

Release Notes - December 17, 2025

Last modified on 12/17/2025 5:54 pm EST

[Enhancements](#) | [Coming soon](#) | [New feature video overview](#)

Highlights

Coming Soon

[No Show Predictor](#)

[ONC health IT certification updates](#)

[Billing summary enhancements](#)

[Insurance Waterfall Report](#)



Beginning in **January 2026**, we will start retiring the legacy Form Builder as part of the transition to **Clinical Form Management**. For more details and answers to common questions, please refer to our [FAQ](#) article.

[Legacy Form Builder Sunset](#)

💡 Enhancements

OnPatient account lockout security enhancement

For added security, OnPatient accounts will now lock for 30 minutes after multiple failed login attempts, though patients may still reset their password at any time. This enhancement helps protect against unauthorized access. If a patient inquires about an account lockout, let them know the account will reopen automatically after 30 minutes.

[Reset Your OnPatient Password](#)





The screenshot shows the OnPatient login interface. At the top, the word "Login" is displayed. Below it, a red error message states: "Account is temporarily locked due to multiple failed login attempts. Please try again later." The login form includes fields for "Email" (containing "jason.fernandez+grant@drchrono.com") and "Password" (masked with dots). A link "I forgot my password" is located below the password field. At the bottom of the form, there is a reCAPTCHA "I'm not a robot" checkbox and a "Login" button. Links for "reCAPTCHA", "Privacy", and "Terms" are also visible.

💎 Coming soon




No Show Predictor
























No Show Predictor uses AI-powered insights to assign a risk score to each appointment, helping your practice identify which upcoming visits are most likely to no-show. This score appears in the **No Show Predictor** widget on the **Dashboard**, giving your team clear visibility and the chance to take proactive action.

Key benefits

-  **Reduce lost revenue:** Minimize empty appointment slots by identifying and addressing high-risk appointments.
-  **Improve care continuity:** Ensure patients receive timely care by identifying those most likely to miss visits.
-  **Optimize staff efficiency:** Focus outreach where it matters most instead of calling every patient.
-  **Boost patient engagement:** Use personalized reminders or rescheduling strategies for at-risk patients.

Related resources

-  [No Show Predictor](#)
-  [No Show Predictor \(Video\)](#)
-  [No Show Predictor Best Practices for Successful Adoption](#)

No Show Predictor ⓘ			
Appointment Date		Location	No Show Level
05/30/2025 		Fifth Street Clin... 	
Patient	Appointment	No Show	
 Mary Jane Watson-Parker  Complete	Today 8:00 AM	 Low 	
 Peter Parker  No Show	Today 8:30 AM	 High 	
 Stephen Vincent Strange  No Show	Today 9:00 AM	 Medium 	
 Jessica Jones  Not Confirmed	Today 9:30 AM	 High 	
 Matthew Murdock  Complete	Today 10:00 PM	 Medium 	

ONC health IT certification updates

This January, we're releasing a set of updates designed to make your EHR smarter, more connected, and easier to use. These enhancements improve data quality, strengthen interoperability, and lay the groundwork for future automation—helping you deliver more coordinated, efficient, and patient-centered care with less administrative burden. This is just the beginning of a stronger, more intelligent EHR experience.

 [ONC HTI-1 Update 2025: USCDI v3](#)

Updated patient information fields

More complete and standardized demographic options to support better, more accurate patient records.

Tribal Affiliation

New Field: Tribal Affiliation

For Tribal Affiliation:

- Options in "Tribal Affiliation" should be in alphabetical order.

Tribal Affiliation

Native Village of Afognak x Village of Alakanuk x

☐ Agdaagux Tribe of King Cove
☐ Akiachak Native Community
☐ Akiak Native Community
☐ Alatna Village
☒ Native Village of Afognak
☐ Native Village of Akhiok
☒ Village of Alakanuk

Care team & care plan enhancements

Tools that make it easier to identify who's involved in a patient's care and outline follow-up steps.

