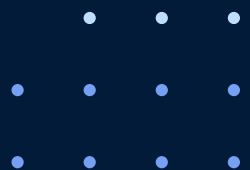


Intelligent Revenue Operations For Healthcare

A purpose-built revenue operations platform connecting front-end data capture, mid-cycle workflow orchestration, and back-office performance management into one unified operational environment.

Continue

Cleaner revenue movement. Richer business insight.
More coordinated execution.



What is the Intelligent Revenue Platform

Intelligent revenue operations for healthcare

The Intelligent Revenue Platform - or, the Platform - is a purpose-built revenue operations platform that connects front-end data capture, mid-cycle workflow orchestration, and back-office performance management into one unified, connected operational environment.

It brings eligibility, coding, claims, analytics, data, decisions, and execution into one coordinated environment. Instead of managing revenue through disconnected tools and reactive processes, the platform aligns work in real time across the revenue lifecycle. The result is cleaner, more predictable revenue and richer business insight to support more efficient operations, better decision-making, and improved financial performance.



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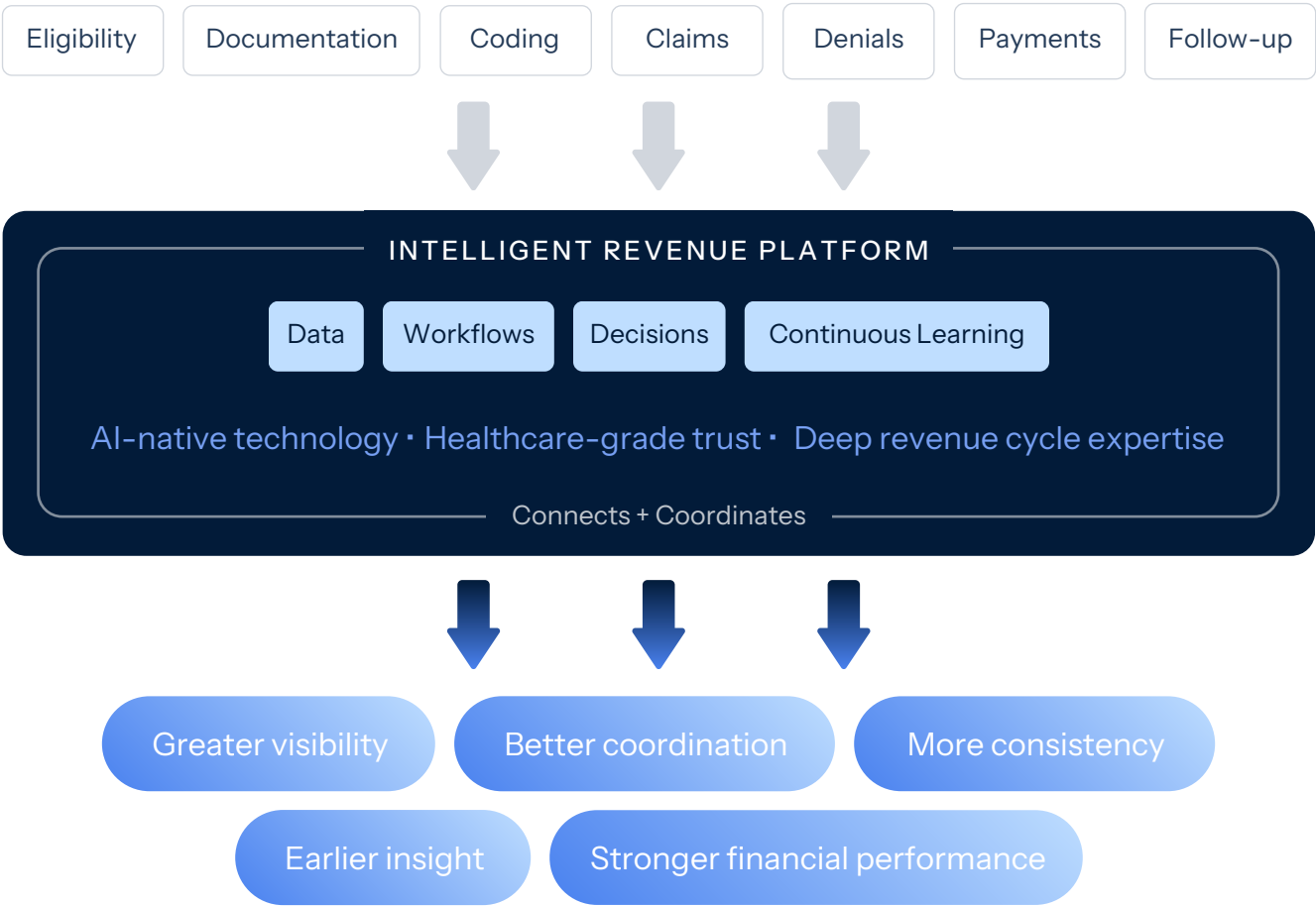
Revenue as a connected system

Why it matters

Coronis Health envisions a more connected, intelligent, and adaptive approach to revenue operations where data, workflows, decisions, and continuous learning operate together to improve financial and operational performance over time.

Built on AI-native technology, healthcare-grade trust, and deep revenue cycle expertise, the Intelligent Revenue Platform is designed to help organizations operate with greater visibility, coordination, and consistency across the revenue lifecycle. Delivering greater operational agility, stronger financial performance, and the ability to respond more effectively as conditions continue to evolve, this platform represents the future of intelligent revenue operations for healthcare.

Our revenue operations model

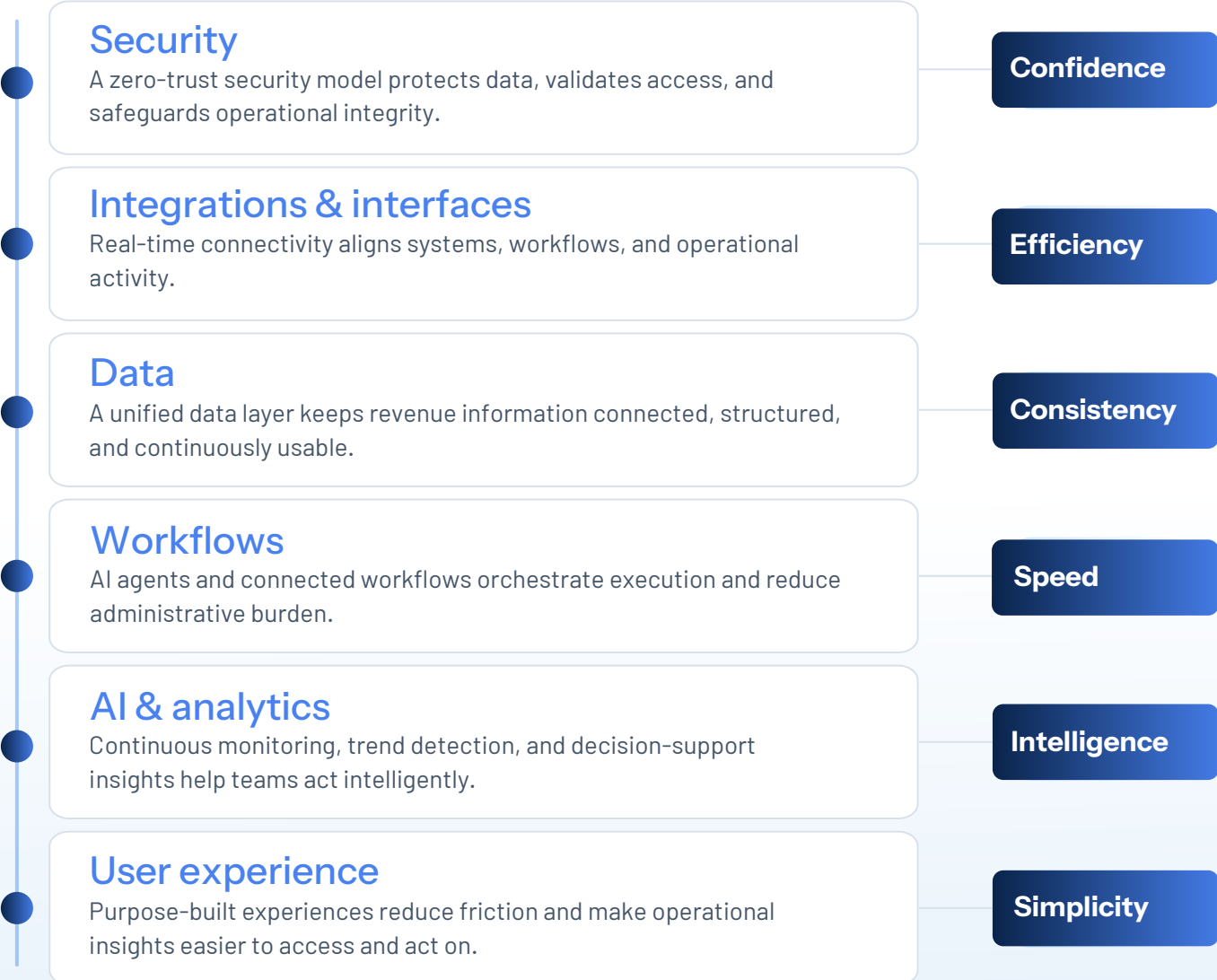


How the platform delivers intelligent revenue operations for healthcare at scale.

Our foundation for intelligent revenue operations

The Platform is built on a layered architecture designed to connect data, workflows, automation, AI, analytics, and user experience across the revenue lifecycle.

Each layer plays a specific role. Together, they create the foundation for a more connected, intelligent, and adaptive revenue operations model.



An operating model built to deliver revenue cycle expertise at AI scale

Why choose an intelligent platform

The platform is built around four connected capabilities that turn revenue cycle activity into a more intelligent, adaptive operating model. Together, they create the foundation for cleaner data, smarter execution, earlier insight, and continuous improvement across the revenue lifecycle.

SINGLE SOURCE OF TRUTH

A unified data foundation creating greater consistency, continuity and visibility.

Consistent data, real-time visibility and faster, more accurate reimbursement.

AI AGENTS AND WORKFLOWS

