Integration Resources



Setting Up Doctor Account

Steps to set up your doctor account:

- Go to <u>https://lightforceortho.com/</u>
 Click the tab Doctor Portal
- 3. New user? Register here
- 4. Add your prefix, name, email and create a password
- 5. Read and Agree to the LightForce Platform Services Agreement
- 6. Click Register Account
- 7. Once you have successfully created your account you will be sent an email from LightForce for verification
- 8. In the email click on Verify email to activate your account
- 9. Once you have verified your email, you are all set to Login to your account by using your User Name and Password... See next steps on the next page.



A digital platform providing orthodontists with fully customized, 3D printed tooth-moving tools

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← → O @ B Majora fight frequencies and the product of the second distance of the second	Day Dr. Smith. Welcome to Lypfrione Orthodoretics. Phone work your email address to working the Moreer wirk <u>Santa Email</u>
Welcome to LightForce, let's	If you have any question, please email Support or call on at 1,000-401-0183.
register your account.	Secondy,
Petercount	The LightForce Orthodoxics Team
First Name	© NTHODONTICS © Lightforce Orthodoxics 2010. All rights reserved.
Last Name	
Personal Prone Number	🔒 LightForce Team - nonsylphytric comal com-
	-
Email	
Password	
Confirm Persecol	 Verify your email by opening an email from LightForce Orthodontics
to read and agree to the LightForce Platform Services Agreements	
Register Account	
	① Attention: If you do not see the email, (check your spam folder, as it could have been
	redirected or put into guarantine)
 Add your prefix, name, email, and create a password 	
 Read and agree to the LightForce Platform Services Agreement 	
Read and agree to the Light-ofce Platform Services Agreement	Click "Verify email" to activate your account.
Click 'Register Account'	
	 All set! Login to your account by using your username and password

Next steps to complete set up of your doctor account:

- 1. If the below information is not already added, we will need you to provide:
 - Account name (this can be your Practice name) •

- Phone number
- Current prescription
- Type of scanner
- Slot Height preference
- License number
- Desired Hook Preferences
- Payment methods Next page will ask for:
- Your address name
- Address, city, state, zip-code
- Confirm billing and shipping addresses are the same or different
- Click Create Address to successfully set-up your account
- 2. Success! When you see the welcome page you know that you're ready to submit your first case!

EIGHTFORCE Dashboard Patients		ELIGHTFORCE Deshboard Patients	
	Account Information Pratice Name: Lightform Dans Office Phone Number: 000-0000 0000 Milling Contract Enaith And Milling Contract Enaith And Milling Contract Enaith And Start Milling Phone Start Milling Phone Start Milling Phone Milling Phon		Address Nichanne (prese Address Line 1 Address Line 2 (prese City State Zip Code Carcel conso Address
	Payment Methods Add Cred Card CE [*] Dashboard Patients	J	C Lightfore Orthodontica 2019. All rights reserved.
Add	Dr. Smith, Welcome to LightForce! a Patient to Get Started	0 Manufacturing	



Submitting Patient Records

Steps to submitting patient records:

- 1. Click on Add new patient tab from homepage of your Doctor Site
- 2. Enter the patient's identification information (name, DOB, gender, Patient ID)
- 3. Click on Save and Continue

4. Add your patient's photos.

- Photos can be submitted using single Composite photo or individually
- To submit photos, you can drag and drop the photos or browse files
- 6. Submit Radiographs (optional)
 - Choose from the following: Panoramic X-Ray, Lateral Ceph, 2D CBCT image
- 7. Click on Save to successfully upload your patient's images
- 8. Now you are ready to submit the treatment form information-see steps on next page



Submit Your Treatment Plan

Create Your LightForce Patient's Treatment Plan:

- 1. Once patient information & records are uploaded proceed by clicking Create treatment plan
- 2. Select Ship to & Billing Address
- 3. Upload STL files (patient scan), 3 options for uploading:
 - Through itero-instructions attached
 - Through 3 Shape-instructions attached

