

binx health feature guide for Vermont COVID-19 Testing

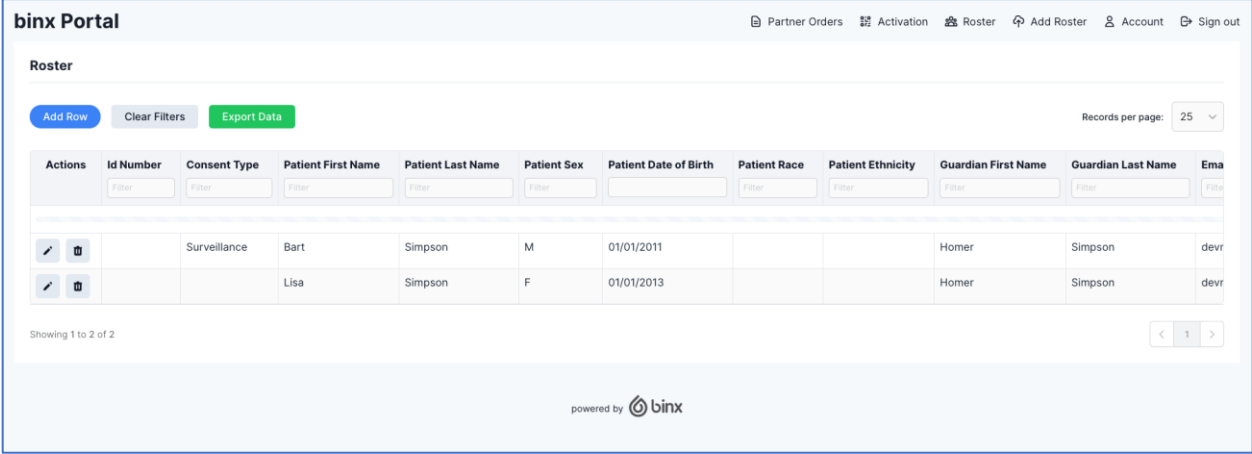
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Roster

When a consent is completed, it is uploaded into the binx roster tied to the appropriate school or district.

New feature: Export Data on the roster. This enables you to export a roster into a csv file.



Consent type

There are two kinds of consent “response” and “surveillance”. These will be populated into the *Consent Type* column in the roster. If you need to edit the consent type – you can use that action as described below.

Edit roster patient

Search for the correct student and then under the *Actions* column, select the pencil and you can then easily edit any field for the patient in the pop out. Then press save. In this example, consent type for *Lisa Simpson* was selected. You can see that reflected below.

The screenshot shows the 'binx Portal' interface with an 'Edit roster' modal open. The modal contains the following fields:

- Partner: binx
- Id Number: [empty]
- Patient First Name: Lisa
- Patient Last Name: Simpson
- Patient Sex: Female
- Patient Date of Birth: 01/01/2013
- Patient Race: Select a Patient Race
- Patient Ethnicity: Select a Patient Ethnicity
- Guardian First Name: Homer
- Guardian Last Name: Simpson
- Email Address: homer@cl.mybinxhealth.com
- Phone Number: 8446924691
- Address Line 1: 1 main street
- Address Line 2: [empty]
- City: Boston
- State: Massachusetts
- ZIP Code: 02142
- Consent Type: Select a Consent Type

Buttons: Save, Cancel

The screenshot shows the 'binx Portal' interface with the 'Roster' table. A green notification banner at the top reads "Successfully updated roster!". The table has the following columns: Actions, Id Number, Consent Type, Patient First Name, Patient Last Name, Patient Sex, Patient Date of Birth, Patient Race, Patient Ethnicity, Guardian First Name, Guardian Last Name, and Email. The table contains two rows of data:

Actions	Id Number	Consent Type	Patient First Name	Patient Last Name	Patient Sex	Patient Date of Birth	Patient Race	Patient Ethnicity	Guardian First Name	Guardian Last Name	Email
[Pencil]		Surveillance	Bart	Simpson	M	01/01/2011			Homer	Simpson	devr
[Pencil]		Surveillance	Lisa	Simpson	F	01/01/2013			Homer	Simpson	devr

Showing 1 to 2 of 2

powered by binx

Delete roster patient

To delete a patient or duplicate, select the *garbage can* under the *Actions* column in the roster and click “confirm”.

