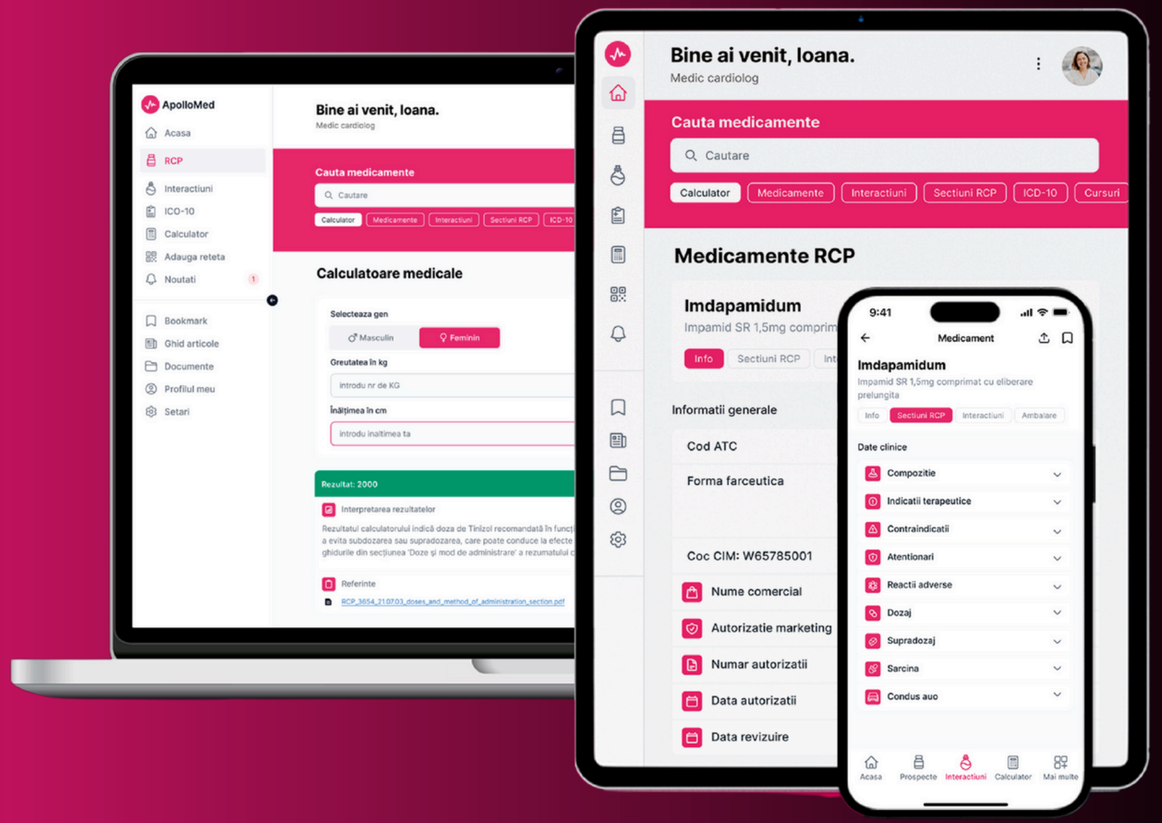
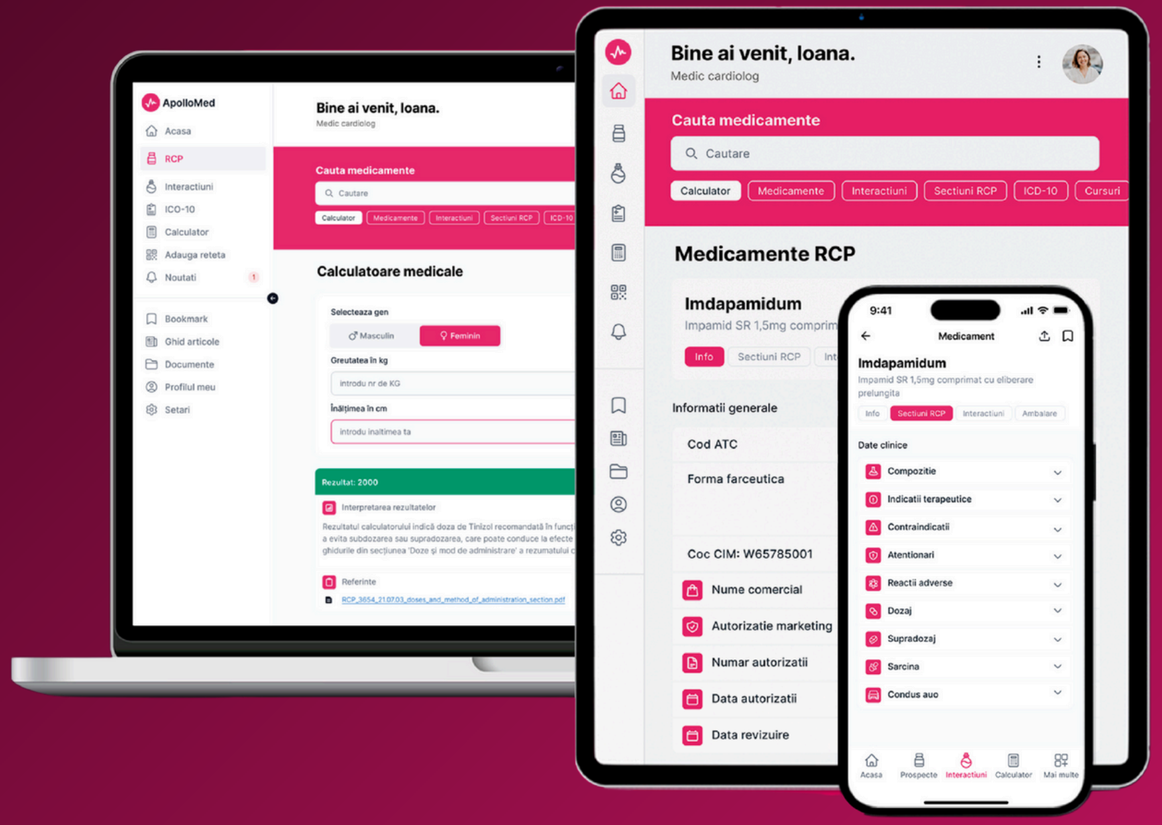
ApolloMed

