



RELEASE NOTES

ePrescribe Pediatric Height and Weight

What is it?

This feature adds required weight and height input fields for pediatric patients as defined by the National Council for Prescription Drug Programs as persons 18 years of age or younger.

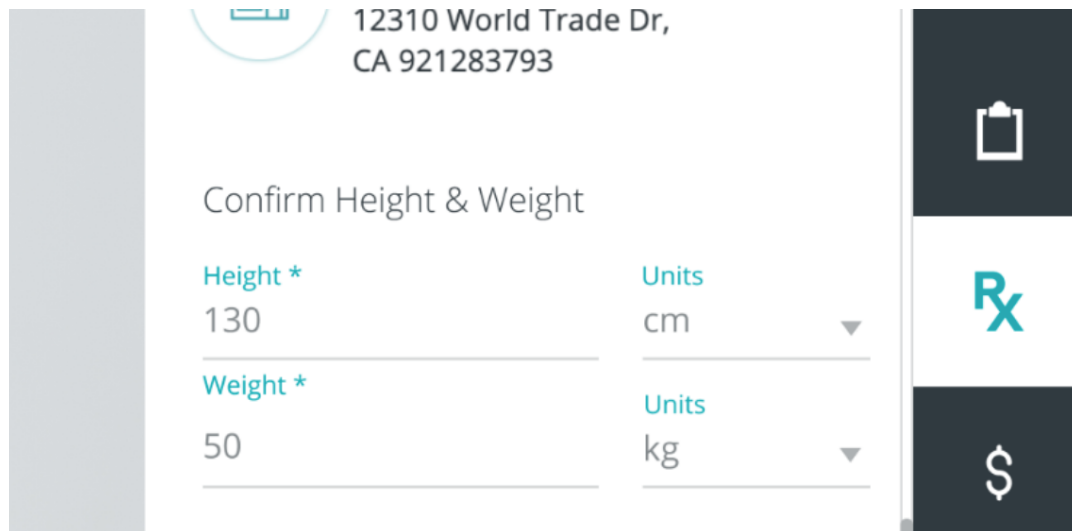
Why is it useful?

Many pediatric medications are dosed by weight. We are adding height and weight as required fields for pediatric patients to ensure pharmacists have the correct data for safety and validation checks when a prescription is sent to the pharmacy.

Please also note this is a recommendation for the new National Council for Prescription Drug Programs' (NCPDP) SCRIPT standard version 2017071.

Feature Overview

The ePrescribe system does all the work. It will automatically check the patient's profile date of birth and display the required height and weight input fields if they are 18yrs or under. This information must be transmitted to pharmacies upon submitting prescriptions. You will not be able to submit a prescription until height and weight are entered.



12310 World Trade Dr,
CA 921283793

Confirm Height & Weight

Height *
130

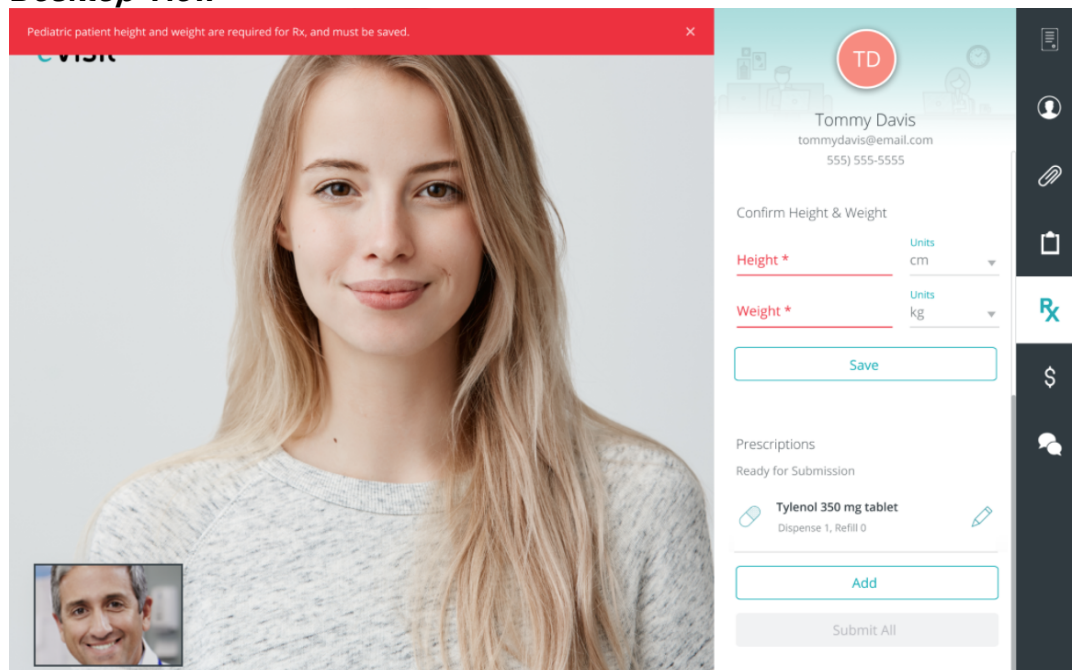
Weight *
50

Units
cm

Units
kg

Navigation icons: Clipboard, Rx, \$

Desktop View



Pediatric patient height and weight are required for Rx, and must be saved.

Tommy Davis
tommydavis@email.com
555) 555-5555

Confirm Height & Weight

Height *
130

Weight *
50

Units
cm

Units
kg

Save

Prescriptions
Ready for Submission

Tylenol 350 mg tablet
Dispense 1, Refill 0

Add

Submit All

Navigation icons: Home, Profile, Rx, \$, Chat

How to get started

This feature will be available to all customers automatically with the release.

Additional Information

- Height can be entered in feet and inches, or centimeters. Weight can be entered in lbs or kilograms.
- Height and weight information for that visit must be saved by selecting “Save” underneath the fields, in case providers need to submit prescriptions after a video visit.
- Additionally, a filler image that displays when no prescriptions have been added or submitted will be removed so that the amount of scrolling to reach the “Add” and “Submit All” prescription buttons are reduced.