The screenshot shows the binx Portal Roster page. A modal dialog titled "Remove this patient?" is displayed in the center, asking "Are you sure you want to remove this patient?" with "Cancel" and "Confirm" buttons. Below the dialog, a green notification bar reads "Successfully updated roster!". The table below shows two rows of patient data. The first row is selected, and its "Actions" column contains a pencil icon and a trash can icon.

Actions	Id Number	Consent Type	Patient First Name	Patient Last Name	Patient Sex	Patient Date of Birth	Patient Race	Patient Ethnicity	Guardian First Name	Guardian Last Name	Em
		Surveillance	Bart	Simpson	M	01/01/2011			Homer	Simpson	devr
		Surveillance	Lisa	Simpson	F	01/01/2013			Homer	Simpson	devr

The roster will then remove the selected patient.

The screenshot shows the binx Portal Roster page after the patient has been removed. The notification bar still reads "Successfully updated roster!". The table now only contains one row of patient data, which is Lisa Simpson.

Actions	Id Number	Consent Type	Patient First Name	Patient Last Name	Patient Sex	Patient Date of Birth	Patient Race	Patient Ethnicity	Guardian First Name	Guardian Last Name	Em
		Surveillance	Lisa	Simpson	F	01/01/2013			Homer	Simpson	devr

Editing partner codes

If you are district coordinator or CIC Health, then you will be able to edit the *partner code* column of the patient. This can be used when switching schools, if the incorrect school was originally chosen, and more.

The screenshot shows the 'binx Portal' interface for the 'Roster' section. At the top, there are navigation links for 'Partner Orders', 'Activation', 'Roster', 'Add Roster', 'Account', and 'Sign out'. Below the navigation, there are buttons for 'Add Row', 'Clear Filters', and 'Export Data', along with a 'Records per page' dropdown set to 25. The main area contains a table with the following columns: 'Actions', 'Partner', 'Id Number', 'Consent Type', 'Patient First Name', 'Patient Last Name', 'Patient Sex', 'Patient Date of Birth', 'Patient Race', 'Patient Ethnicity', 'Guardian First Name', and 'Guardian Last N'. The table lists two patients: one from 'Grand Isle Elementary School' with first name 'Lake' and last name 'Champlain', and another from 'Lamoille South SU' with first name 'Mount' and last name 'Mansfield'. The 'Actions' column for each row contains a pencil icon. At the bottom, it says 'Showing 1 to 2 of 2' and 'powered by binx'.

Under *Actions* select the pencil. You will then be able to switch to any partner code that is under your domain.

