YOUniversal Care
YOU Are Now in Control
POWERED BY PRECISION HEALTH TECHNOLOGIES

THE INTELLIGENCE BEHIND THE CARE

YOUR CMS/PAYER COMPLIANCE GRADES REVEALED | What the data shows. What your systems miss. How to take control.

Healthcare does not lack data or AI. It lacks the ability to identify, validate, document and connect each individual patient to ongoing medical necessity — automatically, electronically and with human follow-up.

01 | What we are — infrastructure, not a vendor

THE INTELLIGENCE YOU NEVER SEE. THE CARE YOU CAN NO LONGER MISS. Precision YOUniversal Care (PYC) is healthcare infrastructure, not another software vendor. Our integrated, scalable model and My MD Hub™ have just launched commercially, following 19 years of CMS/Payer collaboration and nine years of pilots. The 1,061,000 providers represented in CMS/Payer intelligence are not PYC customer references; they demonstrate the scale of the infrastructure. Infrastructure should be evaluated by what it connects and enables—not merely by a vendor reference list. We operate invisibly on both sides of the process: behind the CMS/Payer compliance grading that providers receive, and upstream of providers' existing systems as we help them address the medical necessities those grades reveal. No upfront or out-of-pocket expense to participating providers under our collections-financed model, with no workflow changes.

Since 2007, our team helped create the actual CMS/Payer compliance-grading algorithms. That invisible foundation inspired YOUniversal Stealth Workflow Intelligence: working upstream of existing provider systems to identify, validate and connect missed medically necessary services to individual patients. Providers retain clinical authority; patients retain choice.

We do not replace physicians, EMRs, payers or other technologies. We connect their capabilities so identified needs reach the patient and responsible provider.

02 | What makes the intelligence different

- 19 years collaborating with CMS/Payers on compliance-grading intelligence, plus nine years of real-world pilots refining patient engagement, provider coordination and human follow-up.
- **DON'T SHOOT THE MESSENGER.** Most providers are convinced they already deliver and document these services. But the underlying findings come directly from CMS/Payers—not from PYC-created numbers or opinions. Our simplified dashboards make that information visible, understandable and actionable.
- CMS/Payer provider information covering more than one million NPIs, organized in our simplified, approximately 28-page dashboards for meaningful study and analysis.
- Proven missed compliance-mandated medically necessary services identified from CMS/Payer data through the compliance-grading intelligence our team helped develop; associated values are based on the applicable Medicare Physician Fee Schedule.
- CMS/Payer information across 23 measured service categories, including RAF, MIPS, chronic conditions, provider affiliations, and HCPCS allowed amounts versus actual payments and payment percentages.
- LIVE CMS/Payer Intelligence: **PYC**'s authorized data connections reflect new information as it becomes available, including observed rolling approximately 90-day provider grading updates and annual reporting.

Unlike static public datasets that may lag 18–24 months, our infrastructure incorporates updates when released.

- Authorized patient attribution, program eligibility and documented needs, where available, connect provider-level intelligence to individual people.
- Longstanding AI and blockchain capabilities integrated with proprietary Stealth Workflow Intelligence — not bolted on in response to the current AI boom.

Our approximately 28-page dashboards deserve study, not a skim: they organize patient-specific CMS/Payer compliance and medical-necessity findings that conventional provider systems often do not display.

03 | Broad access: public data, gated permissions, uncommon reach

CMS/Payer information may be public, but meaningful access requires accumulated workgroup participation, approved use cases and technical connections. No single membership, dataset or approval replicates **PYC**'s nearly 20 years of established access.

PYC's 19 years of CMS/Payer collaboration and approved use cases have earned perpetual access with no limitations on use under those collaborative arrangements. That breadth of access is foundational infrastructure—not a temporary project license. We protect the access architecture while presenting CMS/Payer information through simplified dashboards.

04 | Summer 2026 — My MD Hub™ changes the front door

PYC connects 20 sectors of healthcare and consumer health, yet every handoff traditionally meant another STOP to request, retrieve, or transfer health records. We created My MD Hub™ to eliminate that recurring barrier and give every American FREE access to and control of their own health records. Consumers can share ongoing access by hyperlink with providers of their choice, reducing repeated records requests and helping streamline coordination across all 20 sectors. My MD Hub™ reached CMS App Library and CARIN Alliance approval/listing milestones in Summer 2026 and expanded connectivity with authorized health information exchanges (HIEs). This breakthrough connects PYC's longstanding CMS/Payer intelligence and access infrastructure directly to consumers and their chosen providers, supporting medical-necessity identification, care coordination, and informed consumer choice.

This matters especially for uninsured and underinsured people, whose records may be scattered across organizations and may not be fully represented in any one EMR. Consumers should retain practical access to supported records regardless of insurance or provider changes.

05 | October 2026 — the connectivity expands

October 2026 CMS system-access developments and expanded authorized HIE connectivity increased the breadth and timeliness of available information. **PYC** now connects medical necessity, provider action and consumer choice across the healthcare ecosystem.

06 | Stealth Workflow Intelligence turns insight into action

Authorized data → compliance-grading intelligence → patient-specific medical necessity → electronic engagement → provider review and authorization → patient choice → human follow-up

PYC provides no clinical services—only compliance-mandated care coordination. We coordinate the information and next steps; qualified providers make clinical determinations and authorize care. Furthermore, each encounter reveals additional medical necessities, which must be evaluated and addressed as part of the patient's ongoing care.

07 | Open collaboration. Protected infrastructure.

Our strength is an outward willingness to collaborate with other technologies, clinical networks, payers and provider systems. The infrastructure is designed to complement, not displace, what others already do.

After earlier partners independently pulled hundreds of reports without producing client relationships, we ended unrestricted partner logins. We are preparing our first major paid industry reseller relationship. Accordingly, underlying access sources, agreements, algorithms and processes are not available for inventory, independent login or self-service extraction.

PYC may generate and share authorized, client-specific intelligence at no charge directly for an approved strategic partner's actual or prospective client, subject to applicable permissions and commitments. Alternatively, reports may be purchased or accessed by subscription through our authorized resellers. That is collaboration and authorized commercial access—not unrestricted infrastructure access.

The distinction: our partners can benefit from what our infrastructure delivers without receiving the keys to the infrastructure itself.

THE RESULT | From invisible intelligence to visible care

Our 19 years of CMS/Payer collaboration established the grading intelligence and access; nine years of pilots refined real-world execution. In 2026, My MD Hub™ and expanded connectivity brought consumer-controlled records into that infrastructure. With provider accounts now signing weekly, **PYC** is focused on implementation and scale—through open collaboration and protected infrastructure.

