

Who is Precision?



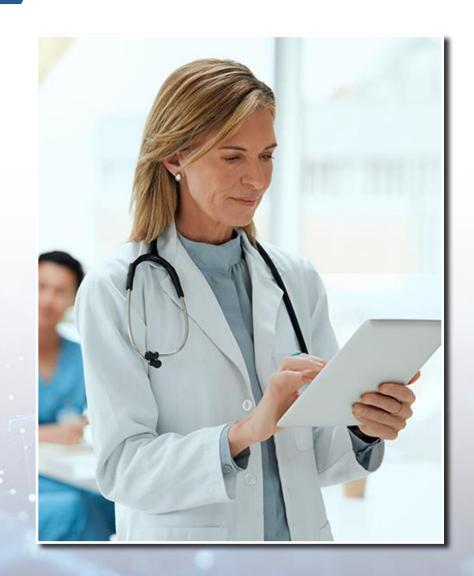
- A one-of-a-kind healthcare technology, data analytics & care coordination platform.
- Artificial Intelligence (AI) driven, Deep Learning, Machine Learning, & Blockchain secure. Exponential opportunity in a recession proof industry.
- Runs in the background of nearly every sector of healthcare, updating all compliance initiatives since 2007.



Healthcare 101



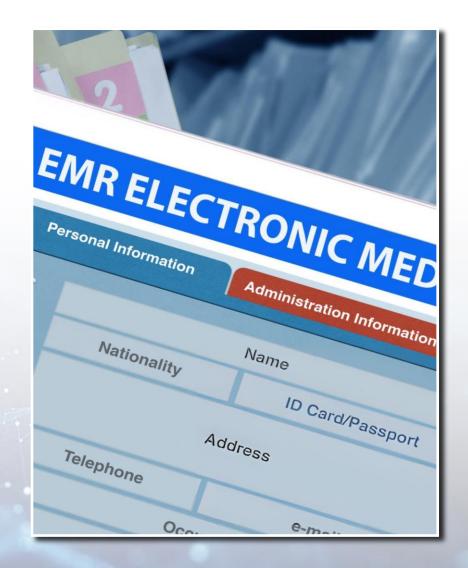
- All healthcare delivery is based on the CMS (Medicare) Standard of Care.
- Where services are found to be "medically necessary", physicians must act to gain rewards, or fail to do so and receive penalties.
- The #1 reason for claim denial, compliance penalties, and lost revenue is failure to document and act on medical necessities.



The Problem



- Physicians, hospitals, and other healthcare organizations do not have the technology to know their real time care gaps or keep up with compliance demands.
- Their Electronic Medical Records (EMR) systems are forensic in nature and can only tell what has been done or missed after the fact.
- EMR systems do not identify or validate medical necessity, nor do they engage the patients remotely to triage care based on those individual needs.



The Solution



Only Precision Healthcare Technology can address these problems

- We have current compliance and ratings data on 1,040,000 physicians and can tell them to the dollar what they have missed, and then get it for them.
- From within the results of our 39 AI-Embedded Health Assessments series, come the medical necessities and care plans for the expected actions of the physician provider.
- The patient is then classified as low, medium, or high risk and directed onto the physician's schedule for follow-up.





Precision helps find *missed mandated opportunities and increases compliance with Medicare and other payers

*These are services where CMS identified medical necessity and the provider failed to act

Generate Revenue and Increase Compliance

This *Precision generated report for ONE provider shows missed mandated services of \$292,213.

* Providers are on a rolling 90-day update schedule with CMS, and our database nightly.



Age Between 65 to 74

Age Between 74 to 85

How Does This Work?



- Precision, on behalf of the physician and in their name, contacts the entire patient population via email and text.
- Each of our AI-Embedded Health Assessments are specific to their patient's individual needs.
- Because of powerful carrot and stick compliance messaging, we receive a very high percentage patient response rate.
- From within the results of each of these electronic visit encounters, the patient is directed automatically to engage in the next steps for their continued care.





