MANUAL

WORKING WITH SEVERAL PATIENTS SIMULTANEOUSLY

With NeuronUP you can get your patients to work on different devices at the same time.

To do this, **you must successively login with your password to each patient's computer** and start the session you have assigned to them.
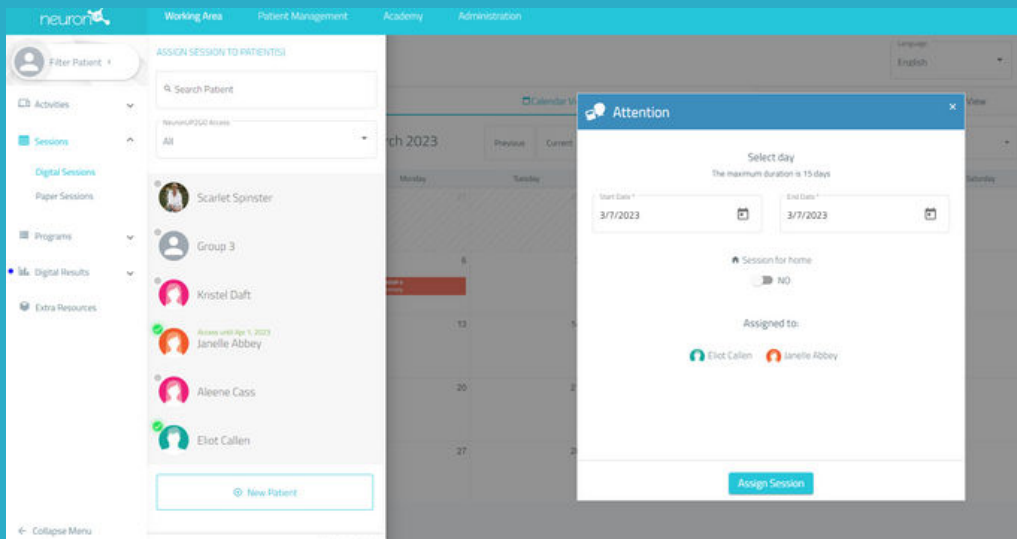
1. Assign a session

From the menu, click on **"Sessions"** and then on **"Digital Sessions"**.

2. Choose and click on a session to assign it

Choose a session and click on it or drag it to the date you wish to assign it.

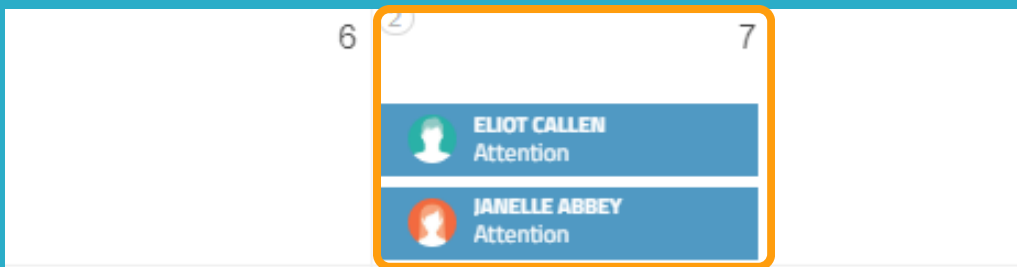## 3. Choose the patients to which you are going to assign the session

In the list of patients, choose those who will work with this session.
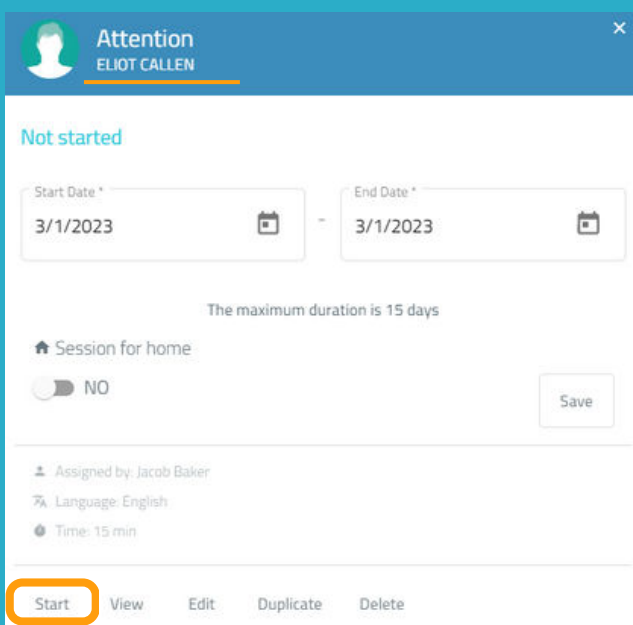
Note:
In order for patients to be able to work at the same time individually, it is necessary to have as many devices as patients.