ApolloMed: Reducing errors.
Saving time. Cutting costs.



What is ApolloMed?

ApolloMed is an AI-powered medical platform that provides healthcare professionals with instant access to reliable knowledge, clinical calculators, drug interaction checks, and coding tools: helping them save time and improve decision-making.



AI Assistants

AI Virtual Assistants for Healthcare

They form the core of the ApolloMed platform, built to meet the diverse needs of healthcare and pharmaceutical ecosystems, from clinical decision support to real-world data insights and patient engagement.

AI Assistants

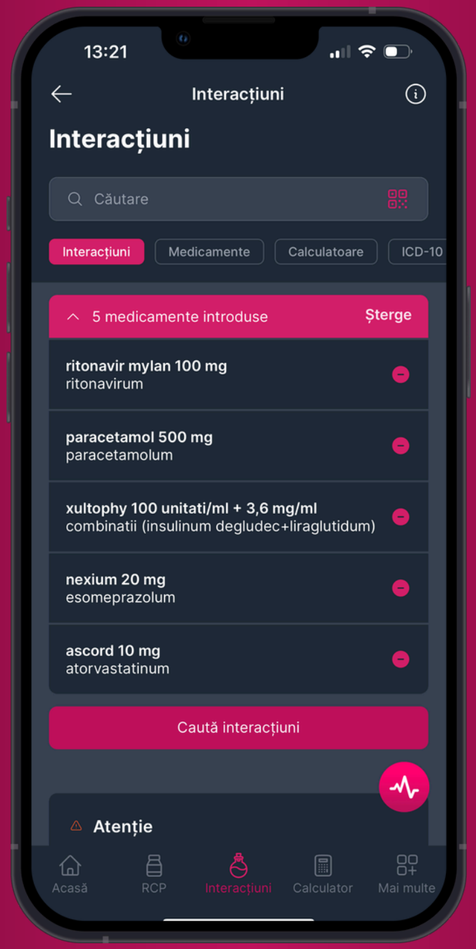
An Apollo assistant can be trained to provide instant access to clinical guidelines, treatment protocols, medical calculators, and drug interaction checks, significantly reducing search time and enhancing the efficiency of clinical practice.

