



AI agent trends 2026

Healthcare
and life sciences

 Interactive report



About this report

This report provides key insights for healthcare and life sciences leaders to shape their AI agent strategy for 2026 and beyond. Within each trend, you will find real-life examples, technical resources, and customer stories to share with your teams for deeper learning.

These trends were identified using a blend of qualitative and quantitative data, including internal Google Cloud and Google DeepMind interviews with AI leaders, customer case studies, and insights from [The ROI of AI in healthcare and life sciences 2025](#) report (based on a global survey of 605 executives in healthcare and life sciences), with analysis using NotebookLM and Google AI Studio.

Ask the report

Want to dig deeper into the trends? NotebookLM is ready to help—simply click the icon for an interactive version of this report.

AI agents are redefining business value in 2026

The ceiling for human achievement has been lifted.

While headlines focus on the distant future of Artificial General Intelligence (AGI), the decisive shift for business is happening right now. That shift is agentic AI. This is AI that moves beyond answering questions to understanding a goal, making a plan, and taking actions across applications to achieve it with extensive human guidance and oversight.

Due to this capability, AI is one of the first technologies that applies to every single person, in both our personal and professional lives. Its power lies in its ability to augment human capacity with better recall, faster data processing, and enhanced reasoning across research, the lab bench, device manufacturing, the hospital bedside, and the boardroom. Achieving this, however, depends on ensuring widespread access, necessary skills development, and broad participation for everyone.

In this report, we explore five key AI agent trends shaping healthcare and life sciences in 2026. Unlocking the value of these trends requires more than simply adopting new tools. It also demands that leaders question old assumptions and drive the cultural change necessary to thrive in this new, agentic AI era.

What are AI agents?

Agents are systems that combine the intelligence of advanced AI models with access to tools so they can take actions on your behalf, under your control.