For example, for 2 patients to work **at the same time**, you need 2 computers or 2 tablets.

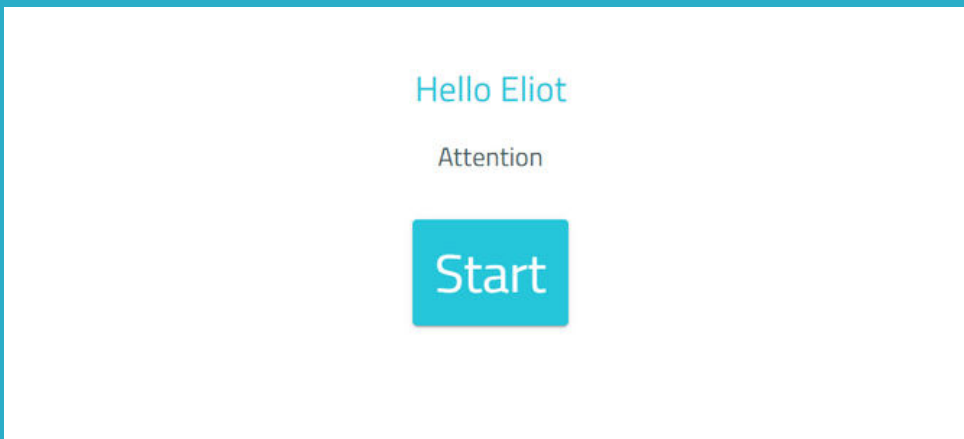## 4. Go to the first patient's device and click on "Start" in their session

From here, you will have to repeat the process on each patient's device.

Once you have logged in to the first patient's computer with your user keys, click on **"Sessions"**.

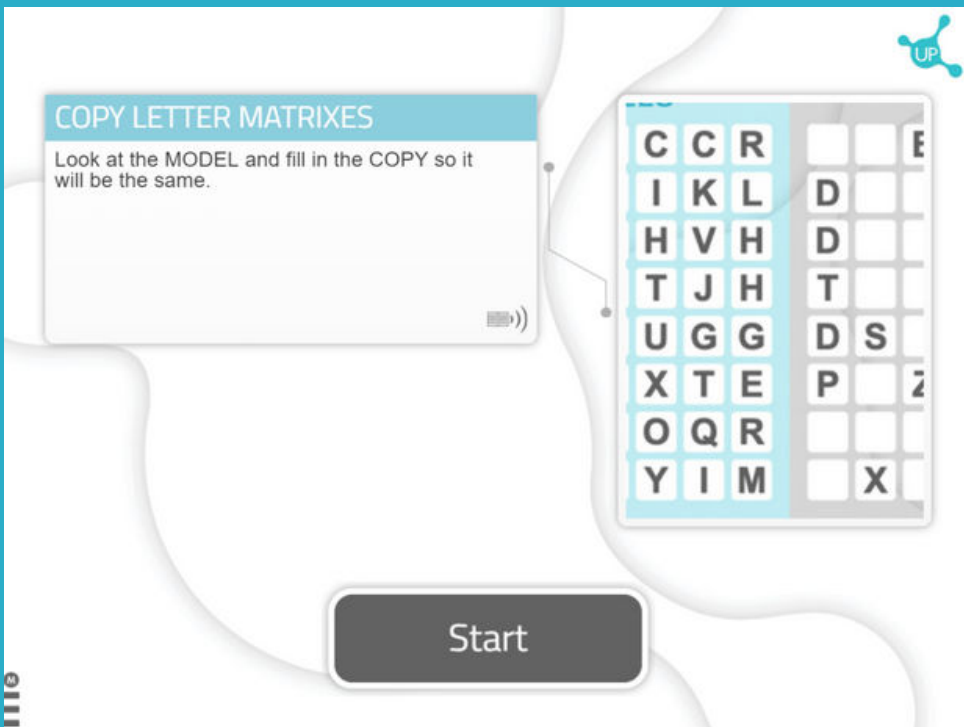Select the patient's session (in this case, Eliot Callen) and click on **"Start"**.
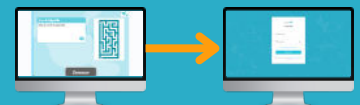
Hello Eliot

