



CViConnect PRO Quick Guide

Welcome to the CViConnect PRO Quick Guide. This guide contains instructional videos and steps to help you get started with the app. We are excited to have you onboard! If you have questions, please visit our **[Contact Us page](#)** to get in touch.



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COMING SOON

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What are CViConnect and CViConnect PRO

The CViConnect Professional Edition is designed to allow a student's educational team to work collaboratively in order to provide a consistent approach at school and home. The application runs on an iPad, although many features can be accessed through a standard web browser.

[Subscribe Today!](#)





Student Enrollment (watch video)

The CViConnect Professional provides professionals a secure dashboard to collect each of their student's data. To begin their unique CVI experience, begin by enrolling them in your educational agency's CViConnect PRO department.

- 1. Go to CViConnect PRO Dashboard**
- 2. Login using your unique ID and password**

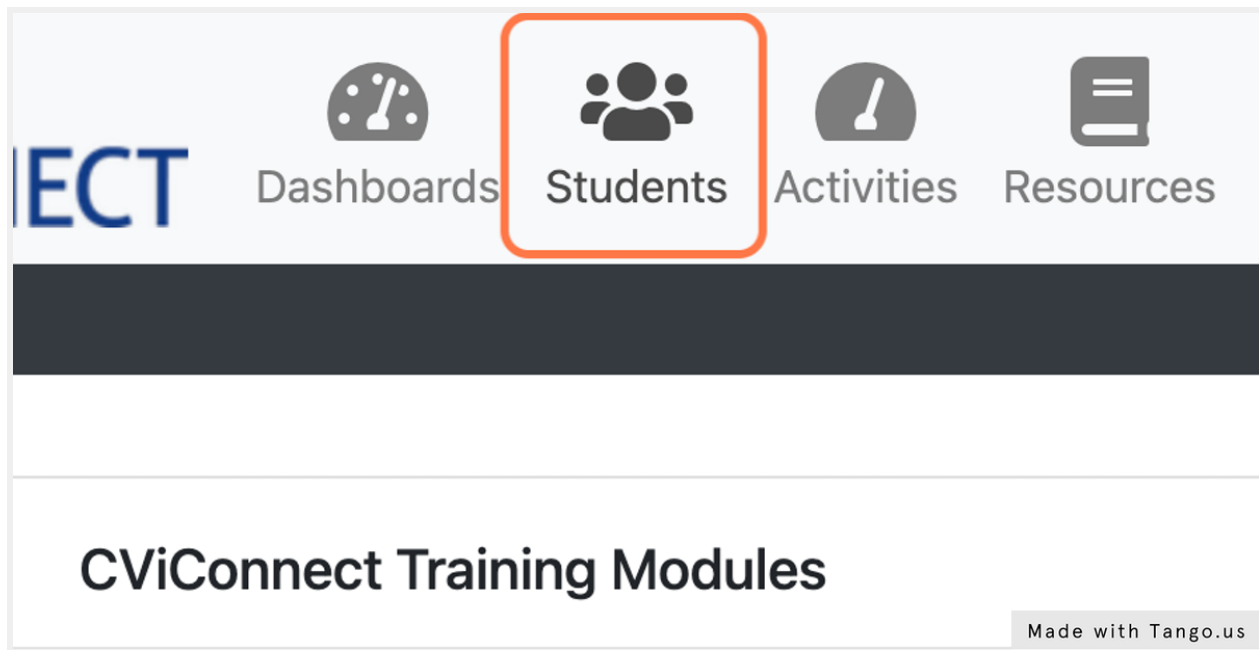
Please sign in

Sign in

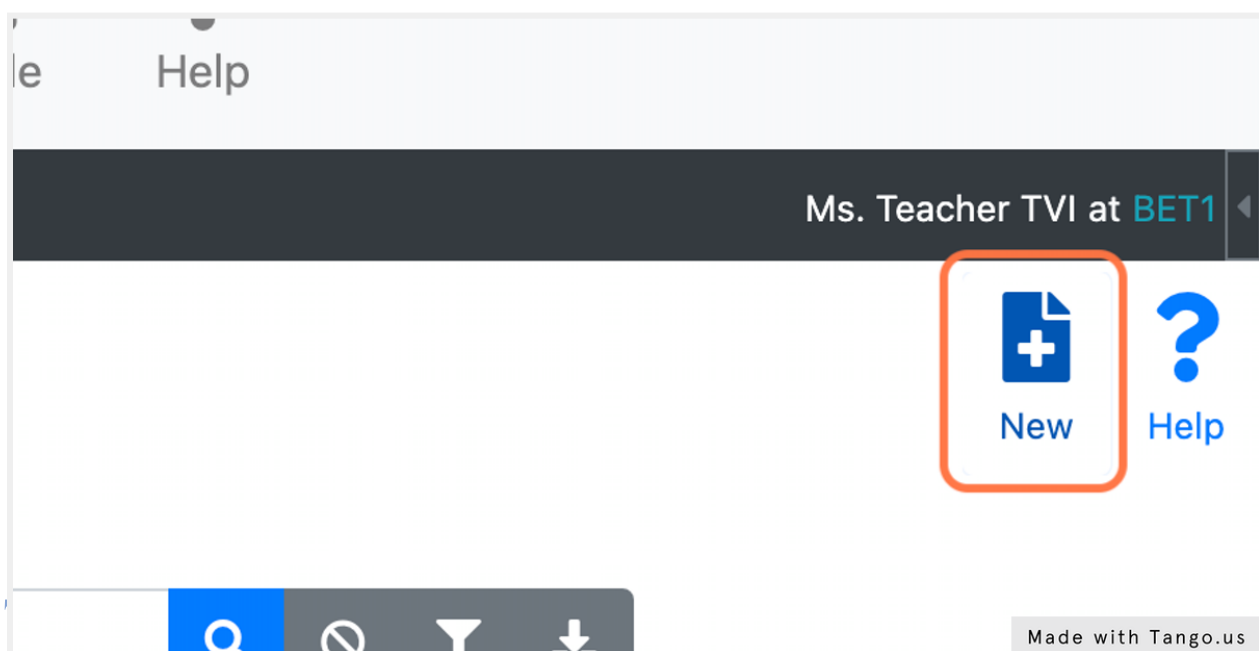
[Forgot password?](#) [One-Time Code](#)

Made with Tango.us

3. Click on Students



4. Click on New



5. Fill in the student demographic information.

This is the Enroll a Student page. When you enroll a Student, a user ID and password are created for the student.

Name

Title Middle

Gender ☐ Male ☐ Female ☒ Unknown Date Of Birth

User ID Student ID

Made with Tango.us

6. Click on Save

Profile Help

Ms. Teacher TVI at BET1

The Student so that they can access the system via m.Care.

Made with Tango.us



FAQ: Student Enrollment

1. What if my student does not have an email address?

If the family would like, you can use a parent's email. If the student and family do not have an email address, click the 'Generate Fake Email Address' that looks like a pencil.

This fake email address should be written somewhere secure for the family to utilize when signing in to the CViConnect Home application.

The screenshot shows a web form for student enrollment. At the top, there is a text input field and a button labeled 'Eng'. Below this, a black tooltip box with white text reads 'Generate Fake Email Address' and 'Student ID'. In the row below, there is a text input field containing 'by clicking the pencil.', followed by a button with a pencil icon (highlighted with a red circle) and a button with a document icon. To the right of these buttons is a text input field containing 'ST5009'. At the bottom right of the form, there is a small text label 'Made with Tango.us'.

2. Can I use my own email to enroll a student?

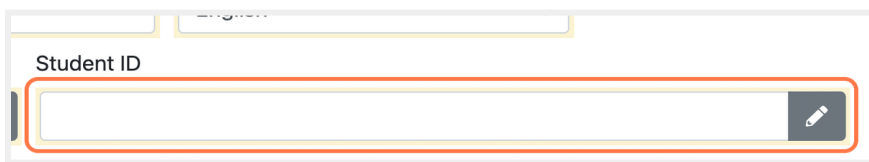
No. Do **not** use your teacher or personal email addresses to enroll a student. Each student's email and Student ID are their unique identifiers. Each user (teacher and student) needs their own unique user ID.

3. Can I use a parent email to enroll a student?

If you have permission from the family, you are welcome to use a parent or guardian email to enroll a student. Alternatively, you can also use our generate fake email address option if the student does not have an email address.

4. What is the Student ID?

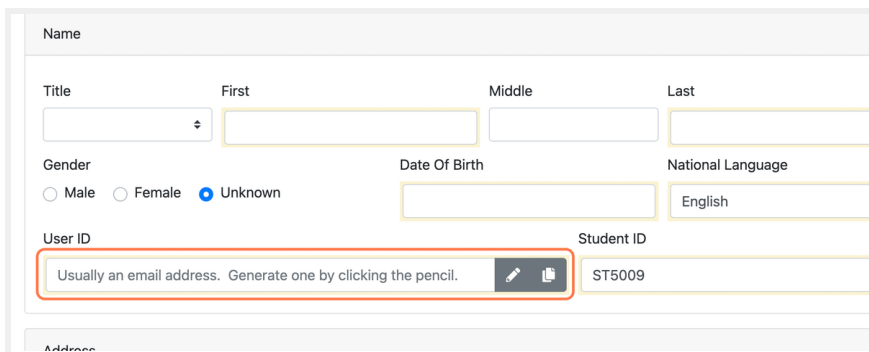
As part of maintaining our HIPAA compliant, each user has a User ID and a Student ID. These can be ID's the school already has assigned or a randomly assigned ID from the CViConnect system.



5. Why does my student need a user ID?

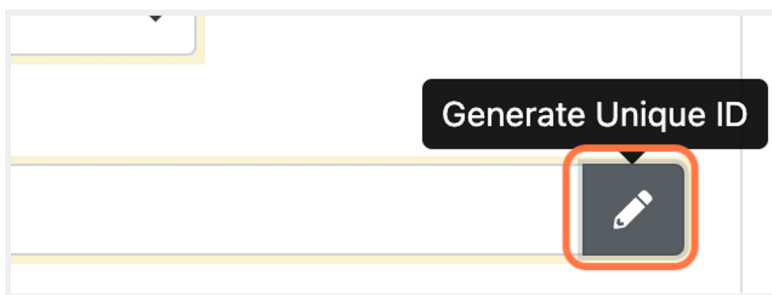
As part of maintaining our HIPAA compliant, each user has a User ID and a Student ID. These can be ID's the school already has assigned or a randomly assigned ID from the CViConnect system

A student's user ID is utilized for login to the CViConnect Home iPad application. Most commonly, this is the student's or a family member's email address. email address.



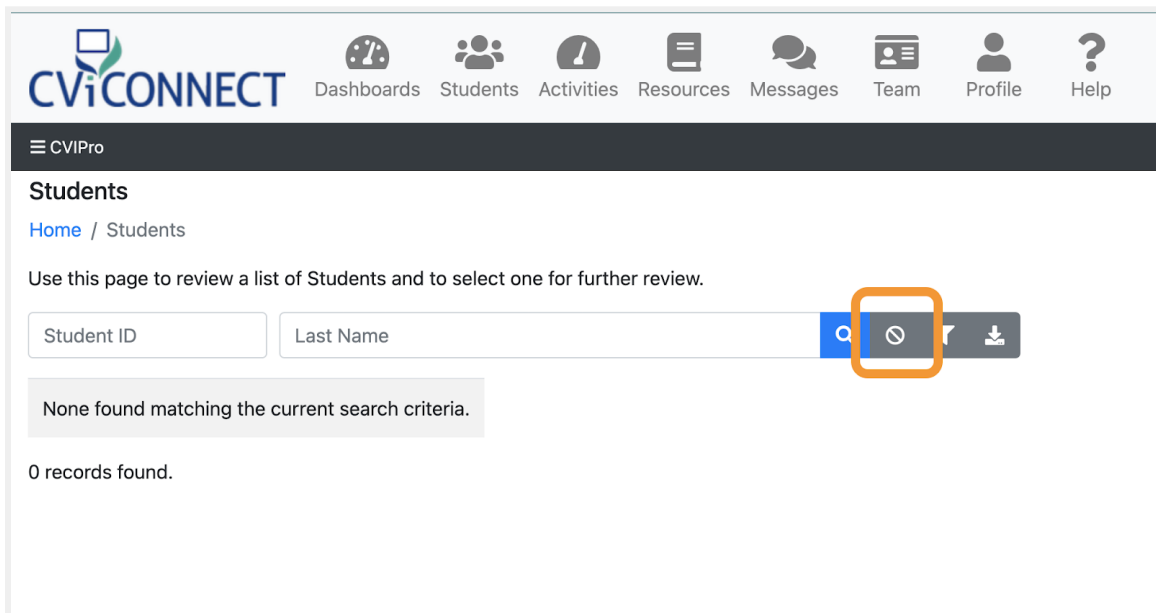
6. What can I do if my student does not have a Student ID?

If your student does not have a Student ID or your school does not want to use their assigned ID, you can click the 'Generate Unique ID' icon to the right of the text box. (The icon looks like a pencil.)



7. I added a new student, but I do not see them listed

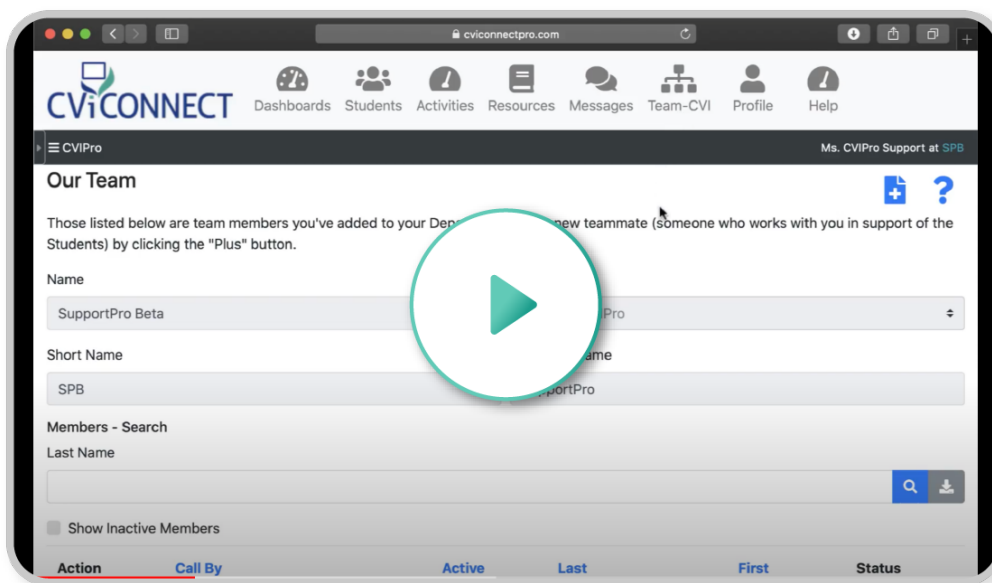
To the right of the search bar, click the cancel icon. This will set the search criteria back to default. Follow this by clicking the blue search icon. You should now be able to view all of your students.





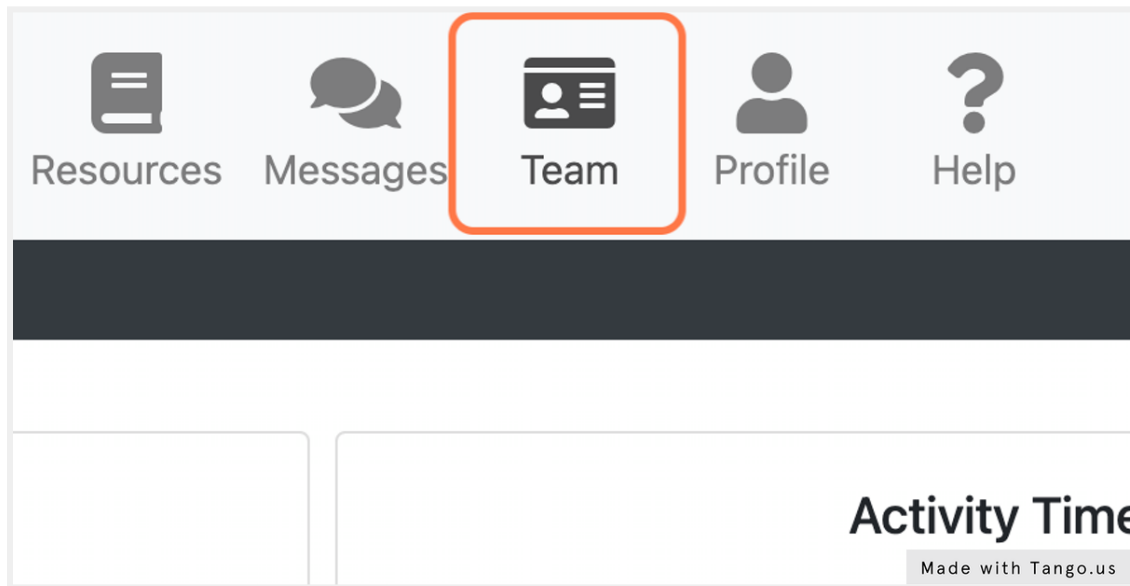
Team Enrollment

The CViConnect Professional Edition supports interdisciplinary collaboration to provide a consistent approach at school and home. Each subscription supports an unlimited number of professionals who service the learner with CVI.

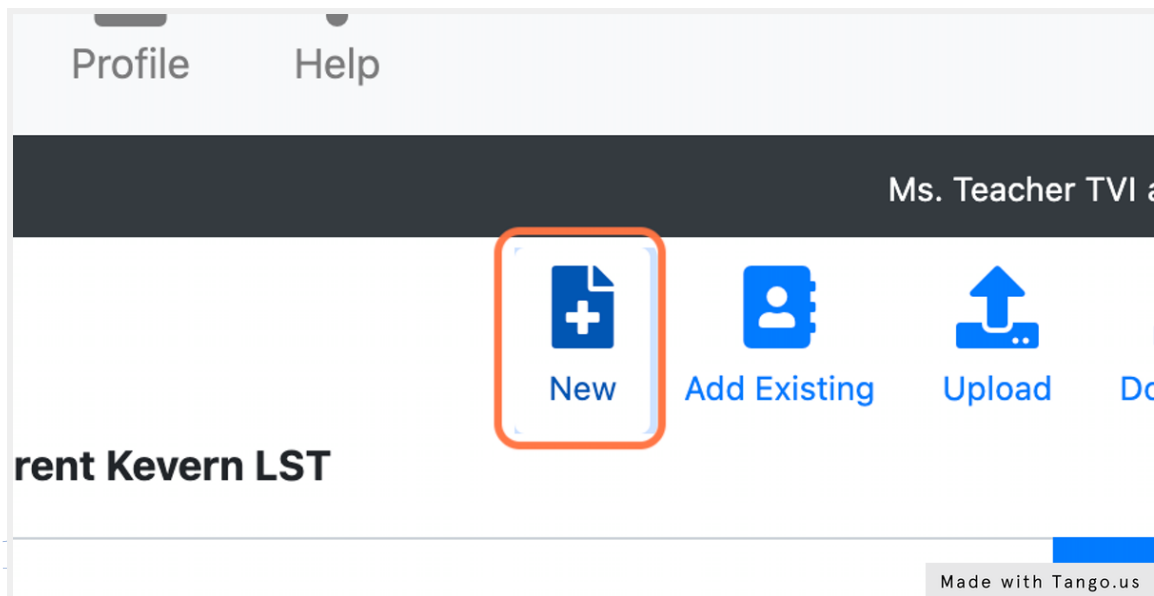


1. Login To CViConnect PRO Dashboard

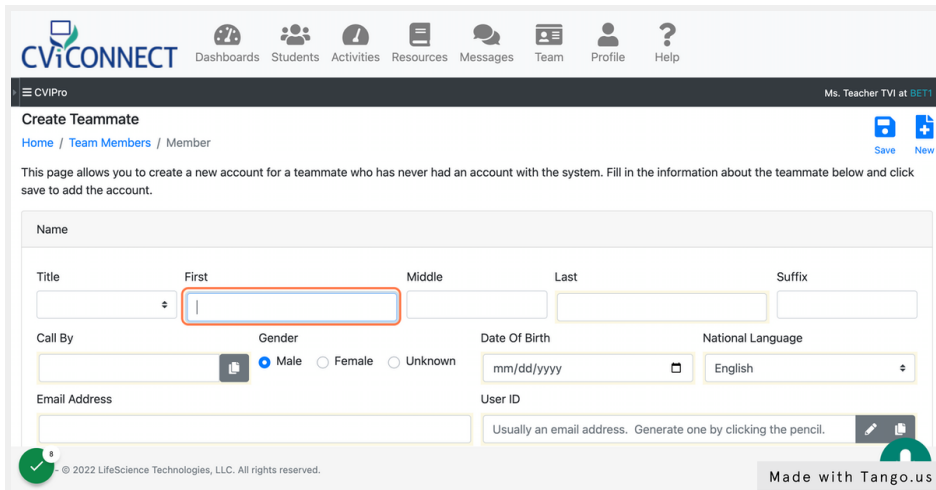
2. Click on Team



3. Click on Add New



4. Fill in demographics form



CViCONNECT Dashboards Students Activities Resources Messages Team Profile Help

CViPro Ms. Teacher TVI at BET1

Create Teammate

[Home](#) / [Team Members](#) / Member

This page allows you to create a new account for a teammate who has never had an account with the system. Fill in the information about the teammate below and click save to add the account.