| I/O, May 2025

| Keynote by Sundar Pichai, CEO, Google

5 AI trends shaping healthcare and life sciences in 2026

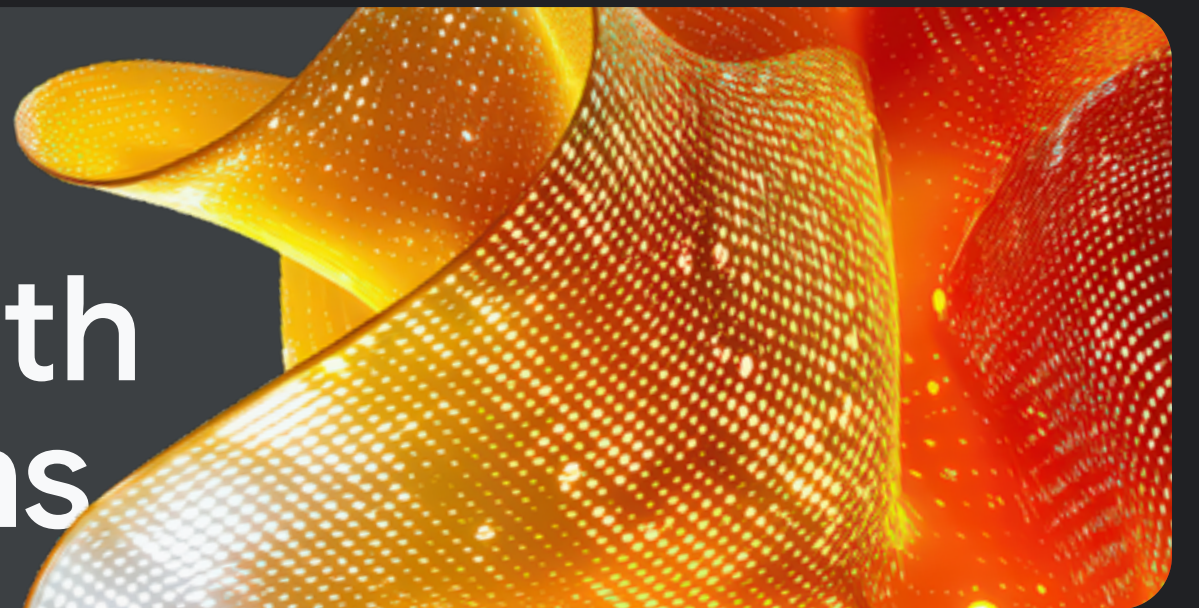
1 Agents for every employee

Empowering individuals to achieve peak productivity



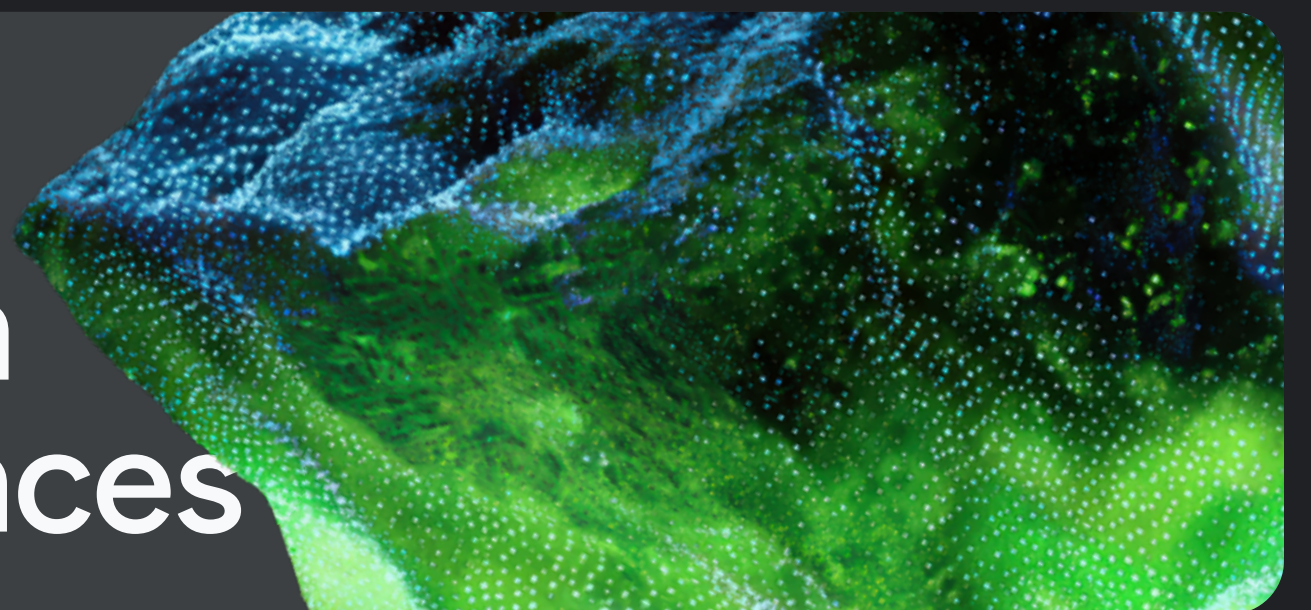
2 Agents for every workflow

Running your business with grounded agentic systems



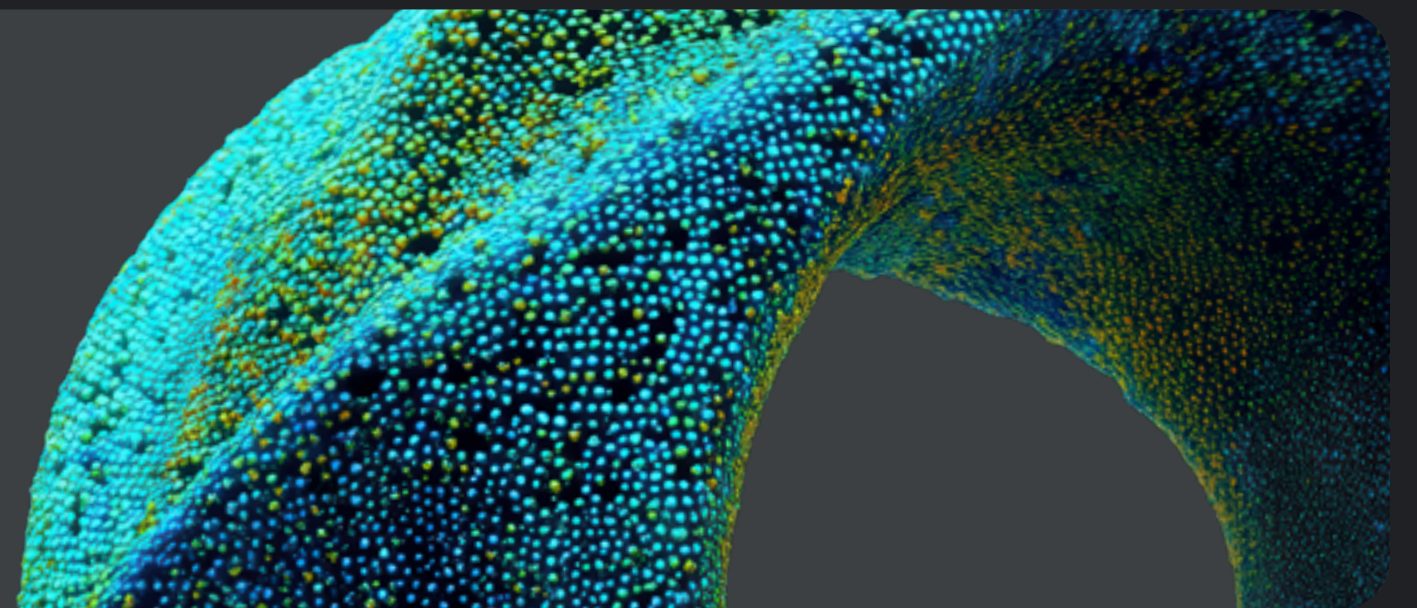
3 Agents for your patients

Delighting patients with concierge-like experiences



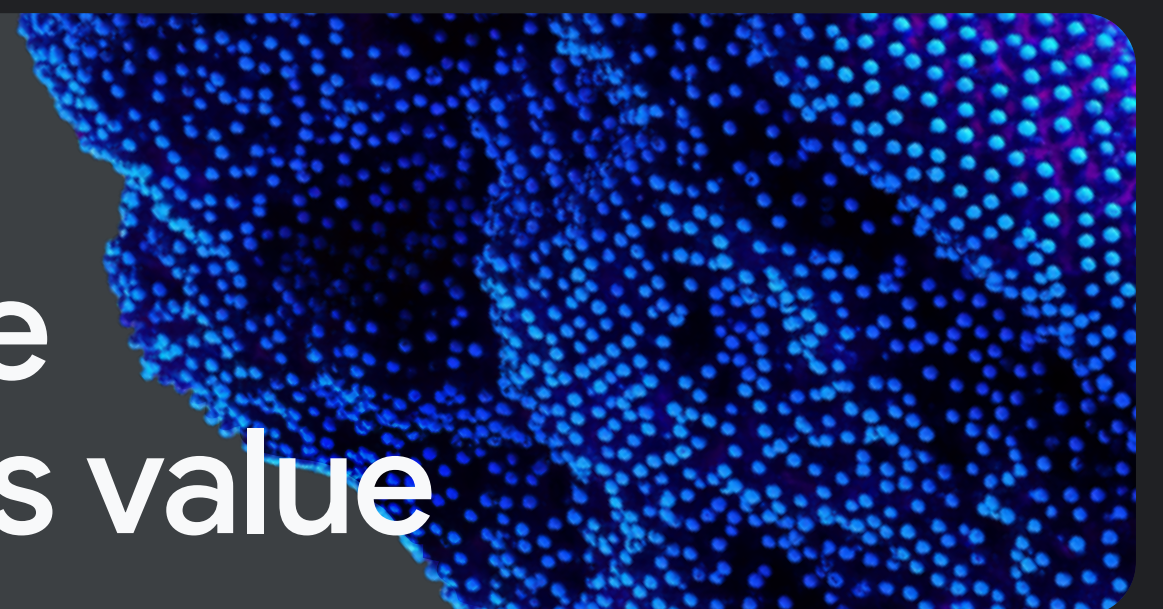
4 Agents for security

Advancing security from alerts to action



5 Agents for scale

Upskilling talent will be the ultimate driver of business value





Agents for
every employee

Empowering individuals to achieve peak productivity

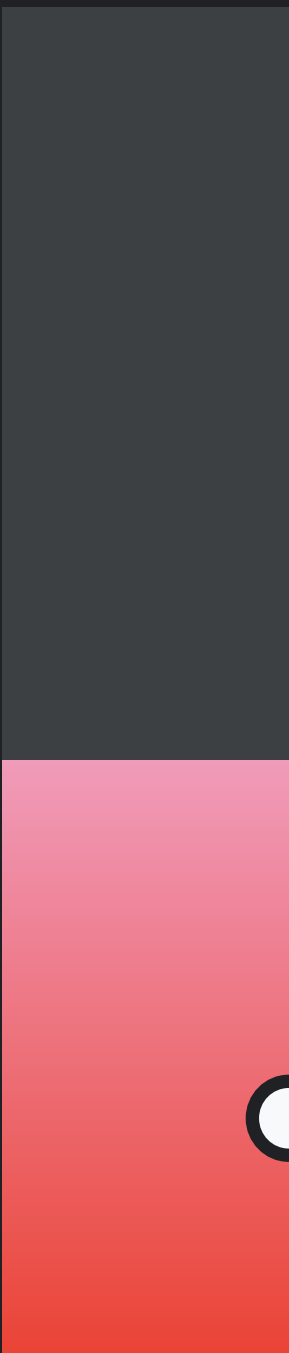




The most significant business shift of 2026 isn't just about efficiency; it's a fundamental, employee-centric transformation.

This new agentic model is designed to expand the potential of every individual, turning them into the primary engine for innovation and growth.

This change stems from a behavioral shift in the human-computer interface, moving from instruction-based computing (e.g., analyzing a spreadsheet, developing code) to intent-based computing. In 2026, employees will be increasingly able to state a desired outcome, and the computer—using LLMs and agents—determines how to deliver it.



44%

of healthcare and life sciences executives in organizations that use gen AI have AI agents in production,¹ deploying them across a wide range of use cases²

In healthcare:

- 39% use agents for inventory tracking and restocking
- 36% use them for automated document processing
- 35% use them for regulatory compliance

In life sciences:

- 37% use them for quality control
- 36% use them for automated document processing
- 33% use them for supply chain risk identification and process augmentation

¹ Google Cloud, [The ROI of AI in HCLS](#), 2025 (HCLS executives whose organization is leveraging agentic AI: n=605; Question: (1) How are AI agents leveraged across the enterprise? (2) How many AI agents does your company currently have deployed in production across your organization?)
² Google Cloud, [The ROI of AI in HCLS](#), 2025 (HC executives whose organization is leveraging agentic AI: n=164; LS executives whose organization is leveraging agentic AI: n=105. Question: What use cases has your company deployed AI agents for?)



“

The future of healthcare isn't centralized AI—it's agents for every employee. This paradigm shift turns every nurse, doctor, and researcher into a highly supported professional. Agents learn the patient journey, automate the administrative burden, and deliver proactive insights, finally making the long-promised 'Learning Health System' a reality. The goal is simple: 100x efficiency for the workforce, and exponentially better outcomes for the patient.”



Aashima Gupta

Director, Healthcare,
Global Strategic Industries, Google Cloud





A new integrated working model

In this new model, every employee—from an entry-level analyst to a senior vice president—becomes a human supervisor of agents.

Their primary job is no longer to perform every mundane task personally, but rather to orchestrate a team of specialized AI agents with guardrails put in place to achieve a goal. This model is about more than just delegation; it's about augmentation. The real power comes from giving every employee agents grounded in the company's own enterprise context—its internal systems, knowledge bases, customer data, and past work—to elevate the impact of their efforts.

What is grounding in AI?

It is the process of anchoring an AI model's responses to a specific, verifiable set of facts—its “ground truth.” For an enterprise, this ground truth is its own internal data.

[Learn more](#)

The employee's core function becomes providing strategic direction. Their new responsibilities are to:

Delegate mundane or repetitive tasks

Identify which tasks are best suited for an agent and assign them.

Set goals

Clearly define the desired outcome for the agent.

Outline strategy

Use their human judgment to guide the agents and make the final, nuanced decisions that AI can't.

Verify quality

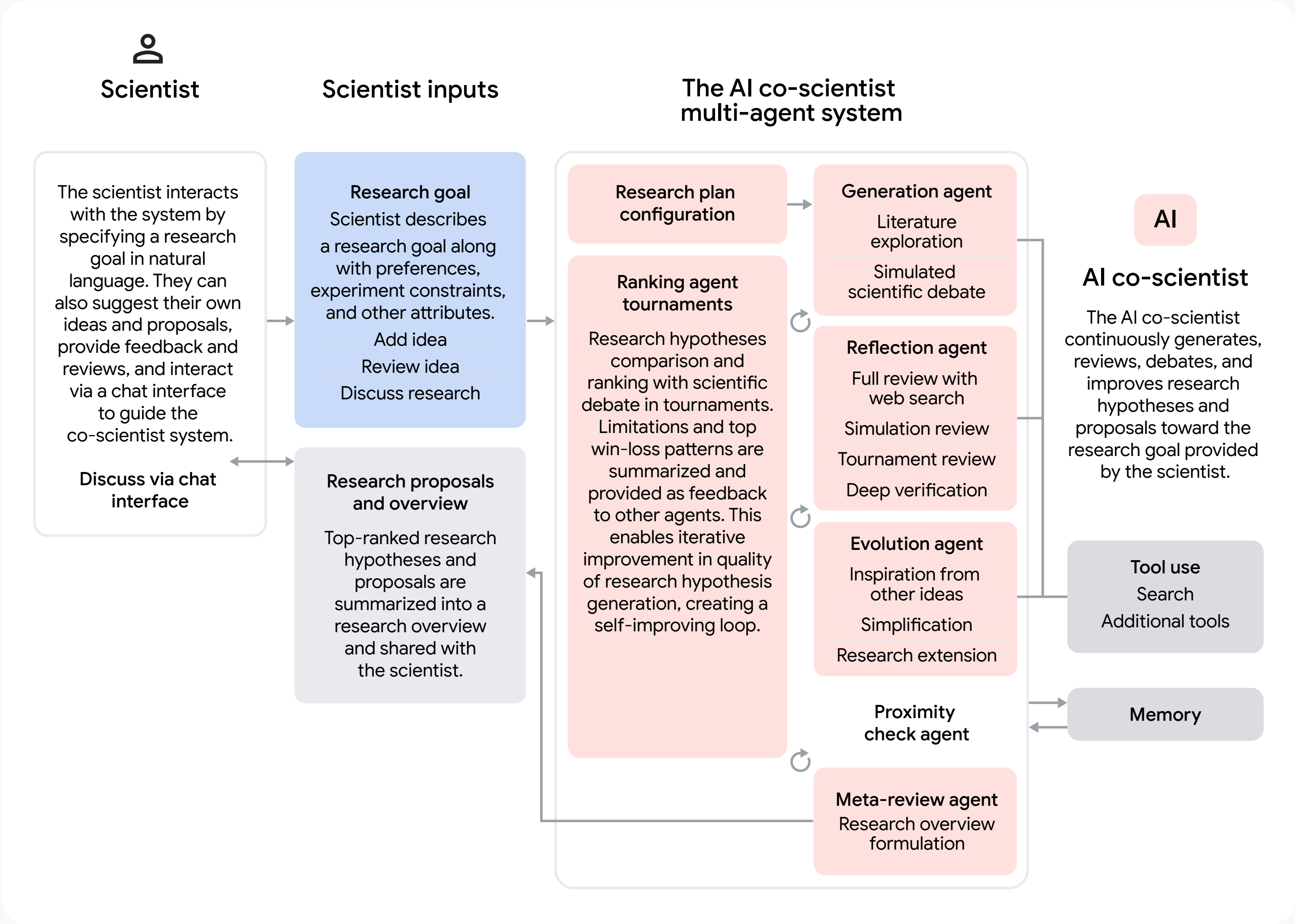
Act as the final checkpoint for quality, accuracy, and tone.