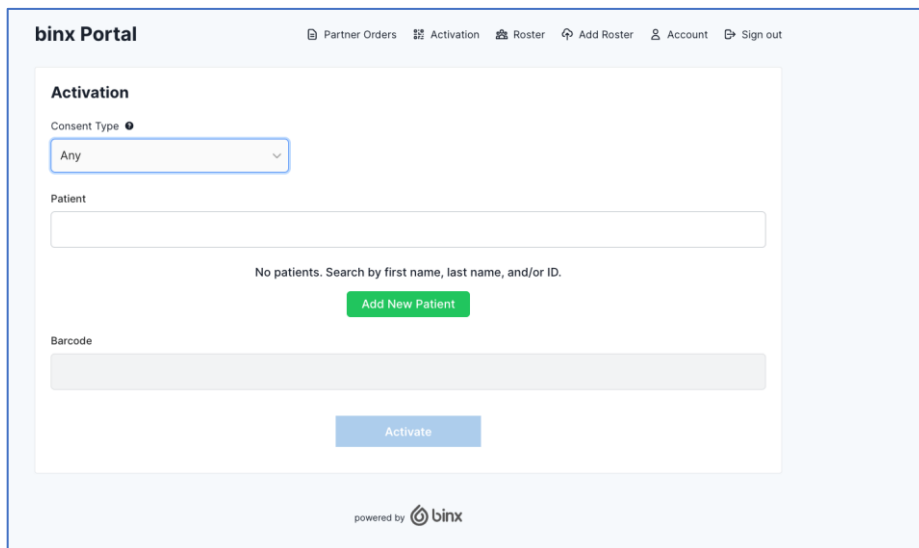
The screenshot shows the 'Edit roster' modal form. It has a close button (X) in the top right corner. The form contains the following fields: 'Partner' (a dropdown menu currently showing 'Grand Isle Elementary'), 'Id Number' (a text input field with a lock icon), 'Patient First Name' (text input 'Lake'), 'Patient Last Name' (text input 'Champlain'), 'Patient Sex' (dropdown menu 'Other'), 'Patient Date of Birth' (text input '01/01/2011'), 'Patient Race' (dropdown menu 'Select a Patient Race'), 'Patient Ethnicity' (dropdown menu 'Select a Patient Ethnicity'), 'Guardian First Name' (text input 'Mr.'), and 'Guardian Last Name' (text input 'Champlain').

Kit activation by administrator

When the sample is collected the administrator then must activate the test for the patient in the binx portal. This links the test kit to the account.

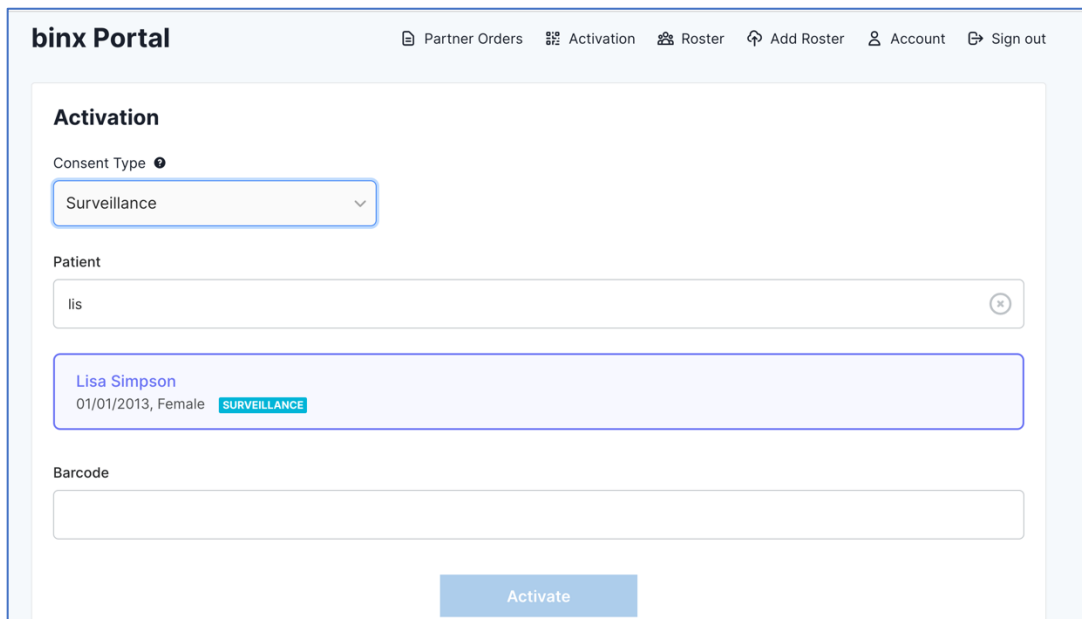
How to activate:

1. Select consent type from the dropdown
 - a. Any
 - b. Response
 - c. Surveillance



The screenshot shows the 'binx Portal' interface. At the top, there is a navigation bar with links for 'Partner Orders', 'Activation', 'Roster', 'Add Roster', 'Account', and 'Sign out'. The main content area is titled 'Activation' and contains a 'Consent Type' dropdown menu currently set to 'Any'. Below this is a 'Patient' search field with a message: 'No patients. Search by first name, last name, and/or ID.' and a green 'Add New Patient' button. At the bottom of the form is a 'Barcode' field and an 'Activate' button. The footer indicates 'powered by binx'.