Name

Title First Middle Last Suffix

Call By Gender Date Of Birth National Language

mm/dd/yyyy English

Male Female Unknown

Email Address User ID

Usually an email address. Generate one by clicking the pencil.

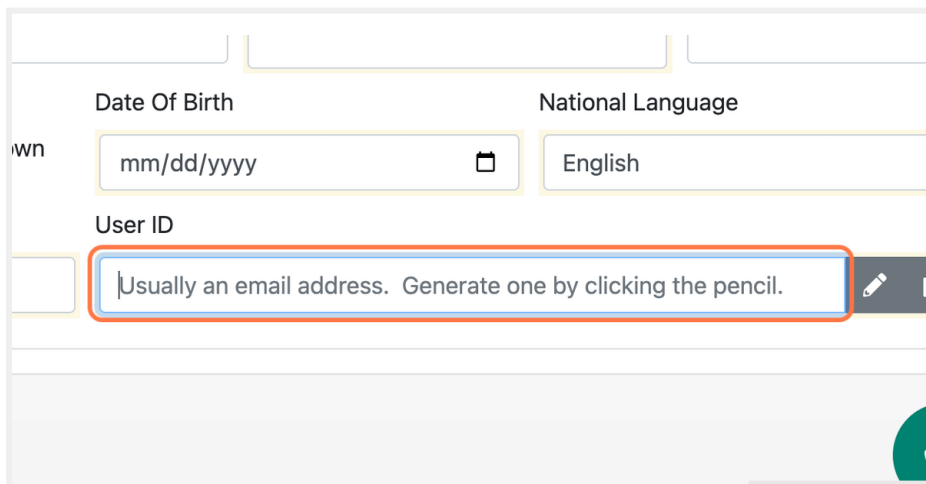
© 2022 LifeScience Technologies, LLC. All rights reserved. Made with Tango.us

5. User ID

This user ID will be used for the team member to sign in to the CViConnect PRO Dashboard. This is usually the team member's email address.

If it is the same email previously entered in the 'email' text field, the copy icon can be used. This will automatically copy the email into this User ID field.

If needed, the system can generate a user ID by clicking the pencil icon.



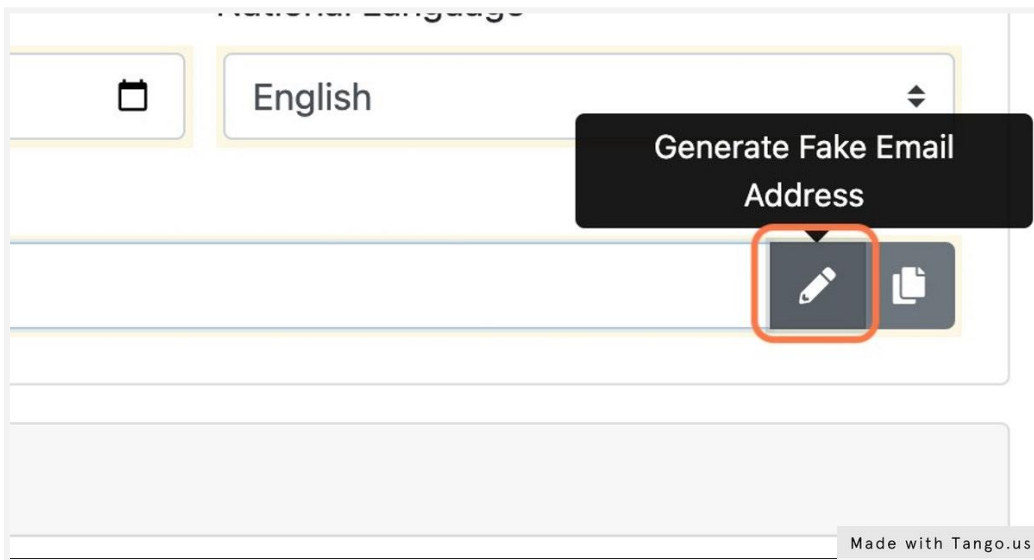
Date Of Birth National Language

mm/dd/yyyy English

User ID

Usually an email address. Generate one by clicking the pencil.

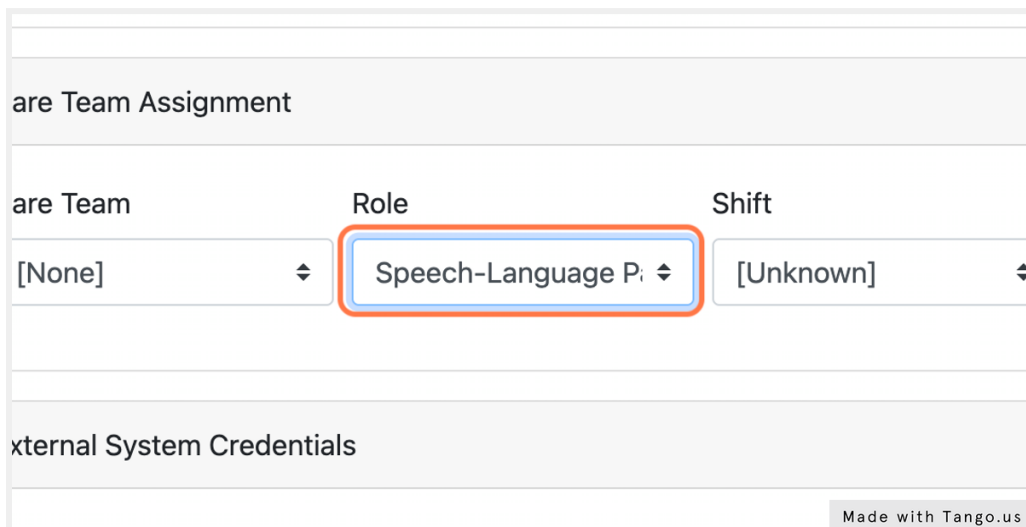
If individual does not have an email address Click on 'Generate Fake Email Address'



A screenshot of a web form. At the top, there is a section labeled 'National Language' with a calendar icon and a dropdown menu showing 'English'. Below this, there is a button labeled 'Generate Fake Email Address' in a black box. To the right of this button, there is a red box highlighting a pencil icon and a document icon. The form is made with Tango.us.

6. Select Role

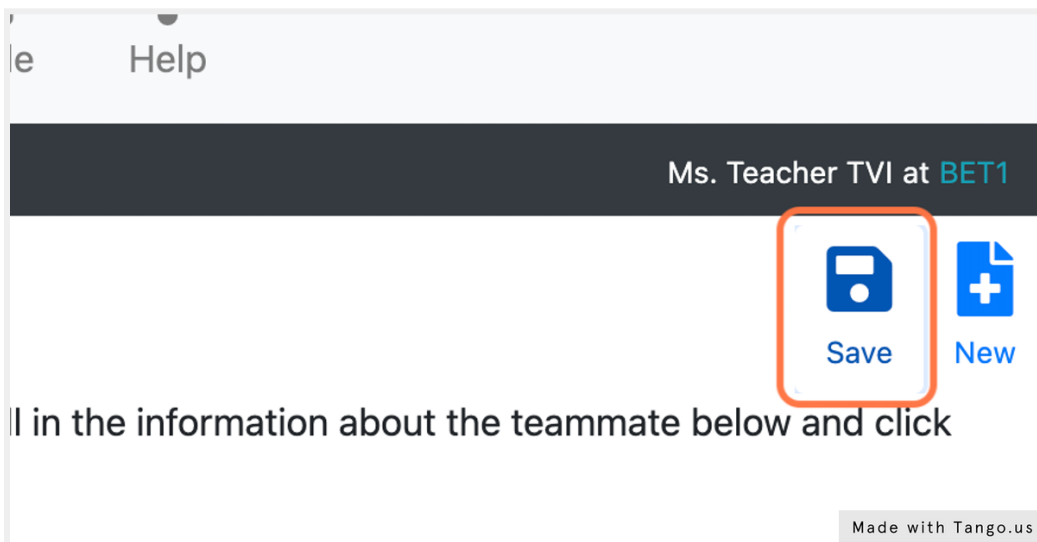
After all demographic information has been entered, scroll to the bottom of the form. Click the 'Role' drop down menu. Select this team member's role with the learner with CVI.



A screenshot of a web form showing the 'Team Assignment' section. It has three columns: 'are Team', 'Role', and 'Shift'. The 'are Team' column has a dropdown menu with '[None]' selected. The 'Role' column has a dropdown menu with 'Speech-Language P' selected, which is highlighted by a red box. The 'Shift' column has a dropdown menu with '[Unknown]' selected. Below this, there is a section labeled 'xternal System Credentials'. The form is made with Tango.us.

7. Click on Save

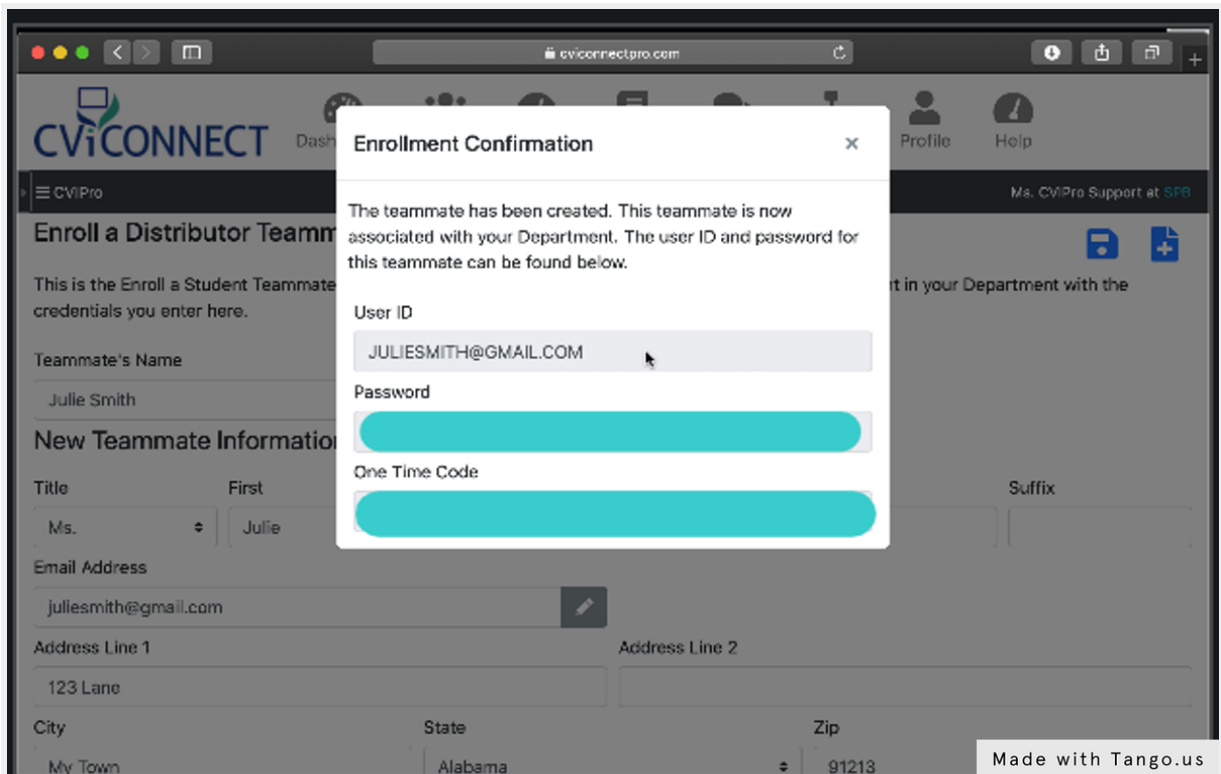
Scroll back to the top of the form. Click Save.



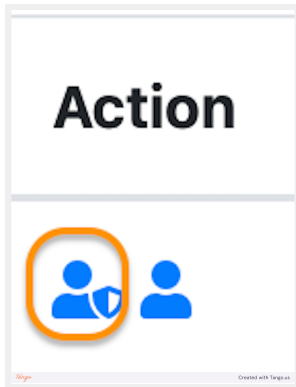
The screenshot shows a web interface for CViCONNECT. At the top, there is a header bar with 'e' and 'Help' on the left, and 'Ms. Teacher TVI at BET1' on the right. Below the header, there is a dark grey bar. Underneath, there is a white area with two blue icons: a floppy disk icon labeled 'Save' and a plus sign icon labeled 'New'. The 'Save' button is highlighted with an orange rectangular box. Below the icons, there is a line of text that reads 'l in the information about the teammate below and click'. At the bottom right, there is a small grey box with the text 'Made with Tango.us'.

8. Enrollment Confirmation

Upon successfully adding a team member, an enrollment confirmation will pop up on the screen. This pop up contains the new user's ID and password. Additionally, the new team member will receive an email with their unique user ID and password.

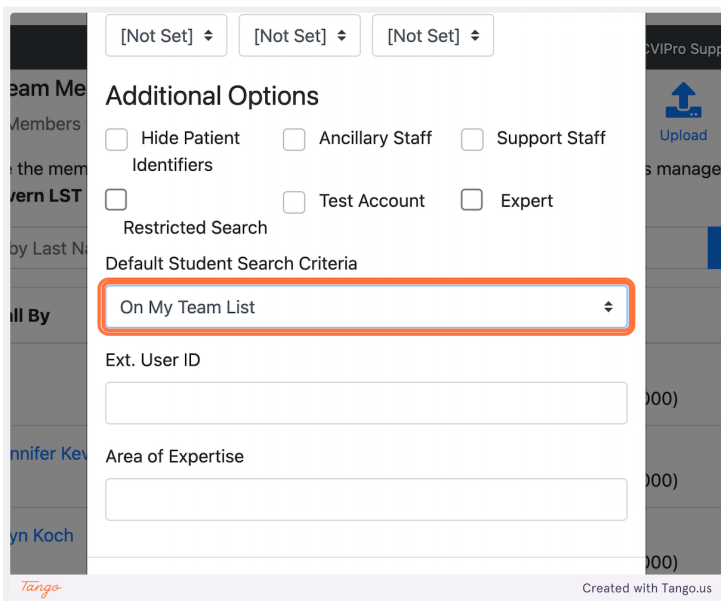


9. Click on Edit Authorizations



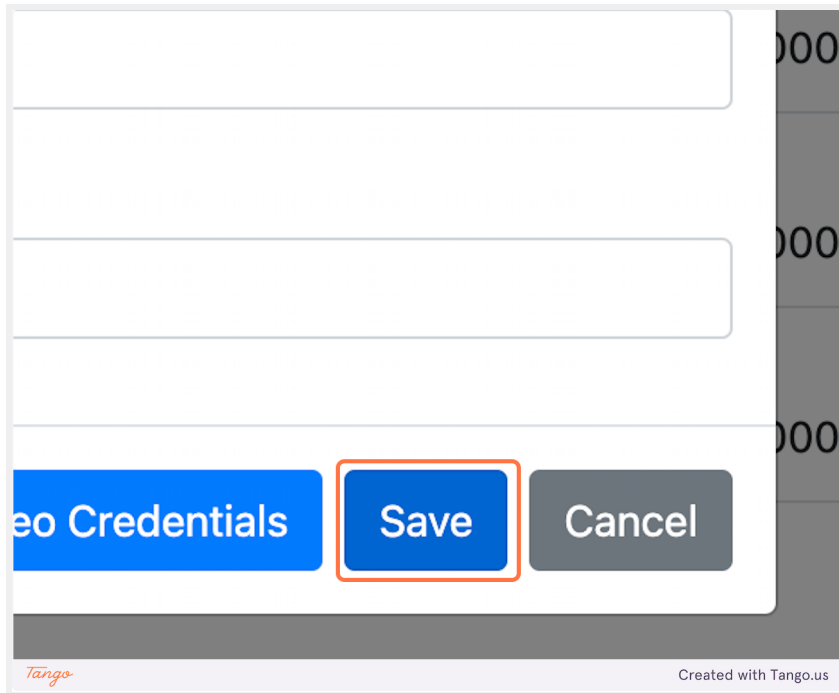
10. Select On My Team List from Default Student Search Criteria

Upon opening this page scroll down to find the box labeled 'Default Search Criteria.' Use this drop down menu to select 'On My Team List.' This option is what ensures your new team member can only view the students on their team, ensuring student data is properly secure. Only account managers should have access to all students within their CViConnect PRO account.



The screenshot shows the 'Additional Options' section of the CViConnect PRO interface. The 'Default Student Search Criteria' dropdown menu is highlighted with an orange border, and 'On My Team List' is selected. Other options include 'Hide Patient Identifiers', 'Ancillary Staff', 'Support Staff', 'Test Account', and 'Expert'. The 'Ext. User ID' and 'Area of Expertise' fields are also visible.

11. Click on Save

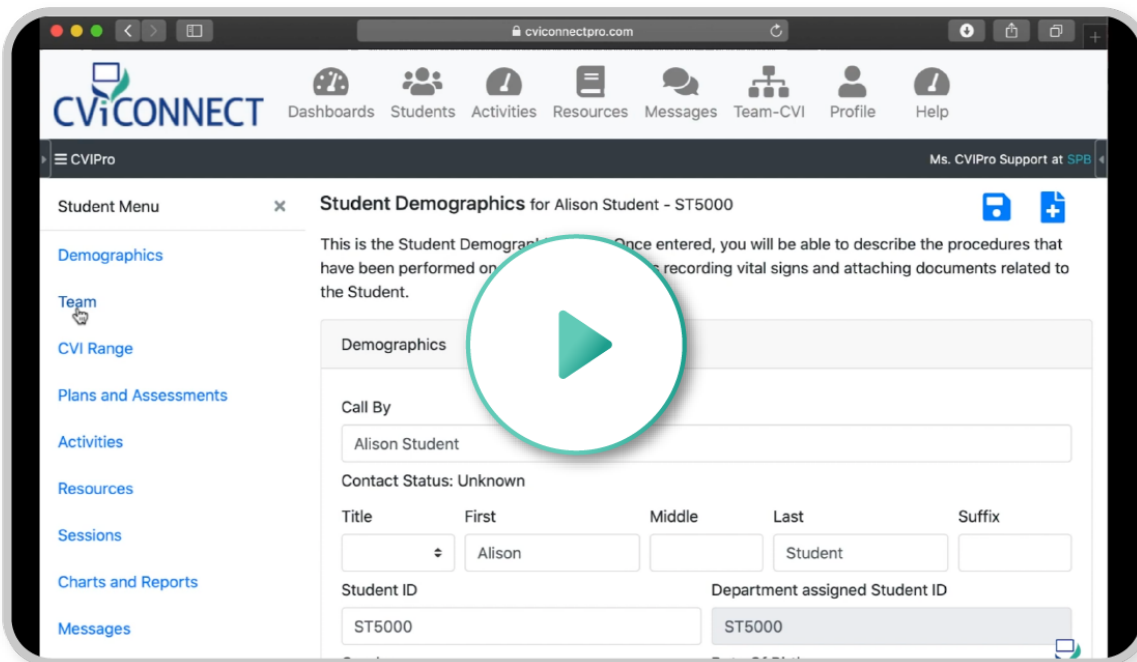


A screenshot of a web form with four empty input fields. At the bottom of the form are three buttons: "Video Credentials" (blue), "Save" (blue with an orange border), and "Cancel" (gray). The "Save" button is highlighted with an orange border. The form is overlaid on a background that shows a vertical scale with numbers 000, 000, and 000. At the bottom left of the form is the "Tango" logo, and at the bottom right is the text "Created with Tango.us".