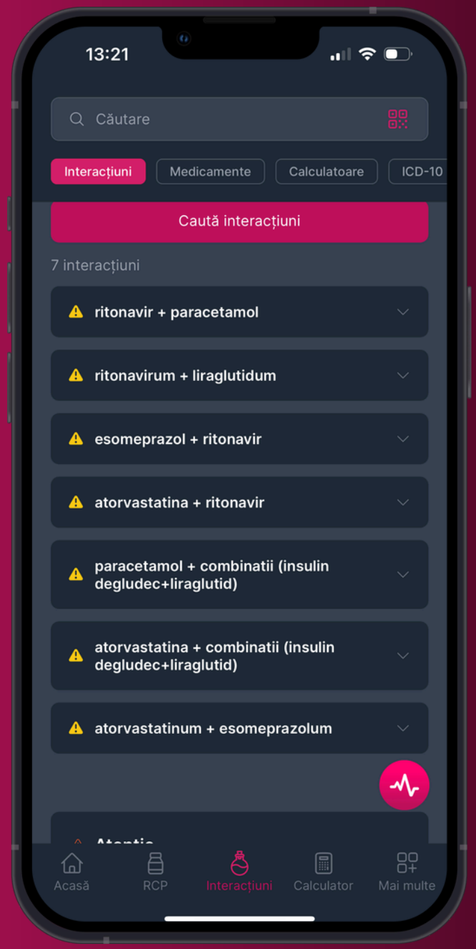
An Apollo assistant can be configured to deliver clear, easy-to-understand information about medications, treatment plans, healthy lifestyle choices, or common medical procedures. This way, users receive safe and accessible digital support without being overwhelmed by technical jargon.

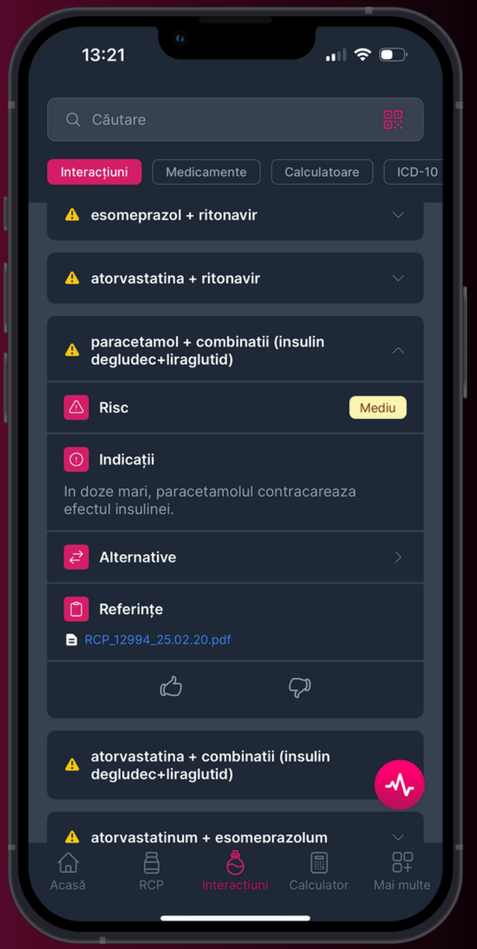
Drug-Drug Interactions

Drug–Drug Interaction Module

Designed as a core module of the platform, it is configured to meet the needs of different types of users, from healthcare professionals to the general public.