How it works

The 10x pharmaceutical scientist

A pharmaceutical scientist’s job used to be a constant scramble of manual literature reviews, tedious data cleaning, troubleshooting assay parameters, and drafting repetitive compliance documentation. In 2026, they can orchestrate a system of specialized AI agents, such as Google’s AI co-scientist, a collaborative tool that can help scientists in creating novel hypotheses and research plans.

With agents focusing on specific operational workflows, the scientist can multiply their output by focusing on high-impact strategic improvements such as identifying novel drug targets, designing breakthrough molecular structures, and accelerating the timeline from discovery to clinical trials.



The pharmaceutical scientist’s specialized agent system

The scientist’s new role involves orchestrating three specialized agents to help manage the drug discovery pipeline with their guidance and oversight:



Knowledge discovery agent

Accelerates hypothesis generation by scanning global biomedical literature, patent databases, and internal repositories to identify potential drug targets. It provides real-time competitive landscape analysis and suggests lead compounds tailored to specific therapeutic areas with the scientist’s guidance and oversight.



Data analysis and reporting agent

Post-experiment, this agent aggregates high-throughput screening data and manages a smart handoff to the scientist.

Following the scientist’s review, modification, and final approval of the results, the agent can be directed to prepare technical reports for investigational new drug (IND) submissions. Under the scientist’s ongoing supervision and direction, the agent also manages coordination with cross-functional teams for subsequent development stages, ensuring that any anomalies are referred to human experts.



Experimental design and simulation agent

Simulates molecular interactions to predict efficacy and toxicity, optimizes assay parameters for wet-lab validation, and drafts experimental protocols based on the discovery data. This ensures the scientist has a high-probability strategy fully mapped out before entering the lab or choosing to direct automation.



Data tip

Teams can use data agents as an intelligence multiplier.

Learn how



The National Cancer Institute, which supports more than 3,000 scientists, partnered with Google Cloud and Barnacle Labs to develop NanCI—an app using Gemini to recommend research papers and facilitate collaboration among cancer researchers. The AI-powered app helps scientists manage the volume of more than 500 cancer research papers published daily with personalized recommendations and social networking features.



Ready to 10x your team?

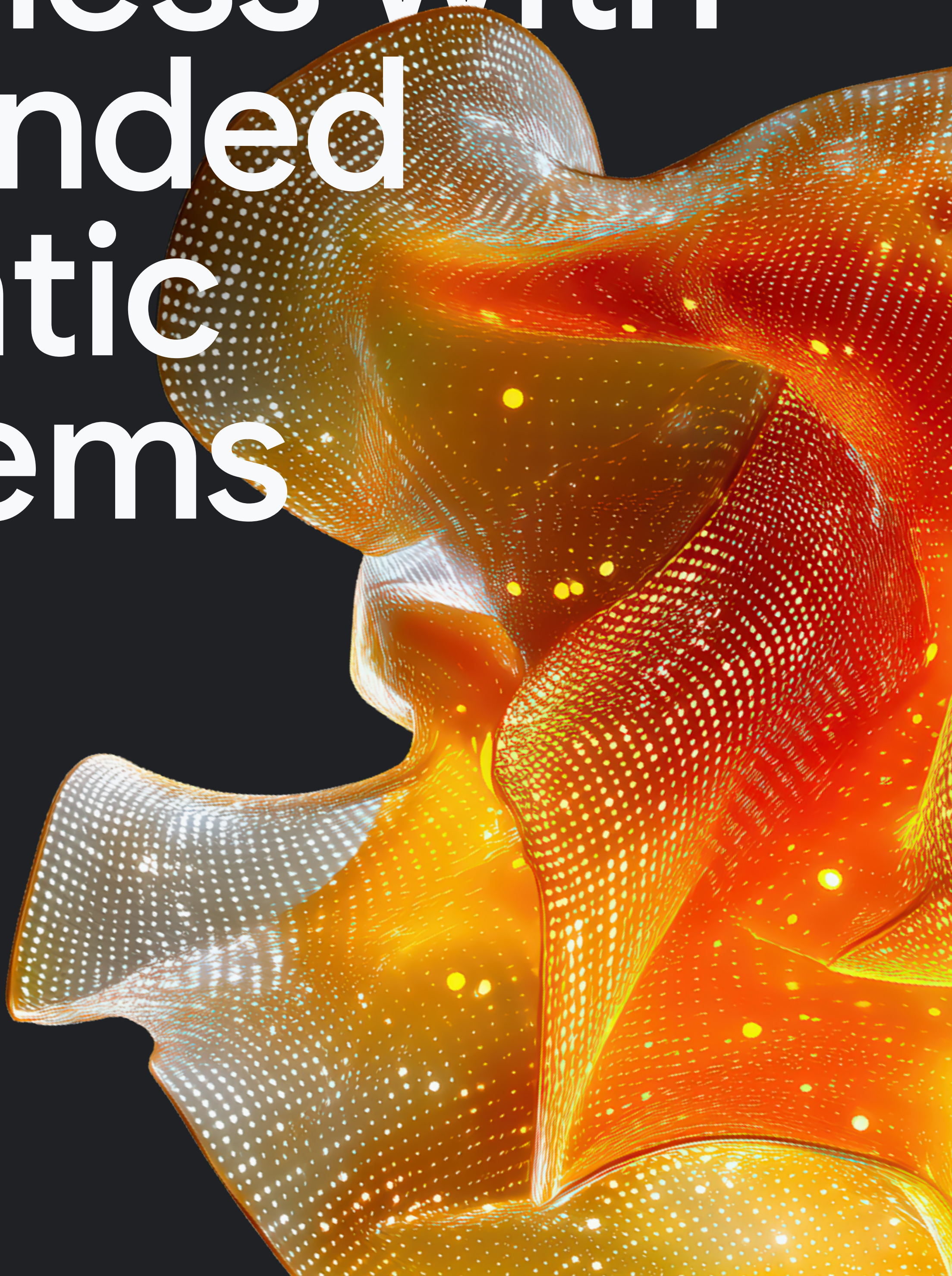
Gemini Enterprise Agent Platform enables employees to build and manage their own specialized AI agents.

Try now



Agents for
every workflow

Running your business with grounded agentic systems





An agentic system in healthcare and life sciences can help practitioners build a digital diagnostics pipeline with guardrails in place.

This human-guided, multi-step end-to-end workflow orchestrates multiple specialized agents to run a complex life sciences or clinical process with human guidance and oversight, whether it's accelerating drug discovery from target ID to lead optimization, or managing the patient care continuum from triage to follow-up.

The true value in 2026 begins with augmenting the capabilities of clinicians, researchers, and administrators—and continues to grow by making the entire health system run more intelligently and efficiently, 24/7, at scale.



34%

of healthcare executives say their organizations have launched more than 10 AI agents³



35%

of life sciences executives say their organizations have launched more than 10 AI agents³

“Agents are transforming life sciences compliance from a bottleneck into a competitive advantage. By integrating disparate data sources with native traceability, these agentic workflows ensure that every document is drafted with precision, verified in real-time, and ready for the demands of a 2026 healthcare and life sciences system.”



Shweta Maniar

Director, Life Sciences,
Global Strategic Industries,
Google Cloud

³ Google Cloud, [The ROI of AI in HCLS](#), 2025 (HC executives: n=390; LS executives: n=215. Question: How many AI agents does your company currently have deployed in production across your organization?)

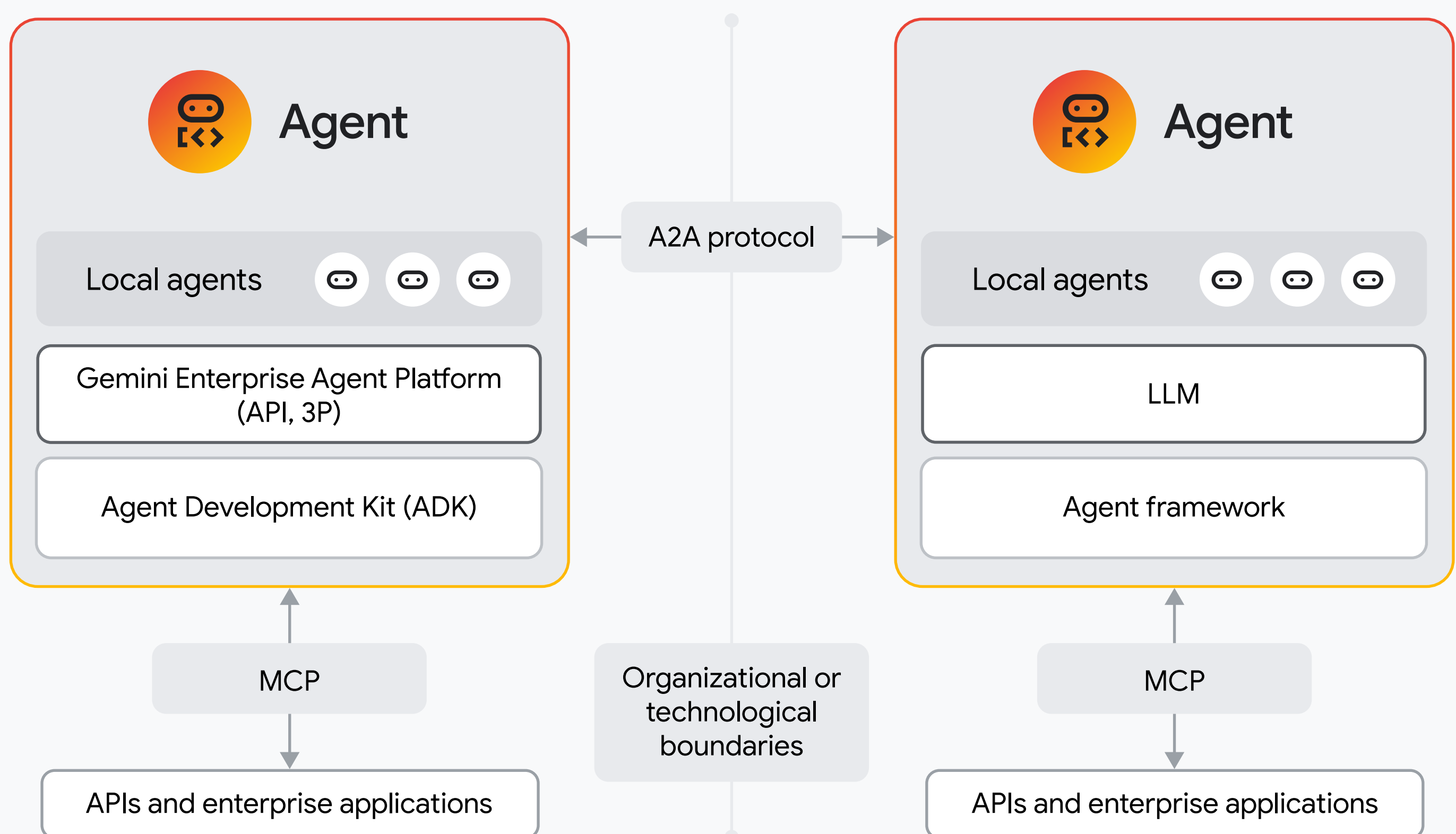
Digital assembly line: Orchestrating agentic systems

A digital assembly line is made possible by the Agent2Agent (A2A) protocol.

