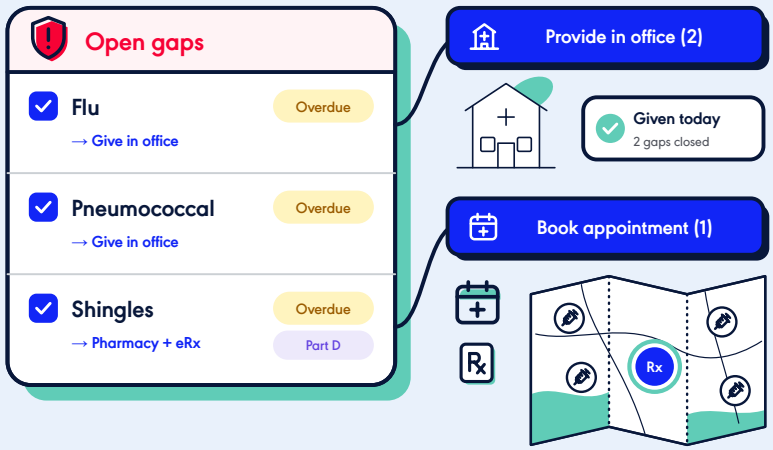
Vax

Close vaccine gaps without leaving the chart

Vax is an EHR-integrated app that helps care teams find a patient's open immunization gaps and close them in one seamless workflow.



WHAT VAX DOES

1. **Identifies gaps**
   Compares the patient's vaccine history against current recommendations for their age, health conditions, and life stage, right in the EHR.
2. **Consolidates records**
   Brings immunization history into one view, so no one is hunting for paperwork during the visit.
3. **Closes the gap**
   Give what you stock during the visit, then book a pharmacy appointment and send the eRx for the rest, all from the same workflow.

THE PROBLEM

Millions of people are behind on recommended vaccines. Records are scattered across clinics, pharmacies, and registries, and checking what a patient is due for takes extra screens and time a visit doesn't have. Gaps that go unnoticed in the room leave individuals, families, and communities more vulnerable to preventable disease.

WHO IT'S FOR

Clinicians, nurses, and care teams working to keep every patient up to date on recommended vaccines and catch anyone who has fallen behind, at the point of care.

WHY IT WORKS

Vax is built around **gap closure**, not just record keeping. It answers the question every visit needs answered: **"What is this patient due for, and how do we get it done?"** Give what you stock, and send the rest to a nearby pharmacy with an appointment and an eRx, including Part D vaccines like shingles that most offices can't easily bill.

MORE THAN YOUR EHR'S RECORD

Your EHR remembers what was given. Vax adds registry and pharmacy data, pharmacy booking with confirmation back, and deferrals with follow-up.

PRIVATE BY DEFAULT

Health information is personal. Vax is designed to keep patient data secure and to use it only to support each patient's vaccination needs.

THE IMPACT

When more patients leave the visit up to date, individuals are healthier, families are safer, and communities are more resilient. Vax makes that easier for care teams to deliver, one closed gap at a time.

See the gap. Close the gap. Keep patients protected. primary.health