Attention

Start

From this point on, the session is secure.

The patient can only access his or her session.

Just click on **"Start"** to begin working.

COPY LETTER MATRIXES

Look at the MODEL and fill in the COPY so it will be the same.

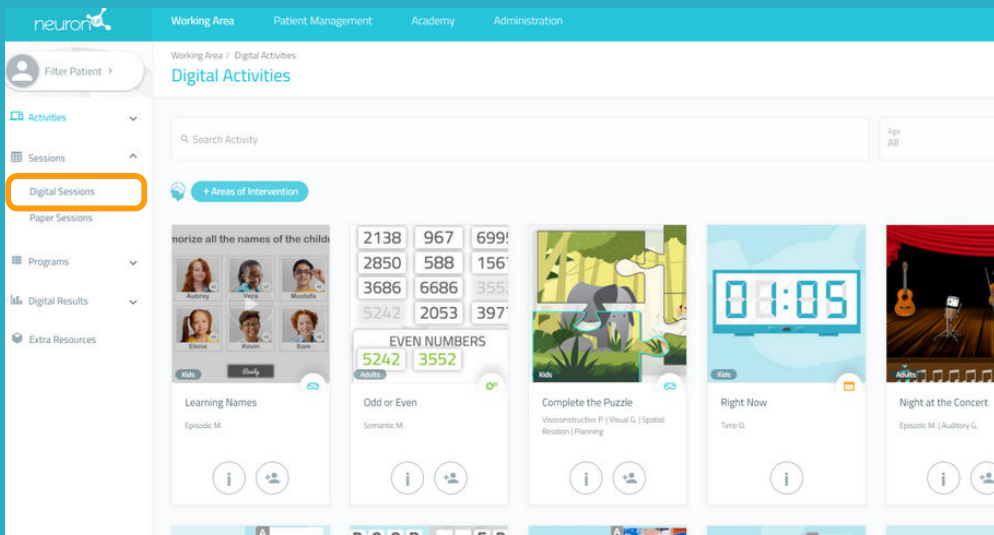| C | C | R | | | | E |
I	K	L	D			
H	V	H	D			
T	J	H	T			
U	G	G	D	S		
X	T	E	P			Z
O	Q	R				
Y	I	M		X		

Start

neuron

Enter

Username/Email *
email@example.com

Password *
••••••••••   ⊙

Have you forgotten your password?

ENTER

Are you still not working with NeuronUP? Free trial of NeuronUP

Repeat the above process.

Log in with your passwords on the second patient's device.