Intelligent orchestration coordinates how work moves across systems, teams and stages.

Improved consistency, fewer manual dependencies and faster execution.

REAL-TIME INTELLIGENCE

Continuous insight helps organizations monitor performance and prioritize attention.

Greater agility, deeper insight and earlier decision-making.

CONTINUOUS LEARNING

A platform that evolves as market, payer and operational conditions change.

Growing capability, long-term value and a more adaptable foundation.



Single source of truth for revenue data

Every part of the revenue cycle should operate from the same trusted information.

The Platform creates a unified revenue data foundation that keeps information connected, structured, and continuously usable across the revenue lifecycle. This gives teams greater consistency, clearer visibility, and more confidence in the data driving financial performance.

- 01 Connect**
Integrated platform connections simplify how data moves across systems, reducing duplicate work and manual reconciliation.
- 02 Validate**
AI-assisted validation helps identify missing, incomplete or high-risk information earlier, before it creates downstream claim issues.
- 03 Visualize**
Real-time visibility helps leaders spot performance trends sooner and act before delays become revenue risk.

What it Does

Integrated platform connections simplify how data moves across systems, reducing duplicate work.

AI-assisted validation helps identify missing, incomplete, or high-risk information earlier.

Real-time visibility helps organizations see performance trends and revenue opportunities sooner.

Why it Matters

Consistency: Teams operate from cleaner, more connected revenue data across the lifecycle.

Accuracy: Leaders gain clearer insight into financial performance, operational trends, and revenue opportunities.

