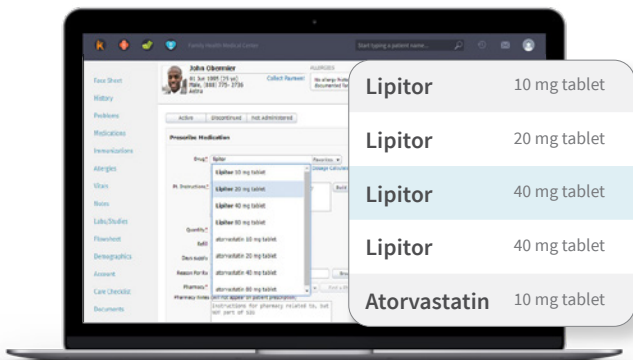




Efficient and Safe Electronic Prescribing for a Better Patient Experience



Kareo e-prescribing enables providers to send prescriptions, reference medication history, and monitor patient information — all without a pen and paper. Boost prescription accuracy, improve patient safety, ensure compliance, and reduce costs in our fully integrated, cloud-based EHR.

Key Benefits

Improve Accuracy & Safety: We partner with SureScripts, the most trusted and expansive pharmacy network, to ensure prescriptions are securely sent and perform patient medication history checks.

Drive Efficiency & Compliance: Spend less time on manual data entry and refills, empowering your practice to focus on patient care and ensure compliance with minimal interruptions

Reduce Patient Cost: Find the best price at local pharmacies, offer coupons up to 80% off, and improve patient satisfaction with our integrated Rx Saver

Key Features

Paperless e-prescriptions: Select single, multiple, or compound prescriptions, check for drug interactions, and send electronic prescriptions any time from your iPad, iPhone, or web application

Automatic Prescription Checks: Automatically receive alerts for potential drug interactions or allergic reactions, and get real-time updates on new or discontinued medications

EPCS & PDMP Enrollment Options: Send prescriptions for controlled substances electronically and integrate with your state's PDMP database, a requirement coming soon for most states

Proven Results

84% of prescribers nationwide now utilize e-prescribing

10% increase in prescription pick up when e-prescribed

35% decrease in errors after adoption of e-prescribing

3x faster Lookup with Integrated PDMP access

Sources:

NCBI: [Electronic Prescribing](#)
 SureScripts: [National Progress Report](#)
[EPCS Gold](#)

Enroll Today! [Contact Your Sales Representative](#)

Our simple credentialing process only requires three things to be automatically verified and authorized: your NPI number, proof of identity, and medical practice name.