Simple easy to ready color-coded assessments and patient engagement tools.

Early Interventions

Patient Reported

Utilized for other Patient Based Programs

Health Risk Score for all Patients generated

Patient Information

Patient Name :ryerrye cgjhgfjgg Address1 : 123 main street

System PID: 181556 City: New York City

 Email Id: ray⊚helixds.com
 State: NY

 Date of Birth: 01/01/1977
 Zipcode: 10028

 Submitted By: Self
 Gender: Male

Health Risk

By completing this assessment, I agree to share this information with my provider and the agree to an e-visit if necessary.

Health Score :32

Health Risk: Medium Health Risk

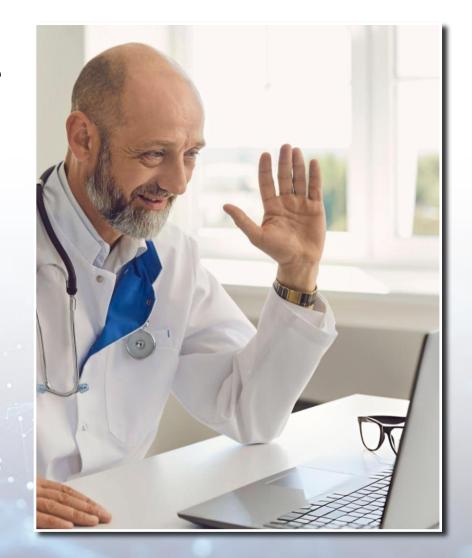
Health Risk	Risk Level	Answer	Description
Physical Activity	Low	5	Physical activity can be defined as any movement of the body that requires energy expenditure. This includes any motion you do through the day excluding sitting still or lying down.
Tobacco Use	High	Yes	Tobacco use may be defined as any use of the tobacco plant leaf and its products
Alcohol Use	Medium	4	Alcohol use disorder is a pattern of alcohol use that involves problems controlling your drinking, being preoccupied with alcohol, continuing to use alcohol even when it causes problems.
Seat Belt Use	High	No	A seat belt is a vehicle safety device designed to secure the driver or a passenger of a vehicle against harmful movement that may result during a collision or a sudden stop.
Life Satisfaction	Medium	Some of the time	Life satisfaction is the way in which people show their emotions, feelings and how they feel about their directions and options for the future.
Anxiety	Medium	Some of the time	Anxiety is a normal and often healthy emotion. However, when a person regularly feels disproportionate levels of anxiety, it might become a medical issue.
Stress	Medium	Sometimes	Stress is the bodys reaction to any change that requires an adjustment or response. The body reacts to these changes with physical, mental, and emotional responses. Stress is a normal part of life. You can experience stress from yours environment, your body, and your thoughts.
Pain	Medium	Some	A pain scale is one way for you to measure your pain so that doctors can help plan how best to manage it.
Perception of General Health	Medium	Good	Perception of general health refers to the perception of a persons health in general. Health means not only the absence of disease or injury but also physical, mental and social well being.
Sleep	Low	7	Getting enough sleep is important, but good sleep quality is also essential. Signs of poor sleep quality include feeling sleepy or tired even after getting enough sleep, repeatedly waking up during the night, and having symptoms of a sleep disorder (such as snoring or gasping for air). Better sleep habits may improve the quality of your sleep. If you have symptoms of a sleep disorder, such as snoring or being very sleepy during the day after a full night's sleep, make sure to tell your doctor.
Blood Pressure	High	Don't know/not sure	Blood pressure is related to the force and rate of the heartbeat and the diameter and elasticity of the arterial walls.
Cholesterol	High	High (240 or higher)	Cholesterol is a type of fat found in your blood. Your liver makes cholesterol for your body. You also can get cholesterol from the foods you eat. Meat, fish, eggs, butter, cheese, and milk all have cholesterol.
Blood Glucose	Medium	Borderline high (100-125)	The blood glucose level is the amount of glucose in the blood. Glucose is a sugar that comes from the foods we eat, and its also formed and stored inside the body.
Hemoglobin A1c level	Low	Desirable (6 or lower)	The AIC test is a common blood test used to diagnose type 1 and type 2 diabetes and to monitor how well youre managing your diabetes. The AIC test goes by many other names, including glycated hemoglobin, glycosylated hemoglobin, hemoglobin AIC and HbAIc.
Overweight/Obesity(BMI)	High	30.34	BMI is an screening for weight, for example underweight, normal or healthy weight, overweight, and obesity.