This open standard enables seamless integration and orchestration between AI agents, allowing them to work together even if they are from different developers, built on different frameworks, or owned by different organizations.

While LLMs are the “brains” of these agents, they have two major limitations: their knowledge is frozen at the time of their training, and they can’t interact with the outside world to access real-time data or perform actions.

The Model Context Protocol (MCP) solves this. It creates a standardized, two-way connection for AI applications, allowing LLMs to easily connect with various data sources and tools, such as managed databases (e.g., [Cloud SQL](#), [Spanner](#)) and data platforms (e.g., [BigQuery](#)).





Elanco, a global leader in animal health, uses Gemini models within its Elanco.ai platform to automatically sort, extract key insights from, compare, and restructure information from over 2,500 unstructured policy and procedure documents per manufacturing site. The AI agent improves accuracy and consistency, reducing the risk of outdated or conflicting information that could cost up to \$1.3 million in productivity impact at large sites.

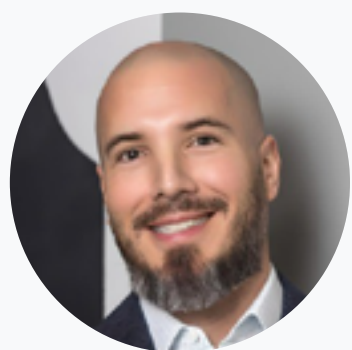


Data tip

Discover how your data teams can ground AI in your business data.

[Get started](#)

“ Over the next few years, we will see significant growth in Agent2Agent operations implemented across industries. For example, AI agents at hospitals could work directly with labs or insurance agents, provided the patient grants permission to handle their sensitive health data.”



**Marcel
Silva**

AI GTM & Sales LATAM,
Google Cloud



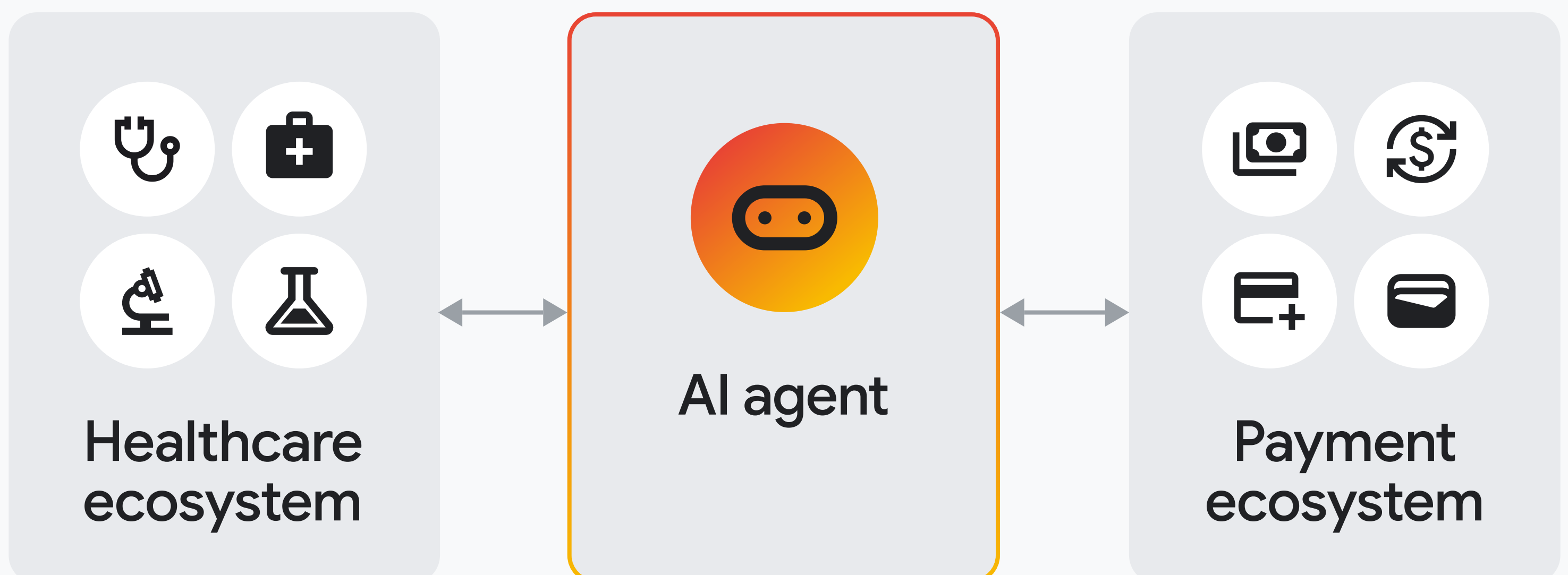
How it works

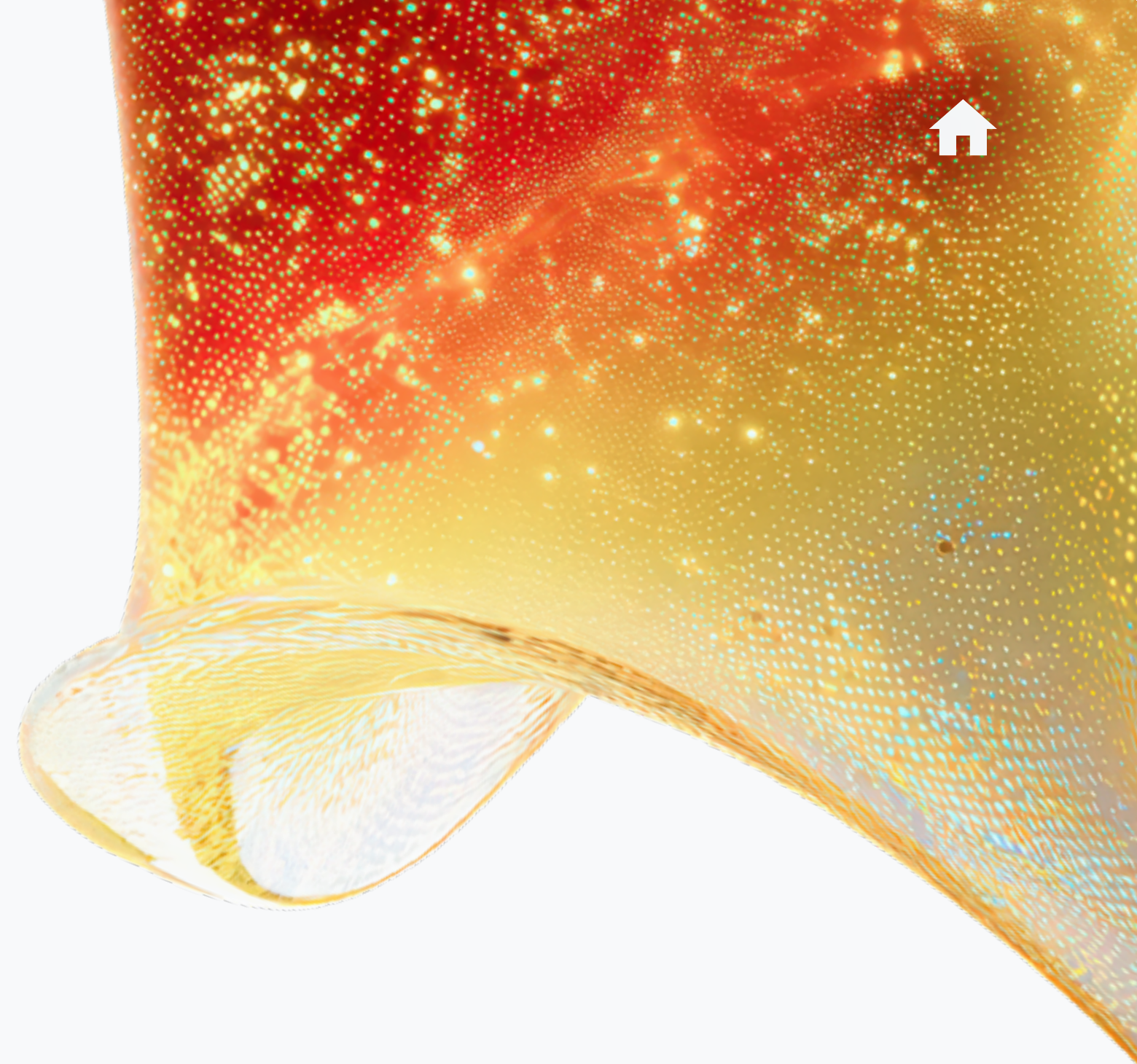
Agentic revenue cycle management (RCM) in action

Today's healthcare billing and reimbursement systems assume a human billing specialist is directly initiating every financial transaction or claim settlement.

This poses a fundamental challenge for security and operations: What happens when a non-human entity (the agent) is making the final decision to settle a claim or authorize a payment plan, based on pre-approval from a provider or patient?

An agent initiating a settlement with human oversight can utilize a framework such as the Agent Payments Protocol (AP2)—an open protocol—to provide cryptographically-signed proof of patient authorization. This enables healthcare providers to authenticate that the request reflects the patient's true intent and establishes a clear audit trail for accountability in the event of a fraudulent transaction.





