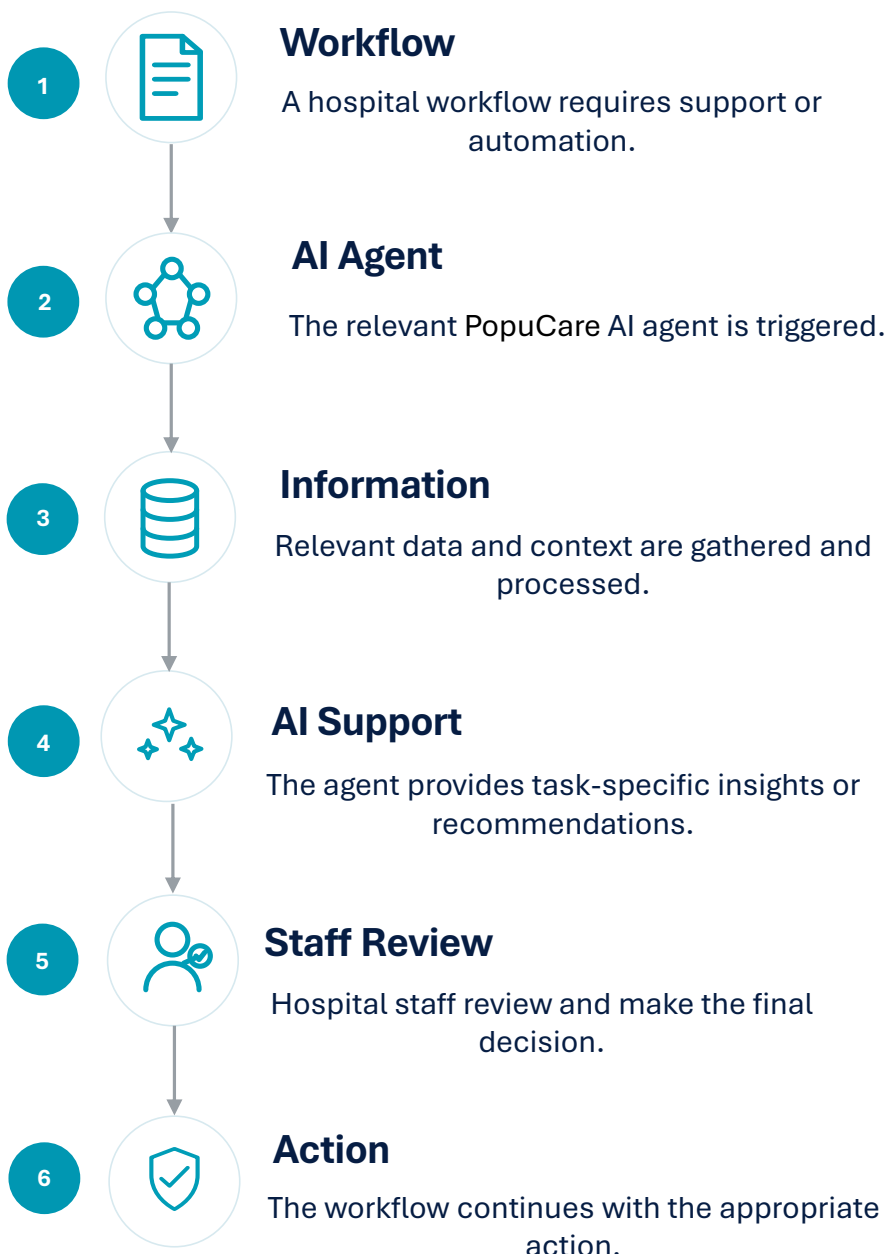


Hospitals can begin with one workflow, prove value, then expand to additional AI agents and AI models on the same patented PopuCare platform.



HOW POPUCARE WORKS

From hospital workflow to AI-assisted action.



ONE PLATFORM, MULTIPLE OPPORTUNITIES

Start with one workflow. Expand across many.

A platform approach creates more value than disconnected point solutions and makes it easier for hospitals to scale AI over time.



6,000+ Hospitals

Hospitals across the US & ASEAN face common operational challenges that [PopuCare](#) tackles through AI models and AI agents.



Start Small, Expand Over Time

Hospitals can adopt one AI agent first, then expand into additional workflows on the same platform.



Compounding Value

Each additional deployment builds on the same platform, increasing long-term value without restarting from scratch.



One platform can unlock multiple hospital opportunities.

WHY POPUCARE

Transform healthcare workflows now.

PopuCare brings multiple AI agents & AI models onto one platform so hospitals can automate repetitive work, support staff, and scale across workflows with confidence.



Built for hospital workflows

Supports real operational and clinical workflows rather than disconnected point solutions



Patented platform

A patented AI platform designed to power multiple AI agents and AI models across hospital workflows.



Modular and scalable

Start with one workflow and expand over time.



Augments teams

Built to assist hospital staff, not replace them.



Deployment flexibility

Can be adapted to fit healthcare environments and integration needs.



Long-term value

A platform model compounds value as more workflows are added



Request a demo

Discover how PopuCare can help hospital teams automate work and improve outcomes.

iotamedtech.com