APEX DENTAL SLEEP LAB
7863 La Mesa Blvd Suite 204
La Mesa, CA 91942
619.724.6040
apexsleep.com

Dr. Name _____ Due Date _____ Dr. Signature _____

Patient name _____

Addresss _____ Phone _____

Device ☐ OrthoApnea NOA ☐ OrthoApnea Classic

Patient measurements

	Example	
Maximum retrusion	-4 mm	mm
Maximum protrusion	6 mm	mm
Advancement range	|-4|+|6|= 10 mm	mm
Starting point (SP)	60% de 10 = 6 -> - 4 + 6 = +2 mm	mm

Dental midline deviation in occlusion
☐ To the right ☐ To the left mm / ☐ None

Dental midline deviation in protrusion
☐ To the right ☐ To the left mm / ☐ None

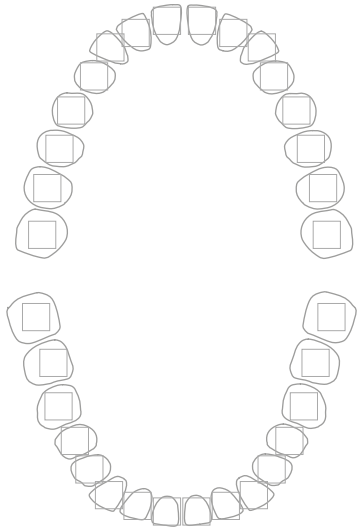
OrthoApnea NOA device configuration settings (Optional)

Vertical dimension	Minimum distance between posterior cusps: 3mm.	☐ As per registration	☐ Minimum possible
Advancement sequence type	Measurements indicated with respect to SP They can be indicated in "mm" or in "%".	☐ Standard -1 SP +1 +2	☐ Customized SP ☐ Additional splints
Device opening limit	Ranging from 0 - 12mm. By default: 7mm.	mm	
Laterality	Ranging from 0 to 5mm. By default: 4mm.	mm	

Buccal bands
Upper ☐ ☐ ☐ ☐ ☐ ☐
Lower ☐ ☐ ☐ ☐ ☐ ☐

Settings
☐ Anterior opening ☐ Hooks

Design of the splints
☐ Scallop ☐ Mixed scallop



Mark those teeth where you wish to alleviate retention

Observations

OrthoApnea