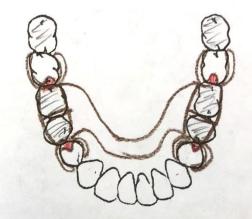


Retainers



Guide plane locations

tooth	surfaces	tooth	surfaces	tooth	point	clasp type	undercu
2	M			2	28	CASHCIVE	of arc
5				5	MB		
12	D			1000	MA		
15	M			0,0000	20	10	1
Survey	line modifica	tions		13	100	-	132
tooth	surfaces	tooth	surfaces				
2	MB					(F) - 1 D	th Dunne
5	DB	2				ve/Fixed Pros	th Proce
12	DA			tooth	restorat	ion	
15	MA						
Rest pro	eparation loca	ations					
tooth	surfaces	tooth	surfaces				
2	MD						
5	700						
120	700						
15	110			Other pl	anned tre	eatment	
10	1010						
	g tooth modi	fications					
	g tooth moun	tacth	surfaces				
tooth	surfaces	tooth	Surraces				
-	and the same of the			Vannad	v class	Axis of re	otation



Comments:

Guide plane locations

tooth	surfaces	tooth	surfaces
10	M		
70	-D	-	
5	M		
urvey I	ine modifica	tions	
tooth	surfaces	tooth	surfaces
18	ML		
31	ML		
	eparation loc		
tooth	surfaces	tooth	surfaces
18	MO		
21	DO	-	
28	200	-	-
31	MO	-	
-			
	1	difference	
Opposi	ng tooth mo	dification	

tainer ooth	point	clasp type	undercut
9	DL	Most	Word On (
21	MB		0-
28	MA		
21	971	111	1 4
21	110	+	-
		-	
	100000	Mara (Elmand Da	eath Brees
	restora	tive/Fixed Pr	OSUI Proced
tootn	restora	ation	
Other	planned	treatment	
	nedy clas	- Aul	s of rotation