For example, a healthcare provider discovers that a high-value claim for a surgical procedure has been denied due to a coding technicality. Instead of a manual appeal, they can instruct their RCM agent to act with their guidance and oversight:

“Negotiate the settlement for this denied claim. You are authorized to accept a reimbursement rate of 85% or higher. Do not settle if the payout is less than \$2,500 without my direct review.”

The agent then monitors communications with the insurance payer, provides the necessary clinical documentation as requested, and, with the provider’s pre-approved financial parameters as well as guidance and oversight, executes a secure settlement the moment the payer’s offer meets the specific criteria. This captures revenue that might otherwise have been tied up in months of manual appeals or lost to administrative overhead. It can also help patients by reducing the time it takes for errors in the claim submission process to be corrected.



**Try Gemini Enterprise
Agent Platform**

Get started

SERVIER 

“

Servier is leveraging AI and generative AI to accelerate drug discovery, enhance clinical development, and optimize our entire value chain, ultimately aiming to deliver innovative solutions faster to patients with unmet medical needs.”

Claude Bertrand

EVP Research and Development, and Chief Scientific Officer, Servier

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Trend 3

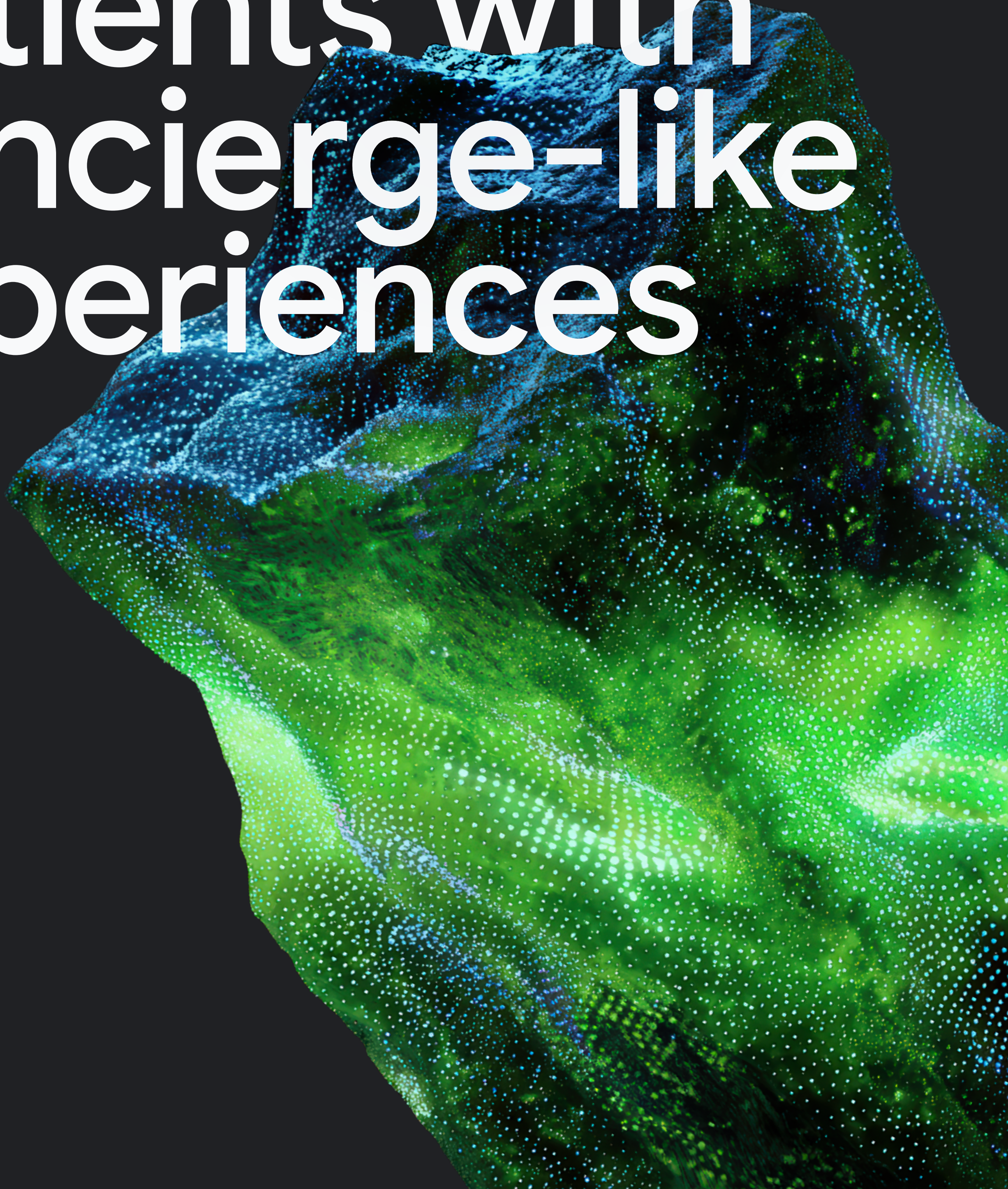
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Agents for
your patients

Delighting patients with concierge-like experiences





For the last decade, automating the patient experience meant pre-programmed chatbots to answer simple questions and deflect support tickets.

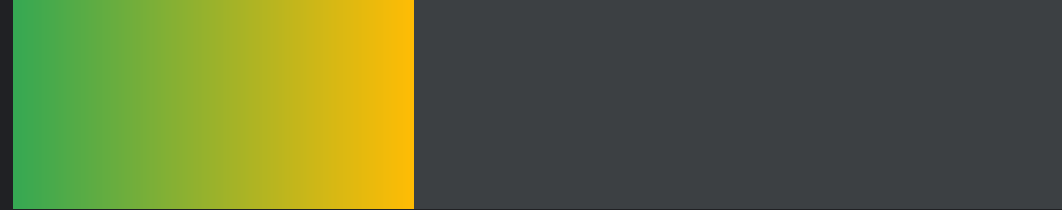
They were efficient, but they lacked the ability to understand more nuanced and complex questions.

With advances in LLMs and A2A, 2026 will deliver more helpful concierge-style agents. These AI agents will connect providers and patients by remembering preferences and past conversations to offer truly one-to-one experiences.



44%

of healthcare executives at organizations with AI agents in production report adopting agents for patient experience⁴



38%

of life sciences executives at organizations with AI agents in production report adopting agents for patient experience⁴

⁴ Google Cloud, [The ROI of AI in HCLS](#), 2025 (HC executives whose organization is leveraging agentic AI: n=164; LS executives whose organization is leveraging agentic AI: n=105. Question: What use cases has your company deployed AI agents for?)

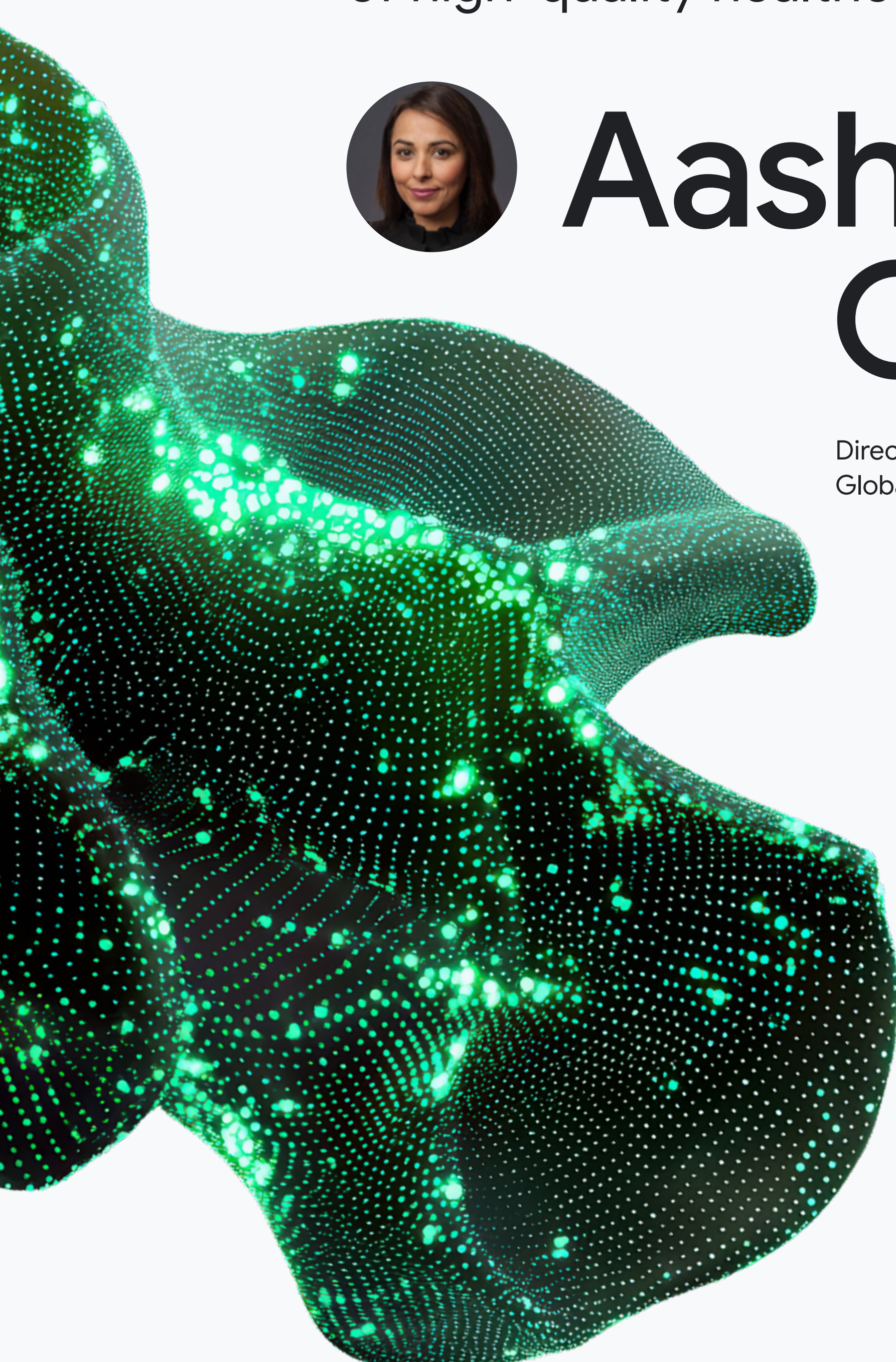


The greatest promise of agentic AI in 2026 is moving healthcare from a reactive system into a predictive learning health system. For providers, this means agents that integrate data from imaging, EHRs, claims, and more, and use the data to deliver proactive insights directly into the clinician's workflow. This would allow preemptive risk management across patient populations and the democratization of high-quality healthcare.”