2. Find the patient by typing in their first name, last name, DOB, or ID. A badge will indicate which consent is available and can be selected.






This screenshot shows the same 'binx Portal' interface, but the 'Consent Type' dropdown is now set to 'Surveillance'. In the 'Patient' search field, the text 'lis' is entered. Below the search field, a search result is displayed for 'Lisa Simpson' with a date of birth '01/01/2013, Female' and a blue badge labeled 'SURVEILLANCE'. The 'Barcode' field and 'Activate' button are also visible.

3. Enter in the barcode from the sample label. For the VT program you must enter in both the activation code and the confirmation code which is a 4-character code in the upper right corner of the sample label. If this step isn't completed, it is likely the test will not be able to be performed by the lab.



binx Portal Partner Orders Activation Roster Add Roster Account Sign out


Activation

Consent Type 
Any 

Patient
lisa 

Lisa Simpson
01/01/2013, Other


Barcode
BXWACD00000248  



Confirmation Code
This is the 4 character code in the upper right corner of your sample label.
VKAD 


Activate

binx Portal Partner Orders Activation Roster Add Roster Account Sign out

Activation

 **Success!**
The kit was successfully activated!

Consent Type 
Any 

Patient
 

No patients. Search by first name, last name, and/or ID.
Add New Patient

Barcode

Activate

Upon activation the associated email address will receive a notification confirmation.

Add a new patient

When activating, if you want to add a new patient then you can do so right at the activation page. Make sure to enter all information in including consent type and activate with the barcode. This will also add an individual to the roster.

binx Portal Partner Orders Activation Roster Add Roster Account Sign out

Activation

Consent Type •
Any

Patient

Partner Select a Partner Id Number

Patient First Name _____ Patient Last Name _____

Patient Sex Select a Patient Sex Patient Date of Birth mm/dd/yyyy

Patient Race Select a Patient Race Patient Ethnicity Select a Patient Ethnicity

Guardian First Name _____ Guardian Last Name _____

Email Address _____ Phone Number _____

Address Line 1 _____ Address Line 2 _____


City _____ State Select a State

ZIP Code _____ Consent Type Select a Consent Type

Add Patient Cancel

Barcode _____

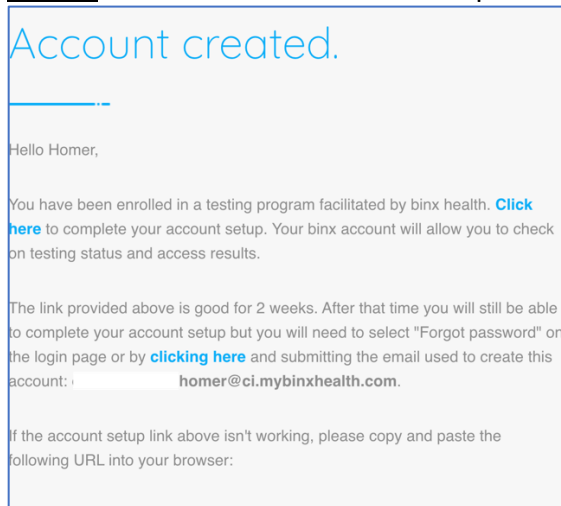
Activate

powered by 

Parent/Guardian account creation

When the first test has been activated, the parent or guardian will receive an email letting them know the account has been created and to reset their password.

