

O Persivia

- Achieve up to 99% HCC Coding Accuracy
- Reduce Provider workload by 50%
- Achieve 100% HCC Risk Adjustment Pass Rate
- Improve RAF scores by 100%
- 99% accuracy in identifying codes from unstructured notes

Identify Coding Opportunities with the power of Al

The Persivia HCC module within the CareSpace platform helps providers and coders optimize HCC coding.

Its intelligent algorithms uncover diagnoses that may have been overlooked in the patient's clinical record and raw claims data to suggest opportunities that lead to accurate capture of diagnosis that may lead to better risk adjustment (RAF) scores.

Over 15 years of experience in delivering Al-enabled solutions to leading healthcare organizations



Improve RAF scores significantly



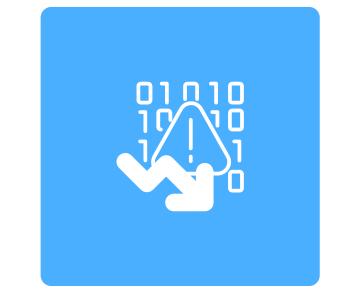
Identify missed coding opportunities through Machine Learning



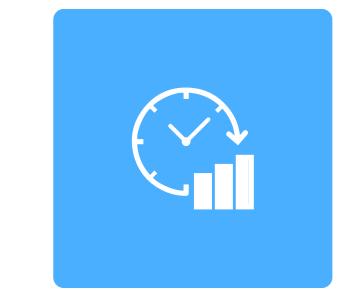
Quickly identify & verify new codes



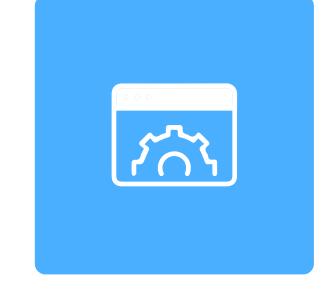
Identify HCC coding opportunities at the point-of-care



Reduce the risk of coding errors



Code more charts in less time



Code all conditions precisely and accurately - offsetting the impact of V28



Uncover diagnoses buried in physician notes, unstructured narratives and patient histories



Our Al-driven HCC Coding solution includes



Real-time data insights captured using different sources such as EHRs, Claims, Labs, Pharmacy, Hospital, payers, RAPS and EDS data, etc for a full view of the patients health status.



Claims Year-over-Year (YOY) **Opportunity**

Identifying dropped codes from the previous year's claims data.



Clinical Year-over-Year (YOY) Opportunity

Capturing previously documented diagnosis codes from the patient's electronic health record.



Intelligent analytics to forecast projected risk scores and payment for upcoming year.



Clinical Inference Opportunity (CI)

Utilizing AI to codify diagnoses based on relevant lab values and medications.



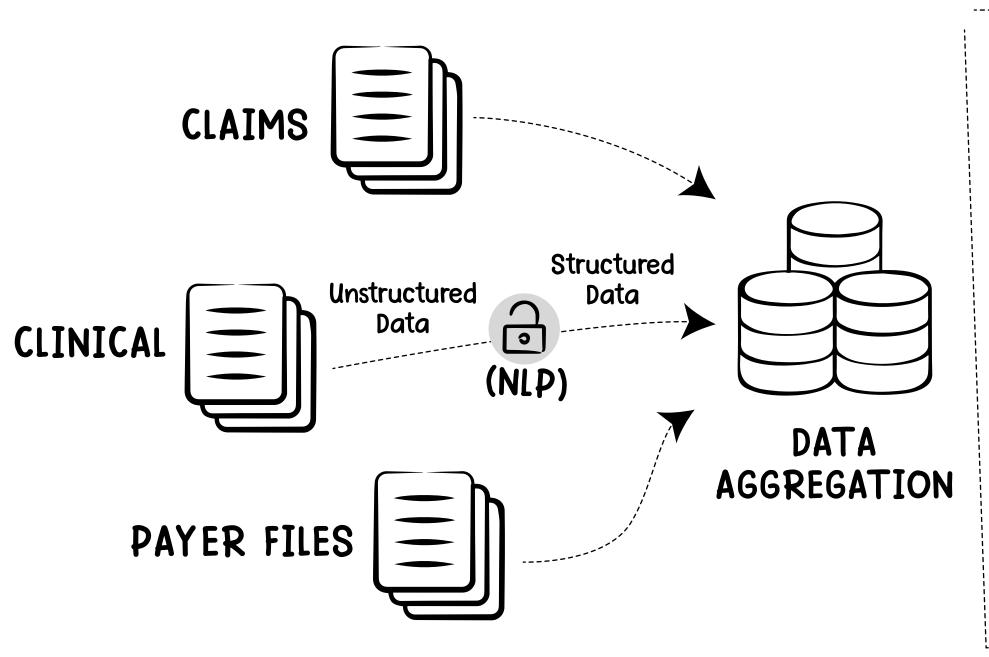
Natural Language Processing (NLP) Opportunity