Aashima Gupta

Director, Healthcare,
Global Strategic Industries, Google Cloud





Personalization at scale

Patients no longer have to start every conversation by proving who they are or re-explaining their problem.

The difference isn't just the AI, it's the data. The agentic concierge can succeed because it is grounded in a clinical and administrative context you choose to share for a particular patient—from medical history in the EMR/EHR to authorization status in the insurance payer portal. By integrating these silos, the agent moves from being a simple interface to a knowledgeable healthcare advocate with human guidance and oversight.

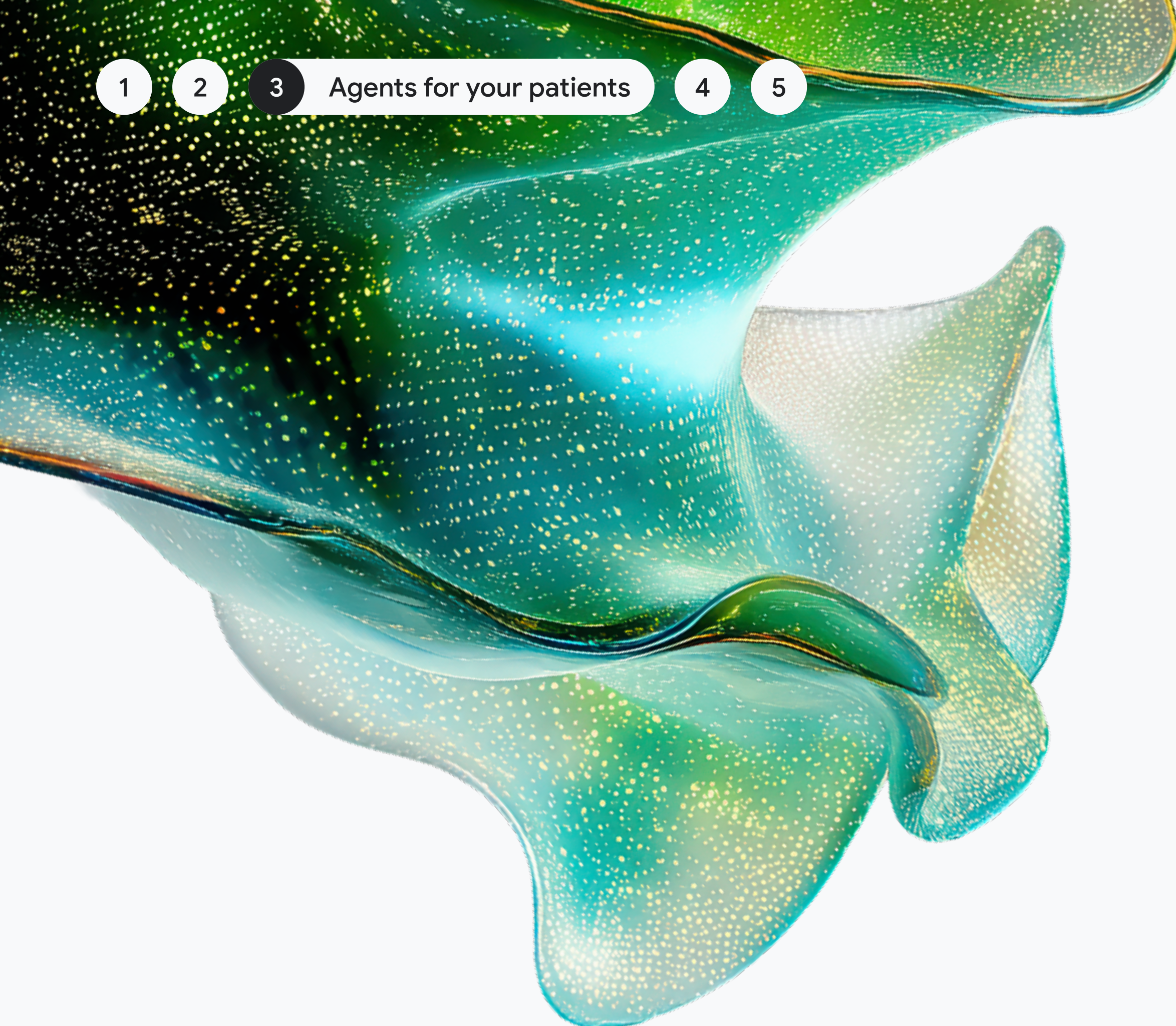
Chatbot

“Please enter your date of birth and 10-digit member ID.”

Agentic concierge

“Hi, Elizaveta.

This is your clinic's automated assistant. I saw your chat message about the orthopedic brace that was prescribed for you last Tuesday. Our records show it has arrived at the clinic and is ready for pickup. Would you like to schedule a fitting, or would you like to authorize the copay and have it shipped directly to your home?”



Seattle Children's
HOSPITAL • RESEARCH • FOUNDATION

“

The next big thing for agentic AI in healthcare will be patient support. Patients often struggle to navigate the system, especially if there's a long wait to speak with a doctor. A personal AI assistant that can answer their questions based on validated clinical data would make a huge difference.”

Zafar Chaudry

Chief Digital Officer & Chief AI and Information Officer,
Seattle Children's Hospital



How it works

Insightful and always-on help

The patient experience is defined by its helpfulness.

An agentic concierge doesn't wait for a complaint. It monitors systems for triggers and resolves problems using real-time data to provide insights and take actions with human guidance and oversight.



Try Gemini Enterprise for Customer Experience

Get started





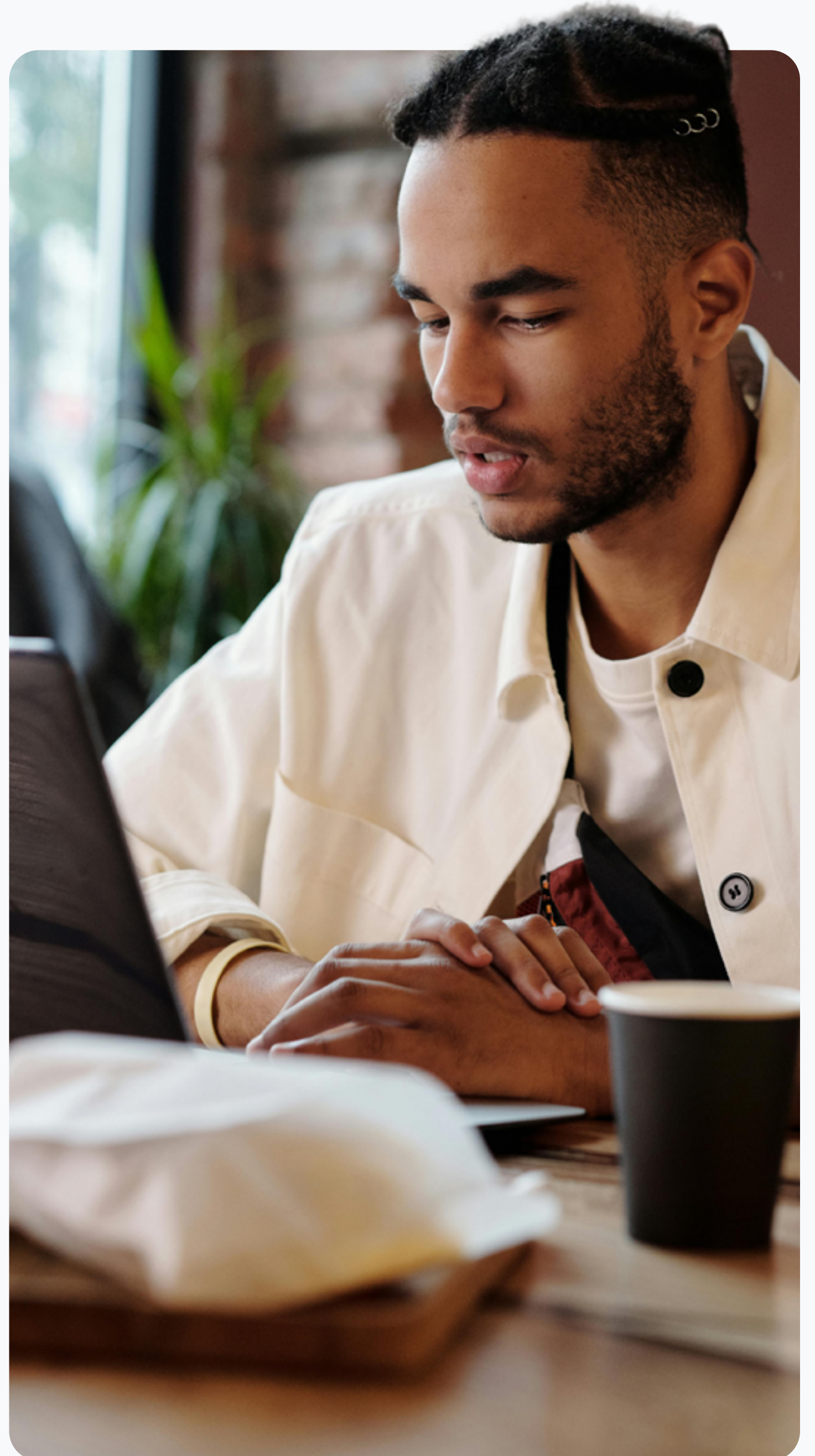
Building trust through proactive patient service means turning friction into care.