Visibility: More accurate information supports faster reimbursement with fewer avoidable corrections.



The result

More accurate information supports faster reimbursement with fewer avoidable corrections.



AI agents and connected workflows for faster execution

Every stage of the revenue cycle should move with greater consistency, speed and clarity.

The Platform coordinates how work moves across systems, teams and stages of the revenue cycle. By combining AI agents, connected workflows and real-time visibility, it helps reduce manual coordination, standardize execution and keep revenue cycle activity moving with greater efficiency.

Standardize

01 Connected workflows create consistency in how tasks move across teams, reducing variation, manual handoffs and operational guesswork.

Accelerate

02 AI agents help route routine activity, surface exceptions and reduce avoidable manual effort so teams can focus attention where it matters most.

Scale

03 Scalable agents and workflows support consistent execution across teams, volumes and operational needs without relying on disconnected processes.

What it Does

Standardized workflows create consistency in how tasks move across teams, reducing operational variability.

AI agents help accelerate repetitive work, route activity more intelligently, and reduce avoidable manual effort.

Scalable agents and workflows support consistent execution across teams while adapting to needs.

Why it Matters

Consistency: Work moves more predictably across teams, systems, and stages of the revenue cycle.

Efficiency: Teams spend less time coordinating routine activity and more time on exceptions.

Productivity: Revenue cycle teams can support more work with greater consistency, flexibility, and control.



The result

Revenue cycle teams can support more work with greater consistency, flexibility, and control.



Real-time intelligence for better decisions

Revenue teams need to see what is happening early enough to act.

The Platform applies AI and analytics across the revenue lifecycle to continuously monitor performance, surface trends and focus attention where it matters most. Instead of waiting for issues to appear after the fact, teams gain earlier insight into workflow activity, reimbursement performance and opportunities to improve.

Monitor

01 Real-time intelligence surfaces operational activity, claim movement, denial trends and reimbursement performance so teams can see what is changing sooner.

Prioritize

02 Intelligent analytics help leaders focus attention on the workflows, accounts and trends with the greatest financial impact.

Respond

03 AI-assisted insights help teams respond faster, refine workflows and make better-informed decisions before issues slow revenue movement.

What it Does

Monitors performance across the revenue cycle.

Prioritizes where attention is needed.

Supports faster, better-informed decisions through AI-assisted insights.

Why it Matters

Greater agility to respond as performance trends and operational conditions evolve.

Deeper insight for leaders into patterns, bottlenecks, and opportunities.

Earlier decision-making so organizations can act before issues slow revenue movement.



The result

Greater agility, deeper insight, and earlier decision-making.



Continuous learning that improves over time

Revenue operations need to adapt as payer behavior, market conditions and operational demands change.

The Platform is designed to learn from revenue cycle activity, performance trends, payer behavior and changing operational conditions. As intelligence accumulates, it helps refine workflows, strengthen decision-making and support more adaptive revenue operations.

Learn
01 The platform learns from revenue cycle activity, workflow patterns and performance trends to build a stronger foundation for operational insight.

Adapt
02 As conditions change, including payer behavior and market demands, the platform helps refine workflows and support more responsive revenue cycle operations.

Improve
03 Accumulated intelligence helps sharpen insights, strengthen decision-making and improve how teams respond to changing revenue cycle needs.

What it Does

Learns from revenue cycle activity and continuous capture of workflow patterns.

Adapts as conditions change including payer behavior and market demands.

Improves through accumulated intelligence to refine workflows and sharpen insights.

Why it Matters

Growing capability as the platform learns from activity over time.

Greater long-term value from technology and process investments.

More adaptability to respond effectively as industry conditions evolve.



The result

More adaptability to respond effectively as industry conditions evolve.



Intelligent operations in practice: Build accuracy from the start

Clean claims start with clean information.

When registration, eligibility, authorization or documentation issues are missed early, they often show up later as denials, delays, rework and added pressure on the back office.