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What Happens Next?



- From within the results of each of these electronic visit encounters, the patient is directed automatically to engage in the next steps for their specific continued care.
- To save time and money, the patient may need other assessments, tests, or services before actually seeing the physician. Or may find they don't need to see them at all.
- With this new knowledge, does the physician want to visit with the patient via email, virtually or in office, or refer to another specialty or services. Who within his/her office is the best staff member class to see this particular patient and situation? This is our Precision Stealth Workflow Intelligence in action.



The Results are In



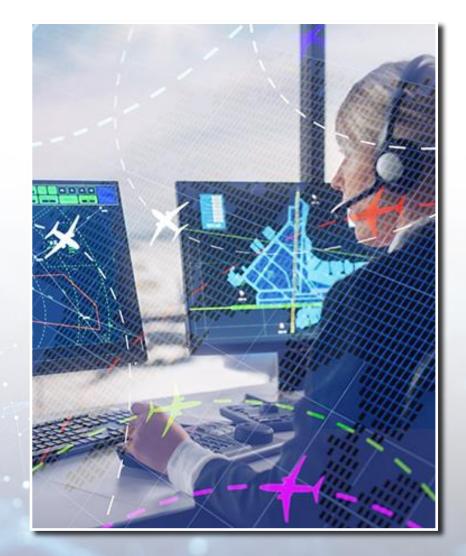
- Assured cost savings, increased compliance and revenue, by leading with technology and supporting with labor.
- The Precision Stealth Workflow Intelligence navigates and optimizes office and staff workflow in the background.
- Greater operational efficiencies without interrupting how the office currently runs.



The Benefits



- Realtime updates of patient risk status to prompt scheduling before their conditions become more critical.
- These billable encounters generate required follow up visits, need no staff or workflow changes, and no new technology to learn or staff to teach.
- Precision's Stealth Workflow Intelligence acts as the "air traffic controller" to optimize schedule and delivery of care with the appropriate staff member.



The Economics



- Most individual physician providers are missing at least \$250,000 per year in compliance and revenue on 2,500 patients. We know to the dollar for each physician.
- Not only are they missing this revenue, but they are being penalized for not taking it.
- For every 100 patients engaged via precision, the physician will pay \$2,000 to receive a minimal value of \$12,100.

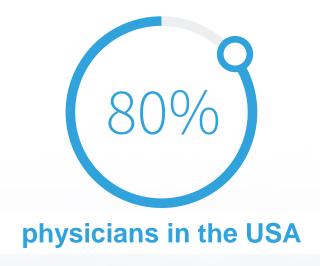
\$250,000
Missing Per Year

2,500
Total Patients

Our Strategic Partners

- A company whose members are 80% of the physicians in the USA, and 50% of the physician assistants and nurse practitioners.
- An EMR Integrator for nearly 200 hospital and health systems gives us those clients, but also access to all the 600+ EMRs.
- A company who has managed all of the shared risk and capitation payment models for the last 25 years.







Beta/Pilot Case Studies



- Beta/Pilot test of a small sample segment for 20 large provider organizations representing 1.3 million patients pending our services.
- Precision drove \$525,240 in value for a cost of \$65,563 for a cost to benefit ratio of 12.48%.
- With contact information on 75% of the patient population, 40% will respond and 80% of those will be paid by insurance.
- The value add is that every moderate-risk patient requires one visit, and each high-risk patient requires a visit, and another follow up. The physicians keeps 100% of this revenue.

20 Large Providers

1.3 million
Total Patients Pending