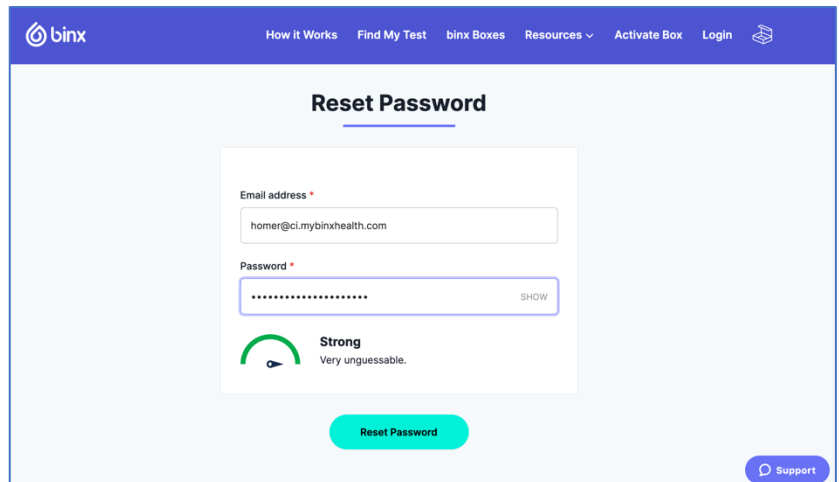
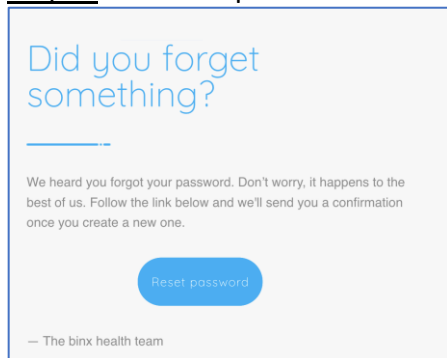
Step 1: Click on the link to reset the password



Step 2: Enter in the email address that the account was set up with

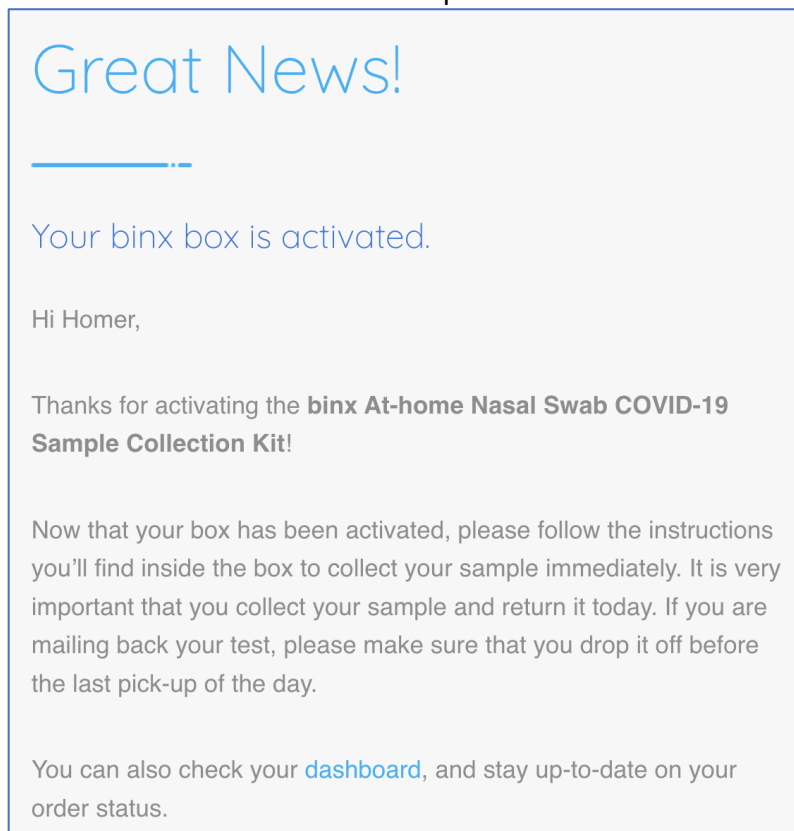
A screenshot of the binx website's "Forgot Password" page. The page has a blue header with the binx logo and navigation links: "How It Works", "Find My Test", "binx Boxes", "Resources", "Activate Box", and "Login". The main content area is light blue and features the heading "Forgot Password" in bold. Below the heading is a white box containing the text "Submit your email to begin the password reset process." and a label "Email address *" above a text input field. At the bottom of the white box is a green button labeled "Send Reset".

