

FACIAL PAIN-T.M.J.-OCCLUSAL EXAMINATION

Patient _____ Date _____

Chief Concern _____

CLINICAL EXAMINATION

MUSCLE PALPATION
 Note degree of tenderness
 0=NONE 1=MILD 2=MODERATE 3=VERY

RIGHT **LEFT**

COMMENTS _____

RANGE OF MOTION

R _____ L
 0
 NORM=10mm

0mm
 50mm
 NORM=40mm

LOAD TEST OF JOINTS

MANIPULATION TO CR _____ SIGNS OF T/T _____
 LOAD TEST ROTATION _____
 LOAD TEST TRANSLATION _____

DOPPLER EXAMINATION

RIGHT		LEFT
0 1 2 3	MEDIAL POLE CREPITIS	0 1 2 3
0 1 2 3	LATERAL POLE CREPITIS	0 1 2 3
_____mm	OPENING CLICK	_____mm
_____mm	CLOSING CLICK	_____mm
Y N	LIGAMENT HYPEREMIA	Y N
Y N	ADHESIONS	Y N

0=NONE 1=MILD 2=MODERATE 3=COARSE
 COMMENTS _____

OCCLUSAL EXAMINATION

- DIAGNOSTIC CASTS MOUNTED IN CR FACEBOW
- EXCESSIVE WEAR _____
- TOOTH HYPERMOBILITY _____
- FRACTURED TEETH _____
- SENSITIVE TEETH _____

PANORAMIC FILM

- PATHOSIS _____
- DEVIATED SEPTUM _____
- SINUS IRREGULARITY _____

COMMENTS _____

Thomas R. McDonald D.M.D.

FACIAL PAIN-TMJ-OCCLUSION
DIAGNOSTIC FINDINGS

PIPER CLASSIFICATION-TMJ

R	L	STAGE 1	STRUCTURALLY INTACT TMJ
R	L	STAGE 2	INTERMITTENT CLICK
R	L	STAGE 3a	CHRONIC LATERAL POLE CLICK
R	L	STAGE 3b	CHRONIC LATERAL POLE LOCK
R	L	STAGE 4a	CHRONIC MEDIAL POLE CLICK
R	L	STAGE 4b	CHRONIC MEDIAL POLE LOCK
R	L	STAGE 5a	PERFORATION WITH ACUTE DEGENERATIVE JOINT DISEASE
R	L	STAGE 5b	PERFORATION WITH CHRONIC DEGENERATIVE JOINT DISEASE

DAWSON CLASSIFICATION-OCCLUSION

	TYPE I	MAXIMUM INTERCUSPATION OCCURS IN HARMONY WITH A VERIFIABLE CR
	TYPE IA	MAXIMUM INTERCUSPATION OCCURS IN HARMONY WITH ADAPTED CENTRIC POSTURE
	TYPE II	CONDYLES MUST DISPLACE FROM A VERIFIED CR FOR MAXIMUM INTERCUSPATION TO OCCUR
	TYPE IIA	CONDYLES MUST DISPLACE FROM ADAPTED CENTRIC POSTURE FOR MAXIMUM INTERCUSPATION TO OCCUR
	TYPE III	CENTRIC RELATION OR ADAPTED CENTRIC POSTURE CANNOT BE VERIFIED
	TYPE IV	OCCLUSAL RELATIONSHIP IS IN A STAGE OF PROGRESSIVE DISORDER BECAUSE OF PATHOLOGICALLY UNSTABLE AND PROGRESSIVE DEFORMATION OF THE TMJs

OCCLUSAL ANALYSIS

MOUNTED CASTS

INITIAL CONTACT CR _____

SLIDE _____

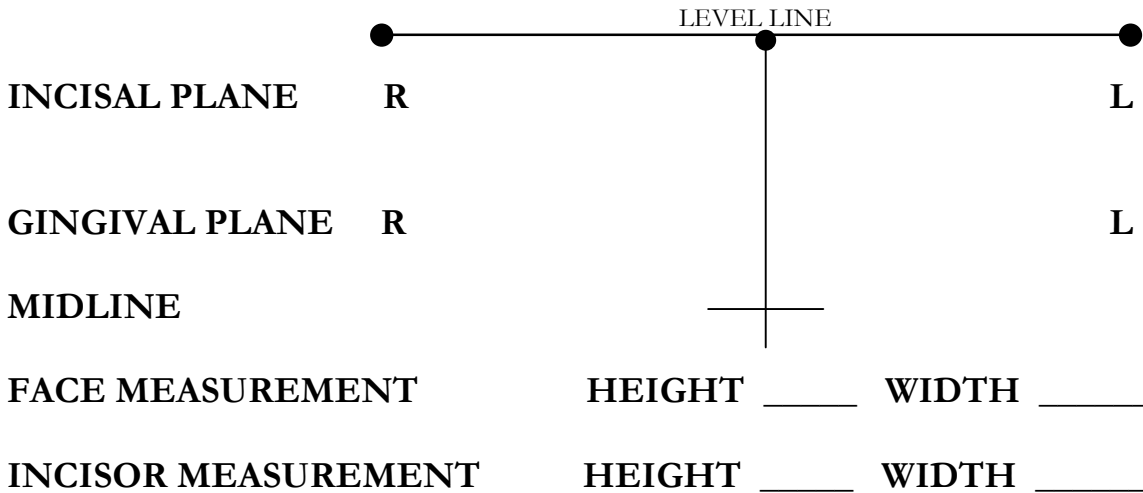
ANTERIOR CONTACT IN CENTRIC RELATION (Y) (N)

INCISAL WEAR 0=NONE M=MODERATE S=SEVERE

6	7	8	9	10	11	22	23	24	25	26	27

ANTERIOR CONTACT WITHOUT POSTERIOR TEETH _____

ESTHETIC ANALYSIS



EQUILIBRATION

1		8	
2		9	
3		10	
4		11	
5		12	
6		13	
7		14	

Thomas R. McDonald D.M.D.