

Patient Name:

INSIGNIA NOTES: ATS / CT / EC

COMBI CASE: YES / NO

INSIGNIA MONTHS: 6/8 months (CNI Ti only) OR 10/12 months (will use TMA's)

IPR- AVOID / ADD _____

UPPER AW PLANE FROM INCISAL EDGE TO BE 4.5 5.0 5.5 6.0 6.5

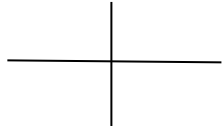
INDIVIDUAL TOOTH INSTRUCTIONS:

	Tooth Number	How many mm's
Intrude		mm
Extrude		mm
Hold		mm

BUILDUPS and OTHER NOTES:

SMILE ARC - PRESERVE ENHANCE FLATTEN

OVERBITE - 0MM 1MM 2MM 3MM

EXTRACTIONS:


Midline

- Maintain
- Correct

- Match Upper to Lower - Match Lower to Upper

OR Move Specific amounts (Have to select a move for both upper and lower below)

Move Upper 1. Right 1-2mm 2. Right 2+mm 3. Left 1-2mm 4. Left 2+mm

Move Lower 1. Right 1-2mm 2. Right 2+mm 3. Left 1-2mm 4. Left 2+mm

MOLAR A/P Correction

16- _____

26- _____

46 root apice/crown _____

36 root apice/crown _____

LOWER INCISOR APICES ON AVERAGE

Can move LINGUAL up to 2mm	
Can move LINGUAL up to 1mm	
NO LABIAL OR LINGUAL MOVEMENT	
Can move LABIAL up to 1mm	
Can move LABIAL up to 2mm	

Band-up Notes:

Wires	Upper	Lower
0.13 ROUND		
0.14 ROUND		
0.16 SMART		

ROOT APEX CAN MOVE LINGUAL

37	0 MM	1 MM	1 – 2 MM
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Bite Opening

Blue Glue	
Bite Turbos	
Bite Bumpers	
Ramps	

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47	0 MM	1 MM	1 – 2 MM
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A. This is a surgical case.

Align teeth with no AP change, lock in torque values, then alter overlay to show:

- Maxillary advancement
- Mandibular advancement
- Maxillary setback
- Mandibular setback

- To:
- reduce overjet
 - achieve class I canines

B. Surgical expansion.

Please turn torque compensation off for transverse movements of the maxillary posterior teeth.

C. Posterior Maxillary Impaction

Please leave upper incisors proclined 10 degrees in natural head position as the surgical movements will upright teeth.
