			Particip	ant ID:					Pin #	
	MAPP		Discovery Site:				Clinical Center			
	research network =		CRF Date:///					Visit #:		
		C	OMPLEX M	EDICAI	SYMP	FOMS I	NVENT	ORY		
		Researc	Current T H COORDINATOR A							
1.			or recurrent pair	n in the fa	ace, jaw, te	emple, in	front of	□ ₁ Yes		No (Stop)
2.	How would	you rate your	facial pain <u>right</u>	now?						
	No Pain									Pain as bad as could be
	0	1 2	3	4	5	6	7	8	9	10
3.	In the past 6	<u>3 months</u> , how	v intense was yo	our <i>wors</i>	t pain?					
	No Pain									Pain as bad as could be
	0	1 2	3	4	5	6	7	8	9	10
4.	In the <u>past 6 months</u> , on the average , how intense was your pain? [That is, your usual pain at times you were experiencing pain.]									
	No Pain									Pain as bad as could be
	0	1 2	3	4	5	6	7	8	9	10
5.			the <u>past 6 mont</u> <, school or hou					# c	of Days	
6.	In the past 6	<u>) months</u> , how	v much has facia	al pain in	terfered w	ith your d	laily activ	ities?		
Inte	No erference									Unable to carry on any activities
	0	1 2	3	4	5	6	7	8	9	10
7.	In the <u>past 6</u> family activit		/ much has facia	al pain ch	nanged yo	ur ability	to take pa	art in recreation	onal, soc	ial and
No	o Change									Extreme change
	0	1 2	3	4	5	6	7	8	9	10
8.	In the past 6	<u>8 months</u> , how	v much has facia	al pain ch	nanged yo	ur ability	to work (i	ncluding hous	sework)?	
No	o Change									Extreme change
	0	1 2	3	4	5	6	7	8	9	10
v1.	0.20100422			Pa	ige 1 of 2					CMSI_TMD2

	Participant ID:	Pin #						
MAPP	Discovery Site:	Clinical Center						
research network	CRF Date://	Visit #:						
(COMPLEX MEDICAL SYMPTOMS IN	VENTORY						
Current TMD Symptoms (TMD/RDC 2002)								
RESEARC	RESEARCH COORDINATOR ADMINISTERS TO PATIENT AT BASELINE CONTACT, IF NEEDED.							
TMD Diagnostic Criteria Must answer yes to q1								
Q.#1 = Yes		\Box_1 Yes \Box_0 No						
CHARACTERISTIC PAIN INTENSITY (CPI): (GCP Scale, Questions 2, 3, and 4) Calculate as follows: CPI = + + =divided by 3 = x 10= (Question 2) (Question3) (Question4) DISABILITY POINTS: Disability Days: (GCP Scale, Question 5) Number of Disability Days = 0-6 days = 0; 7-14 days = 1; 15-30 days = 2; 31+ days = 3 Disability Score: (GCP Scale, Questions 6, 7and 8)								
+ + (Question 6)(Question 7)(Que	= divided by 3 = x estion 8)	10= (Disability Score)						
Score of $0-29 = 0$ Disability Score of $30-49 = 1$ Disability Score of $50-69 = 2$ Disability Score of $70+=3$ Disability (Pts for Disability Days) (I	ty Point ty Points Points = (DIS	ABILITY POINTS)						
CHRONIC PAIN GRADE CL	ASSIFICATION:							
Grade 0 No TMD pain in prio	r 6 months							

Grade U No TMD pain in prior 6 months	\square_1 res	\Box_0 NO
Low Disability		
Grade I Low Intensity Characteristic Pain Intensity < 50, and less than 3 Disability Points	□ ₁ Yes	\Box_0 No
Grade II High Intensity Characteristic Pain Intensity > 50, and less than 3 Disability Points	□ ₁ Yes	□ ₀ No
High Disability		
Grade III Moderately Limiting 3 to 4 Disability Points, regardless of Characteristic Pain Intensity	□ ₁ Yes	□ ₀ No
Grade IV Severely Limiting 5 to 6 Disability Points regardless of Characteristic Pain Intensity	□ ₁ Yes	□ ₀ No