Step 3: Reset the password

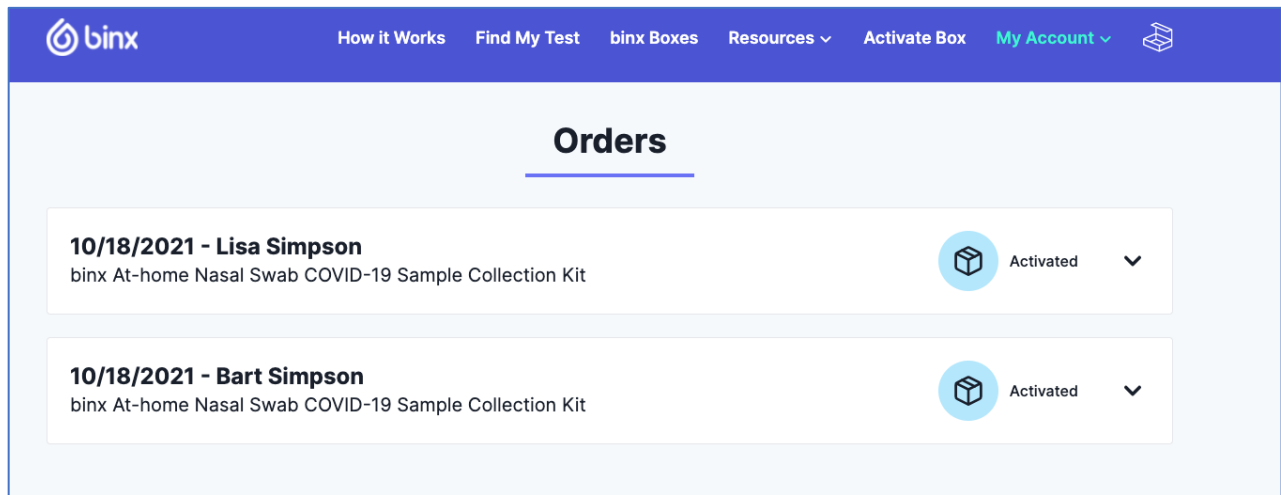


Kit activation notification & view

For all proceeding tests, you will receive an email indicating when a test has been activated. The email will look the same for all dependents.



View the test has been activated in the dashboard for all dependents at <https://app.mybinxhealth.com/login>

