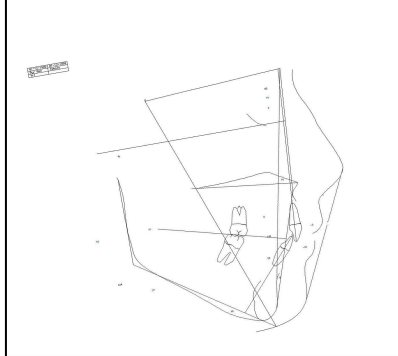
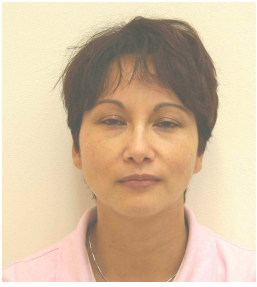
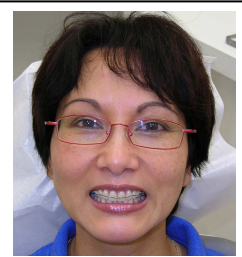
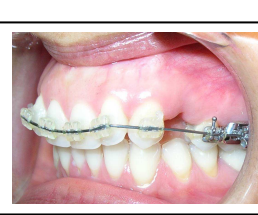
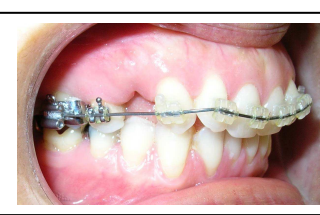


Adult female: CLII div II; full CLII molar/cuspid; Wits = +6
Treatment Plan: Camouflage CLII extraction therapy



SNA 82.3
 SNB 75.5
 ANB 6.8
 Mx 1 - NA -0.0
 Mx 1 - NA 0.1
 Md 1 - NB 9.8
 Md 1 - NB 30.5
 Interincisor Angle 142.6
 PO - NB 0.1
 GO-GN - SN 37.1
 Md1 - APg 3.3
AO - BO Wits +6
 Y axis 73.4

1st month: MAX: Bracketing; 16 HA NiTi wire



4th month: MAX: same 17x25 RCS NiTi wire; MAND: 20x20 HA NiTi with Bend Back's



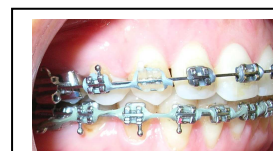
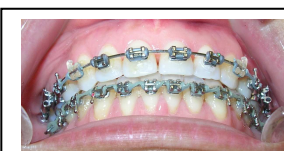
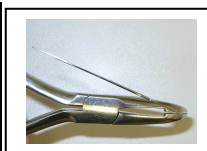
7th month : MAX: 19x25 posted steel wire with 5mm acc. Curve. CLI, 200 gr NiTi spring from M1 to post, 24/24 hours. MAND: 19x25 posted steel wire, L-L chain from M1 to M1. Add 6mm CLII elastics, 8/24 (night)



9th month – stop CLII elastics: MAX: Same 19x25 posted steel (no curve).
MAND: 19x25 posted steel, L-L chain M1 to M1.
Same 200 gr NiTi spring; * change to 6mm CLI elastics M1 to post, 24/24.



Finishings: After rebracketing and releveling: MAX: 19x25 HA NiTi wire with 20° preformed additional B. crown torque, with L-L chain on the extraction sites.
MAND: same 21x25 HA NiTi with L-L chain M1 to M1.



Final photos

Fixed and removable upper and lower retainers



Before



After