Imagine this scenario: a hospital system flags a physician's schedule as "unavailable" due to an unexpected emergency at 8 AM. Instead of waiting for a frustrated patient to arrive at an empty office, the concierge agent takes the following steps with human guidance and oversight:

- 1 Checks the backend:** Confirms the physician's emergency status and identifies all patients scheduled for that morning.
- 2 Accesses scheduling:** Checks the scheduling system to find and hold the first-available slots for the following morning.
- 3 Applies credits:** Accesses the billing system to waive the patient's copay or apply a "convenience credit" to their account for the disruption.
- 4 Proactive notification:** Sends a secure message:

"Hi, we're so sorry. Dr. Miller has an unexpected emergency this morning. As a gesture for the inconvenience, I've waived the copay for this visit. I've saved a slot for you tomorrow at 9:30 AM. Please reply 'Yes' to confirm or respond with your preferred time."

The problem is resolved before the patient feels the impact. The agent is designed to execute a "smart handoff" with a full summary for complex or emotionally charged issues, and a healthcare professional can step in if the case requires more nuanced clinical or personal attention.



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Trend 4

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Agents
for security

Advancing
security
from alerts
to action





In a modern security operations center (SOC), human analysts face a constant stream of data and alerts.

In fact, 82% are concerned or very concerned that they may be missing real threats or incidents due to the amount of alerts and data they are faced with.⁵ This “alert fatigue” is the attacker’s greatest advantage—they only need to be right once, while the defender has to be right every single time.

While security orchestration automation and remediation (SOAR) solutions deliver some automation, they may offer only incremental benefits. But with their ability to reason, act, observe, and adjust actions based on new information, AI agents have the potential to help security teams identify and respond to threats more effectively.

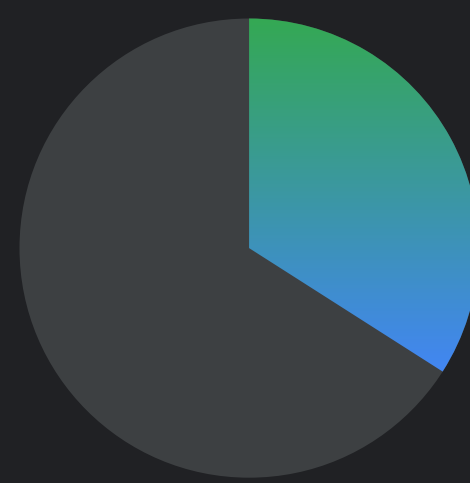
Expanded [Secure AI Framework 2.0](#) can help address the rapidly emerging risks posed by autonomous AI agents. Additionally, early results from DeepMind’s research on [CodeMender](#), a new AI-powered agent that improves code security automatically, already demonstrated its ability to find new zero-day vulnerabilities in well-tested software.

In 2026, AI agents will increasingly help with tasks like vulnerability discovery as well as alert triage and investigation.



49%

of healthcare executives at organizations with AI agents in production report adopting agents for security operations and cybersecurity⁶



34%

of life sciences executives at organizations with AI agents in production report adopting agents for security operations and cybersecurity⁶

⁵ Forrester, [Threat Intelligence Benchmark: Stop reacting; start anticipating](#), 2025

⁶ Google Cloud, [The ROI of AI in HCLS](#), 2025 (HC executives whose organization is leveraging agentic AI: n=164; LS executives whose organization is leveraging agentic AI: n=105. Question: What use cases has your company deployed AI agents for?)



Today's CISO is laser-focused on achieving the greatest decrease of risk per dollar spent. Agents are essential to this, as they detect and respond faster to enterprise risks. More importantly, they elevate our SOC analysts from tactical responders to strategic defenders."



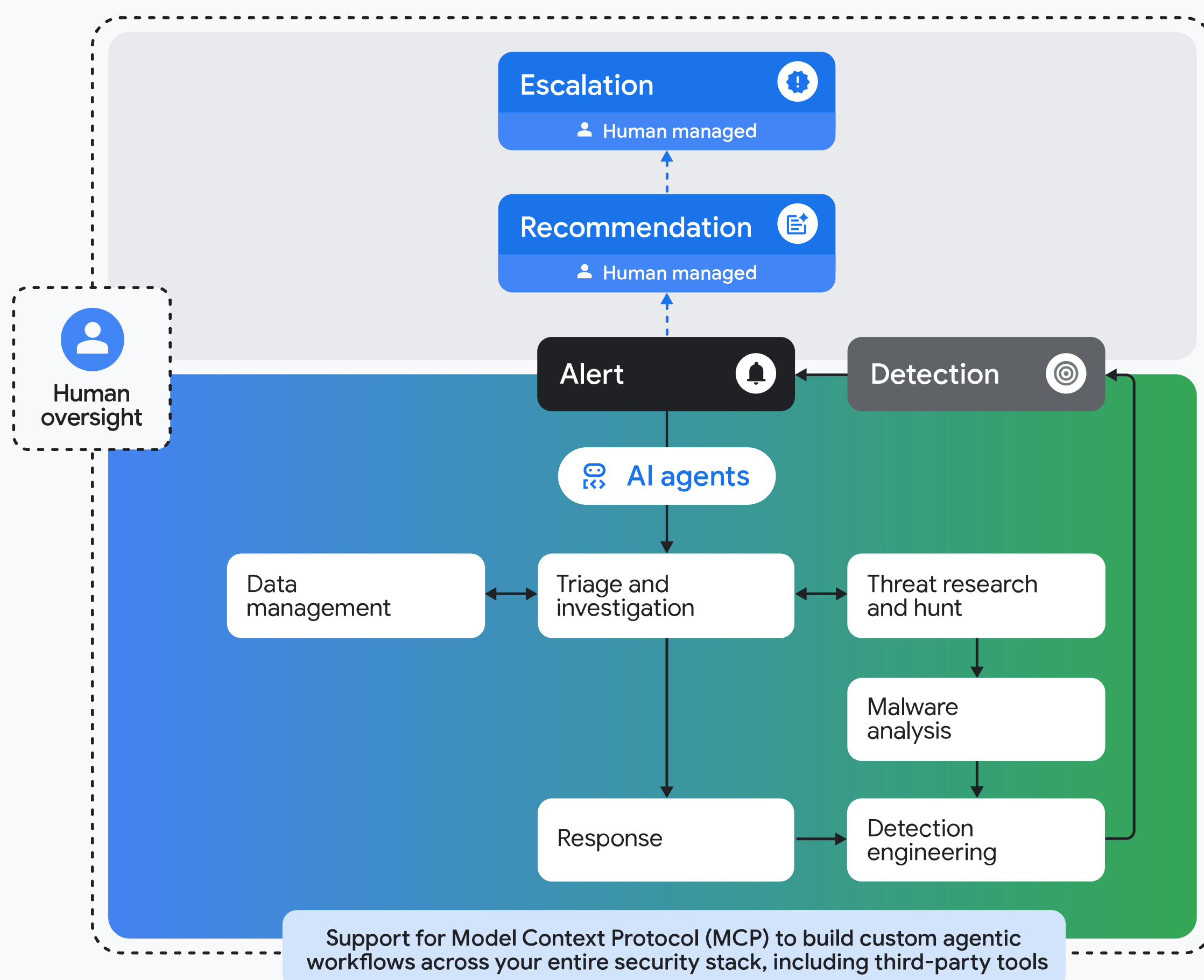
Jon Ramsey

Vice President & General Manager,
Security, Google Cloud

The semi-autonomous security operations cycle

An agentic SOC orchestrates a system of task-based AI agents, each with a specific role, to achieve a common security outcome.

After receiving a security alert, the agentic SOC cycles through a process, engaging various agents:



This dynamic process of evaluating, acting, and re-evaluating enables the system to adapt to a changing security environment in real time, while freeing up time for human analysts to focus on higher-value work.

Multiple SOC agents need common enterprise context and can share the same security data sources (e.g., security telemetry data), regularly communicate, and adapt their actions through technologies like A2A and MCP. Agents should also be trained on continuously evolving real-world insights from security experts.



“

AI is already being used to find zero-days, identify malicious code, and uplift the work of defenders. As threat actors incorporate the technology into their operations, it will be our best tool to meet this new challenge.”



Sandra Joyce

Vice President of Threat Intelligence,
Google Cloud



Seattle Children's
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“

Security is the perfect use case for gen AI. It can hunt down threats and even remediate them around the clock.”

Zafar Chaudry

Chief Digital Officer & Chief AI and Information Officer,
Seattle Children's Hospital



How it works

Elevating the security analyst

With the addition of agentic systems acting as force multipliers, human analyst roles are expected to change for the better. AI agents can take on the draining, reactive work of “alert-watching,” shifting the human analyst to a more strategic level, engaging in activities such as:

Threat hunting

Using their intuition and experience to guide the agents. Example: “Agent, I have a hunch about this server. Hunt for any unusual outbound data transfers.”

Supervising agents

Fine-tuning the agents’ “rules of engagement” and “performance-reviewing” their automated responses.

Defending

Focusing on long-term security posture, architecting better defenses and anticipating the next wave of attacks, rather than just chasing the current ones.



Explore Google
Security Operations

Get started

1

2

3

4

Trend 5



Agents
for scale

Upskilling
talent will be
the ultimate
driver of
business
value

A large, abstract, three-dimensional cloud-like structure composed of numerous small, glowing blue and purple spheres. It occupies the right side of the image, partially overlapping the text.



It is tempting to focus on the technology—the models, the platforms, and prompts—but this misses the most critical element: the people.

As AI is evolving, the skills gap is widening and it is getting harder for individuals and organizations to keep up. Skills themselves expire faster than ever: The “half-life” of a professional skill is now four years—and in tech, as short as two years.⁷

Both practitioners and decision-makers see the importance of closing this gap. Skills increase the ability to get hired, get promoted, and grow careers—plus, they have a positive impact on productivity, innovation, and revenue.

“ AI offers an unprecedented opportunity for employees to harness the data and context around them. 2026 will be the year when every employee can go from guessing to knowing—but only if their organizations invest in the skills to make it possible.”



