IEHP Pain Assessment & Treatment Plan

Patient Name:		Member ID:				
Date of Birth:		Diagnosis				
***Please complete ALL sections of this form for further consideration. Incomplete forms will not be taken. ***						
Section A:						
Member Medication Regimen						
Current Analgesi				T	- (-)	
Drug Name	Strength	Frequency	Quantity	Duration	D/C date	
Past Analgesic Re	egimen (within la	st 6 months):				
Drug Name	Strength	Frequency	Quantity	Duration	D/C date	
Drug Name	Strength	rrequeries	Quartity	Daration	D/ C date	
,					,	
Section B: Supporting documents for current treatment plan.						
Supporting accuments for current treatment plan.						
Chart notes of	documenting titra	tion up to current	dose.			
Documentati patient.	ion indicating that	the risk and bene	fits of opioid ther	apy have been dis	cussed with the	
Documentat	ion indicating trea	tment plan for dis	continuation if be	enefits do not outv	veigh the risks.	
the past 30 days.		escription Drug M	onitoring Report	(CURES) has been	reviewed within	
Date CURES report was accessed:						
Pain Contract signed and dated within the past 12 months. Date Pain Contract was signed:						
Urine Drug Screen within the past 6 months.						

IEHP Pain Assessment & Treatment Plan

Patient Name:	Member ID:
Date of Birth:	Diagnosis
Date Urine Drug Screen was taken: Results of test:	
Section	
Treatment Assess	ssment Questions
Has the patient tried the most optimal non-opioid co analgesic drug regimen?	ontaining Yes No
Does the patient have any history of substance abuse If yes, please identify the substance and past treatme	
Please provide any additional medical justification re adding this medication to the patient's pain regimen.	
	•
Section	ion D:
Pain Assessment (0 = no	o pain, 10 = worst pain)
Current Pain: On a scale of 0-10, how would you assess patient's cuplease circle one: 0 1 2 3 4 5 6 7 8 9 10 Comments:	current pain.
Treatment Goal: On a scale of 0-10, what is the pain scale goal for this Please circle one: 0 1 2 3 4 5 6 7 8 9 10 Comments:	is patient.