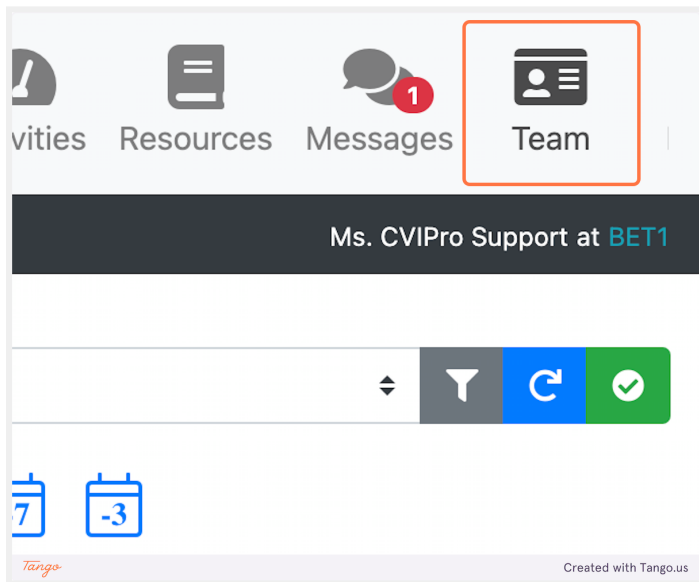
Assign a Team Member

The CViConnect Professional Edition supports interdisciplinary collaboration to provide a consistent approach at school and home. Using their unique user ID and password, each team member will only be able to view the learners they have been assigned to work with. This allows our system to remain HIPAA-Compliant.

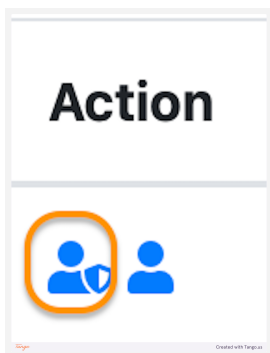


1. Go to cviconnectpro.com and log in

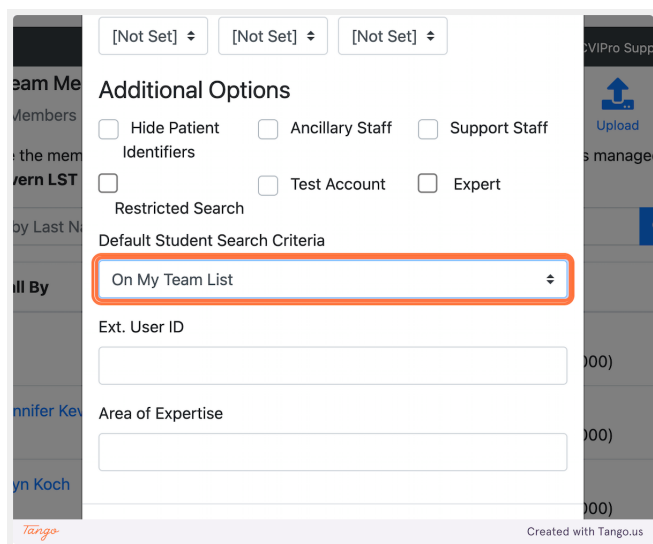
2. Click on Team



3. Click on Edit Authorizations



4. Select On My Team List from Default Student Search Criteria



[Not Set] [Not Set] [Not Set]

Additional Options

☐ Hide Patient Identifiers ☐ Ancillary Staff ☐ Support Staff

☐ Restricted Search ☐ Test Account ☐ Expert

Default Student Search Criteria

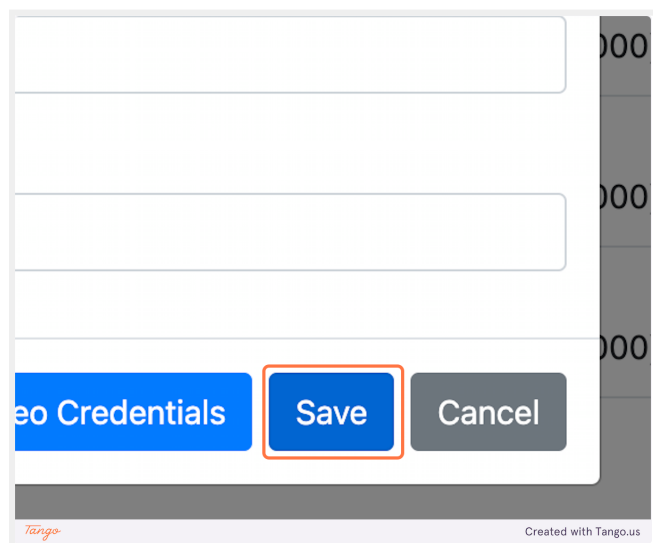
On My Team List

Ext. User ID

Area of Expertise

Created with Tango.us

5. Click on Save



000

000

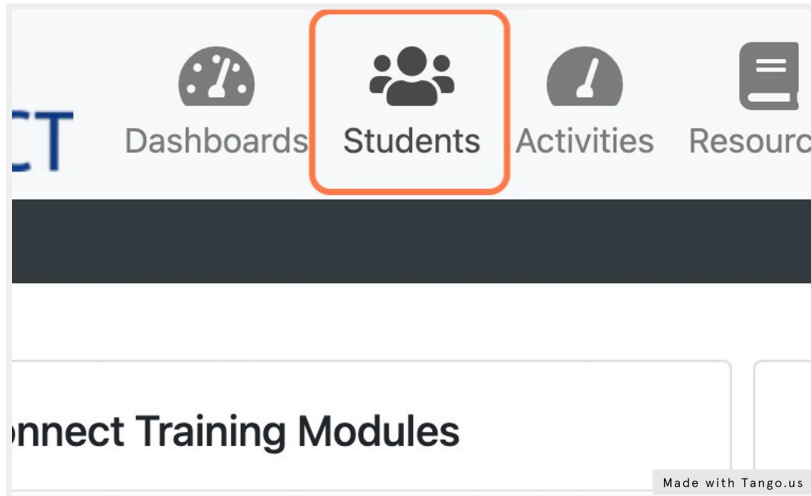
000

000




Save Credentials Save Cancel

Created with Tango.us

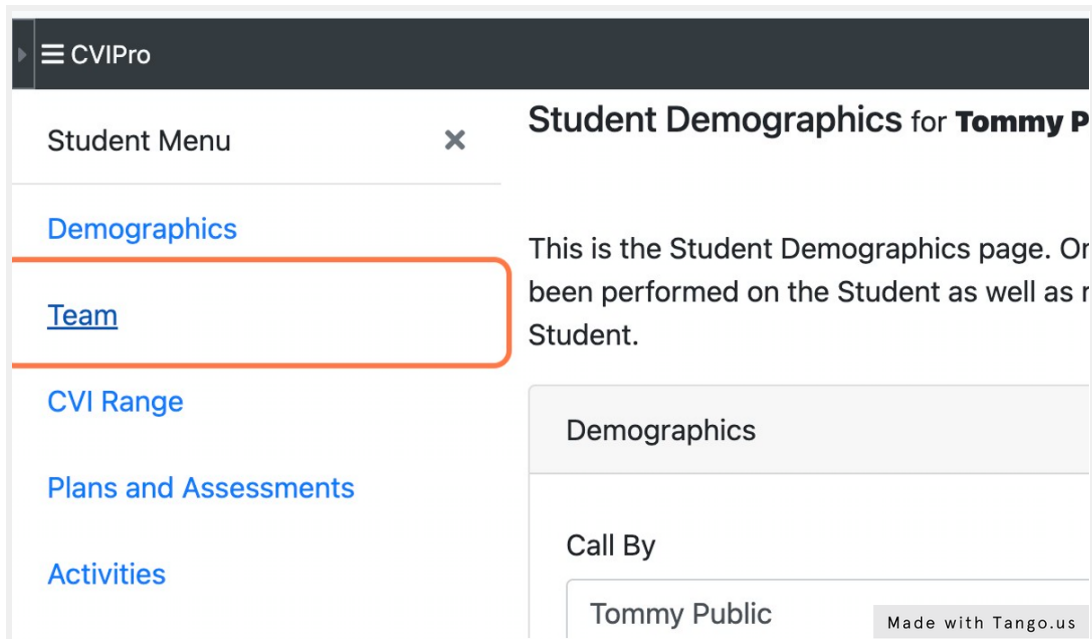
6. Click Students



7. Select the student you wish to work with

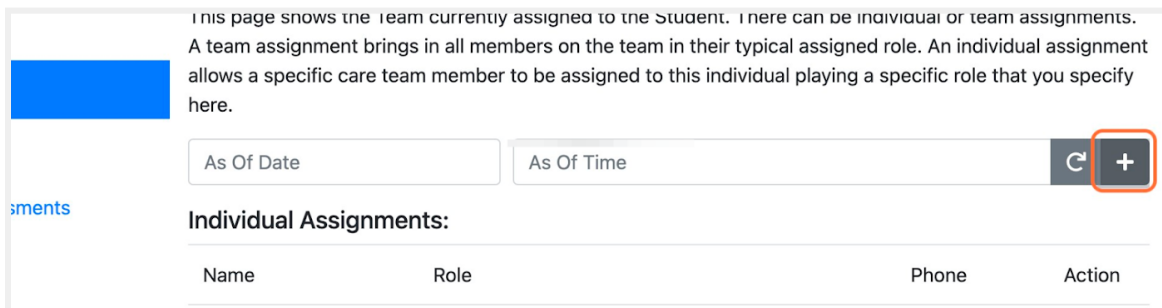
	Record		
Priority	Number	Name	
	<u>ST5006</u>	Tommy Public	1
	ST5008	Fake Student	F
	TEST1	Test Stu	Made with Tango.us

8. From the Student Menu, select Team



The screenshot shows the CViPro interface. On the left is a 'Student Menu' sidebar with options: Demographics, Team (highlighted with an orange box), CVI Range, Plans and Assessments, and Activities. The main area is titled 'Student Demographics for Tommy P'. It contains a text block: 'This is the Student Demographics page. Or been performed on the Student as well as r Student.' Below this is a 'Demographics' section with a 'Call By' field containing 'Tommy Public'. A 'Made with Tango.us' watermark is visible in the bottom right corner.

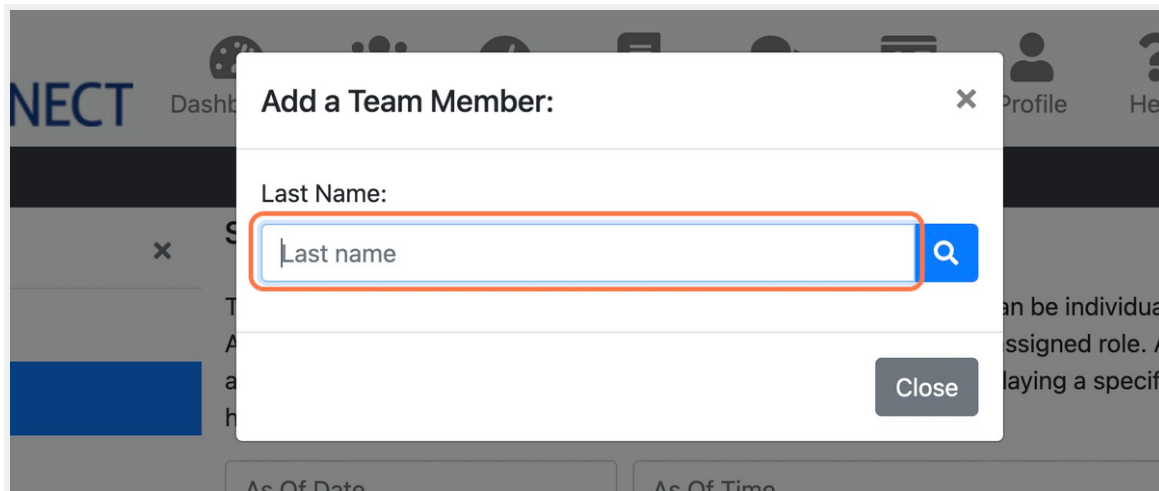
9. Click on Add New Individual Assignment



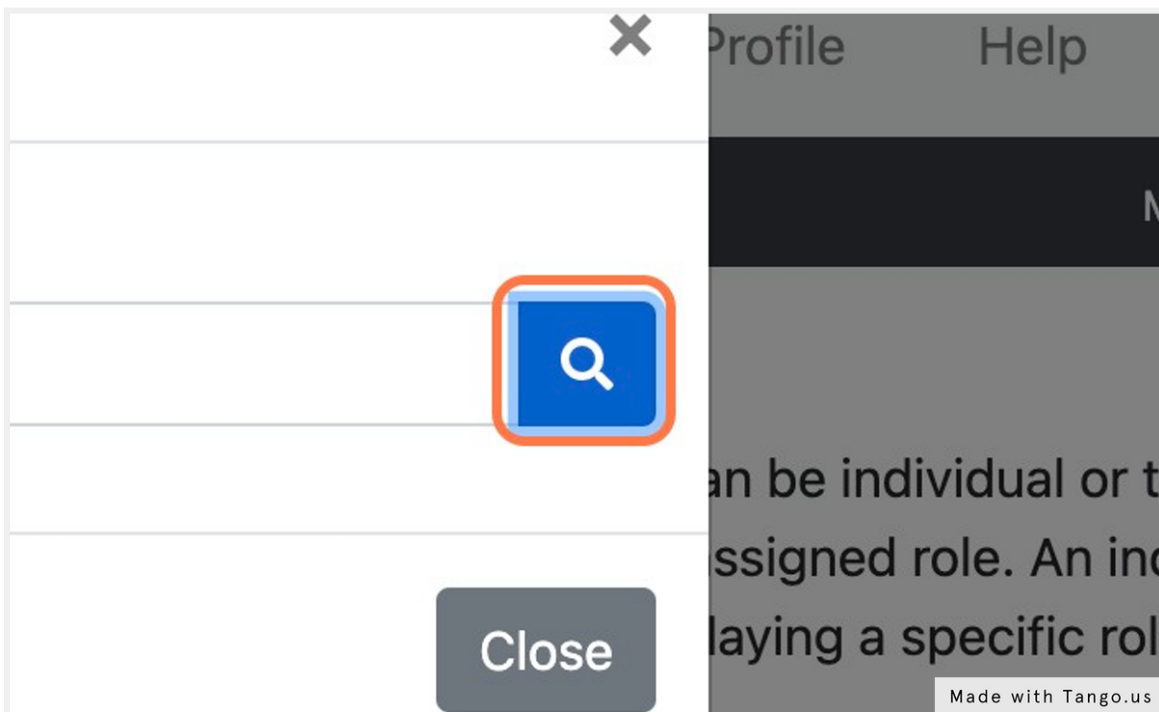
The screenshot shows the 'Individual Assignments' page. At the top, there is a blue header bar. Below it, a text block explains: 'This page shows the team currently assigned to the Student. There can be individual or team assignments. A team assignment brings in all members on the team in their typical assigned role. An individual assignment allows a specific care team member to be assigned to this individual playing a specific role that you specify here.' Below the text are two input fields: 'As Of Date' and 'As Of Time'. To the right of these fields is a button with a plus sign (+) inside a square, which is highlighted with an orange box. Below the input fields is a section titled 'Individual Assignments:' followed by a table with columns: Name, Role, Phone, and Action.

Name	Role	Phone	Action
------	------	-------	--------

10. Enter the team member's Last Name

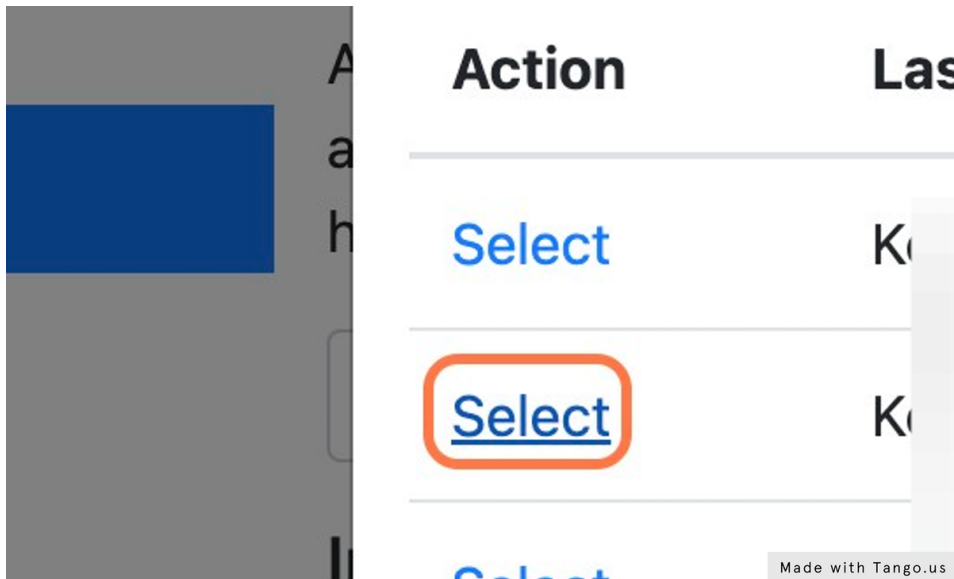


11. Click on Search

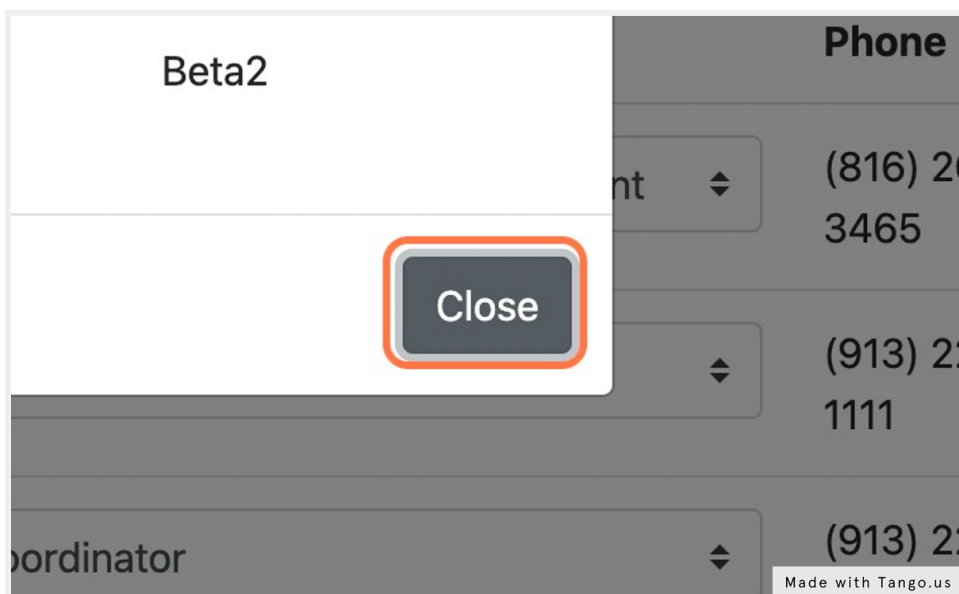


12. Click on Select

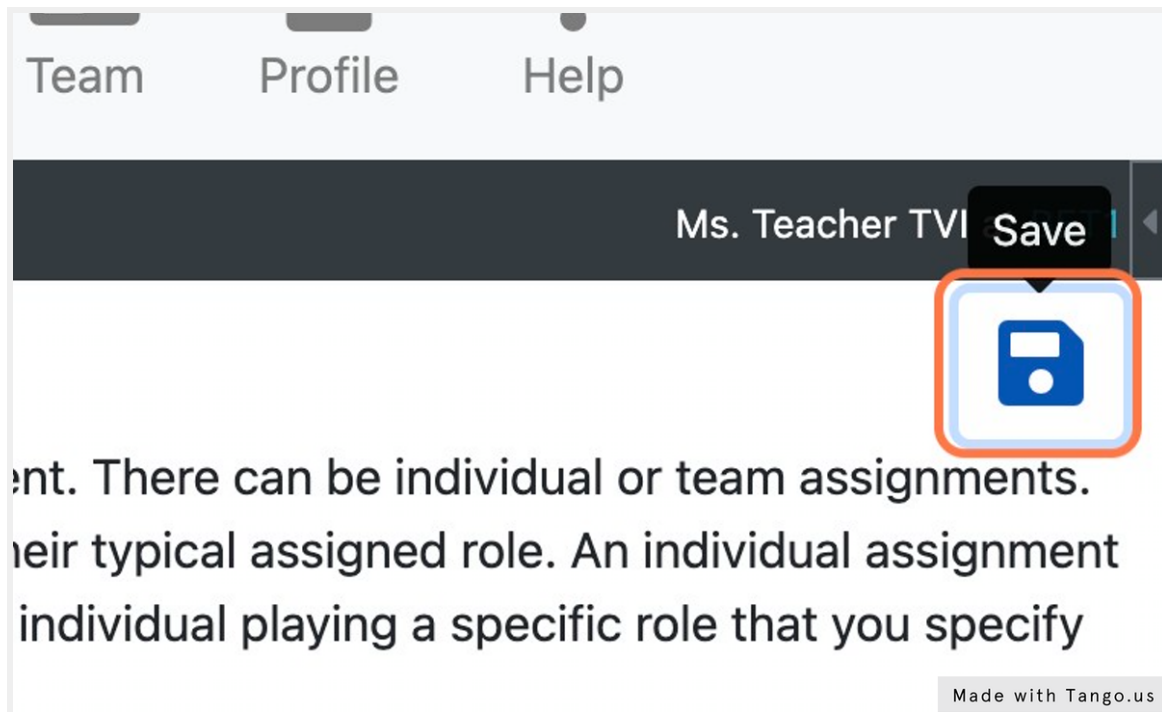
To the left of each team member's name, select the desired team members that should have access to the student's account.