Andrew
Milo

Global Director, Customer Training,
Cloud Learning Services,
Google Cloud

⁷ Forbes, [AI Puts The Squeeze On The Shrinking Half-life Of Skills](#), 2024



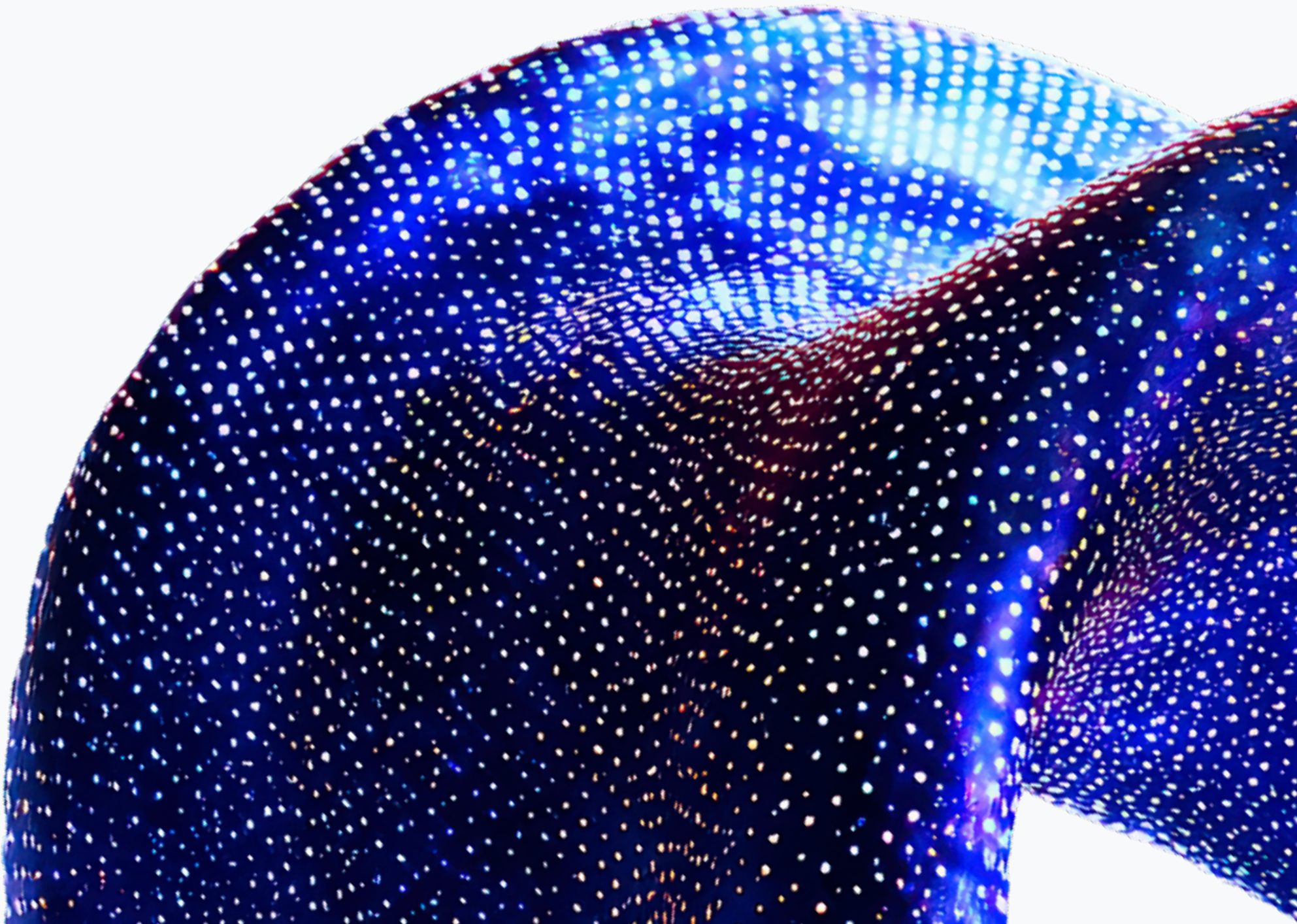
What executives are saying:⁸



What employees are saying:⁹



⁸ Google/Ipsos, Cloud Learning Services Market Pulse, fielded Sept.-Nov. 2024 (US, UK, FR, DE, IN, BR, MX, JP, AU/NZ; Decision-makers (n=902). Findings reflect the opinion of survey respondents only)
⁹ Google, [Beyond AI Optimism: Five ways to move your business from saving time to sparking innovation](#), 2025





In 2026, the primary shift in employee scope will be the move toward agent orchestration. We are seeing the birth of a new professional identity, the Chief of Staff for AI, yet the market lacks a blueprint for this expertise. Because technical skills now expire faster than ever, our focus must shift from the platforms themselves to the people who lead them.”



Shweta Maniar

Director, Life Sciences,
Global Strategic Industries, Google Cloud



How it works

The 5 pillars of AI learning

To thrive, organizations must move beyond simply buying technology and focus on building an AI-ready workforce. This requires a holistic strategy built on five key pillars.

01

Establish goals

Figure out what is most important and what you can actually measure. For example, perhaps your business goal is 100% AI tool adoption within your organization. So, every team member would use a Gemini Enterprise app at some point in their workflow—assisting them with increased recall, faster processing, or enhanced reasoning—making the flow better than what they could have done on their own. Make sure your specific business goal aligns to the bigger picture of what the organization needs—and that it's measurable.





02

Secure sponsorship

Gathering a team together ensures that there is constant communication and momentum around your AI initiative. A good place to start is with a team of three primary stakeholders: an **executive sponsor**, the **groundswell lead**, and the **AI accelerator**. Let's break these roles down.

The **executive sponsor** provides the necessary funding, high-level backing, and consistent messaging on AI's importance.

The **groundswell lead** acts as the "AI megaphone" by managing grassroots campaigns, generating excitement, and collecting employee ideas.

The **AI accelerator** is the technical expert responsible for transforming those prioritized ideas into functional solutions.

This structure ensures the program has the support to be funded, the momentum to engage employees, and the technical capability to deliver tangible AI tools.

03

Sustain momentum and reward innovation

To sustain engagement, the program should use a layered strategy centered on interactive platforms and consistent communication. Think of the program as a "digital hub" featuring a gamified idea exchange with a leaderboard to continuously collect and reward AI use cases and new ideas. Peer-to-peer knowledge should be highlighted in a way that showcases successful AI applications across various roles.

Maintain momentum through regular, multichannel communication, including weekly executive emails, content for all team meetings, and a quarterly awards program to recognize and reward top innovators.

04

Integrate AI into daily workflows

Keep the AI education going and tap into your team's collective genius by hosting internal hackathons where small teams compete to develop and pitch innovative AI solutions. Winning concepts could even be integrated into the official program.

Consider hosting Field Days, which are structured, challenge-based events that encourage teams to practice using the new custom AI tools and other innovations in a collaborative, practical setting. These can be both in-person and virtual.

05

Prepare for increasing risks with trusted frameworks

As agent-accelerated cyber security risks become ever more sophisticated, security becomes everyone's responsibility. It's critical to ensure that employees understand their role—including training on what data can (and cannot) be used in AI tools, and how to recognize sophisticated threats like social engineering that uses AI.



Try Google Skills

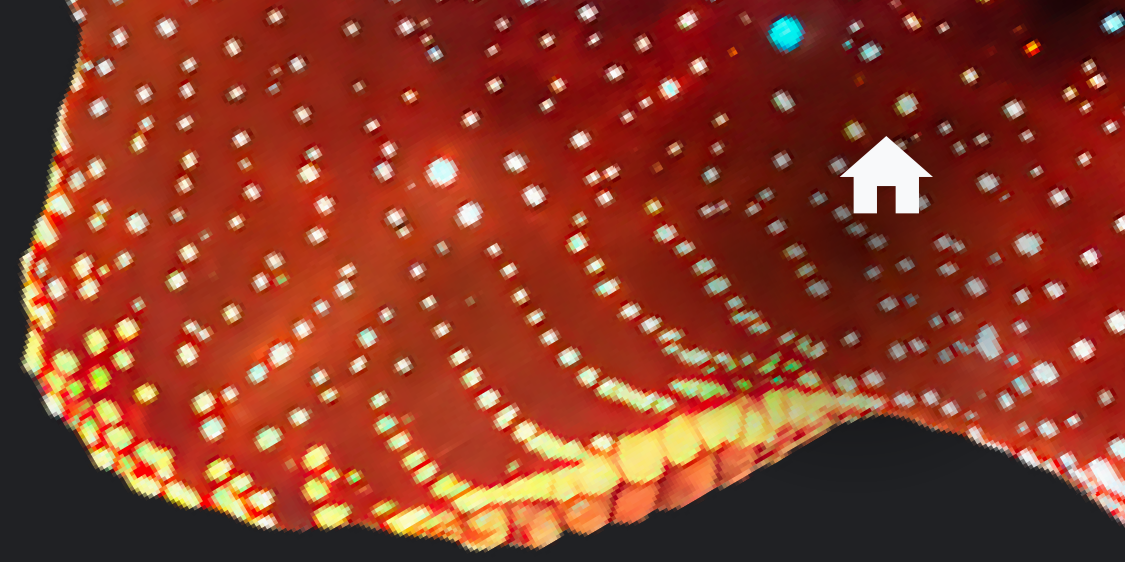
Find AI training courses and lessons on a wide range of topics.

[Get started](#)



The 2026 opportunity: A path to business growth





As we have explored in this report, AI agents are changing the path that healthcare and life sciences organizations are taking in 2026.

The curve for agentic systems might be steep for some organizations, but the true value is not just in the final product, but also in the innovation and optimization that happens during the process.

The companies that experiment today are not just building tools; they are building the critical, in-house expertise to manage, govern, and scale this new capability.

The 2026 opportunity can seem technical, but it is fundamentally human. It's about freeing your teams from the repetitive, low-value work that drains their energy, allowing them to focus on the creative, strategic, and empathetic work that only they can do. This is your path to building a faster, smarter, and, ultimately, more human company.

“ Access to agentic AI capabilities will democratize insights, innovation, creativity, and growth, bringing value to patients, employees, and organizations. This opportunity is truly significant, but comes with tremendous responsibility to ensure that the promise of AI delivers secure, ethical, and fair outcomes for all.”



Anil
Jain

Global Managing Director,
Global Strategic Industries,
Google Cloud

Google Cloud

See what
these trends
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