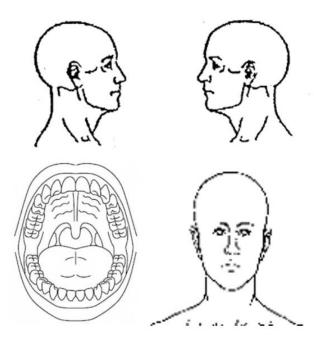
Name:	Date:	Time checked in:	
DoD ID:	Date of Birth:	Rank:	
Active Duty/ Retired / Family Member	Phone:	Duty Station:	

What problem is bringing you in today?

**Pain Map**: Please outline the location(s) of the pain that brought you in today.



Pain Intensity: What is your pain level of your area of concern on a 0-10 scale?

Today (no pain)0 - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 (wort pain imaginable)

On Average 0-1-2-3-4-5-6-7-8-9-10

At Worst 0-1-2-3-4-5-6-7-8-9-10

At Best 0-1-2-3-4-5-6-7-8-9-10

Any pain free days? Yes No When were you last pain free?

Circle the	word(s)	that best	describes	your i	pain (	quality.
				J		

Ache, Burning, Dull, Electric-like, Pressing, Pulsing, Sharp, Stabbing, Throbbing, Tingling, Zapping

Pain Frequency/ Dui	ation.		
How often is the pain	there?	How <u>long</u> d	oes it last?
D-: I46 II		:/	arial, account de lles accelerates a 9
Pain Interference. He	ow much does the pa	in/ problem interfere v	vith your daily activities?
(No interference)	0 - 1 - 2 - 3 - 4 - 5	5 - 6 - 7 - 8 - 9 - 10	(Unable to carry on activities
Do you suffer from h	eadaches? Yes No_		
Do you have sleep iss	sues? Yes No		
Do you snore or have	a history of sleep apr	nea? Yes No	
Rate your stress leve	l please. Current stre	essors	
(No stress)	0 - 1 - 2 - 3 - 4 - 5	5 - 6 - 7 - 8 - 9 - 10	(Worst possible stress)
How many minutes/	hours do your teeth	touch in a 24-hour p	eriod?
Where is your tongu	e usually positioned	in your mouth? Room	f, Bottom, Between teeth, Other
Do you have any oth	er oral habits? Chev	w gum, Bite fingernails	s, Bite pens, Thrust jaw, Other
Why did you decide	e to seek care at this	s time?	

Thank you. Your doctor will be with you shortly.

	aximuı		sted		in leve	el	OB:	el: Hard / Soft mm mm
Is there pain on? Maximum opening	_	No	Yes,	R	L			R L
Right Lateral Moven	nent	No	Yes, _	R	_L _	mm		
Left Lateral Moveme	ent _	No	Yes, _	R	_L _	mm		
Protrusive Movemen	t _	No	Yes, _	R	_L _	mm		
Deflection / Deviation	n _	No_	Yes, _	R	_ L _	mm		
TMJ Sounds: Rig	ght n	one	crenitus	click	on	en / reciproca	al mm	disc / eminence
					•	•		
Le	tt n	none	crepitus	click	ор	en / reciproca	al mm	disc / eminence
Palpation: scoring:	norma	al = 0, te	ender = 1, p	ain =2, T	= trigg	ger point that	refers pain,	H = hypertrophy
Muscle	R	Right	Left					
Rhomboid								
Levator scapula								
Trapezius								
SCM								
Splenius capitis								
Occipitalis								
Paracervical								
C Spine			•					
Frontalis				_				
Temporalis				_				
TMJ				_				
Masseter				_				
Lateral pterygoid				_				
Joint loading				_				
Temporal tendon		/NII - 4° -	l:					
Hard/ soft oral tiss	ues: W	NL; find	ııng:					
Attrition: ph	ysiolog	gic	moderate	seve	re	Splint h	k: Y / N	
Occlusion: stable /	unstak	ole, clas	s I - class II	- class III,	open	bite: R / L / ar	nterior, cross	s bite: R / L/ anterior
Mallamnati :	Tonsil	grade.	،ناد⊋ ۰	vary flow:	\ <b>\</b> /\\II	/ diminished		

## Working Diagnoses.

Intracapsular	/ TMJ sources:						
Arthralgia	Osteoarthritis	Subluxation	Dislocation	Ankylosis			
Disc displacement with reduction		Disc displacement without reduction					
Myogenic so	urces:						
Myalgia	Myalgia Myofascial pain Centrally mediated myalgia						
Other:							
Bruxism	Sleep disorder	Tension headache	Migraine headache	Stressors			
Treatment p	lan.						
Patient education about the condition/ diagnoses							
Self-care 6	exercises (teeth apart, g	gentle movement, warr	n moist heat, softer die	t)			
Splint then	capy (hard splint prefer	red)					
Anti-inflaı	mmatory meds						
Muscle rel	laxer						
Referral							
Other							

For more orofacial pain information and training, the interested provider may access a TMD course available on JKO. The course number is 1342 (CE version) or 1342R (non-CE version).