Care Plans

Current | Past | Audit Log

Print | Add Plan

Smoking Target Date: 01/01/2023
Anxiety, Depression, Problem 3, Problem 4
To assist the patient in reducing cigarette use and progressing toward complete smoking cessation to improve respiratory and cardiovascular health. Not Started

Objective #1 Target Date: 01/01/2023
The patient will reduce cigarette consumption by 50% within two weeks. Not Started

Intervention #1 Target Date: 01/01/2023 | Assigned to: Alice Bruce
Offer nicotine replacement options (patch, gum, lozenges) and educate on proper usage and dosing to reduce withdrawal symptoms. Not Started

Intervention #2 Target Date: 01/01/2023 | Assigned to: Alice Bruce
Assist the patient in identifying smoking triggers (e.g., stress, social situations) and develop alternative coping mechanisms such as walking or chewing gum. Not Started

+ Intervention

Objective #2 Target Date: 01/01/2023
The patient will maintain complete abstinence from smoking for at least 48 consecutive hours within four weeks. Not Started

Intervention #1 Target Date: 01/01/2023 | Assigned to: Alice Bruce
Not Started

Close Save Changes

Higher-quality, standardized data

Behind-the-scenes updates using national medical vocabularies (like SNOMED) for Social Determinants of Health so data is more accurate and easier to use.

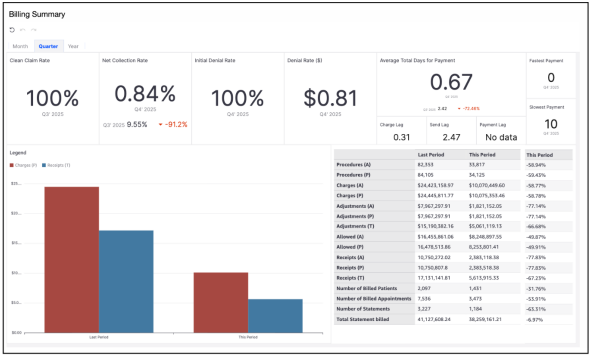
Better foundation for future automation & AI features

These updates set the stage for smarter workflows, reduced paperwork, and more coordinated care.

Billing summary enhancements

The Billing Summary report provides a clear overview of key performance metrics across monthly, quarterly, and yearly timeframes. It includes measures such as Clean Claim Rate, Net Collection Rate, Initial Denial Rate, Denial Rate (in dollars), Average Total Days for Payment, Charge Lag, Send Lag, and Payment Lag. A dynamic bar chart also allows you to compare charges and payments for the selected period.

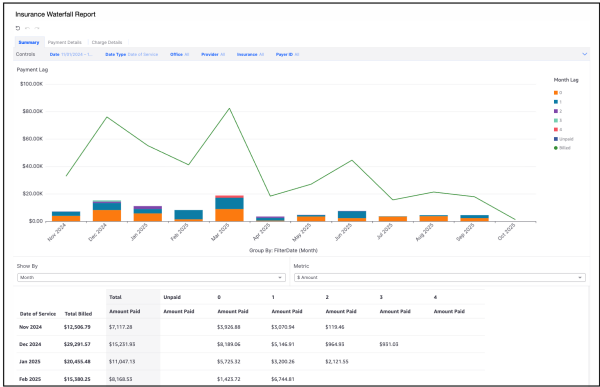
[Billing Summary Report](#)



Insurance Waterfall Report

The Insurance Waterfall report provides a detailed view of how payments are collected over time following charge generation. This enhancement helps providers assess cash flow timing, monitor payment behavior, and identify trends in reimbursement by visualizing payments by month and quarter. With filtering, drill-down, and export capabilities, users can easily analyze payment performance across providers, offices, and payers.

Insurance Waterfall Report



New feature video overview

Get ready for exciting updates! This month's release is packed with powerful new features designed to elevate your workflow.