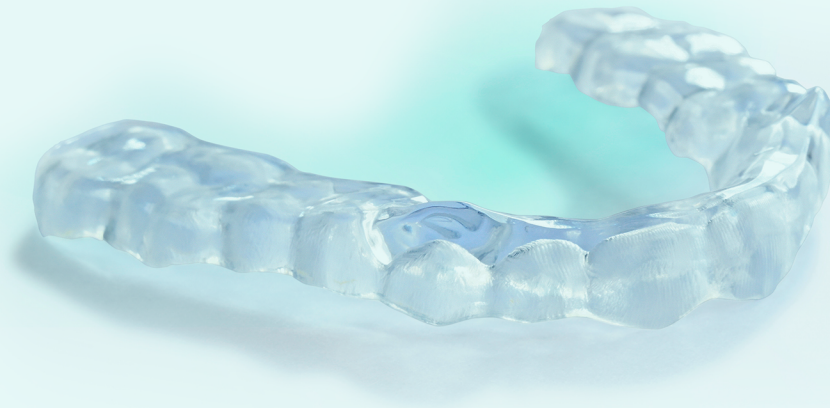


Dr. Touris - Luz Victoria García



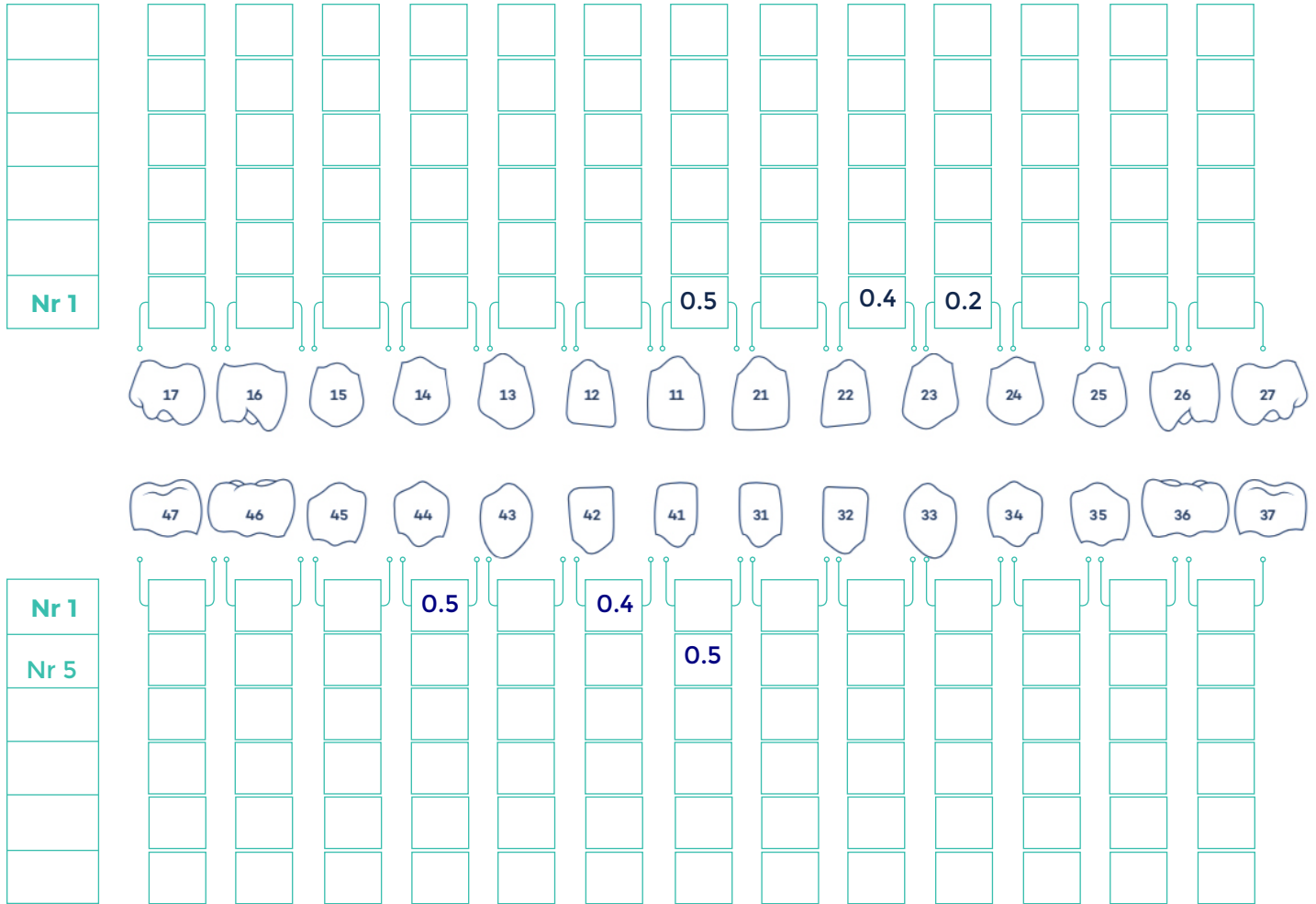
 **PERFEKTE SMIL**

Date: 26/10/2020

Doctor: Touris Carrera

Patient: Luz Victoria Martín

MANDIBULAR



MAXILLARY

Total no of aligners Maxillary: 14

Total no of aligners Mandibular: 14

- The amount of stripping must be done before the application of the numbered splint referred above.
- This is the software suggested reference for the teeth collision, but could be re-evaluated by the clinician.

