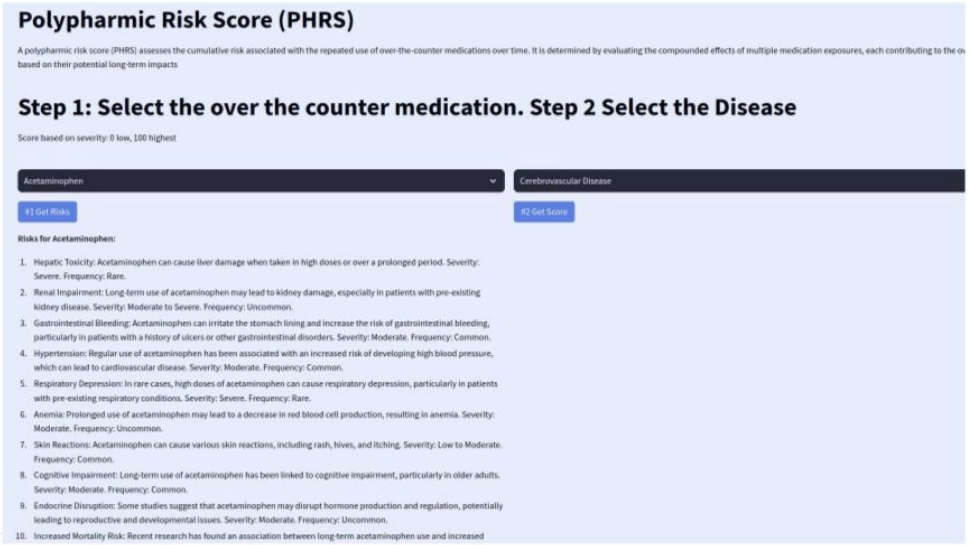
PRECISION HEALTHCARE WITH POLYPHARMIC RISK SCORE

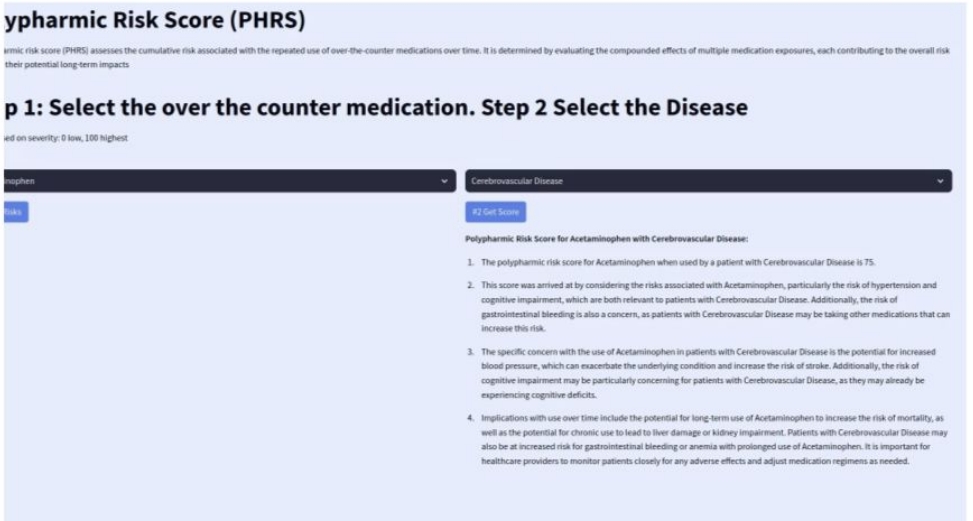
INTRODUCING THE POLYPHARMIC RISK SCORE: REVOLUTIONIZING PRECISION HEALTHCARE

IMPORTANCE OF COMBINATION

"One of a Kind"

In the quest for Precision Healthcare, the development of the 'Polypharmic Risk Score' aims to combine polygenic risk scores with the risk score of over-the-counter medication data to enhance healthcare analysis. This integration is crucial for uncovering potential health risks and improving patient outcomes as a ONE-OF-A-Kind solution.





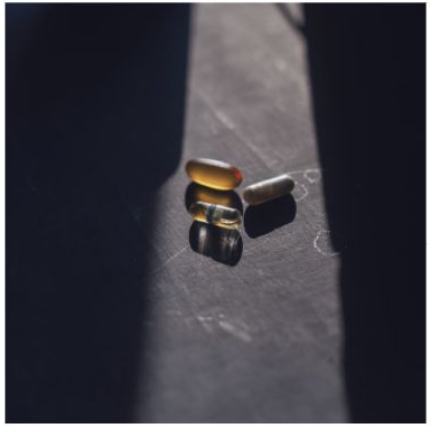
NAVIGATING HEALTHCARE DATA LIMITATIONS TO ENHANCE PRECISION HEALTHCARE

UNLOCKING PRECISION HEALTHCARE THROUGH COMBINED SCORES

POLYPHARMIC RISK

Impact

Understand the implications of OTC medications.



Risks

Identify potential adverse effects.

Precision

Deliver tailored healthcare analysis.

Data

Overcoming healthcare data hurdles.

BENEFITS

Improved Insights

Enhance healthcare predictions for individual patients.

Personalized Care

Tailored treatment plans for better outcomes.

Data Optimization

Leverage patient data for precise healthcare decisions.

POTENTIAL

Expanding Possibilities

The development of the 'Polypharmic Risk Score' opens up new possibilities in precision healthcare by combining with polygenic risk scores. This innovation aims to address the risks posed by over-the-counter medications over time. The solution is on the horizon, awaiting the alleviation of healthcare data hurdles.

TEAM

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SPECIAL NOTE OF APPRECIATION TO AI71 AND LABALB.AI FOR THE OPPORTUNITY