# LightForce Treatment Form



## **1. Patient Information** (all fields marked with \* are required):

*First:	Middle:	*Last:
*DoB:	*Gender:	Practice Patient ID:

## 2. Records Submitted in LightForce Portal (provide staff member initials when task is complete):

FaceMap			
	Submitted		
Photos			
	Submitted		
Intraoral Scans			
	Sent from Scanner (iTero or 3Shape)	Submitted in LF Portal	
Radiographs			
	Pan - Submitted	Ceph - Submitted	2d CBCT - Submitted

## 3. \*Treatment Approach (choose any one between comprehensive or limited):

	Upper & Lower Same Day	
Comprehensive	Stage	Upper Arch
		Lower Arch

#### OR

	Upper Arch Only	Diagnostic Setup For Opposing Arch
Limited		Don't Treat Opposing Arch
	Lower Arch Only	Diagnostic Setup For Opposing Arch
		Don't Treat Opposing Arch

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## **4.** \*Bite Turbos (choose one):

As Needed Add To Posterior - U6s Add To Anterior - U1s Add to Anterior - U3s Do Not Include

## 5. Smile Arc - Upper Incisors Vertical Movement (choose one):

Maintain Extrude Intrude

Other:

## 6. Midline Correction (select the corresponding option of Maintain or Improve upper):

Maintain
Both
Upper (Lower will be aligned to upper)
Lower (Upper will be aligned to lower)
Improve upper (Lower will be aligned to upper)
To Patient's right
To Patient's left
Other



## 7. Desired Overbite (choose one):

Maintain

Ideal (LightPlan ideal overbite is 1-3 mm) Other

## 8. Desired Overjet (choose one):

Maintain Ideal (LightPlan overjet is 2 mm) Other

## **9. Sagittal Correction** (*choose one*):

Maintain Surgical Plan

Correct with

Right Elastics	Left Elastics	Other Sagittal Correction Appliances
Class II Class III	Class II Class III	

## **Special Instructions**

#### Patient Name

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**10. Desired IPR** (*please specify if IPR is planned to be performed for this patient*):

Don't Add Any IPR	
As Needed	
Anterior, Maximum IPR per contact mm	
Posterior, Maximum IPR per contact mm	
Special Instructions	

**11. Occlusal Pattern** (*please specify type of occlusion contacts in the final LightPlan*):

Heavier anterior contacts and lighter posterior contacts
Heavier posterior contacts and lighter anterior contacts
Even contacts
Other

## 12. Additional Instructions: