



New Patient Examination

Patient: _____ Chart: _____ Date: _____

DOB: _____ Referred by: _____

Chief Complaint: _____

History: _____

Clinical Examination

I. Muscle Evaluation: (none:0, mild:1, moderate:2, severe:3)

	L	R		L	R
Posterior Temporalis	___	___	Digastric	___	___
Anterior Temporalis	___	___	Hyoid	___	___
Superficial Masseter	___	___	Sternocleidomastoid	___	___
Deep Masseter	___	___	Occipital	___	___
Lateral Pterygoid	___	___	Trapezius	___	___
Medial Pterygoid	___	___			

Comments: _____

Headaches: _____

II. Range of Motion Measurements:

Vertical opening:

___ Comfortable opening
___ Full opening
___ Deviation

Excursive movements:

___ Right
___ Left
___ Protrusion

Comments: _____

III. Joint Evaluation

History: _____

IV. Palpation: (none:0, mild:1, moderate:2, severe:3)

Palpation: (positive:+, negative:-)

	L	R
Capsulitis:	___	___
Ligamentitis:	___	___

	L	R
Crepitus:	___	___
Opening click:	___	___
Closing click:	___	___

V. Doppler Examination (crepitus: quiet:0, mild:1, moderate:2, coarse:3)

	L	R	
Medial pole	_____	_____	Tentative Piper Classification Right:_____ Left:_____
Lateral pole	_____	_____	
Opening click	_____	_____	
Closing click	_____	_____	

Comments:_____

VI. Bimanual Manipulation / Load Testing

L	R	L	R	L	R
Level 1: [+, -][+, -]		Level 2: [+, -][+, -]		Level 3: [+, -][+, -]	

Anterior deprogrammer used? **Y** **N**

Comments:_____

VII. Occlusal Examination

Initial contact:_____ Slide (direction and magnitude):_____

Anterior tooth contact in MI/Guidance:_____

Anterior fremitus: *Slight Moderate Severe* Posterior fremitus: *Slight Moderate Severe*

Occlusal Plane:_____ Midline:_____

Tori:_____

Comments:_____

VIII. Integrative Oral Evaluation**Infection/Inflammation****Airway/Breathing****TMD/Occlusion**

Visual inspection	-	+	Neck circ. > 16"	-	+	ROM atypical	-	+
Periodontal probing	-	+	Mallampati > 2	-	+	Muscle palpation	-	+
Oral lesions	-	+	Scalloped tongue	-	+	Joint palpation	-	+
Lymph nodes	-	+	40 deg tongue rest.	-	+	TMJ load testing	-	+
Swollen tonsils	-	+	Nasal stenosis	-	+	CR to MIP slide	-	+
	-	+	Skeletal profile	-	+		-	+

IX. Periodontal Evaluation – See odontogram for full periodontal chartings**X. Tooth Evaluation** – Please utilize separate “Tooth form”**XI. Esthetics** – See patient’s smile assessment form

Additional comments:_____

XII. Additional Diagnostics Req’d:

Photographs:	Dx	Esthetic series	CT Scan: (circle one)
Mounted Study Models:	Y	N	Atypical facial pain code 350.2
Sets of models:	1	2	Articular disc disorder code 524.63
Wax Up:	Y	N	Implant assessment no code
FMX:	Y	N	Panoramic image code 00330
MRI	Y	N	