Click on
"Digital Sessions".
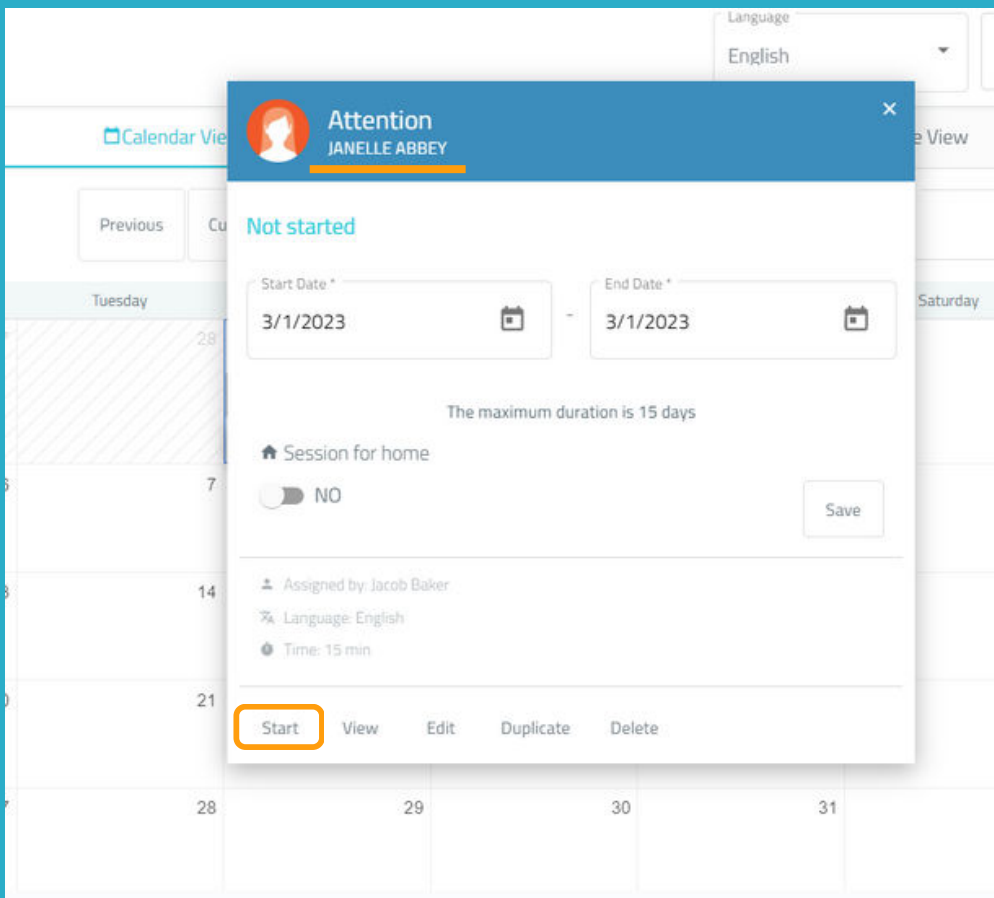
Select the patient's session, in this case Janelle,
and click on **"Start"**.
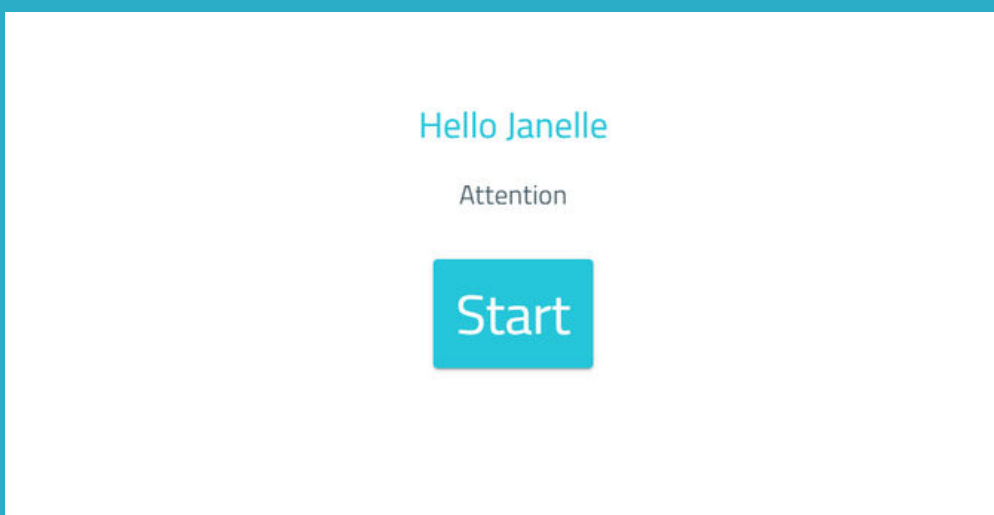
Start the session.

Repeat the process for all patients to whom you want to assign the session.