Fecha: 26/10/2020

Doctor: Touris Carrera

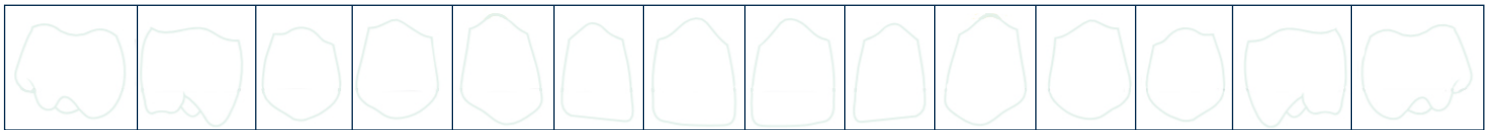
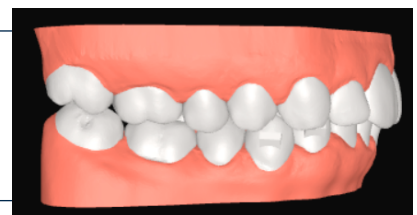
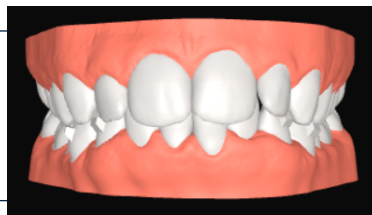
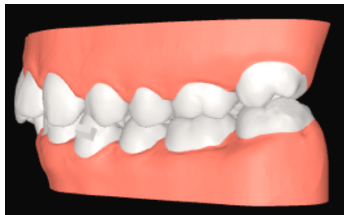
Paciente: Luz Victoria Martín

Nº Cubeta de Transferencia Superior

Nº Cubeta de Transferencia Inferior

APP. Nº: 1

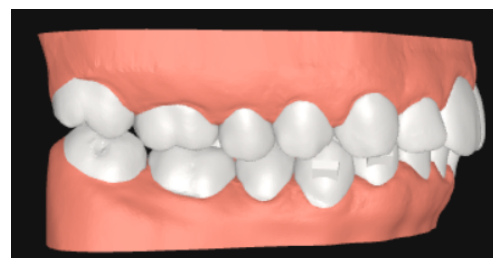
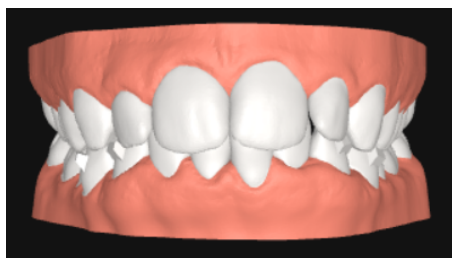
APP. Nº: 1