13. After selecting all necessary team members, click close.



14. Click on Save





CViConnect PRO: Plans and Assessments

Student Menu x Student Note for **Tammy Public** - ST5006

Demographics

Team

Cvl Range

Plans and Assessments

Activities

Resources

Sessions

Charts and Reports

Messages

Favorites

Journal

Documents

Note Overview

Written By: Brent R. Kevern

Entry Date:

Completion Date:

Learning Medium

Primary	Visual	Other Description:
Secondary	Visual	Other Description:

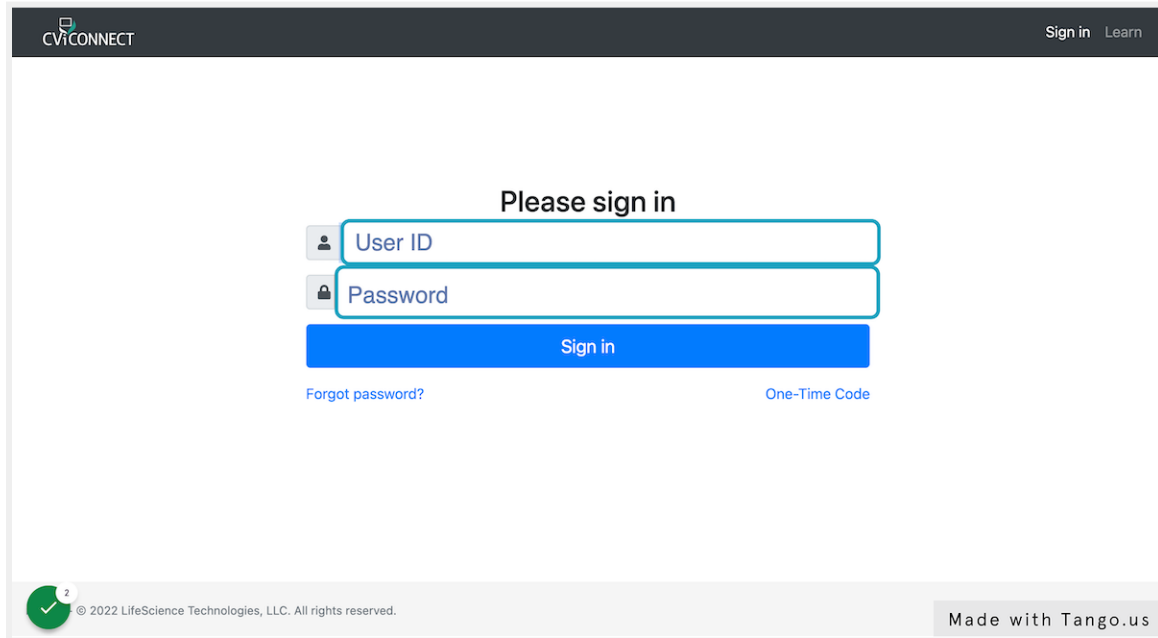
Notes

B I U S Normal Font Size

I

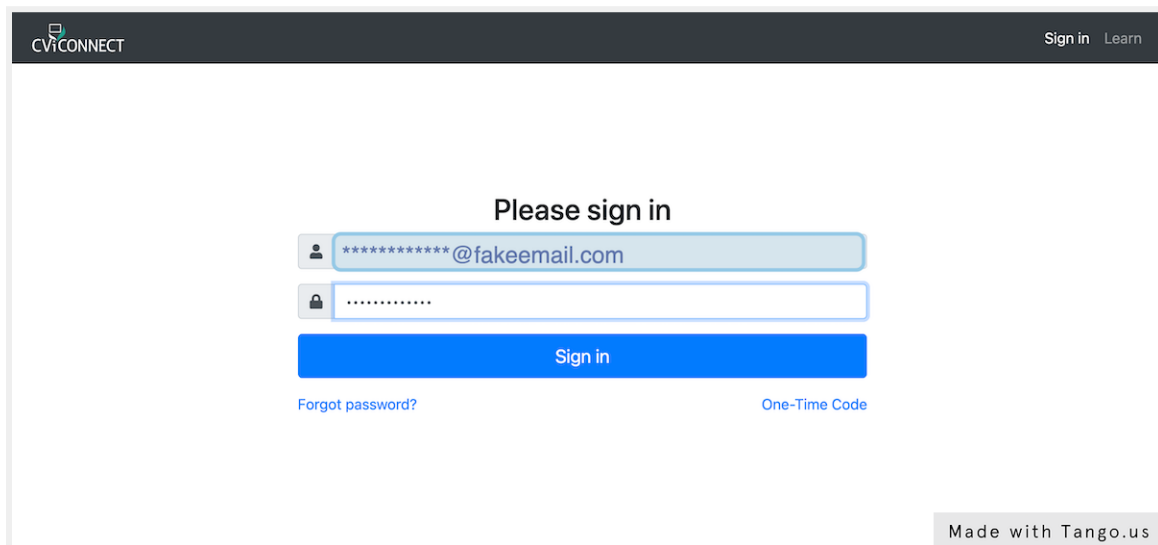
1. [Go to CViConnect PRO Login](#)

2. Enter you unique user ID and password



The image shows the CViCONNECT login page. At the top, there is a dark header with the CViCONNECT logo on the left and 'Sign in' and 'Learn' links on the right. The main content area is white and contains the text 'Please sign in' in bold. Below this text are two input fields: the first is labeled 'User ID' with a person icon, and the second is labeled 'Password' with a lock icon. A blue 'Sign in' button is positioned below the password field. Under the button, there are two links: 'Forgot password?' on the left and 'One-Time Code' on the right. At the bottom of the page, there is a footer with a green checkmark icon, the text '© 2022 LifeScience Technologies, LLC. All rights reserved.', and a 'Made with Tango.us' watermark on the right.

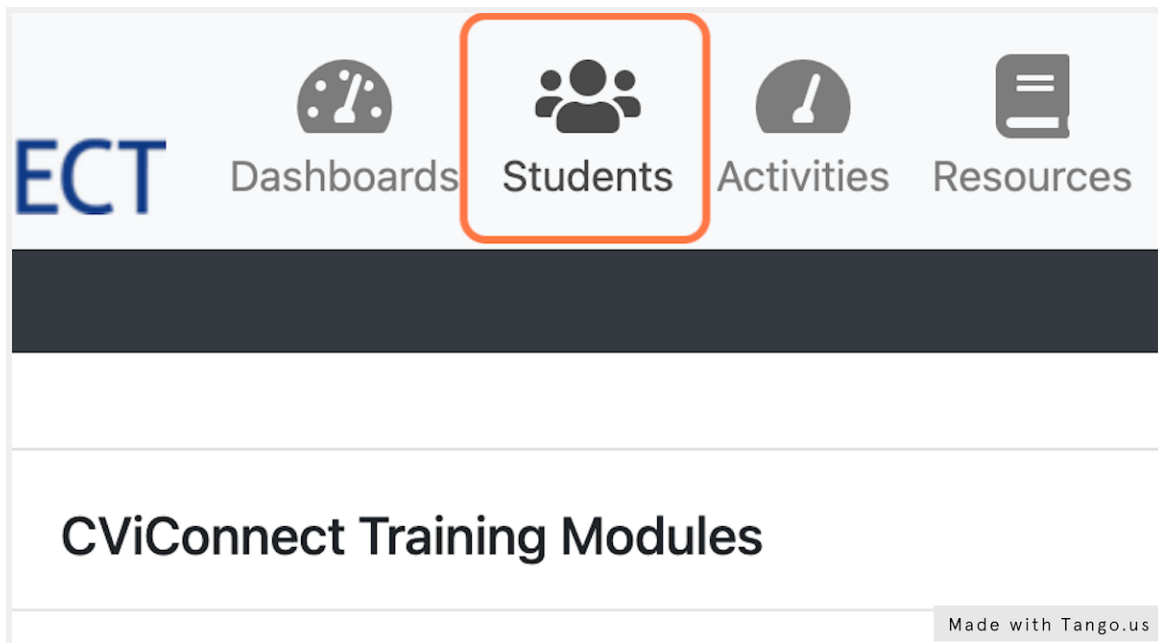
3. Click the 'Sign In' button



The image shows the CViCONNECT login page with sample data entered. The header and footer are identical to the previous image. The 'Please sign in' text is present. The 'User ID' field now contains the text '*****@fakeemail.com'. The 'Password' field contains a series of dots. The blue 'Sign in' button remains visible. The links 'Forgot password?' and 'One-Time Code' are also present. The footer includes the copyright notice and the 'Made with Tango.us' watermark.





4. Click on 'Students'

From the main menu across the top of the page, select the 'Students' menu.



5. Select your student

From your list of students, select a student.

Priority	Number	Name	First	L
	ST5006	Tommy Public	Tommy	F
	<u>ST5008</u>	Fake Student	Fake	S
	TEST1	Test Student	Test	S
	Test2	Test Tudent		

Made with Tango.us

6. Click on Plans and Assessments

Using the 'Student Menu' on the left hand side of your screen, select 'Plans and Assessments'.

Demographics

This is the Student Demographics page.

Team

CVI Range

Plans and Assessments

Activities

Resources

Sessions

Demographics

Call By

Fake Student

Contact Status: Unknown

Title First

Fake

Made with Tango.us

7. Click 'Add New'

file Help

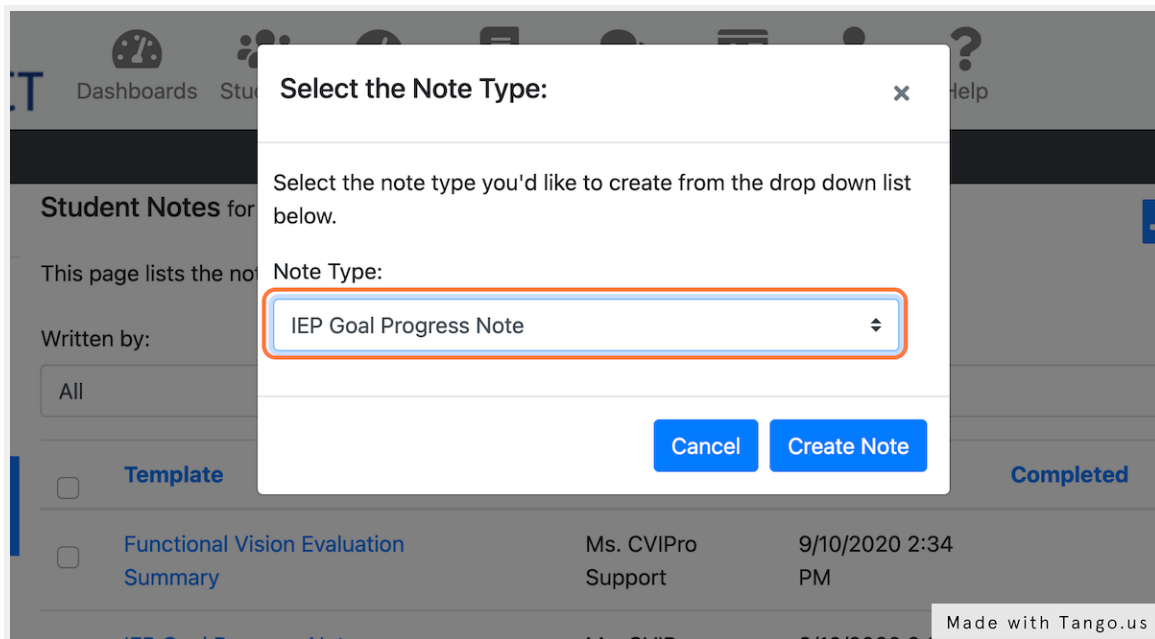
New Ms. Teacher TVI at BET1

+

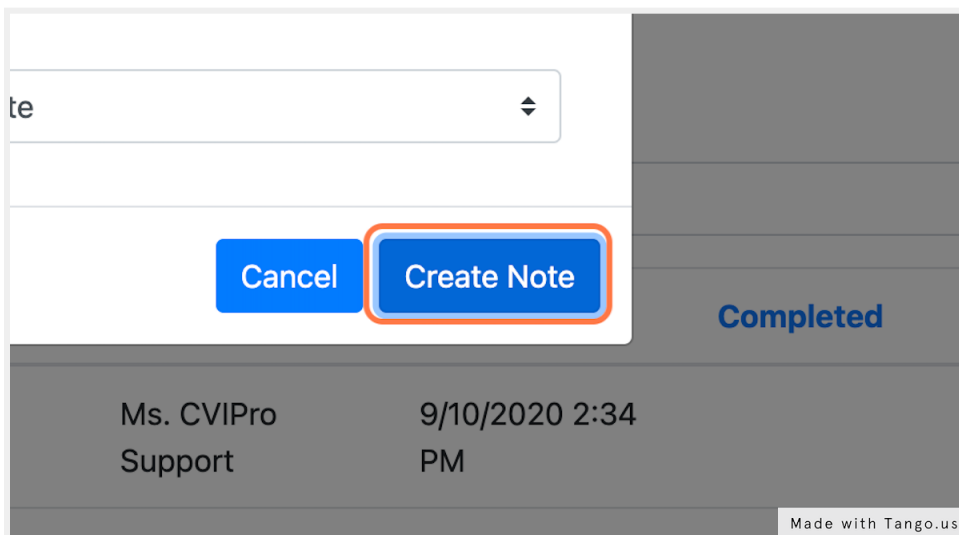
Made with Tango.us

8. Select the Note Type

A pop-box will appear. Select the desired Note Type from the drop down menu provided.



9. Click the 'Create Note' button



10. Add notes to the template provided

Each note type will provide you with various text fields. Fill out the information accordingly for your student.

(No picture on file.) Name: Fake Student

Work Phone: (555) 555-5555

Cell Phone: (777) 777-7777

Home Phone: (666) 666-6666

Secondary Contact:

Secondary Phone:

Note Overview

Written By: Brent R. Kevern

Entry Date:

Completion Date:


Description of Activity

B I U S
Normal
Font
Size
A A


Made with Tango.us

11. Click on 'Complete'


Once the note is complete, scroll back to the top of the page and click the 'Complete' icon.




Note




Call Outs




Add Reminder



Save



Complete



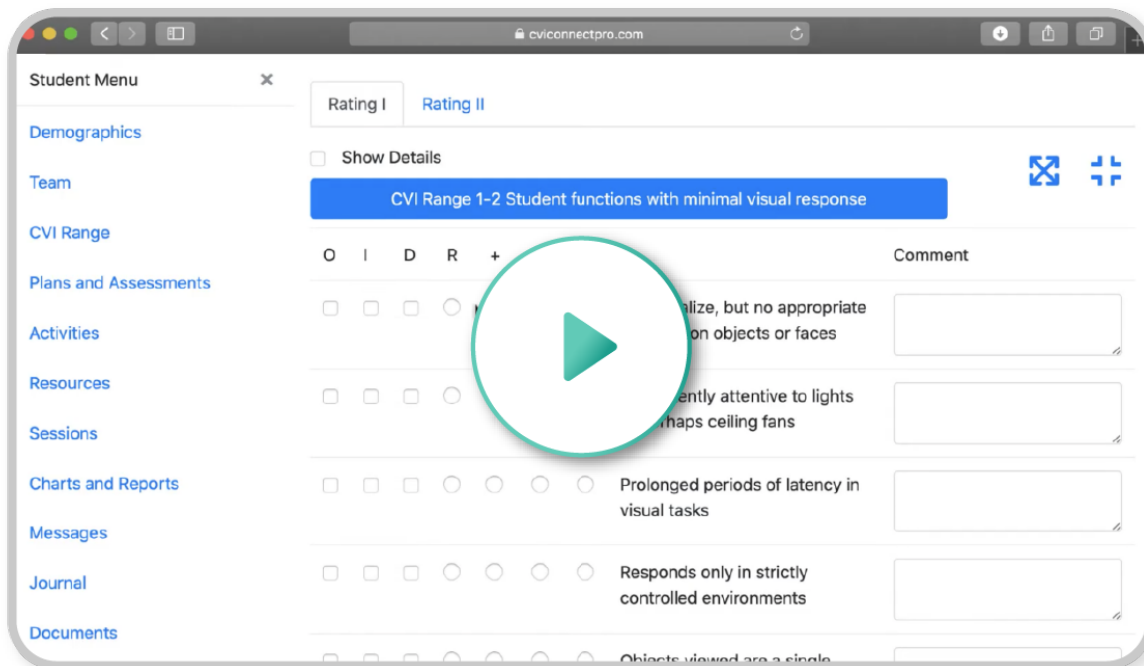
Print

Made with Tango.us



Inputting the CVI Range (watch video)

Dr. Christine Roman-Lantzy's CVI Range tool is available in your CViConnect PRO dashboard. The following steps explain how to complete the CVI Range online.