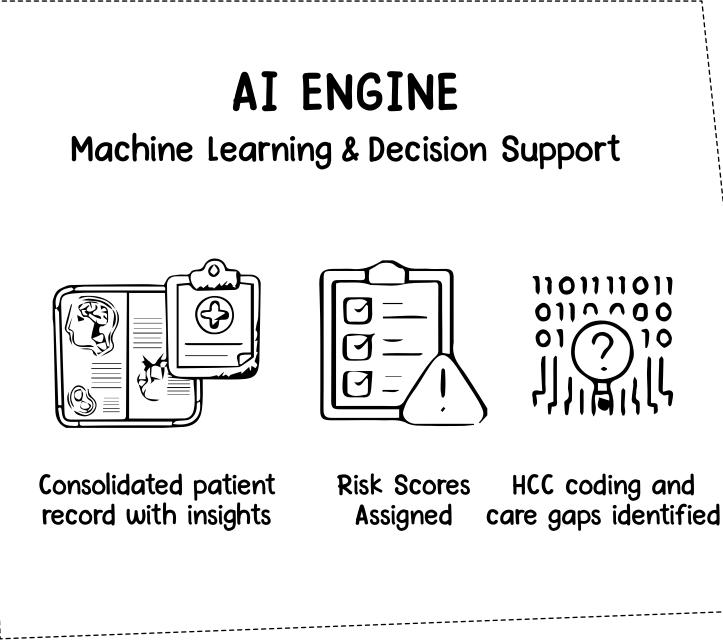
Leveraging Persivia's NLP engine to scan and identify clinically relevant information from structured and unstructured medical records.



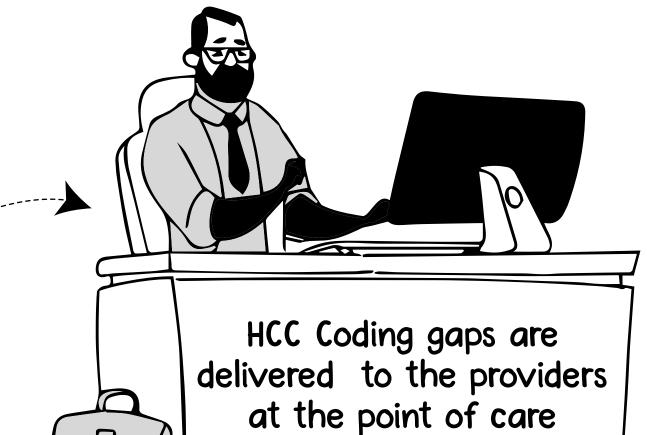
Get HCC opportunities at the **Point of Care**

CareTrak, the EHR extension, provides real-time guidance to providers to capture HCC codes and improve documentation. It works directly within provider's workflow and gives bi-directional into the EHR.





PRESENTING INFORMATION AT POINT OF CARE



- ✓ Improve Quality of care
- ✓ Reduce costs
- ✓ Improve coding accuracy: reduced the possibility of coding conflicts
- ✓ Improve ROI per assessment
- ✓ Increased provider satisfaction