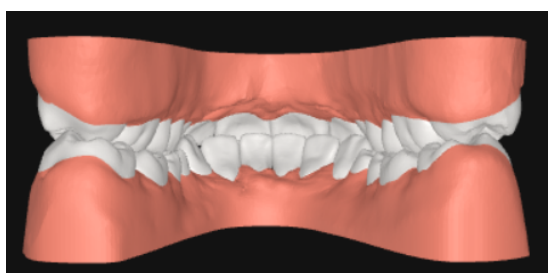
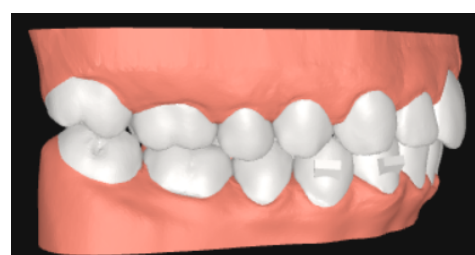
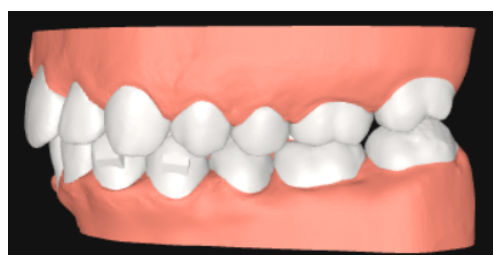
R Rotación **IT** Intrusión **E** Extrusión **A** Angulación **IC** Inclínación **D** Distalización
M Mesialización **RT** Retención **X** Extracción

ADVERTENCIA: Las letras o números en las caras vestibulares de los dientes posteriores NO deben reproducirse en la cavidad bucal.

INITIAL POSITION



FINAL POSITION



Upper jaw - Layer1						
#	TIP	Rotation	Torque	Buccal-Lingual	Extrusion/Intrusion	Mesial-Dista
18						
17						
16						
15		2.0 deg		0.7 mm		0,0mm
14				0.2 mm		
13				0.4 mm		-0.1 mm
12		-16.0 deg		0.4 mm	0.1 mm	-0.1 mm
11		-6.0 deg		0.0 mm	0.2 mm	0.0 mm
21		-12.0 deg				0.0 mm
22		-22.3 deg	-1,0 deg	-0.3 mm	0.1 mm	-0.8 mm
23		3.0 deg		0.1 mm		-0.4 mm
24		-4.0 deg		-0.3 mm		-0.2 mm
25		2.0 deg		0.3 mm	0,1 mm	
26						
27						
28						

Lower jaw - Layer1						
#	TIP	Rotation	Torque	Buccal-Lingual	Extrusion/Intrusion	Mesial-Distal
48						
47						
46						
45		3.0deg	4.0 deg	0.0 mm	0.4 mm	0.1 mm
44		1.0 deg	1.0 deg			0.3 mm
43	3.8 deg	-18.2 deg	3.7 deg	1.0 mm	0.9 mm	
42	1.8 deg	7.9 deg	3.3 deg	0.8 mm	1.4 mm	-0.4 mm
41		11.0 deg	2.0 deg	0.6 mm	1.7 mm	-0.6 mm
31		-12.0 deg	-2.0 deg	0.7 mm	1.6 mm	0.1 mm
32		-8.0 deg	7.0 deg	0.7 mm	1.9 mm	-0.2 mm
33	2.0 deg	-5.0 deg	5.0 deg	0.4 mm	0.9 mm	0.2 mm
34		10.0 deg		0.6 mm		0.0 mm
35		19.0 deg	3.0 deg		0.2 mm	-0.2 mm
36						
37						
38						