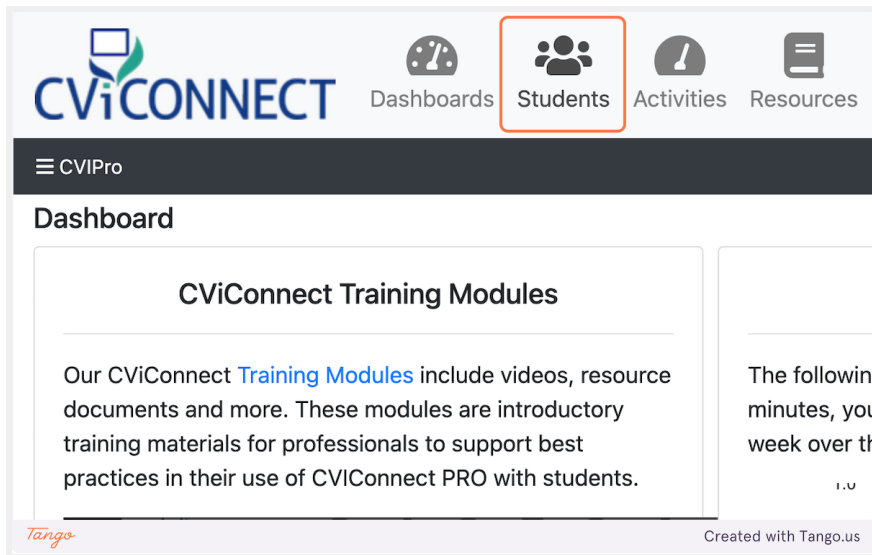


The screenshot shows the CViConnect PRO dashboard interface. On the left is a 'Student Menu' with links to Demographics, Team, CVI Range, Plans and Assessments, Activities, Resources, Sessions, Charts and Reports, Messages, Journal, and Documents. The main area displays the 'CVI Range' tool. At the top, there are tabs for 'Rating I' and 'Rating II'. Below the tabs is a 'Show Details' checkbox and a blue button labeled 'CVI Range 1-2 Student functions with minimal visual response'. The form consists of a table with columns for 'O', 'I', 'D', 'R', and '+', and a 'Comment' column. The table contains several rows of assessment items, each with a set of radio buttons for selection. A large green play button icon is overlaid on the center of the form.




O	I	D	R	+	Comment
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Recognize, but no appropriate response on objects or faces
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Not attentively attentive to lights (perhaps ceiling fans)
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Prolonged periods of latency in visual tasks
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Responds only in strictly controlled environments
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Objects viewed are a single

1. [Sign in to your CViConnect PRO dashboard at cviconnectpro.com](https://cviconnectpro.com)

2. Click on Students



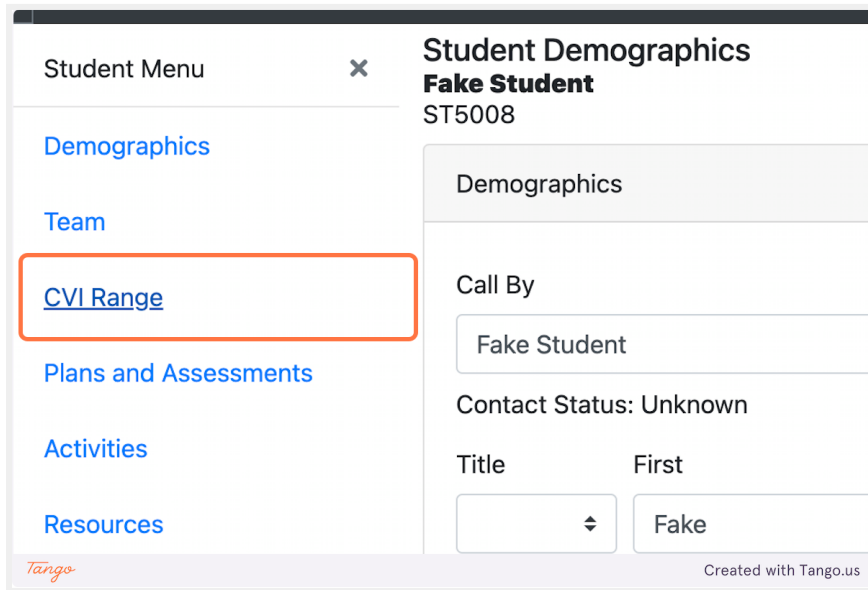
3. Select the student you plan to work with.

	Number	First	Last
	ST5006	Tommy	Public
	<u>ST5008</u>	Fake	Student
	Test3	John	Public

The screenshot shows a table of students. The 'Number' column contains 'ST5006', 'ST5008' (highlighted with a red box), and 'Test3'. The 'First' column contains 'Tommy', 'Fake', and 'John'. The 'Last' column contains 'Public', 'Student', and 'Public'. The bottom of the table has a 'Tango' logo and 'Created with Tango.us' text.

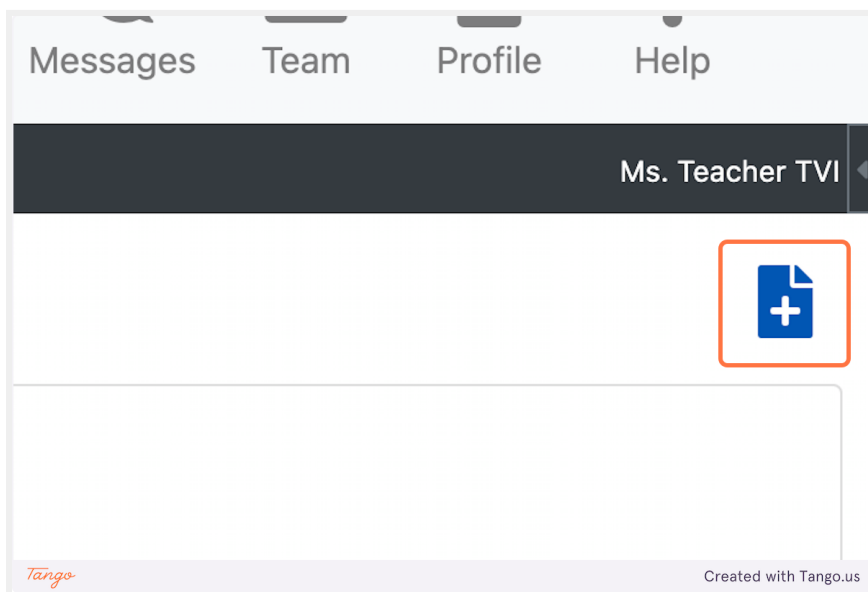
4. Click on CVI Range

From the 'Student Menu' on the left-hand side, select the 'CVI Range'



The screenshot shows the CViCONNECT interface. On the left, the 'Student Menu' is visible with options: Demographics, Team, **CVI Range** (highlighted with a red box), Plans and Assessments, Activities, and Resources. On the right, the 'Student Demographics' section for 'Fake Student ST5008' is shown, including fields for 'Call By' (Fake Student), 'Contact Status: Unknown', and 'Title' (Fake).

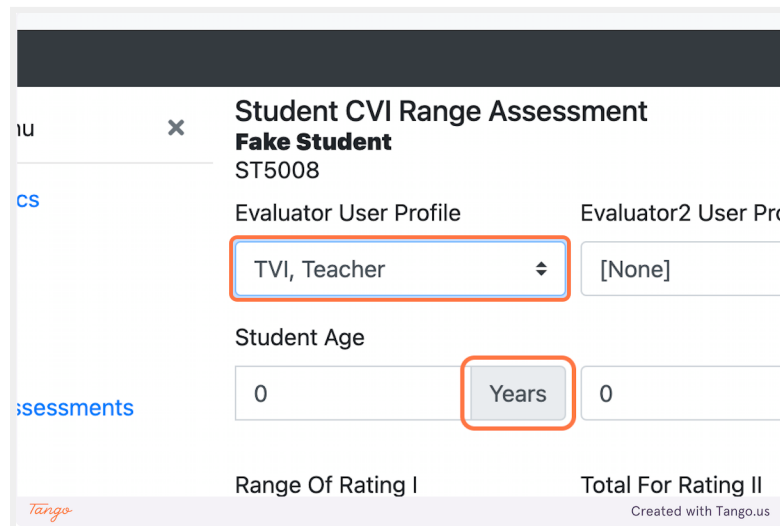
5. Click add new



The screenshot shows the CViCONNECT interface with the 'Messages' tab selected. A blue square button with a white plus sign is highlighted with a red box. The interface also shows a 'Team' tab, a 'Profile' tab, and a 'Help' tab. The user's name 'Ms. Teacher TVI' is visible in the top right corner.

6. Edit assessment information

Record the name of the evaluator, the student's age, date, and even comment where the assessment was completed.



Student CVI Range Assessment
Fake Student
 ST5008

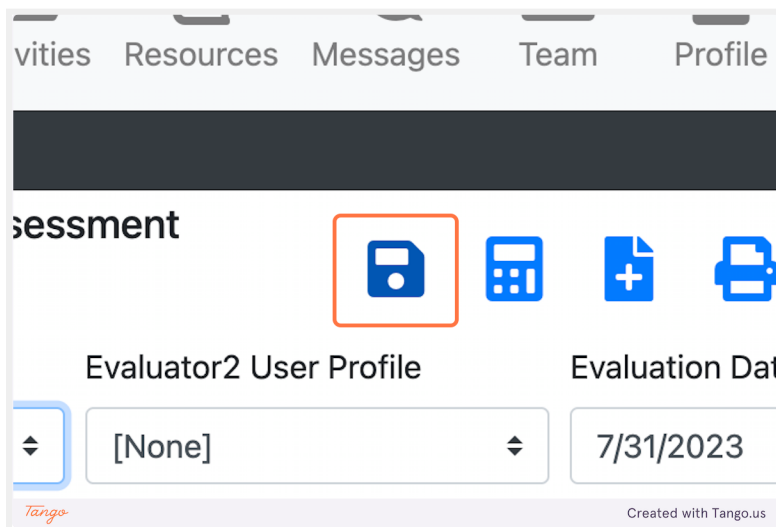
Evaluator User Profile: TVI, Teacher
 Evaluator2 User Profile: [None]

Student Age: 0 Years

Range Of Rating I:
 Total For Rating II:

Tango Created with Tango.us

7. Click Save



Activities Resources Messages Team Profile

Assessment

Save **Calculator** **Plus** **Print**

Evaluator2 User Profile: [None]
 Evaluation Date: 7/31/2023

Tango Created with Tango.us

8. Complete Rating I scoring. Check the O (Observation), I (Indirect), and D (Direct) assessments to score each statement accordingly with either R, +, +/-, or -.

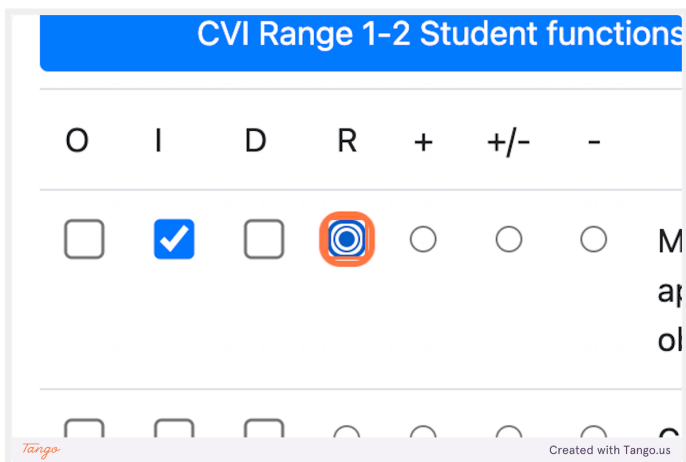
For more information on scoring the CVI Range, hear from Dr. Christine Roman-Lantzy PH.D herself. <https://youtu.be/rembt5MrIns>



CVI Range 1-2 Student

O	I	D	R	+	+/-
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Tango Created with Tango.us



CVI Range 1-2 Student functions

O	I	D	R	+	+/-	-
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Tango Created with Tango.us

9. Click on Rating II

When complete, move on to scoring Rating II.

The screenshot shows a form interface with a large empty text box at the top. Below it are two buttons: 'Rating I' and 'Rating II'. The 'Rating II' button is highlighted with an orange border. Below the buttons is a checkbox labeled 'Show Details'. At the bottom is a blue bar with the text 'CVI Range 1-2 Student functions w'. The Tango logo is in the bottom left, and 'Created with Tango.us' is in the bottom right.

10. Select the Rating Score (0.0, 0.25, 0.5, 0.75, or 1.0)

The screenshot shows a row of five radio buttons corresponding to rating scores: 0.0, 0.25, 0.5, 0.75, and 1.0. The 0.5 button is selected, indicated by a blue and orange target icon. The text 'Not Resolved' is on the left, and 'Resolving' is above the 0.5 button. The Tango logo is in the bottom left, and 'Created with Tango.us' is in the bottom right.

11. If you need scoring criteria, check the Show Details box.

assessments

Rating II: Within-CV

Determine the level of CV total score.

☒ Show Details

N

S

Tango

Created with Tango.us

12. Save your work

Activities

Resources

Messages

Team

Profile

Assessment

☒

☐

☐

☐

Evaluator2 User Profile

Evaluation Date

[None]

7/31/2023

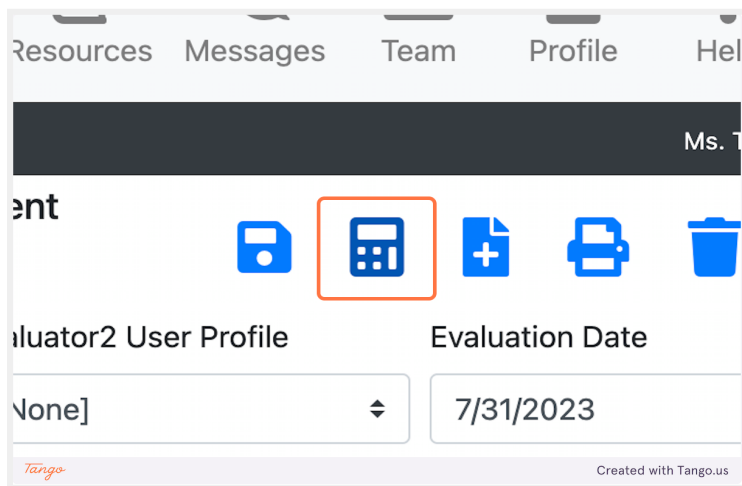
Tango

Created with Tango.us

40

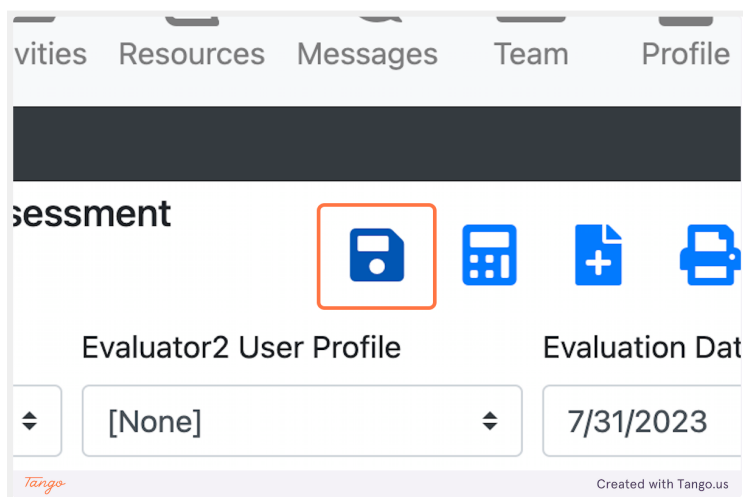
13. Click the 'Calculate' button

You can score on your own, or allow the computer to calculate the student's CVI Range score based on your input below. Please note that during testing we found this feature to be accurate and helpful. It is highly encouraged all evaluators double check the score given and confirm it matches your expectations based on the child you are evaluating.



The screenshot shows a mobile app interface with a top navigation bar containing 'Resources', 'Messages', 'Team', 'Profile', and 'Help'. Below the navigation bar is a dark header with the text 'Ms. T'. The main content area has a title 'ent' and a row of five blue icons: a floppy disk, a calculator (highlighted with an orange box), a plus sign, a printer, and a trash can. Below the icons are two input fields: 'Evaluator2 User Profile' with a dropdown menu showing '[None]' and 'Evaluation Date' with a text input showing '7/31/2023'. At the bottom, there is a 'Tango' logo and the text 'Created with Tango.us'.

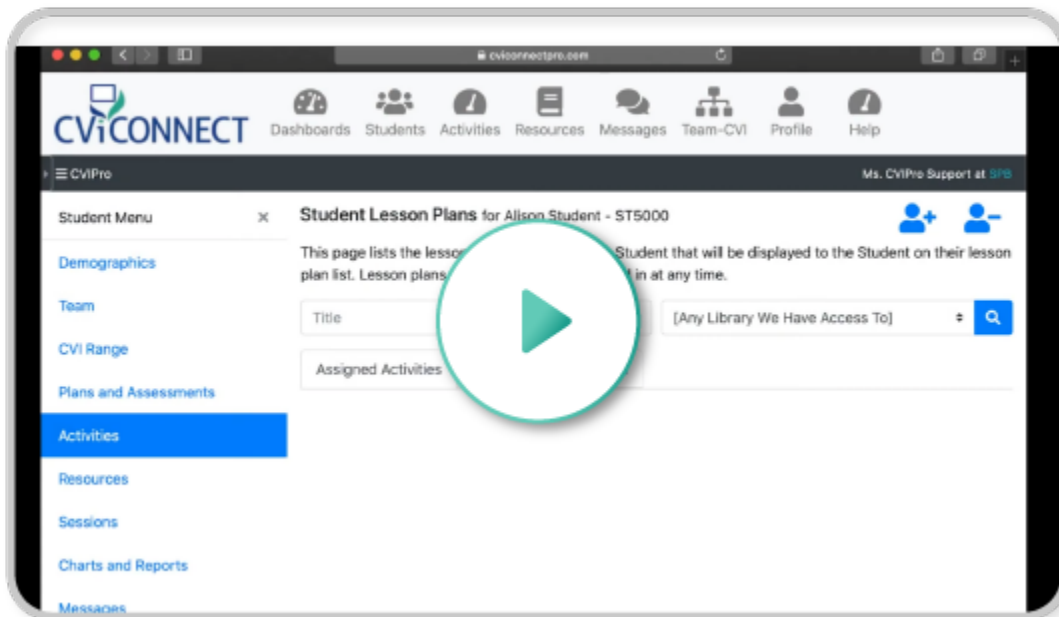
14. Click on Save



The screenshot shows a mobile app interface with a top navigation bar containing 'Activities', 'Resources', 'Messages', 'Team', and 'Profile'. Below the navigation bar is a dark header with the text 'Assessment'. The main content area has a row of five blue icons: a floppy disk (highlighted with an orange box), a calculator, a plus sign, a printer, and a trash can. Below the icons are two input fields: 'Evaluator2 User Profile' with a dropdown menu showing '[None]' and 'Evaluation Date' with a text input showing '7/31/2023'. At the bottom, there is a 'Tango' logo and the text 'Created with Tango.us'.



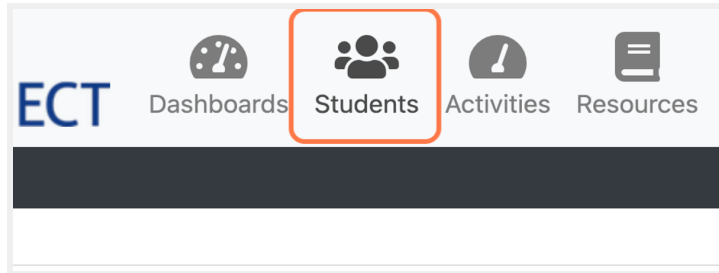
Assigning Activities (watch video)



1. Go to Dashboard




Sign in to the CViConnect PRO Dashboard with your unique user ID and password.

