

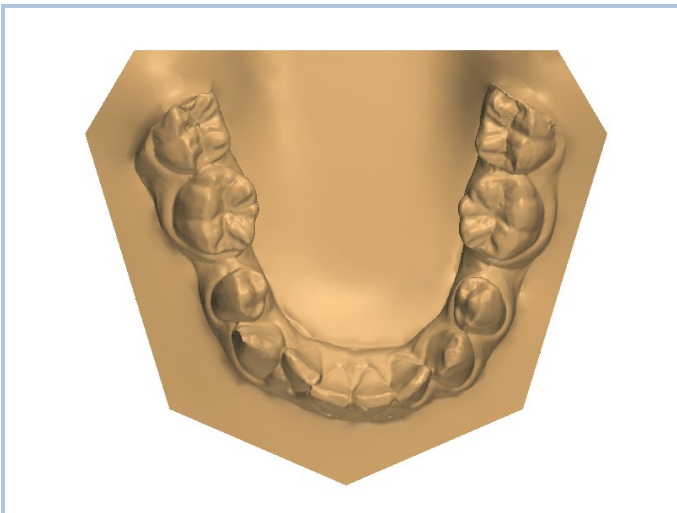
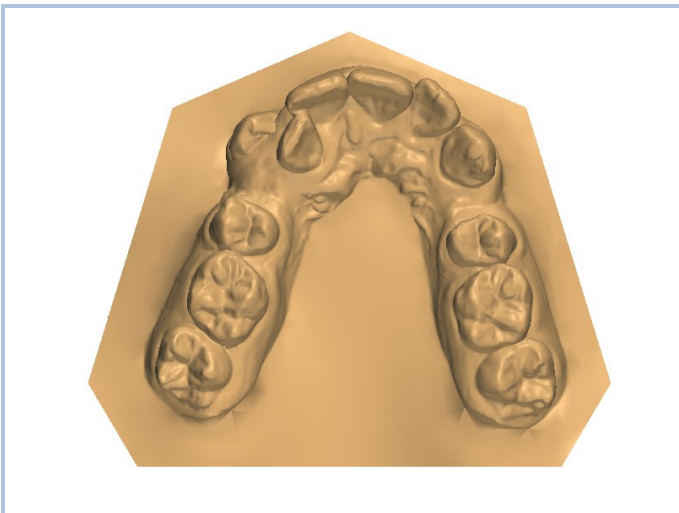
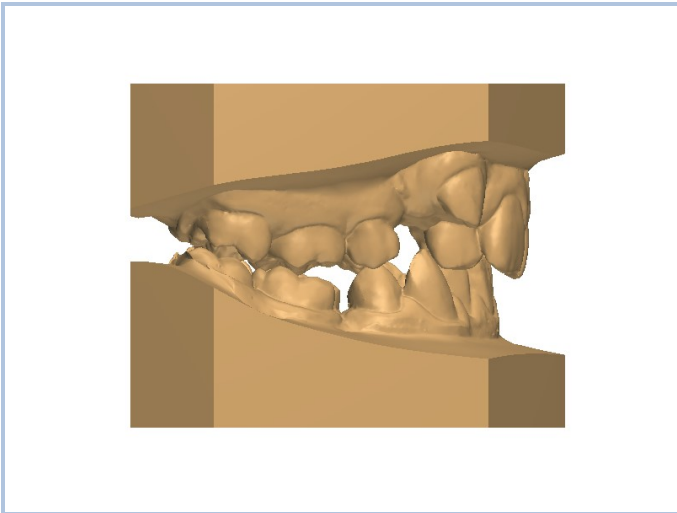
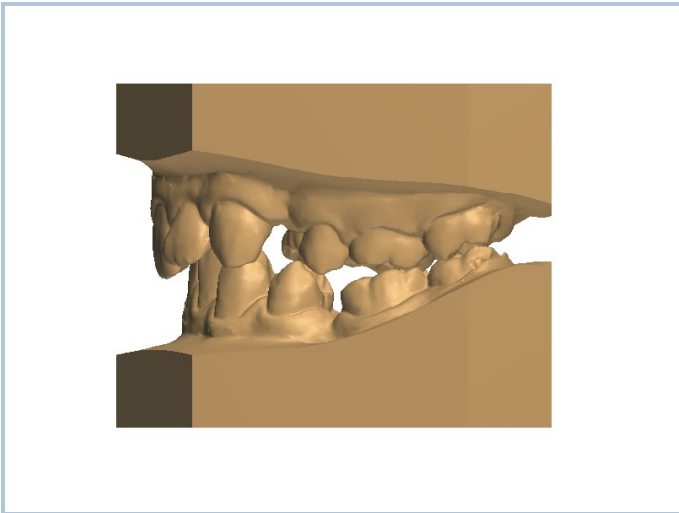
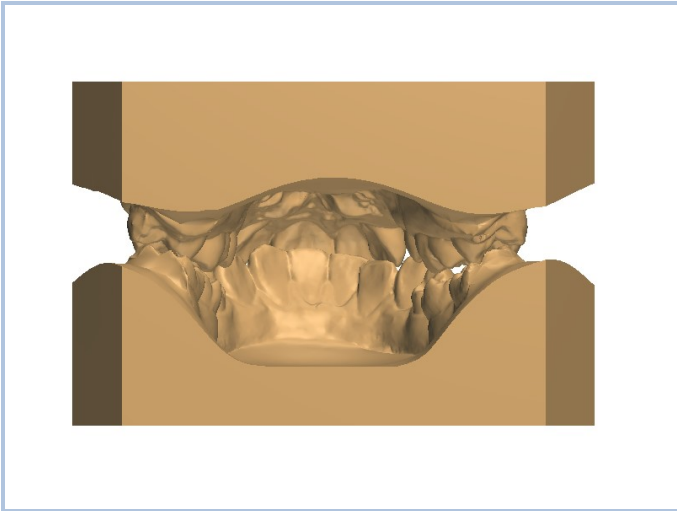
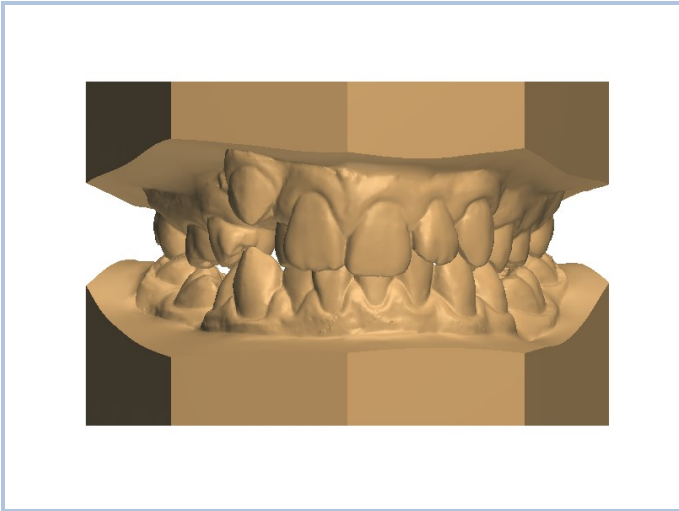
Overview

