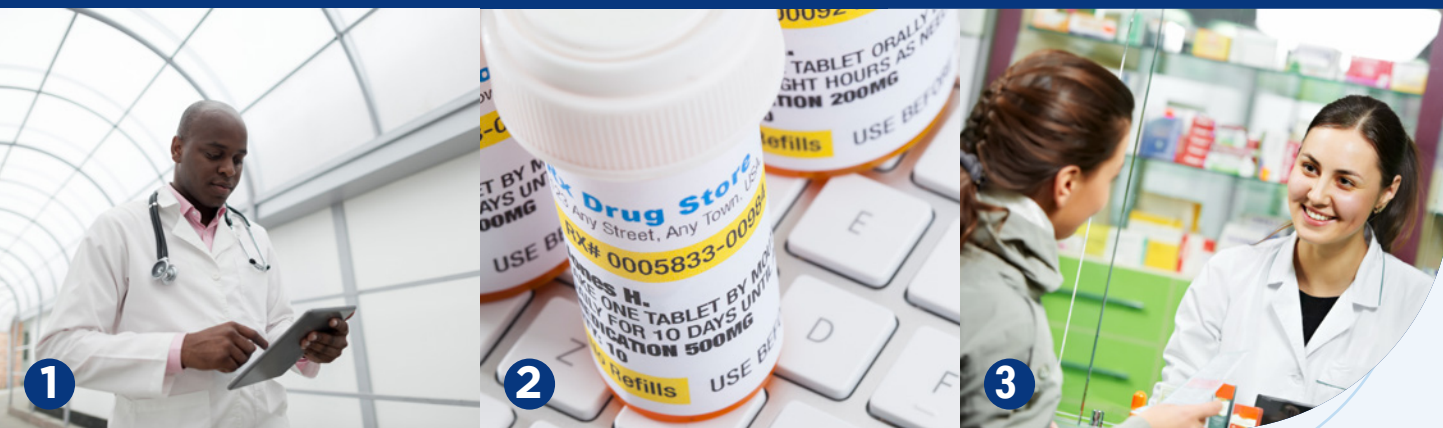


NextGen Healthcare and IdenTrust make EPCS compliance as easy as 1-2-3



OPIOIDS KILL NEARLY ONE HUNDRED PEOPLE PER DAY IN AMERICA AND THE DEATH RATE IS RISING DRAMATICALLY.

As the crisis of addiction and overdose continues to accelerate, it is estimated that opioids could kill nearly half a million Americans by 2027. Beyond the immeasurable pain to families, the overdoses will cost the U.S. economy hundreds of billions of dollars.¹

Electronic Prescription of Controlled Substances (EPCS) is now a valid prescribing method for controlled drugs in all 50 states and is required by law in several states. EPCS helps with the fight by:

- Reducing fraud associated with fake prescription pads;
- Eliminating forgery associated with wet ink signatures;
- Mitigating doctor shopping when used in conjunction with Prescription Drug Monitoring Programs (PDMPs); and
- Providing a secure electronic trail of accountability for prescribed controlled drugs, helping to reduce over-prescribing or fraudulent prescribing by some prescribers.

NEXTGEN HEALTHCARE AND IDENTRUST

NextGen Ambulatory EHR has embraced EPCS to help fight the opioid epidemic. To prescribe controlled drugs through NextGen Ambulatory EHR, prescribers must be identity-proofed and obtain authentication credentials in compliance with the DEA rules. NextGen

Healthcare has established a relationship with IdenTrust, a Certification Authority, that provides the required identity-proofing and issues compliant two-factor authentication credentials. IdenTrust tightly binds identity-proofing and the authenticator issuance process in a DEA-compliant manner, ensuring prescribers are in full compliance when using EPCS. IdenTrust hardware credentials are supported in NextGen Ambulatory EHR UD3 MR1 or EHR 5.9 or later.

PRESCRIBER AND PATIENT BENEFITS

Prescribers can join in the fight against opioid abuse by embracing the use of EPCS. Prescribers will also benefit by reducing time spent on calls with the pharmacy verifying drug names or dosages, rewriting prescriptions that have been lost by patients and handling pharmacy and patient refill requests. Patients will appreciate the convenience of having their prescription ready for pick-up when arriving at their local pharmacy.

TAKE ACTION - USING EPCS IS EASY!

Just visit IdenTrust at <https://identrust.com/nextgen/index.html> for the information you need to purchase and implement IdenTrust hardware credentials that are compatible with the NextGen Ambulatory EHR UD3 MR1 or EHR 5.9 application.

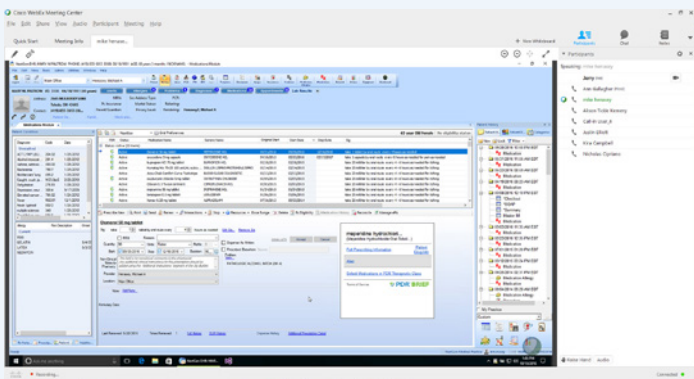


As the crisis of addiction and overdose continues to accelerate, it is estimated that opioids could kill nearly half a million Americans by 2027.

For additional information, please contact IdenTrust at IGCSales@identrust.com

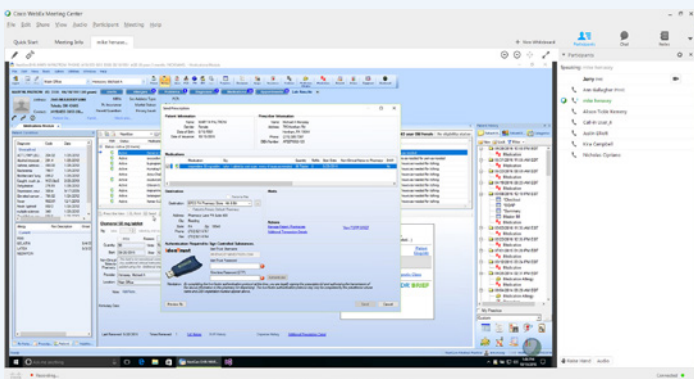
The Process to Electronically Transmit Prescriptions is Easy

Here's how to do so with a USB token!



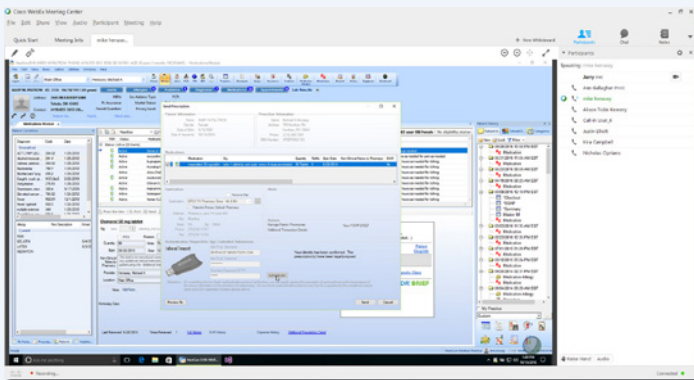
1

Prepare the prescription and select **Send**.



2

Review the transaction.



3

Use the token to generate a one-time password number.

Sign and send using the one-time password number and the password.

For additional information, please contact IdentiTrust at IGCsales@identrust.com

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