2. Click on Students



3. Select the student you wish to work with

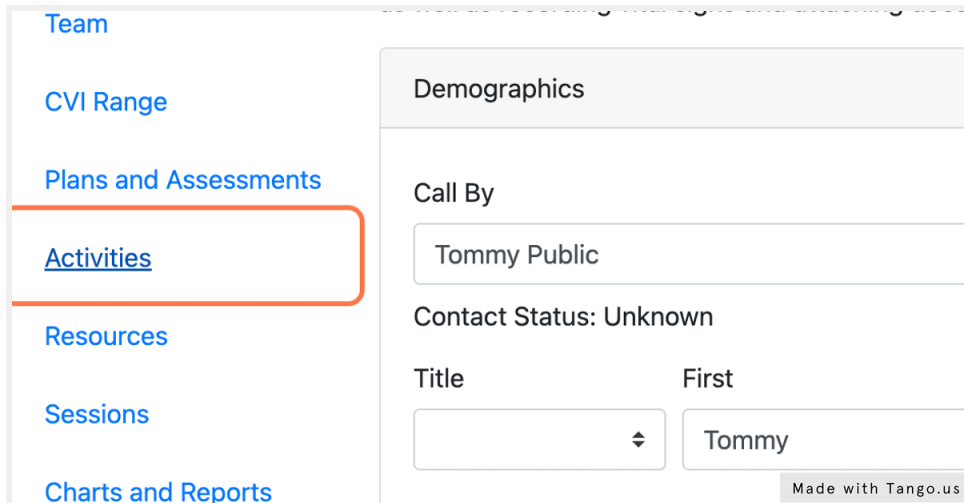
Click the link associated with the your student's account

Priority	Record Number	Name	First
	ST5006	Tommy Public	Tommy
	ST5008	Fake Student	Fake
	TEST1	Test Student	

Made with Tango.us

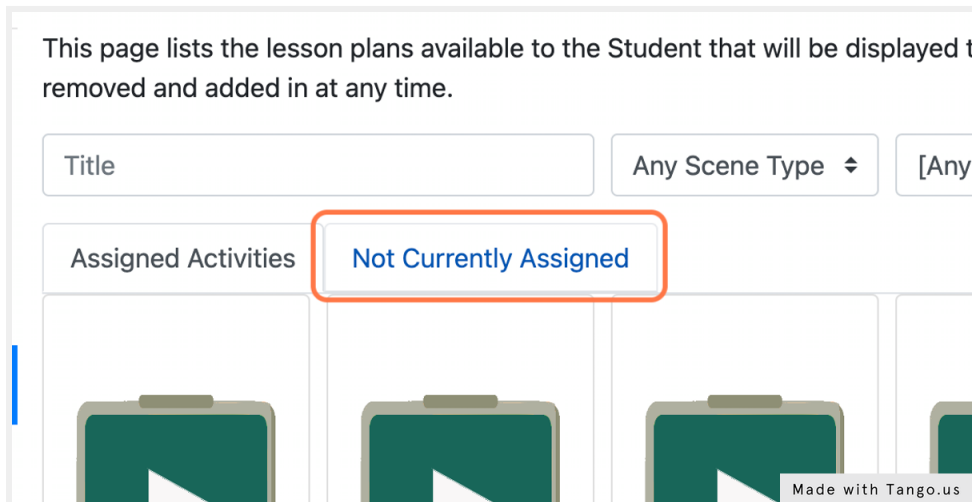
4. Click on Activities

Located in the Student Menu on the left side of your dashboard.



The screenshot shows the CViCONNECT dashboard interface. On the left, a vertical sidebar contains several menu items: 'Team', 'CVI Range', 'Plans and Assessments', 'Activities', 'Resources', 'Sessions', and 'Charts and Reports'. The 'Activities' item is highlighted with an orange rectangular border. To the right of the sidebar, the main content area displays a 'Demographics' section. This section includes a 'Call By' field with the value 'Tommy Public', a 'Contact Status: Unknown' label, and a 'Title' field with a dropdown arrow. Below the 'Title' field, the name 'Tommy' is visible in the 'First' column. A small watermark 'Made with Tango.us' is present in the bottom right corner of the main content area.

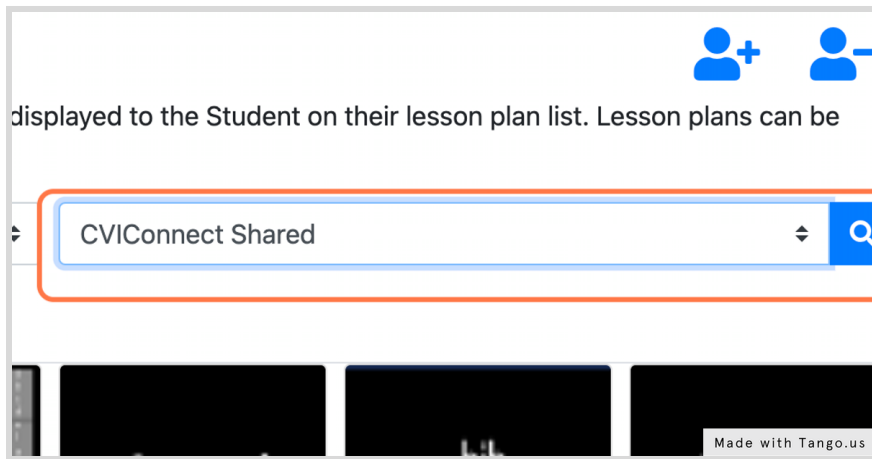
5. Click on Not Currently Assigned



The screenshot shows the CViCONNECT dashboard interface. At the top, a text box states: 'This page lists the lesson plans available to the Student that will be displayed t removed and added in at any time.' Below this, there are two filter boxes: 'Title' and 'Any Scene Type'. Below these, there is a section titled 'Assigned Activities' with two tabs: 'Assigned Activities' and 'Not Currently Assigned'. The 'Not Currently Assigned' tab is highlighted with an orange rectangular border. Below the tabs, there are four green rectangular buttons, each with a white 'N' icon. A small watermark 'Made with Tango.us' is present in the bottom right corner of the main content area.

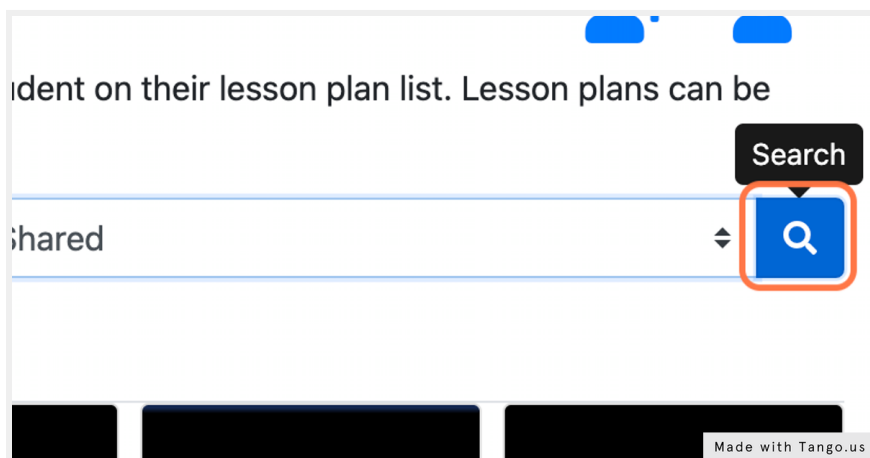
6. Select the Activity library

Using the dropdown menu, select the library. With your CViConnect Subscription, you have access to our CViConnect Shared Activity Library. If you or another member of your subscription has created the Activity, it will be saved in your subscription owner's library.



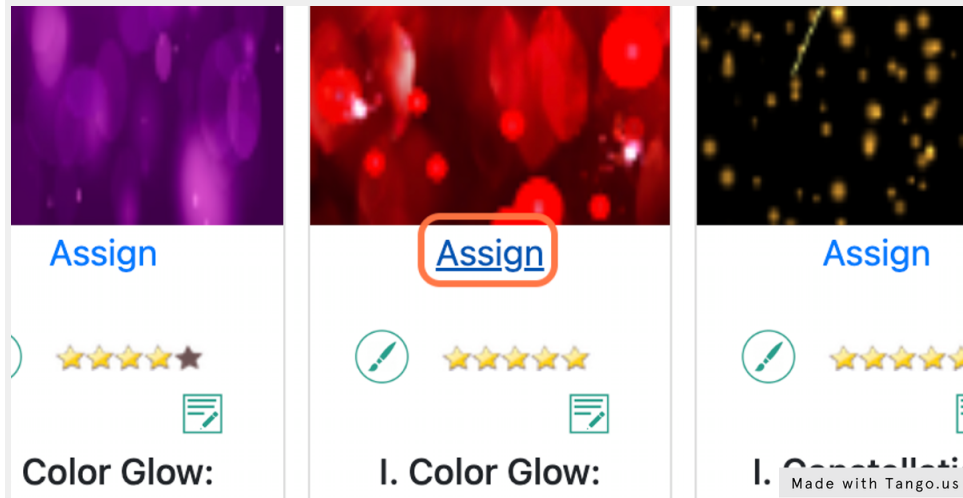
7. Search

Search for Activities within the library you selected. For a more specific search, you can add keywords in the text box provided to the left prior to clicking the search icon.



8. Click on Assign

Find the Activity most suitable for your learner. Click the 'Assign' link for each Activity you wish to assign for your learner.

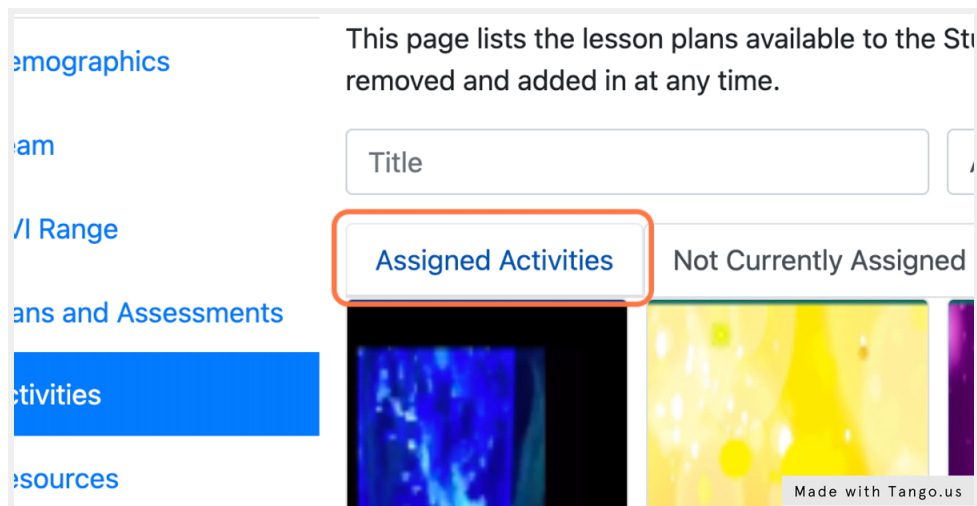


Remove Activities

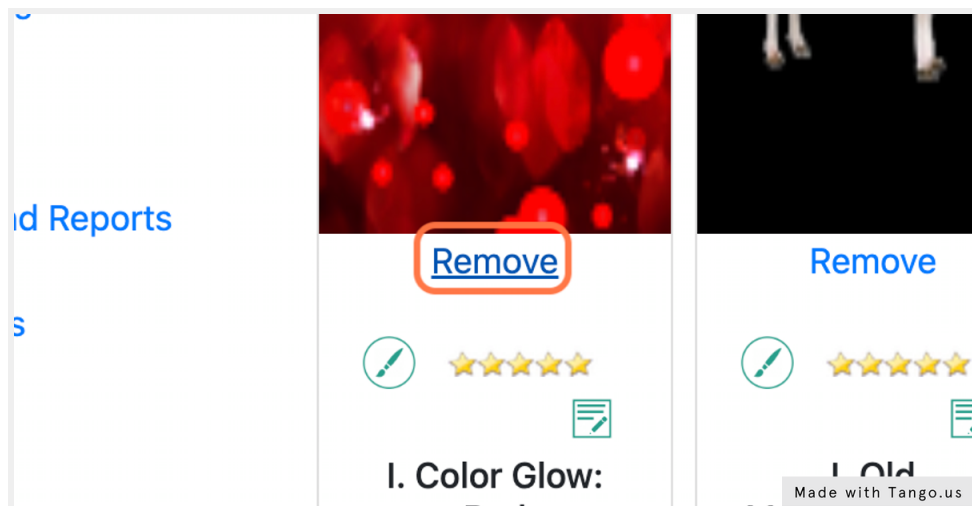
If you assigned the wrong Activity or no longer need one, you can remove the Activities from their account.

9. Click on Assigned Activities

Use this tab to view the Activities you have assigned for your learner.



10. Click on Remove






Sharing Resources (watch video)


1. Go to CViConnect PRO Dashboard Login

2. Sign in

Use your assigned user ID and password to sign in to your account.

Please sign in

 betatester1@fakeemail.com

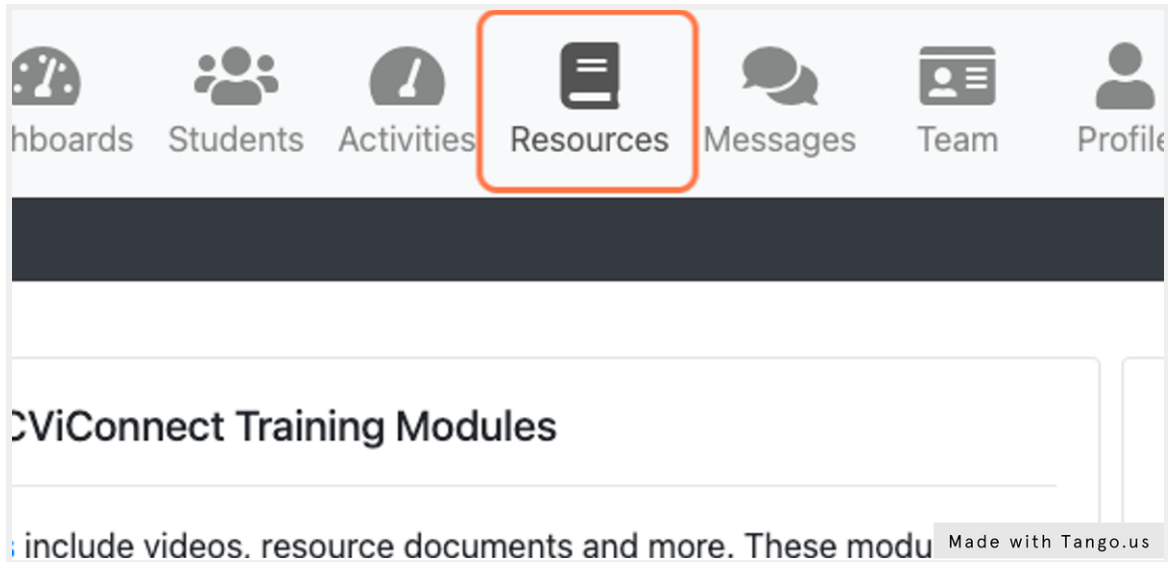


Sign in

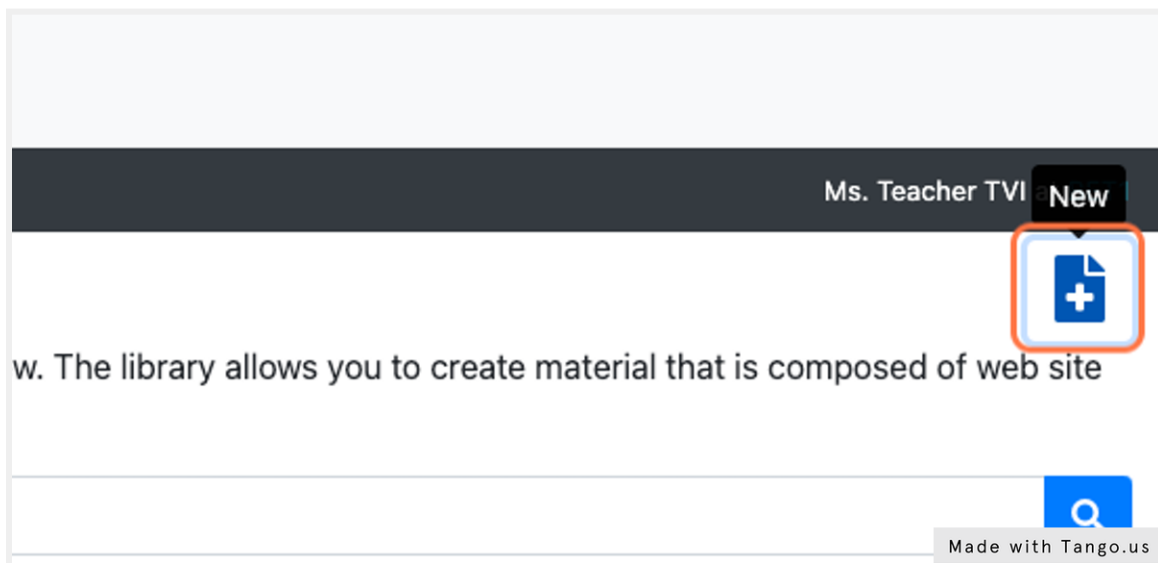
[Forgot password?](#)[One-Time Code](#)

Made with Tango.us

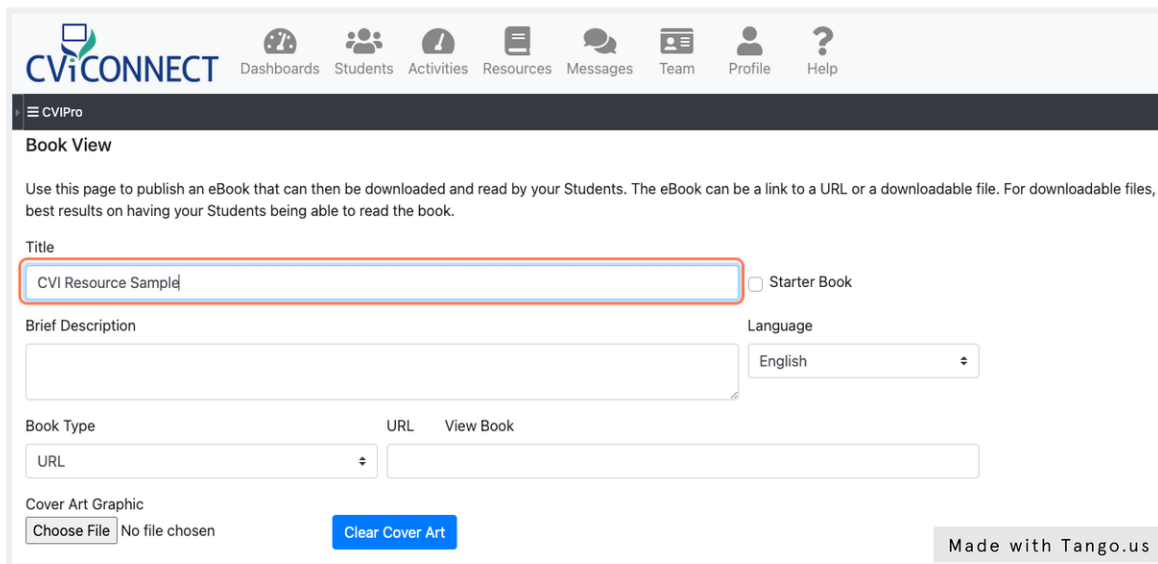
3. Click on Resources



4. Click on Add New



5. Fill in the resource form provided beginning with the Title



CViCONNECT Dashboards Students Activities Resources Messages Team Profile Help

CViPro

Book View

Use this page to publish an eBook that can then be downloaded and read by your Students. The eBook can be a link to a URL or a downloadable file. For downloadable files, the best results on having your Students being able to read the book.