• Upload to portal

4. Indicate a treatment strategy-fill out your selections. There is also a treatment strategy box fo you to add your strategy details. The more detailed information you can provide will allow for our representatives to create a more accurate treatment plan. Several areas to consider:

- Indications of which teeth are going to be reshaped, what positioning to maintain from the original occlusion and arch form, or any specific skeletal corrections being made?
- Has this patient had orthodontic correction prior to our receipt of the case?
- Are there any other parts of hardware to be installed on a patient that will interfere with bracket placement? 5. Once the above information is filled out, click the Continue button
- 6. You will now be prompted to specify the slot height and indicate hook preferences (if needed)
- 7. Click Continue to finish the treatment planning process

Create Treatment Plan

8. Review summary and click Create Treatment Plan to complete submitting your case

_	U/L Bonded Same Day	Staged
eatment Details Bracket System Summary		
Select Treatment Shipping Address	Limited	
Shipping Address Main: 123 Main St., Cambridge, MA 02141	Additional Details	
Select Treatment Billing Address	Surgical correction needed	
	Extraction(s) needed	
Billing Address Main: 123 Main St., Cambridge, MA 02141	Bite turbos needed	
Select Patient Scan Source	Treatment Strategy	
iTero™ 3Shape™ Upload Now	Information added here will be used	to help set up your
		egy' notes area is / important
Freatment Approach		
Comprehensive	Cancel	Continue

Create Treatment Plan



John Doe Age: 0 years, 10 months DOB: 01/01/2019 Gender: Male Summary Bracket System Edit **Treatment Details** John Piervencenti Shipping Address Select Slot Height 231 Middle Rd Sayville , NY 11782 0.018" 0.022" Billing Address 231 Middle Rd Sayville , NY 11782 Patient Scan Source iTero™ Bi-dimensional (0.018" 2-2) Bi-dimensional (0.018" 3-3) Comprehensive - U/L Bonded Same Day Treatment Approach Extraction(s) needed testtest test Treatment Strategy Select Hook Preferences Hook Preferences Bracket System Edit 🗌 3's 🔽 4's Upper 5's Slot Height 0.022" 3's 🗸 4's 5's Lower Upper 3's Hook Preferences Lower 3's

Back

Bonding IDB resources Bonding Quick Reference Guide

Step 1: Prepare Brackets

- Add light-cured orthodontic adhesive of choice to the LightForce Orthodontic bracket base.
- Repeat for each segmented tray.
- Ensure brackets are positioned correctly in the IDB jigs.
- Close the box. The LightForce packaging acts as a light box and will protect the adhesive from ambient light (for up to 60 minutes).
- Tip LightForce brackets require less cement than traditional brackets. <u>Apply</u> <u>sparingly to avoid unnecessary flash.</u>
- Tip Preparing the brackets in advance save chair time. The box can be used as a staging tray until the moment of bonding.

Step 2: Prep the Patient for Bonding

- Polish, dry, and isolate the patient's teeth from saliva.
- Etch/prime the teeth using orthodontist's method of choice.

Step 3: Bonding Procedure

- Place IDB jigs on patient's teeth with mild occlusal pressure. (no need to place pressure on the labial surface)
- Cure on both sides with UV light for total of 10 seconds.
- Remove the IDB tray using a scaler (or similar instrument).
- Release tray from the lingual side and peel towards buccally.

Step 4: Finishing

- Cure brackets again from all angles for final cure (about 10 seconds).
- Remove any excess flash.
- Ligate initial wire to brackets using conventional elastomeric "O-rings" or steel ligatures.



TC Scripting

Treatment Coordinator training:

"Our practice caters to the needs of busy patients and their families and we understand that everyone walking into our office is unique. Therefore, we focus on staying up to date with the latest in orthodontic technologies. This gives us the ability to offer unique treatment options, and experiences, for your unique needs."