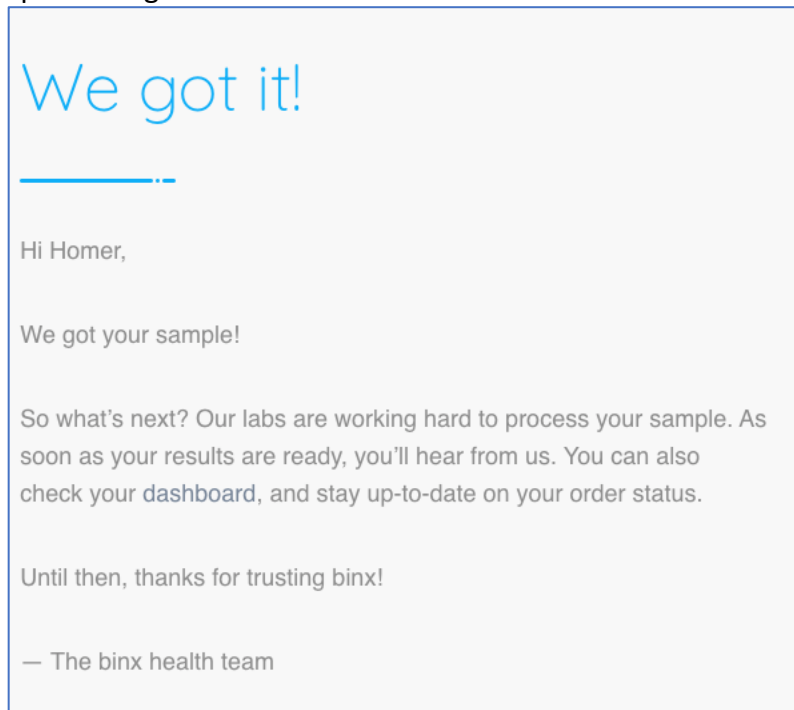


The screenshot shows the Binx dashboard interface. At the top, there is a navigation bar with the Binx logo and several menu items: 'How it Works', 'Find My Test', 'binx Boxes', 'Resources', 'Activate Box', and 'My Account'. Below the navigation bar, the main content area is titled 'Orders'. There are two order cards displayed, each with a date and name, the product name, and a status indicator. The first order is for '10/18/2021 - Lisa Simpson' and the second is for '10/18/2021 - Bart Simpson'. Both orders are for a 'binx At-home Nasal Swab COVID-19 Sample Collection Kit' and their status is 'Activated'.

Order Date & Name	Product	Status
10/18/2021 - Lisa Simpson	binx At-home Nasal Swab COVID-19 Sample Collection Kit	Activated
10/18/2021 - Bart Simpson	binx At-home Nasal Swab COVID-19 Sample Collection Kit	Activated

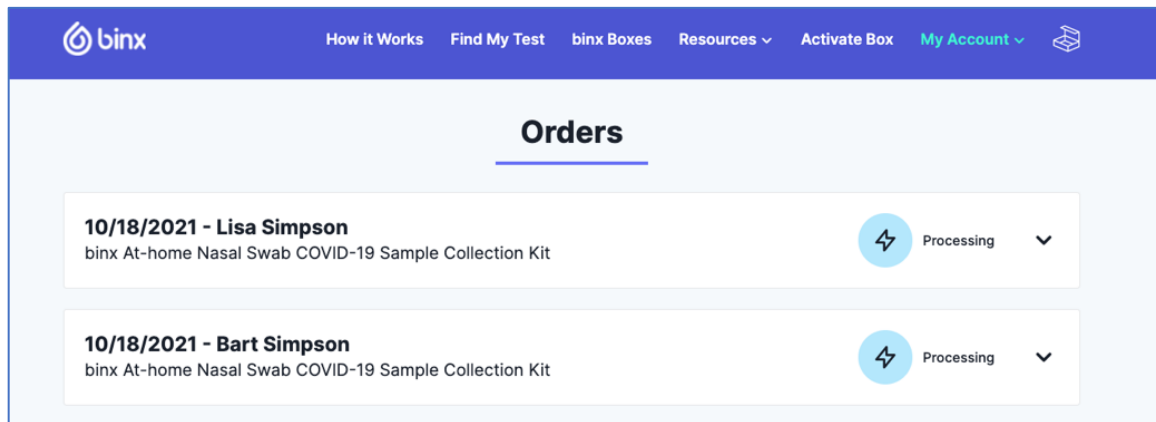
Kit processing notification & view

You will receive an email when the test has been received by the lab and moves into “processing”



The screenshot shows an email notification from Binx. The email starts with the subject line 'We got it!' followed by a horizontal line. The body of the email is addressed to 'Hi Homer,' and says 'We got your sample!'. It then explains that the labs are working hard to process the sample and that the user will hear from them as soon as results are ready. It also mentions that the user can check their dashboard for up-to-date order status. The email concludes with 'Until then, thanks for trusting binx!' and is signed off by '— The binx health team'.