Title
CVI Resource Sample ☐ Starter Book

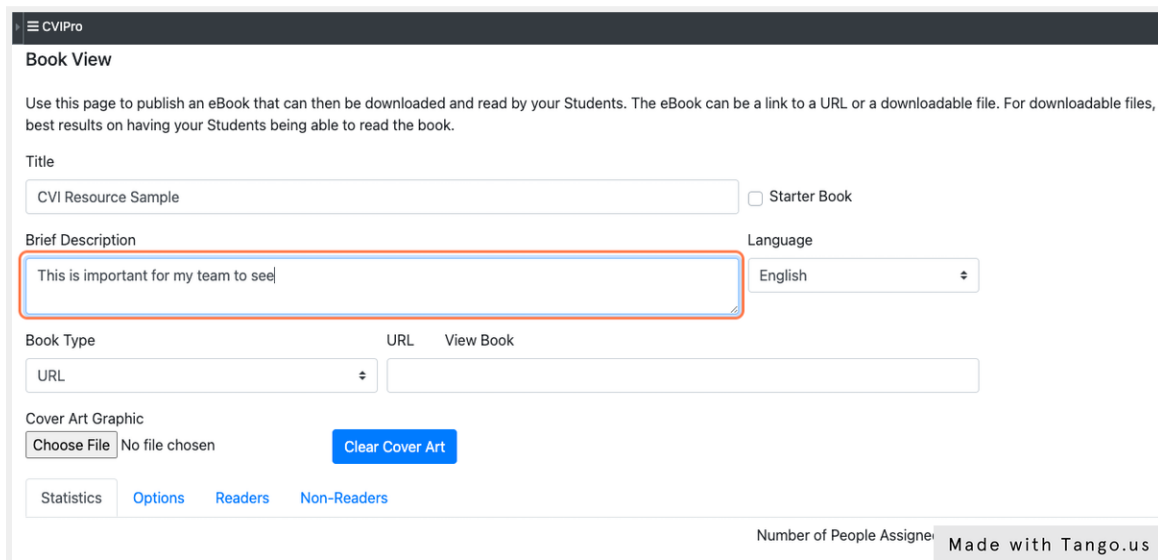
Brief Description Language

Book Type View Book

Cover Art Graphic No file chosen

Made with Tango.us

6. This is important for my team to see



CViCONNECT Dashboards Students Activities Resources Messages Team Profile Help

CViPro

Book View

Use this page to publish an eBook that can then be downloaded and read by your Students. The eBook can be a link to a URL or a downloadable file. For downloadable files, the best results on having your Students being able to read the book.

Title
CVI Resource Sample ☐ Starter Book

Brief Description Language

Book Type View Book

Cover Art Graphic No file chosen

Statistics Options Readers Non-Readers

Number of People Assigned Made with Tango.us

7. Use the drop down menu labeled 'Book Type' to select either URL or Downloadable File

The field to the right will automatically update to match your selection. After you select the 'Book Type' either add the URL or choose the file to upload.

CVi Resource Sample ☐ Start

Brief Description Language

This is important for my team to see English

Book Type URL View Book

Cover Art Graphic

No file chosen

Number
Made with Tango.us

8. Click Save

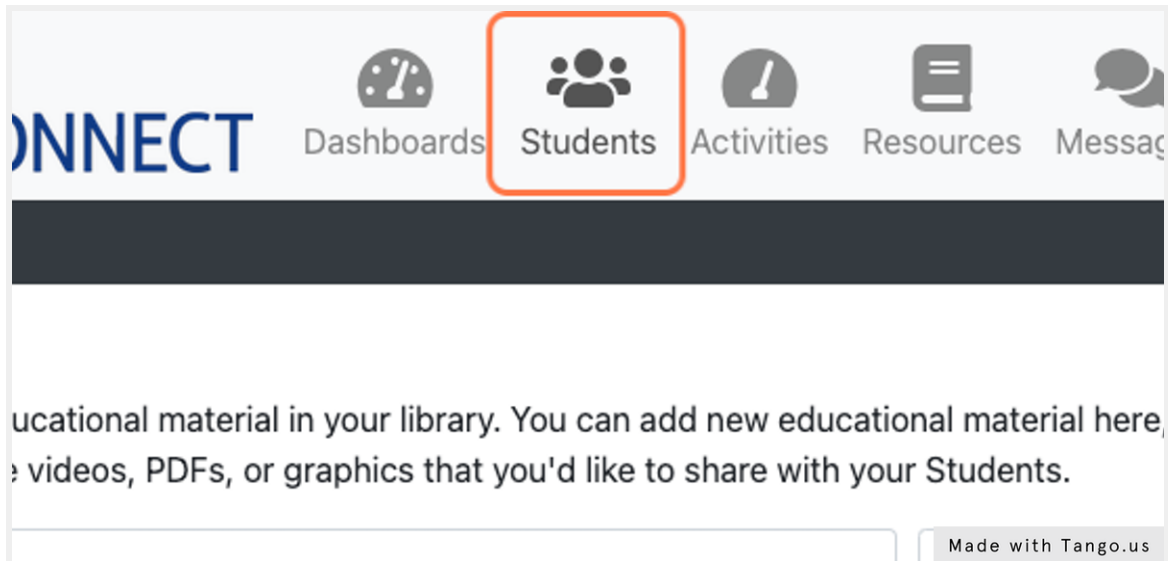
After all the desired information has been added to your resource, use the save icon at the top of the form.

Ms. Teacher TVI at BET





ole file. For downloadable files, make sure the eBook is in EPUB 3 format for

Made with Tango.us

9. Click on Students



10. Select the student you wish to share your new resource with

	TEST1	Test Student	Test	Student
	Test2	Test Tudent	Test	Tudent
	Test3	John Public	John	Public
	Test4	Taylor Thomas	Taylor	Thomas

11. Click on Resources from the student menu

CVI Range	Demographics	
Plans and Assessments	Call By	
Activities	John Public	
Resources	Contact Status: Unknown	
Sessions	Title	First
Charts and Reports	Ms.	John
Messages	Student ID	
	Test3	

Made with Tango.us

12. Click the checkbox to select your resource



<input type="checkbox"/>	Cortical Visual Im
<input type="checkbox"/>	CVI Hub for Parer
<input checked="" type="checkbox"/>	CVI Resources
<input type="checkbox"/>	Roman on CVI

Made with Tango.us

13. Click on left arrow

The left arrow moves selected books to the user's bookshelf for their team to view. The right arrow moves selected books off the user's bookshelf.

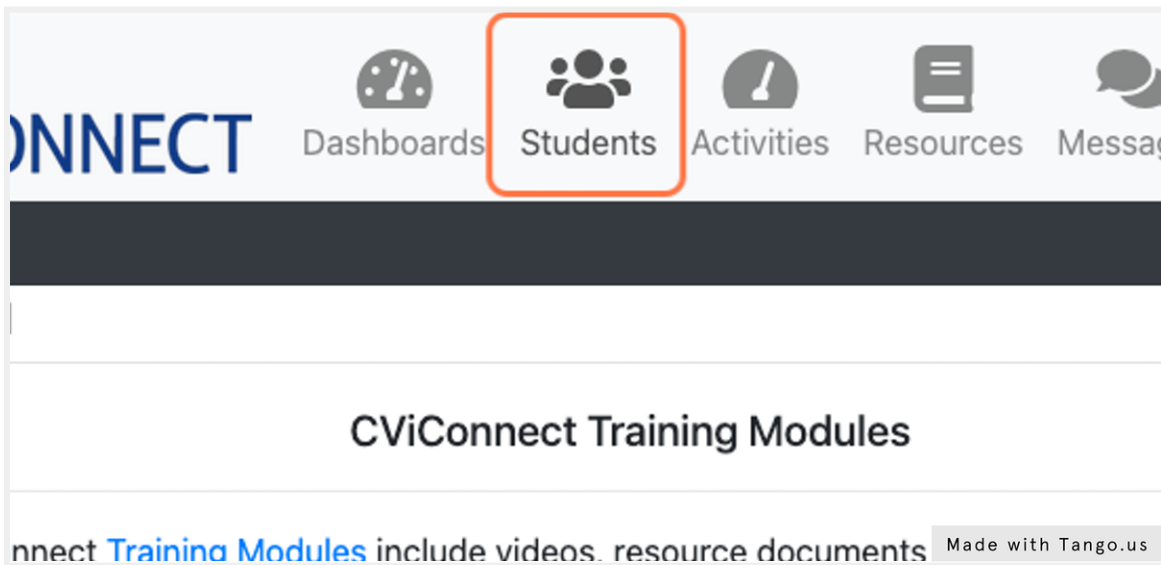
ent that will be displayed to the Student on their bookshelf. The educat
Student's bookshelf, check the "Selected" check box in the list labeled
oks on Shelf" list and click the →button.

				Books Not On She
Complete	Keyword			
s	False	Selected		
		Made with Tango.us		








Messages (watch video)

1. Login to the CViConnect PRO Dashboard
2. Click on Students




3. Select the student you plan to work with

	TEST1	Test Student	Test	Student
	Test2	Test Tudent	Test	Tudent
	<u>Test3</u>	John Public	John	Public
	Test4	Taylor Thomas	Taylor	Thomas

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4. Click on Messages from the student menu

Resources	Contact Status: Unknown
Sessions	Title First
Charts and Reports	Ms. John
Messages	Student ID
Journal	Test3
Documents	Gender
	<input type="radio"/> Male <input checked="" type="radio"/> Female <input type="radio"/> Unknown


 3 - © 2022 LifeScience Technologies, LLC. All rights reserved. Made with Tango.us

5. Read any existing messages from other team members

This page tracks the messages sent to this Student. You can add a new message or review an old one by clicking on the buttons and links on the page.

Sender Containing

[All]

Author	Content	Response	Date Sent
 Ms. Teacher TVI	John did an excellent job on the Cat activity today. The environment was highly controlled. Very proud of his hard work!		10/27/2019 8:28:56 PM



1 items found.

Made with Tango.us

6. Click on New

To write a new note, click new

Ms. Teacher TVI at BET1

Add New With Options New

Clicking on the buttons and links on the page.

Made with Tango.us

7. Type your message to the team

New Message

To: John Public

Hello team- John's mom reported to me that he will be getting new AFOs next week. Also, he did not sleep well last night and woke up this morning around 5am

Send Close

Author	Content	Response	Date Sent
Ms. Teacher	John did an excellent job on the Cat activity today. The environment was highly controlled. Management of his hand...		

Made with Tango.us

8. Click Send

Send Close

Author	Content	Response	Date Sent
Ms. Teacher	John did an excellent job on the Cat activity today. The environment was highly controlled. Management of his hand...		

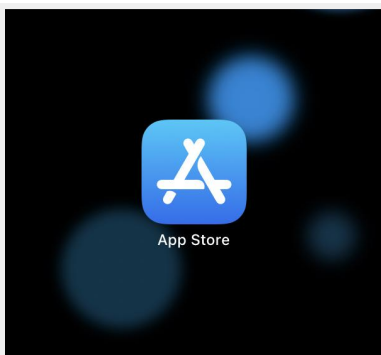
Made with Tango.us



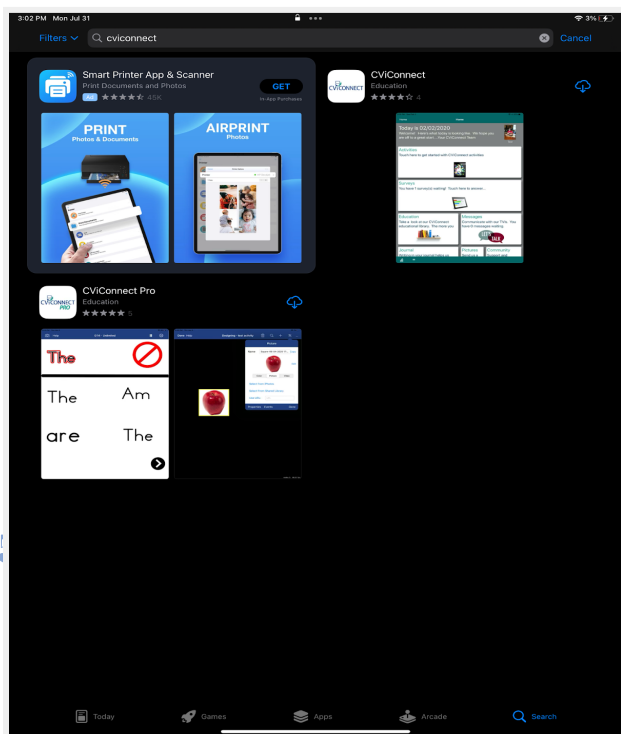
Download CViConnect PRO

1. Open the App store

On your iPad, open the App store

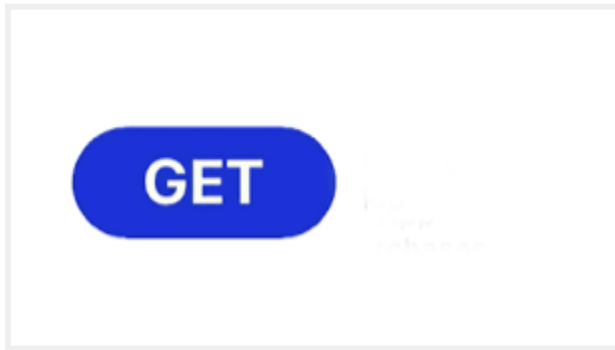


2. Search for CViConnect



3. Touch 'Get'

When you touch 'Get,' the CViConnect PRO app will begin to download.



4. Find the CViConnect PRO App from your home screen

Swipe up or touch the home button to return to the home screen.

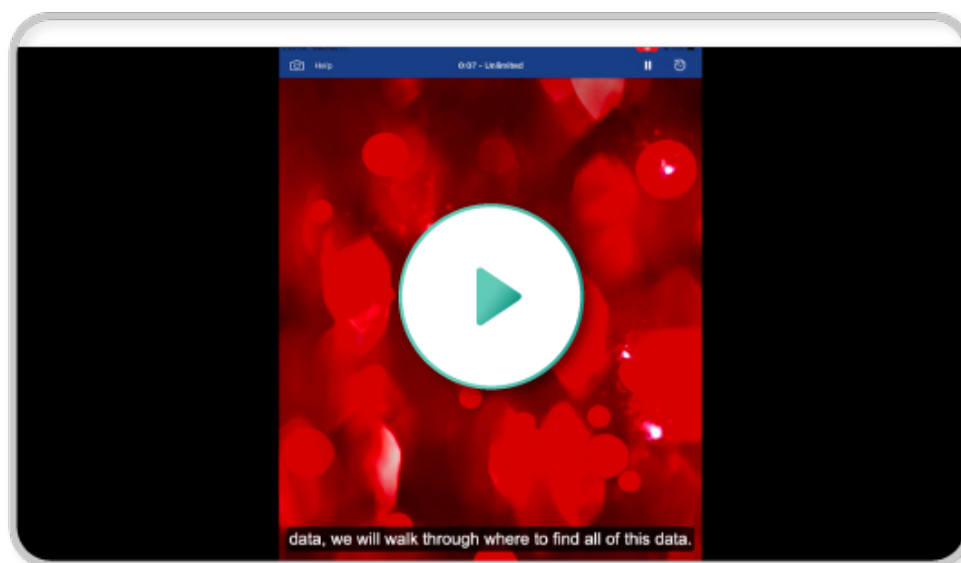
5. Touch the app to open

For further support follow our [Getting Started with CViConnect PRO Resource Guide](#).



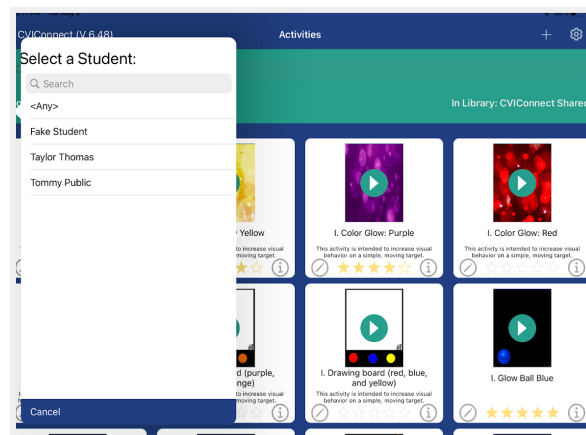
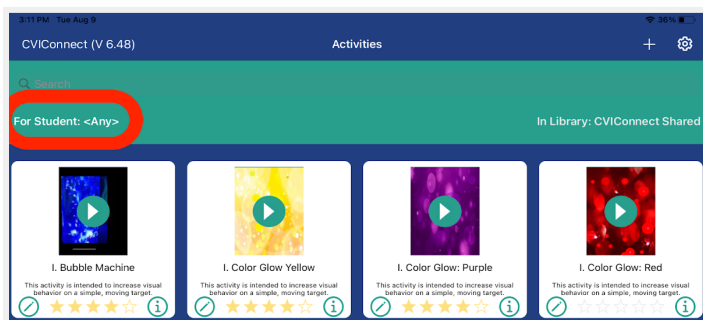


Using the CViConnect PRO iPad Application (watch video)



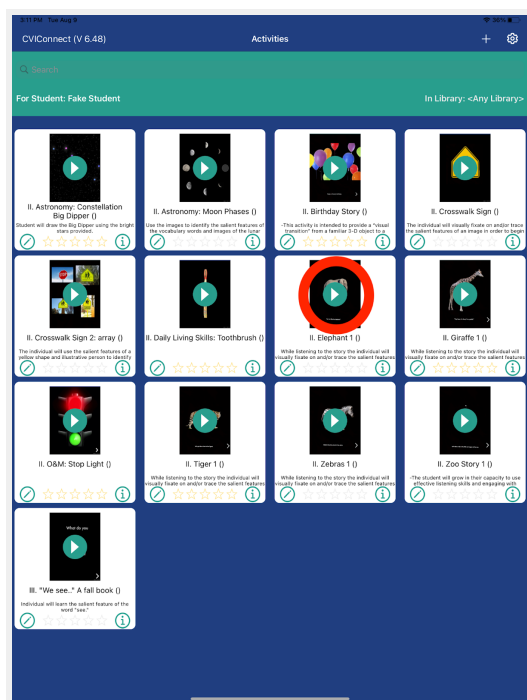
1. Select your student

Touch the menu on the left labeled 'For Student'. A drop down will appear, select the student you plan to work with.



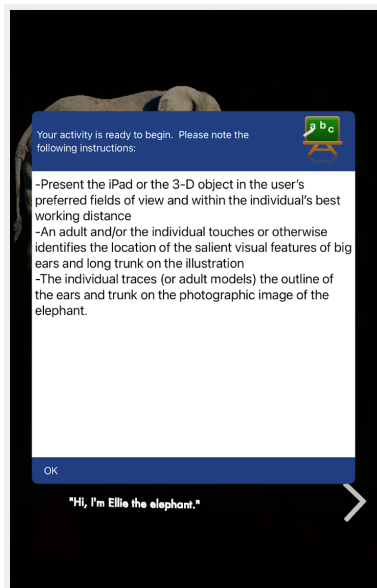
2. Select Activity

After selecting your student, their [assigned Activities](#) will load. From this list, select the play icon from the Activity card you wish to use.



3. Instructions

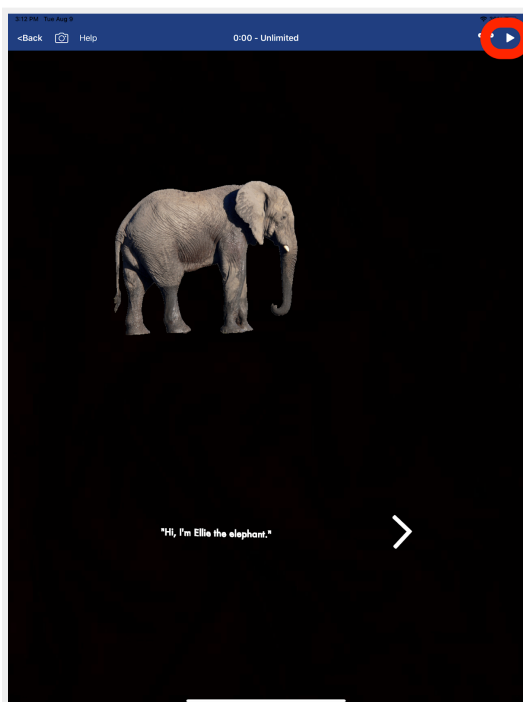
An instruction box will appear. This information can help the CVI moderator support the learner during the Activity. When you have read the information, press Okay.