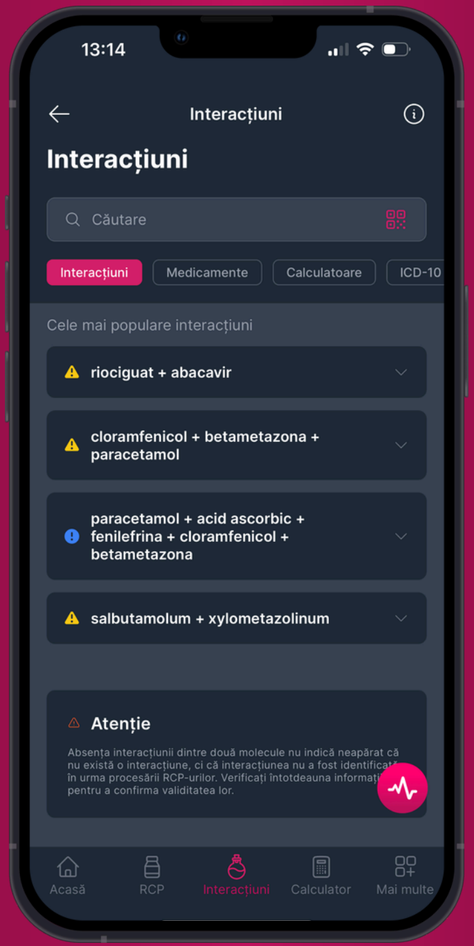






Drug-Drug Interactions

The module provides fast and accurate checks of drug compatibility, including the severity level of interactions, the underlying mechanisms, and practical recommendations. This significantly reduces the risk of therapeutic errors, making clinical practice safer and more efficient.

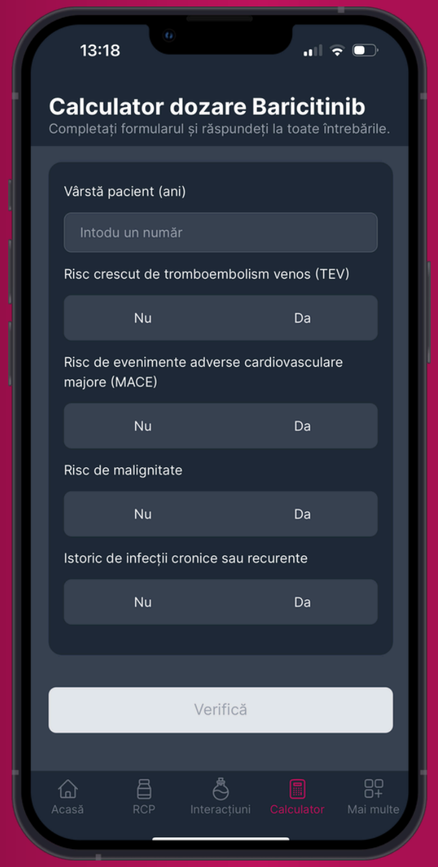


The same module is designed to explain, in simple terms, the possible effects when two or more medications are taken together, encouraging responsibility and adherence to prescribed treatment. Information is presented in an accessible way, free of medical jargon, yet backed by solid scientific evidence.

Clinical Calculators

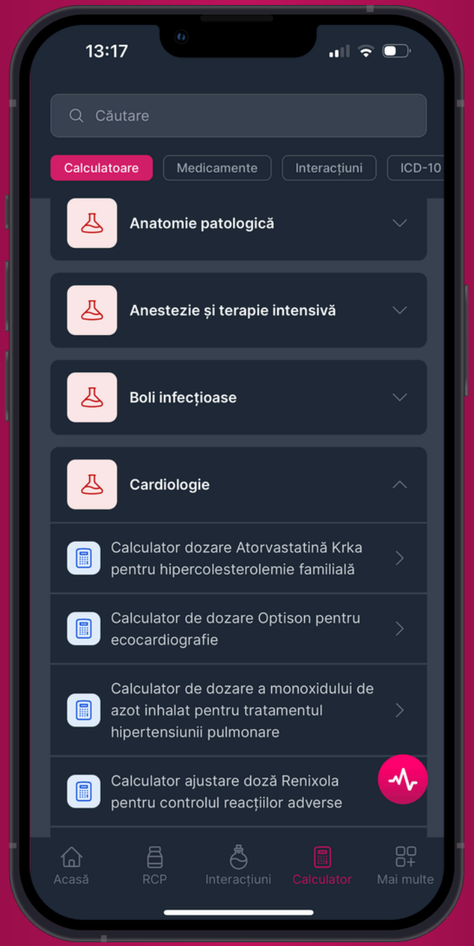
Digital tools integrated into ApolloMed, designed to support fast and accurate medical decision-making.

They can be developed on demand, tailored either to the needs of healthcare professionals or adapted and simplified for the general public in an accessible format.



Clinical Calculators

ApolloMed’s calculators address a broad spectrum of clinical scenarios, from cardiovascular risk scores and drug dosage formulas to renal function assessments. By transforming complex computations into results delivered within seconds, they empower healthcare professionals to base their clinical decisions on precise, scientifically validated data, ultimately making care faster, safer, and more reliable.



The same tools can also be presented in a simplified format, enabling users to better understand parameters such as body mass index, blood pressure levels, or lifestyle-related risks. In doing so, ApolloMed goes beyond professional use, contributing to improved health literacy and empowering individuals to take an active role in managing their own well-being. By bridging clinical accuracy with public accessibility, these tools help shape a future where healthcare is not only delivered but truly understood.

ApolloMed

ApolloMed stands as a new foundation for the next era of healthcare: where AI empowers doctors, knowledge flows instantly, and medicine becomes not only smarter and safer, but also more human.

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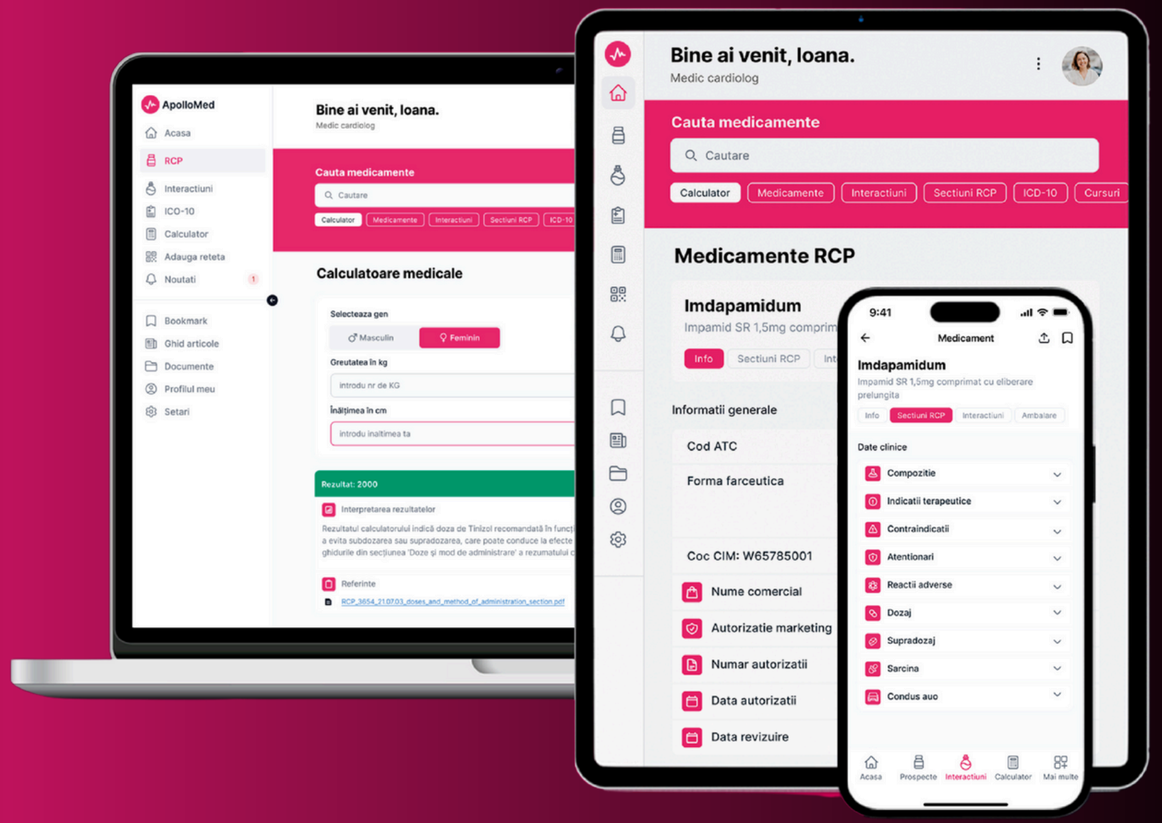
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