Pain Management Visit Note Template

Medical Encounter Example: Pain-Opioids: Minimum Standard of Care Medical Encounter Example: Pain-Opioids: Best Practices

Subjective (S):				
Reason for Visit: [Check all that apply] Follow-up New Pain Worsening of Existing Pain Side Effect Management Procedure/Injection Follow-up Other:	Description of Pain (if new): Onset: Date: Type: [] gradual, [] sudden Location: Radiation: Radiation: Character: [] sharp, [] dull, [] aching, [] throbbing, [] burning, [] electrical Duration: [] Constant, [] Intermittent Aggravating Factors: Alleviating Factors: Associated Symptoms: [] fatigue, [] sleep disturbances, [] mood changes, [] other:	 PEG-3 Pain Screening Tool: What number best describes your pain on average in the past week? (0-no pain to 10-pain as bad as you can imagine) What number best describes how, during the past week, pain has interfered with your enjoyment of life? (0-does not interfere to 10- unable to carry on any activities) What number best describes how, during the past week, pain has interfered with your enjoyment of life? (0-does not interfere to 10- unable to carry on any activities) What number best describes how, during the past week, pain has interfered with your general activity? (0- does not interfere to 10- completely interferes) 		
Risk Management: Screening: Personal/family history of SUD: Denied Other: Personal history psych/mood: Denied Other: Personal history of trauma: Denied Other:	Risk Management: Consider having patient fill out applicable screening tools: Opioid Risk Tool (ORT) Positive result Current Opioid Misuse Measure (COMM) Positive result Screener and Opioid Assessment for Patients with Pain-Revised (SOAPP-R) Positive result Patient Health Questionnaire (PHQ-9) Positive result Generalized Anxiety Disorder (GAD-7) Positive result			



Objective (O):		
Diagnostic Studies:	Risk Management: Risk stratification and opioid prescribing (guide):	
Imaging:	High Level of Controlled Substance Risk This includes patients at high risk of opioid-induced morbidity or mortality, based on factors and combinations of factors such as medical and behavioral comorbidities, polypharmacy, current substance use disorder or misuse, aberrant behavior, dose of opioids, or the use of any concurrent sedatives. Any patient using >90 MED per day is considered high risk.	
Diagnostic Procedures:	If high risk, utilize this High Risk Planning Form with patient Moderate Level of Controlled Substance Risk This includes patients at moderate risk of opioid-induced morbidity or mortality, based on factors and combinations of factors such as medical and behavioral comorbidities, polypharmacy, history of substance use disorder or abuse, and aberrant behavior. In addition, any patient using 50-90 MED per day without other factors that increase their risk level is considered moderate risk.	
Other:	Low Level of Controlled Substance Risk This includes patients at low risk of opioid-induced morbidity or mortality, based on factors and combinations of factors such as medical and behavioral comorbidities, polypharmacy. Patients must use <50 MED per day to qualify as low risk. However, some patients using <50 MED per day may be at moderate or high risk, based on other risk factors.	

	Assessment (A):				
•	Diagnosis/Diagnoses:	Risk Monitoring			
•	Pain severity and impact on function:	 No past behavioral aberrancies Previous aberrancies, date Describe: Aberrancy management: 			
•	Psychosocial factors:	PDMP review as expected Concerns with PDMP review			
•	Current opioid regimen (if applicable):	Describe:			
•	Current MME (if applicable):	 Urine drug screening consistent with expected results Concerns with UDS Describe: 			



Plan (P):			
bids, taper dosages of <u>o buprenorphine</u> , bids, <u>initiate</u> macologic	Referrals: [Consultations with other specialists, such as physical therapists, psychologists, etc.]	Documentation of Risk Mitigation Informed consent signed on initial visit (link to Informed Consent Document) Informed consent signed today Controlled substance	
	Imaging Ordered:	agreement last signed on (link to <u>Opioid Medication for Chronic</u> <u>Pain Agreement</u>) Controlled substance agreement signed today	
Non-pharmacological Interventions: [Physical therapy, occupational therapy, chiropractic, massage, acupuncture, relaxation	Laboratory Testing Ordered:	 Education provided to patient on: Safe storage and disposal of controlled substances (Safe Storage and Disposal Patient Education) 	
	Follow-up Appointment to be	 Patient Education) Patient education regarding non pharmacologic/ non opioid pain management strategies Patient education regarding medication side effects 	
Interventional Procedures: [Nerve blocks, epidurals, radiofrequency ablation, etc.]	 In 14 days In 30 days In 60 days 	 Patient education regarding risk of addiction Other education provided: 	
	In 90 days In 6 months In 12 months Other:	 Naloxone kit provided on: Education provided to patient and family on how to use it (<u>Naloxone Patient Education</u>) 	
	[Physical ational therapy, assage, elaxation ercise, cognitive apy, etc.] <u>Guide</u> Procedures: epidurals,	bids, taper other specialists, such as dosages of physical therapists, o buprenorphine, psychologists, etc.] bids, initiate	