4. Play

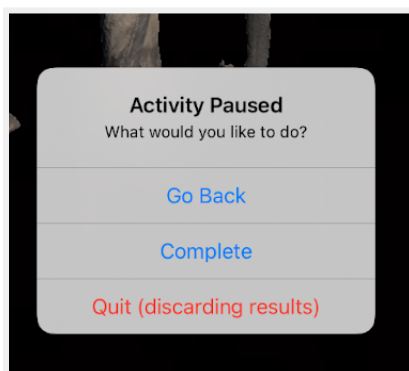
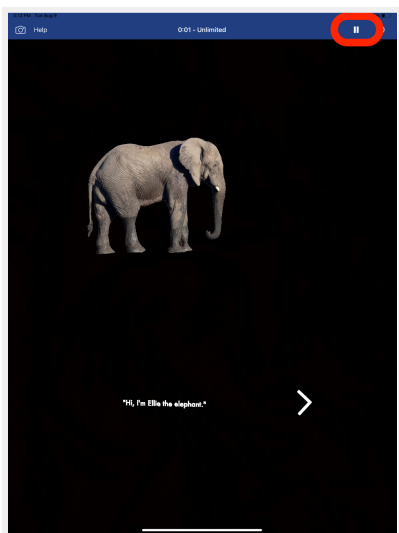
When ready, press play in the upper right hand corner. When you do the Activity will automatically begin collecting look, gaze, and touch detection data. You may be prompted to allow access to recording, camera, and microphone. This is part of the data collection process. For complete data collection, allow all.

Additionally, for the most accurate data collection, we advise the moderator to ensure the student and iPad are set up prior to pressing play. If needed, you can use the [preview eye detection view](#) to ensure the iPad's forward facing camera is set at an angle that can see the learner's face, especially their eyes.



5. Complete

Press the 'Pause' icon from the top menu bar. When you do you will be given three choices.



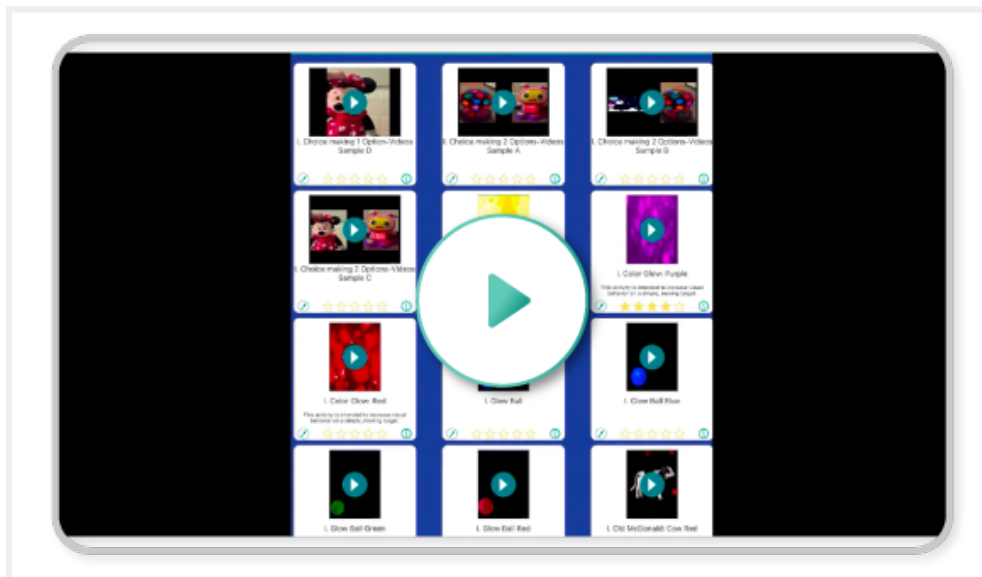
Go Back: This will return to the Activity you were previously running.

Complete: This will complete the Activity and send all data to the student's web-based dashboard. Depending on the length of the Activity session, it may take some time for the data to complete the sending process. Additionally, a pop-up box will appear allowing you to add any relevant notes regarding your learner's session.

Quit (discarding results): This will quit and return to the main Activity list and will **NOT** save any data.



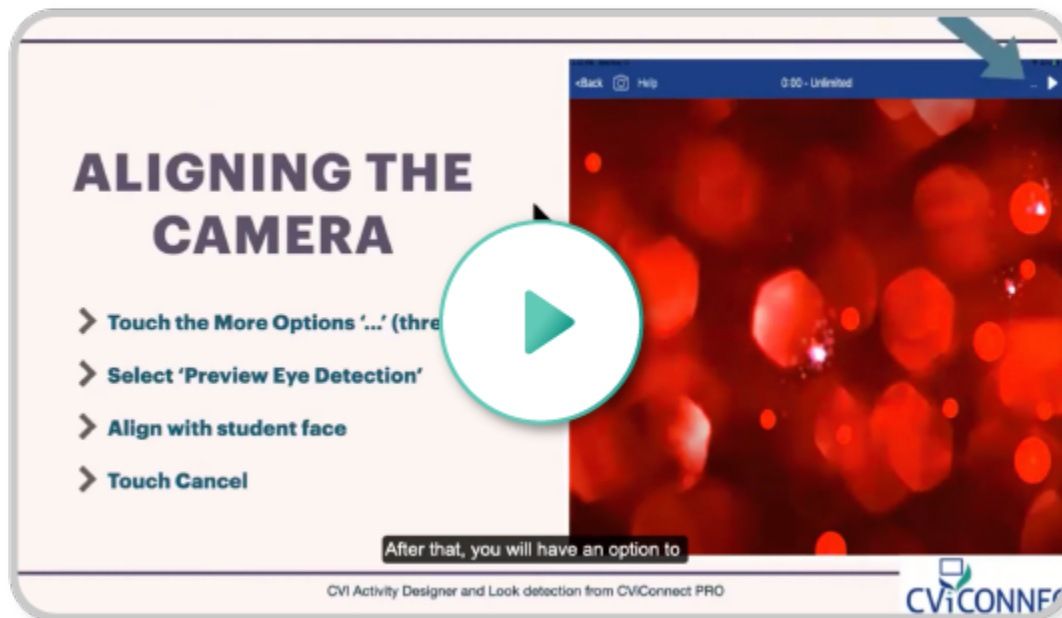
Navigating between the CViConnect PRO web-based Dashboard and the iPad application (watch video)





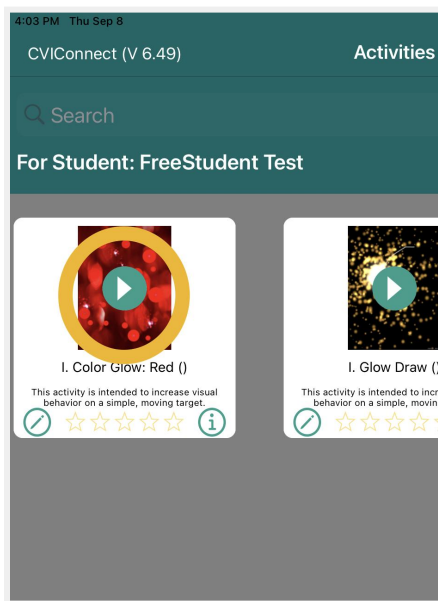
CViConnect PRO iPad Application: Preview Eye Detection (watch video)

The preview eye detection view allows a moderator to ensure the camera is properly aligned with a student's face prior to beginning your Activity Session with a student.

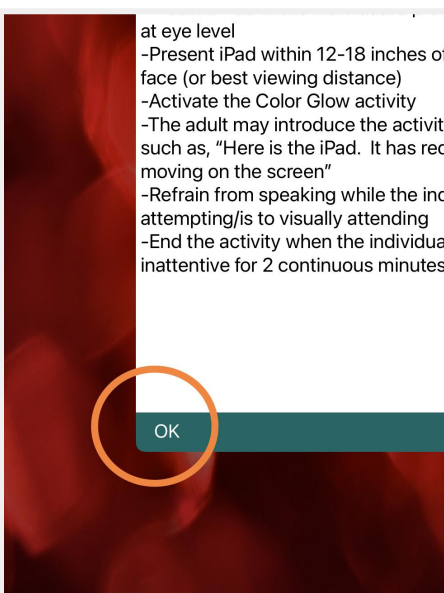


1. Select an Activity to use with your student

Touch the play icon in the center of the desired Activity.



2. Read the Activity instructions and press 'OK'

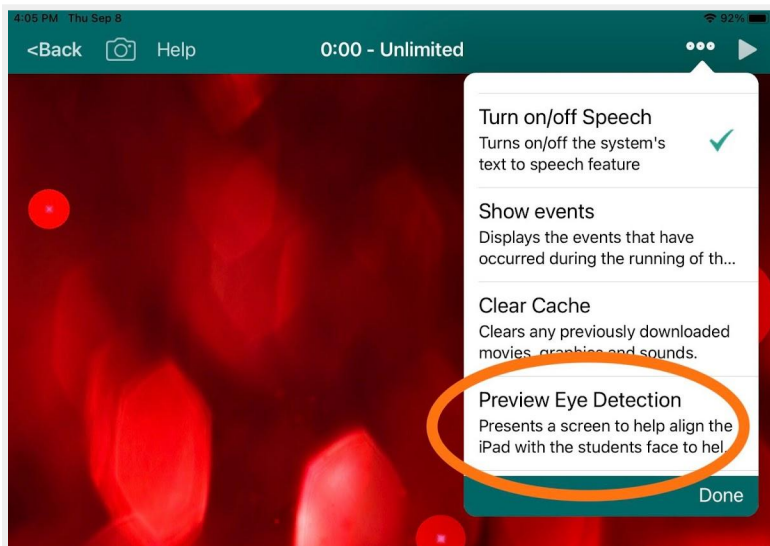


3. Select the 'More Options' icon

In the upper right hand corner, the more options icon looks like three dots.



4. Select 'Preview Eye Detection' from the menu shown



5. Align the student's face within the camera view shown

The iPad's forward facing camera will record more accurate data if the iPad is stabilized through the session. Note, the data collection still works even if the iPad cannot be stabilized.

After you have aligned the camera, be sure to keep the iPad in the same position during the remaining steps.

6. When you are done touch off the screen or touch OK.

7. Press 'Play' to begin the Activity session.





iOS Settings (Microphone and camera access)

In order for CViConnect to collect the data, each iPad needs to give access to the CViConnect iPad applications. There are two things needed to give full access.

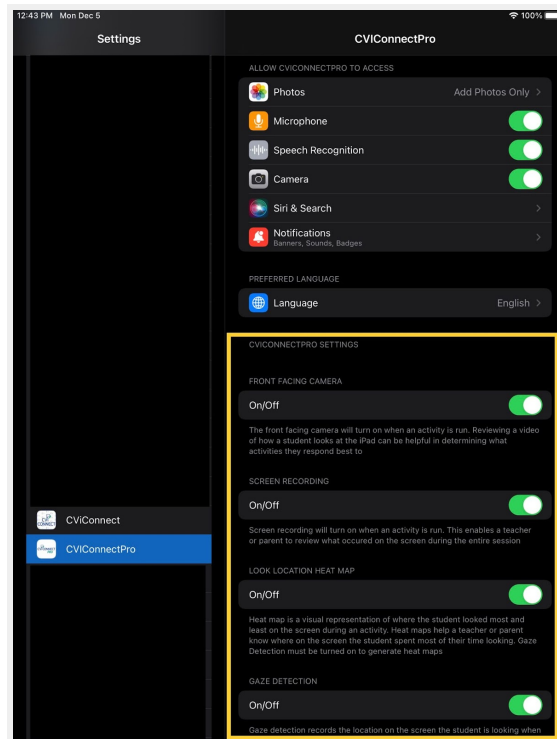
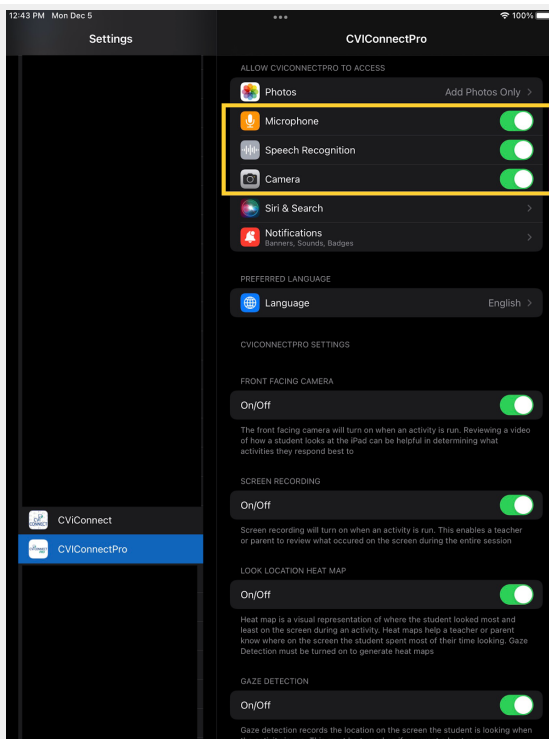
1. Open Settings app

On each iPad running CViConnect or CViConnect PRO, open the iOS settings app.

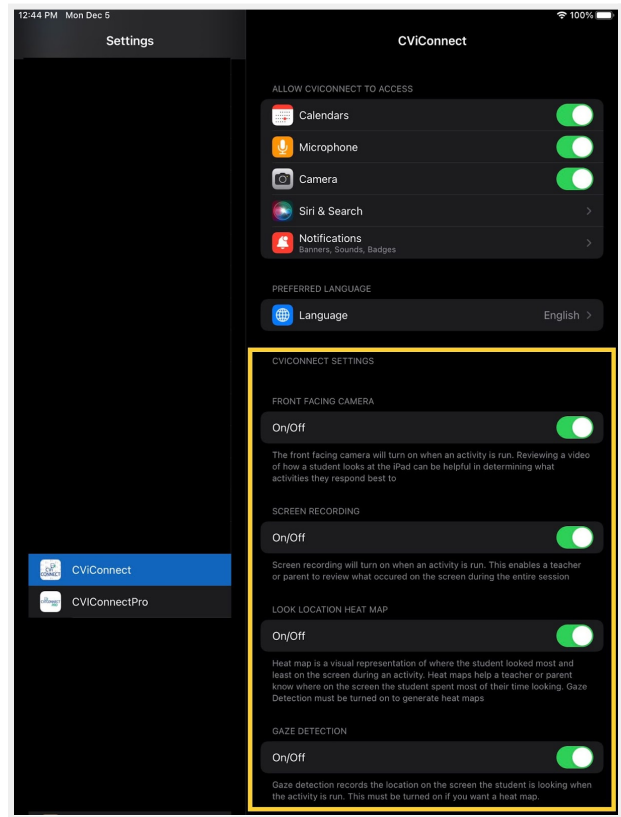
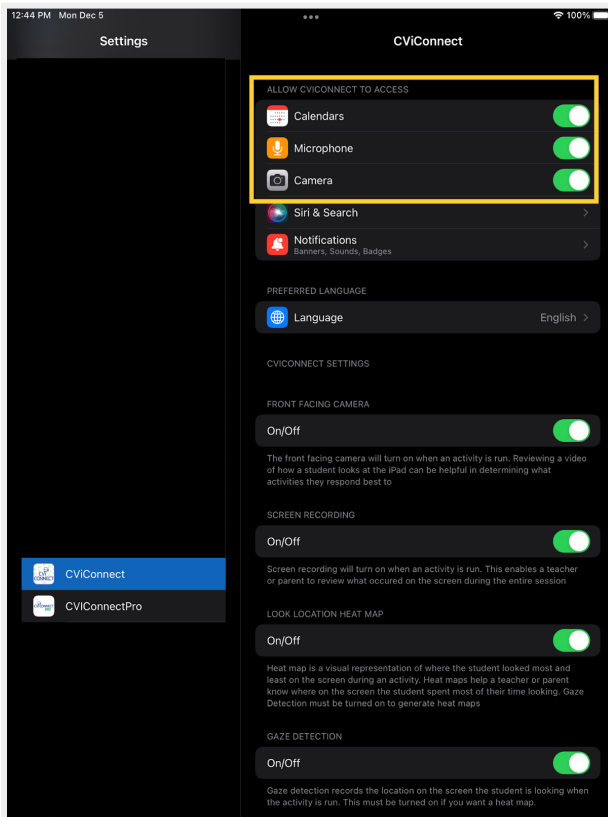


2. Select CViConnect and/or CViConnect PRO

From the left hand side, scroll down and find the CViConnect and CViConnect PRO. Allow the CViConnect app to access the microphone, speech recognition, and camera. Scroll down and toggle on the following CViConnect settings; Front Facing Camera, Screen Recording, Look location heatmap, and Gaze detection. If your iPad has both apps downloaded, both apps need all of these settings toggled on.

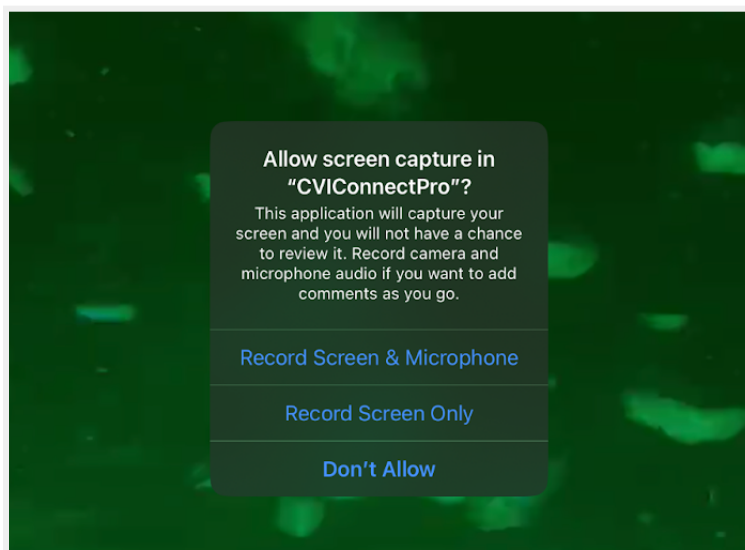


iOS Settings (Microphone and camera access)



3. Allow record Screen & Microphone.

Once in the CViConnect and/or CViConnect PRO you will select an Activity to run. Upon pressing play, a pop-up will appear asking to allow screen capture in CViConnect. This prompt is required by Apple and will re-appear at various intervals set by Apple's security parameters. When this prompt appears, selecting Record Screen and Microphone will give you all of the data on your CViConnect PRO dashboard. By selecting Record Screen Only or Don't Allow, you may be missing your decibel detection, heat maps, and screen recordings.





FAQ: Basic CViConnect PRO iPad application Navigation

1. Which iPad application do I use?

We suggest families utilize the CViConnect App and professionals use the CViConnect PRO app.

2. I have signed in to the application and my screen is blank.

It is possible you have signed into the wrong app. A student or family needs to use their login credentials for the CViConnect app. Team members need to use the CViConnect PRO app. If you are unsure what kind or login credentials you have, please ask your account manager (or the person who gave you your user credentials).

3. When do I use the app vs when do I use the web-based dashboard?

The CViConnect PRO iPad application is primarily used for running and creating Activities. The CViConnect PRO web-based dashboard is used for teams to update student profiles, enter baseline data, assign Activities, and review all data. The CViConnect app (primarily used at home) is used for families to run Activities, communicate with the IEP team, and access resources.

4. How do I know if the iPad is capturing my learner's looks?

First, you can use the [preview eye detection](#) option prior to running an Activity session to ensure the iPad is aligned with your learner's face.

5. Where should I place the iPad?

The iPad should always be placed in the learner's preferred field of vision. If you do not have this information yet, you can determine the learner's preferred field of vision by running the same Activity in various fields (one session per field) and comparing the data.

6. How far away should I put the iPad?

First, the iPad should be set at the learner's preferred visual distance. Secondly, you can use the [preview eye detection](#) option prior to running an Activity session to ensure the iPad is only seeing your learner's face and not any other peers in the room. Lastly, if you do not know your learner's visual distance, you can use the data collected from various distances to find where your learner does best.