PATIENT

- ID: DemoPAR
- SSN:
- Name: Demo Par
- Address:
- City:
- Country:
- Clinic ID:

CASE

- ID: pre
- Operator:
- Comment:
- Case date: 02/07/2020
- Scan date: 02/07/2020 15:02:23



Questionnaires

PAR Index Unweighted Total: **20.00** Weighted Total: **31.00**

Upper Anterior Segment		UW: 8.00 W: x1.00 = 8.00
Upper left 3-2	1 mm to 2 mm	UW: 1.00 W: x1.00 = 1.00
Upper left 2-1	2 mm to 4 mm	UW: 2.00 W: x1.00 = 2.00
Upper 1-1 distance	0 mm to 1 mm	UW: 0.00 W: x1.00 = 0.00
Upper right 1-2	2 mm to 4 mm	UW: 2.00 W: x1.00 = 2.00
Upper right 2-3	4 mm to 8 mm	UW: 3.00 W: x1.00 = 3.00
Lower Anterior Segment		UW: 4.00 W: x1.00 = 4.00
Lower left 3-2	2 mm to 4 mm	UW: 2.00 W: x1.00 = 2.00
Lower left 2-1	0 mm to 1 mm	UW: 0.00 W: x1.00 = 0.00
Lower 1-1 distance	0 mm to 1 mm	UW: 0.00 W: x1.00 = 0.00
Lower right 1-2	1 mm to 2 mm	UW: 1.00 W: x1.00 = 1.00
Lower right 2-3	1 mm to 2 mm	UW: 1.00 W: x1.00 = 1.00
Left Buccal Occlusion		UW: 3.00 W: x1.00 = 3.00
Antero-posterior dimension	Half unit discrepancy (cusp to cusp)	UW: 2.00 W: x1.00 = 2.00
Vertical dimension	No open bite	UW: 0.00 W: x1.00 = 0.00
Transverse dimension	Crossbite tendency	UW: 1.00 W: x1.00 = 1.00
Right Buccal Occlusion		UW: 2.00 W: x1.00 = 2.00
Antero-posterior dimension	Half unit discrepancy (cusp to cusp)	UW: 2.00 W: x1.00 = 2.00
Vertical dimension	No open bite	UW: 0.00 W: x1.00 = 0.00
Transverse dimension	No crossbite	UW: 0.00 W: x1.00 = 0.00
Overjet and Anterior Crossbite		UW: 2.00 W: x6.00 = 12.00
Overjet	from 5 to 7 mm	UW: 2.00 W: x1.00 = 2.00
Anterior crossbite	No anterior crossbite	UW: 0.00 W: x1.00 = 0.00
Overbite (deep) and Open bite		UW: 1.00 W: x2.00 = 2.00
Overbite	Between 1/3 and 2/3 overlap	UW: 1.00 W: x1.00 = 1.00
Open bite	No open bite	UW: 0.00 W: x1.00 = 0.00

Midline Assessment

UW: 0.00 W: x4.00 = 0.00

Midline discrepancyLess than or equal to one quarter
discrepancy of lower central incisor widthUW: 0.00 W: x1.00 = 0.00
