TREATMENT OBJECTIVE SAMPLE TERMINOLOGY

	Arch	A-P	Vertical	Transverse
Skeletal Analysis	Maxillary	No change, no growth expected Minimal growth expected Norm. growth expected Hold, Restrict Advance _____mm Retract _____mm	No change, no growth expected Minimal growth expected Norm growth expected Hold Intrude (Post _____mm/ Ant _____mm) Downgraft (Post _____mm/ Ant _____mm) Correct vertical asymmetry: _____	No change Expand (_____mm) Constrict (_____mm)
	Mandibular	No change, no growth expected Minimal growth expected Norm. growth expected (mostly horizontal) Norm. growth expected (equal horiz & vert) Norm. growth expected (mostly vertical) Adv Pg - autorotation by controlling vertical Advance Pg_____mm Set back Pg_____mm	No change, no vertical growth expected Minimal vertical growth expected Norm vertical growth expected Excess vertical growth expected Plan to rotate clockwise – increase LFH Plan to rotate counter-clockwise –decrease LFH Correct vertical asymmetry _____	No change Expand (_____mm) – surg. Constrict (_____mm) – surg.

	Arch	A-P	Vertical	Transverse
Dental Analysis	Maxillary	No change expected or planned Expect norm growth, no anchorage planned Hold 6's – Maximum Hold 6's – Moderate (allow mesial 2-3mm) Advance 6's: UR6 _____mm, UL6 _____mm Tip back/Dist 6's: UR6 ___mm, UL6____mm ---------- No incisor change expected Hold incisors Advance / flare incisors ____mm _____deg Retract / upright incisors ____mm _____deg Maintain incisor angulation Angulation change, (circle) + or - ,____degrees	No change expected or planned Expect norm development Hold 6's – Maximum Hold 6's – Moderate Intrude 6's _____mm Extrude 6's _____mm ---------- No incisor change expected or planned Hold incisors Intrude incisors _____mm Extrude incisors _____mm	No change planned Expand molars _____mm Expand premolars _____mm ---------- Expand canines _____mm Constrict canines _____mm ARCH FORM: Maintain Alter to:_____
	Mandibular	No change expected or planned Expect norm growth, no anchorage planned Hold 6's – Maximum Hold 6's – Moderate (allow mesial 2-3mm) Advance 6's: LR6 _____mm, LL6 _____mm Tip back/Dist 6's: LR6 ___mm, LL6____mm ---------- No incisor change expected Hold incisors Advance / flare incisors ____mm _____deg Retract / upright incisors ____mm _____deg Maintain incisor angulation Angulation change, (circle) + or - ,____degrees	No change expected or planned Expect norm development Hold 6's – Maximum Hold 6's – Moderate Intrude 6's _____mm Extrude 6's _____mm ---------- No incisor change expected or planned Hold incisors Intrude incisors _____mm Extrude incisors _____mm	No change planned Expand molars _____mm Expand premolars _____mm ---------- Expand canines _____mm Constrict; _____mm ARCH FORM: Maintain Alter to:_____

	Arch	A-P	Vertical	Transverse
Facial Analysis	Facial Esthetics	No change planned or required Reduce facial convexity Increase facial convexity Hold lips but retract relative to nose/chin, E-plane Retract U lip _____mm (Estim actual change) Retract L lip _____mm (Estim actual change) Advance U&L lips relative to E-line Advance U lip _____mm (Estim actual change) Advance L lip _____mm (Estim actual change) Increase chin projection (w growth, w surgery)	Expect norm increase in facial ht No change expected Decrease LFH Reduce Lip Incompetence Increase LFH Minimize increase in LFH with mechanics Expect significant increase in LFH with growth Incisal display (increase, decrease) Alter smile arc (maintain, increase or decrease) Reduce gingival display	Maintain alar base width Smile esthetics (be specific):