The platform is designed to strengthen front-office accuracy so teams can identify missing, incomplete or high-risk information before it slows claim progress or creates avoidable rework.

WHERE REVENUE OPERATIONS ARE TODAY

Errors found too late

Discovered only after they create a denial, delay or correction.

Eligibility that only confirms coverage

Basic checks miss authorization gaps or payer requirements.

Too much back-office rework

Billing teams spend time correcting preventable issues.

WHERE INTELLIGENT REVENUE OPERATIONS ARE GOING

Accuracy built in earlier

AI identifies missing or high-risk information before it slows claims.

Eligibility intelligence before billing





Real-time validation surfaces coverage gaps earlier.

Cleaner claims moving forward

Resolving issues at intake lets back-office teams advance revenue.



How the platform supports earlier accuracy

 <p>AI-assisted validation</p>	 <p>Real-time eligibility insight</p>	 <p>Intelligent document capture</p>	 <p>Connected workflows</p>
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What advantages are unlocked

01 Cleaner — More complete information enters the revenue cycle from the start.

02 Faster — Fewer preventable issues hold up claims, so they move through the cycle sooner.

03 More predictable — Teams gain earlier confidence in the information needed to move to payment.

The result: Cleaner information at intake helps reduce avoidable rework and keeps claims moving forward with greater confidence.

Intelligent operations in practice: Direct work by financial impact

Back-office performance improves when teams prioritize accounts by financial impact instead of working them in the order they arrive.

Back-office teams manage a constant flow of claims, denials, appeals, underpayments and follow-up. When every account is treated the same, high-impact opportunities wait while staff handle lower-impact work.

The platform is designed to bring more intelligence into back-office execution so teams can identify the accounts, issues and actions that need attention first.

WHERE REVENUE OPERATIONS ARE TODAY

Work organized by volume

Accounts are worked by queue order, masking urgency.

Appeals built one at a time

Teams spend time sorting denials and preparing repetitive responses.

Payment issues found too late

Variances are identified after the best action window closes.

WHERE INTELLIGENT REVENUE OPERATIONS ARE GOING

Work directed by financial impact

Machine learning (ML) identifies accounts with the greatest opportunity.

Denials categorized earlier





Rules-based intelligence classifies denials and recommends next actions.

Underpayment visibility earlier

Automated triggers flag potential variances sooner.



How the platform supports smarter back-office execution

 <p>ML-driven prioritization</p>	 <p>Automated denial categorization</p>	 <p>Payer policy intelligence</p>	 <p>Real-time payment variance detection</p>
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What advantages are unlocked

01 Sharper focus — Teams see which accounts, denials and payment issues need attention first.

02 Faster resolution — Denial sorting, appeal preparation and review move with less manual effort.

03 Stronger visibility — Leaders gain a clear view of where follow-up creates the greatest impact.

The result: Teams see which accounts, denials and payment issues need attention first, resolving them faster with less manual effort.

A multi-year investment in intelligent revenue operations



What this roadmap supports

The platform is designed to help organizations operate with greater visibility, coordination and consistency across the revenue lifecycle. The result is greater operational agility, stronger financial performance and the ability to respond more effectively as conditions continue to evolve.

The future of revenue operations is intelligent

Revenue cycle performance is no longer defined only by how efficiently teams respond after problems appear. It is increasingly defined by how early teams can see risk, how intelligently work moves, and how clearly leaders can understand what needs attention.

The Intelligent Revenue Platform is being built for that future. By connecting data, workflows, automation, AI, analytics, and human expertise, Coronis Health is creating a revenue operations model designed for greater visibility, coordination, and consistency across the revenue lifecycle.

The result is greater operational agility, stronger financial performance, and the ability to respond more effectively as conditions continue to evolve.

This is the next evolution of revenue performance: cleaner data at the start, smarter execution across the lifecycle, earlier insight into what needs attention, and a more connected path to financial momentum.

**Cleaner data. Smarter execution. Earlier insight.
Connected financial momentum.**

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