

LightForce Treatment Form



Patient Information: (sections highlighted are optional)

First:	Middle:	Last:
DOB:	Gender:	Practice Patient ID:

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

Photos	<input type="checkbox"/> Submitted		
Intraoral Scans	<input type="checkbox"/> Sent from Scanner (iTero or 3Shape)	<input type="checkbox"/> Submitted in LF Portal	
Radiographs	<input type="checkbox"/> Pan - Submitted	<input type="checkbox"/> Ceph- Submitted	<input type="checkbox"/> 2D CBCT- Submitted

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

Comprehensive	<input type="checkbox"/> Upper & Lower Same Day	
	Stage	<input type="checkbox"/> Upper Arch First
		<input type="checkbox"/> Lower Arch First
Limited	<input type="checkbox"/> Upper Arch Only	
	<input type="checkbox"/> Lower Arch Only	

Treatment Details: Check all that apply & complete treatment strategy.

<input type="checkbox"/> Surgical Correction Needed	<input type="checkbox"/> Sagittal Correction Needed	<input type="checkbox"/> Extraction(s) needed
<input type="checkbox"/> Bite Turbos Needed	<input type="checkbox"/> Class II elastics	<input type="checkbox"/> Class III elastics

Treatment Strategy:

Slot Height: Choose one (circle / checkbox selection)

<input type="checkbox"/> 0.018"	<input type="checkbox"/> 0.020"	<input type="checkbox"/> 0.022"
<input type="checkbox"/> Bi-Dimensional 2-2 (0.018" & 0.022")	<input type="checkbox"/> Bi-Dimensional 2-2 (0.018" & 0.020")	<input type="checkbox"/> Bi-Dimensional 2-2 (0.020" & 0.022")
<input type="checkbox"/> Bi-Dimensional 3-3 (0.018" & 0.022")	<input type="checkbox"/> Bi-Dimensional 3-3 (0.018" & 0.020")	<input type="checkbox"/> Bi-Dimensional 3-3 (0.020" & 0.022")

Hook Preferences: Choose all that apply

Upper	<input type="checkbox"/> 2's	<input type="checkbox"/> 3's	<input type="checkbox"/> 4's	<input type="checkbox"/> 5's
Lower		<input type="checkbox"/> 3's	<input type="checkbox"/> 4's	<input type="checkbox"/> 5's