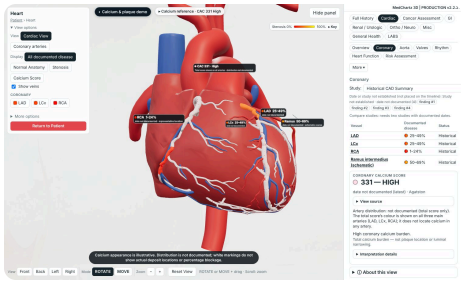
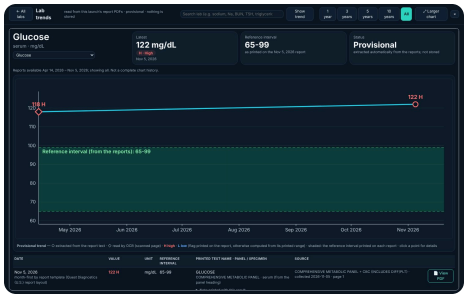
See the chart. Show the patient. Make the conversation clearer.

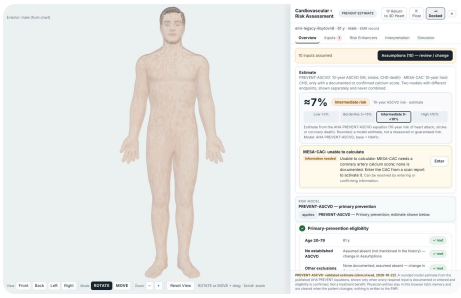
MedChartz 3D is a separate application that connects to your existing EMR through an API. It turns chart findings, lab trends and patient education into one visual conversation, so you can keep the system your practice already uses.



Coronary findings on the named vessel



Lab trends linked to the source report



Editable 10-year PREVENT estimate

Screenshots show a fictitious, synthetic patient.

Available today

- Interactive 3D anatomy with documented findings placed on it
- Coronary findings drawn on the named vessel
- Lab trends with the source report one click away
- Editable 10-year PREVENT risk estimate
- Rhythm and condition demonstrations for patient education

In development (not available today)

- Cardiac report interpretation
- Colonoscopy follow-up reminders

Integration requirements

Your EMR → **Authorized API connection** → **MedChartz 3D**

Your EMR remains the system of record.

- An API connection: your practice authorizes access; the MedChartz 3D team handles the technical integration with your EMR vendor, subject to the vendor's API capabilities and approval
- Uses only what the EMR supplies: diagnoses and history, vitals, labs and authorized reports
- Read-only: no changes are written back to the EMR
- No record migration; documentation, prescribing, orders, scheduling and billing stay in the EMR
- Currently integrated with MedChartz EMR. Other EMRs depend on their API capabilities, available data and vendor authorization, and are assessed individually

About

Created by Joel D. Warshaw, MD, an internal medicine physician, to make complex health information easier to explain during everyday patient visits. MedChartz 3D is a visualization and patient-education tool; it does not make diagnoses or treatment decisions.