"What sets our office apart is that we're one of the only orthodontic practices in the area with the ability to customize every tooth movement, with digital precision, which may lead to shorter treatment duration, fewer and shorter appointments, and healthier orthodontic treatment outcomes."

• (Show LightForce typodonts for better understanding by the patient)

Explaining LightForce

"LightForce combines the best software and 3D printing resulting in the elimination of the variables associated with the placement, prescription, and predictability of traditional orthodontic braces that have been the standard for decades."

How it works:

The LightForce workflow:

- Starts with a digital scan of your child.
- Dr. _____ creates a digital treatment plan that is fully customized to your child's needs with every tooth movement preprogrammed from the onset.
- The appliances (brackets) are then manufactured utilizing 3D printing for each tooth's unique shape and intended movement.
- Prior to your child's initial appointment, LightForce provides a 3D printed tray, custom to your child's teeth, to place the 3D printed brackets in the exact position to make the treatment as efficient and effective as possible."

Benefits of custom treatment:

The LightForce technology:

- Improves comfort for the patient.
- Allows the teeth to move accurately and efficiently.

"With the advantages of LightForce you should come to the practice a lot less than with traditional brackets. We understand how busy our patients are, so we take that into consideration when recommending treatment options. That is why I believe LightForce is the right choice for you."

The White Bracket Question

Teen Patient - "As you'll see, the brackets are white, just like your teeth. Kids love the white brackets because the colors of the elastic's 'pop' off the white brackets. I've had numerous patients say that the color is like Apple Airpods and since your teeth are white, they are less noticeable compared to metal braces."

Adult Patient – "As you'll see, the brackets are white, just like your teeth. We can decide to use color elastics, or one that's less noticeable like pearl. The best part about being treated with LightForce is the expected outcome of fewer appointments and a more efficient treatment. This appliance gives us the best chance to move through treatment quicker, with a great experience for you along the way."

LightForce Treatment Form v1

Patient Information:

First:	Middle:	Last
DOB:	Gender:	Practice Patient Id (optional)

Treatment Approach:

Choose Treatment Approach - choose one (circle / checkbox selection)

Comprehensive	Upper & Lower Same Day		
	0	Upper Arch First	
	Stage	Lower Arch First	
11.12	Upper Arch Only		
Limited	Lower Arch Only	Lower Arch Only	

Treatment Details:

Expected Bonding Date:		
Surgical Correction Needed	Extraction(s) needed	Bite Turbos Needed
Treatment Strategy:		

Slot Height:

	□ 0.018"	□ 0.020"	□ Bi-Dimensional 2-2 (0.018" & 0.022")	□ Bi-Dimensional 3-3 (0.018" & 0.022")
- 1				

Hook Preferences:

Upper	🗆 2's	□ 3's	□ 4's	□ 5's
Lower		□ 3's	□ 4's	□ 5's



The World's Only, Fully-Customized, 3D Printed Bracket System



If you are using an iTero scanner you can simplify the scan submission process by having LightForce Orthodontics added to your menu.

To establish certified connectivity between your practice and the LightForce lab, contact iTero Customer Advocacy at (800) 577-8767 with your iTero Comprehensive Orthodontic subscription number and request that the LightForce lab be added to your "preferred lab" list.

To complete the registration you will be asked to provide the LightForce number, (800) 481-0185. After confirmation, you will then see the LightForce lab listed in the "ship-to" field when completing the Rx.

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The World's Only, Fully-Customized, 3D Printed Bracket System



Connecting LightForce Orthodontics directly to your 3Shape[®] scanner.

If you are using a 3shape scanner you can simplify the submission process by having LightForce Orthodontics added to your menu.

Go to 3shape communicate, log in, click connections, add connection, and search for **ops@lightforceortho.com** making sure the "search for labs" box is checked.

Request connection. Lightforce Orthodontics will get an email and will confirm the connection.

*Once it is confirmed you can upload the case directly through your 3shape scanner.

*Remember, a treatment plan must still be created on the LightForce doctor portal to complete the case submission requirements. The internal team will link your scans to the completed treatment plan

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