View the tests in processing in the dashboard for all dependents at <https://app.mybinxhealth.com/login>

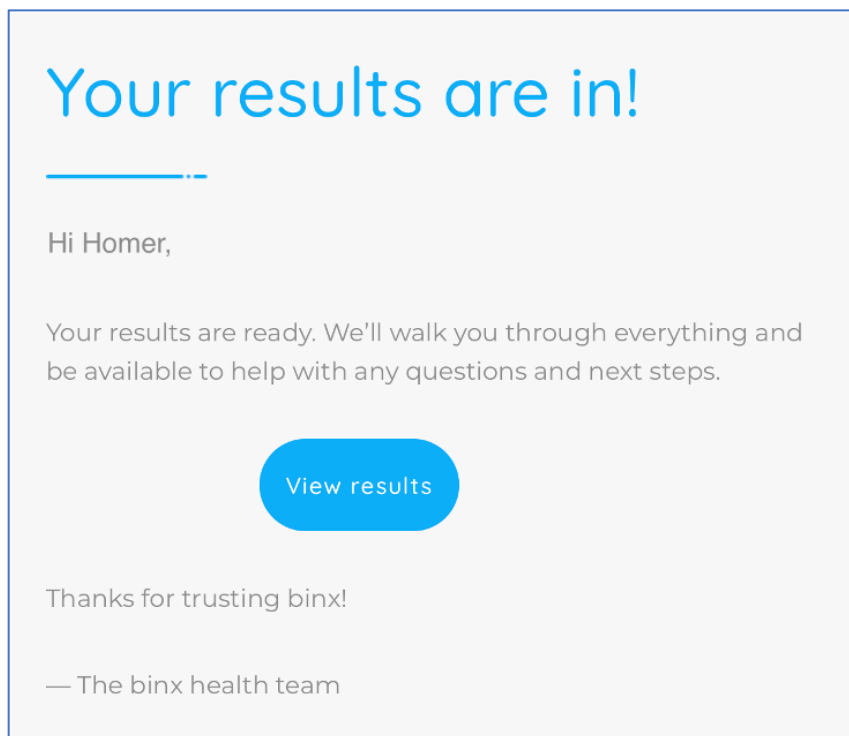


The screenshot shows the binx dashboard with a blue header containing navigation links: How it Works, Find My Test, binx Boxes, Resources, Activate Box, and My Account. The main content area is titled "Orders" and lists two orders:

Date	Name	Item	Status
10/18/2021	Lisa Simpson	binx At-home Nasal Swab COVID-19 Sample Collection Kit	Processing
10/18/2021	Bart Simpson	binx At-home Nasal Swab COVID-19 Sample Collection Kit	Processing

Results notification & view

You will receive an email when the result has been released to the dashboard. Depending on the program, you may also receive a call from a clinician to talk through next steps.



The email notification template features a light blue background and includes the following text:

Your results are in!

Hi Homer,

Your results are ready. We'll walk you through everything and be available to help with any questions and next steps.

[View results](#)

Thanks for trusting binx!

— The binx health team

View test results in the dashboard for all dependents at <https://app.mybinxhealth.com/login>

The screenshot shows the 'Orders' section of the binx dashboard. At the top, there is a navigation bar with the binx logo and links for 'How it Works', 'Find My Test', 'binx Boxes', 'Resources', 'Activate Box', and 'My Account'. The main heading is 'Orders'. Below this, there are two order cards. Each card displays the date '10/18/2021', the name of the dependent (Lisa Simpson and Bart Simpson), and the test kit used ('binx At-home Nasal Swab COVID-19 Sample Collection Kit'). To the right of each card is a status indicator: a blue circle with a white checkmark and the text 'Results Ready', followed by a downward arrow.

Settings

Adjust dependents' details, passwords, and notifications all from your account settings.

The screenshot shows the 'Settings' section of the binx dashboard. The navigation bar is the same as in the previous screenshot. The main heading is 'Settings'. Below the heading, there are five tabs: 'Personal', 'Password', 'Address', 'Notifications', and 'Dependents'. The 'Dependents' tab is currently selected. The main content area shows a list of dependents. Each entry includes the name (Lisa Simpson and Bart Simpson), their age and gender (Age 8, Female and Age 10, Male), and an 'Edit' button. At the bottom of the settings page, there is a prominent red button labeled 'Add New Dependent'.