

Initial - Chronic Pain Office Visit

Subjective and Objective:

Pain Information

Primary pain problem: ***
Comorbid factors include: ***

Initial Inciting Event: {NONE:20688} Pain Location: {Location ext pain:11847}

Pain Duration: *** {days/wks/mos/yrs:310907}

Pain Quality: {pain quality:15954} Timing: Worse {time of day:19180}

Aggravating Factors: {aggravating factors:16449} Alleviating Factors: {alleviating factors:16449}

Pain impact on sleep: {Symptoms; sleep quality:17851}

Non-opiate modalities attempted and maximized:

-Physical therapy: {Yes/No-Ex:120004}

-NSAIDs: {Yes/No-Ex:120004}

-Acetaminophen: {Yes/No-Ex:120004} -Antidepressants: {Yes/No-Ex:120004} -Antiepileptics: {Yes/No-Ex:120004} -Physiatry consult: {Yes/No-Ex:120004}

-CBT: {Yes/No-Ex:120004}

Opioid Therapy

Date opiate therapy initiated: ***
Date of last urine drug screen: ***

Current medications for chronic pain

@MEDSOPIATES@
@MEDSHYPNOTICS@
@MEDSPSYCH@

Current MED: ***

http://www.agencymeddirectors.wa.gov/Calculator/DoseCalculator.htm

Is the patient an appropriate candidate for chronic opioid therapy?

History of substance abuse? {Yes/No-Ex:120004}

History of overdose? {Yes/No-Ex:120004}

History of respiratory depression/failure? {Yes/No-Ex:120004}

History of contraindicated medical problem, (e.g., untreated sleep apnea, severe COPD/asthma)? {Yes/No-Ex:120004}



Concomitant CNS-depressing medications? {Yes/No-Ex:120004}

Any patient/caregiver conditions that may interfere with safe management of opioid therapy (e.g., cognitive/memory problems?) {Yes/No-Ex:120004}

Opioid Risk Tool (ORT): Total Score @CLFLOW(10861::1)@@CLFLOW(10880::1)@

0 to 3 = Low risk: 6% chance of developing problematic behaviors, 4 to 7 = Moderate risk: 28% chance of developing problematic behaviors, 8 or more = High risk: 90% chance of developing problematic behaviors.

@CLFLOW(10675)@@CLFLOW(10677)@

@CLFLOW(10678)@@CLFLOW(10679)@

@CLFLOW(10680)@@CLFLOW(10681)@

@CLFLOW(10683)@@CLFLOW(10684)@

@CLFLOW(10695)@@CLFLOW(10697)@

@CLFLOW(10699)@@CLFLOW(10700)@

@CLFLOW(10702)@@CLFLOW(10704)@

@CLFLOW(10706)@@CLFLOW(10753)@

@CLFLOW(10801)@@CLFLOW(10803)@

@CLFLOW(10831)@@CLFLOW(10852)@

PHQ9 Depression scale: Date of Last Screening Total Score @CLFLOW(2100100060:LAST:1)@

(1-4 = Minimal depression, 5-9 = Mild depression, 10-14 = Moderate depression, 15-19 = Moderately severe depression, 20-27 = Severe depression)

Patient's Realistic Functional Goals

(measurable and specific – emotional, social, and/or physical dimensions)

- 1 ***
- 2. ***
- 3. ***

Evidence of Opioid Efficacy

Pain Relief:

Per CDC, a clinically meaningful improvement is >30%.

Pain level - **without** opioids (scale of 1-10; 1 being no pain): {Numbers; 1-10:17898} Pain level - **with** opioids (scale of 1-10; 1 being no pain): {Numbers; 1-10:17898}

Functional improvement:

Per CDC, a clinically meaningful improvement is >30%.

Activity level impairment - without opioids (scale of 1-10; 1 being no impairment): {Numbers; 1-10:17898} Activity level impairment - with opiates (scale of 1-10; 1 being no impairment): {Numbers; 1-10:17898}

Adverse Effects of Chronic Pain Medications?

Nausea/Vomiting: {Yes/No-Ex:120004} Constipation: {Yes/No-Ex:120004} Dry Mouth: {Yes/No-Ex:120004}

Smartphrase: .PMGNWCHRONICPAININITIAL



Itching: {Yes/No-Ex:120004} Sweating: {Yes/No-Ex:120004}

Sleepiness/dizziness: {Yes/No-Ex:120004}

Confusion: {Yes/No-Ex:120004} Falls: {Yes/No-Ex:120004}

Increased sensitivity to pain: {Yes/No-Ex:120004}

Depression: {Yes/No-Ex:120004} Tolerance: {Yes/No-Ex:120004}

Physical Dependence: {Yes/No-Ex:120004}

Low testosterone/libido/energy: {Yes/No-Ex:120004}

Is patient having any inappropriate usage issues with chronic pain medications? {Yes/No-Ex:120004}

Is there any evidence in the medical record or PMP of diversion, lost or stolen medications, or persistent requests for early refills? {Yes/No-Ex:120004}

ROS

Neuro: No concerning daytime sedation GI: No constipation not adequately managed

OP: No excessive dry mouth

Psych: See PHQ2/9

Physical Exam

Constitutional: Appears well-developed and well-nourished. No distress.

HENT:

Head: Normocephalic and atraumatic.

Eyes: No scleral icterus.

Cardiovascular: Normal rate and regular rhythm.

Pulmonary/Chest: Breath sounds normal.

Ext: No edema or erythema

Skin: No rash noted.

Assessment:

- High-risk medication used for chronic pain.
- Opioid therapy, with current MED range of {Blank single:19197:: "<50", "50-90", "90-120", ">120"}.

Non-Opioid Treatment

Patient **{Blank single:19197:: "has", "has NOT"}** attempted and maximized all appropriate non-opioid treatments for chronic pain.

Opioid Efficacy

Smartphrase: .PMGNWCHRONICPAININITIAL



Patient **{Blank single:19197:: "is", "is not"}** achieving clinically meaningful improvement in <u>functional goals</u> and <u>pain control</u> with current therapy.

Appropriateness

Patient **{Blank single:19197:: "is", "is not"}** experiencing clinically significant adverse effects related to opioid therapy, which **{does/does not:19886}** pose a patient safety risk.

There {ACTIONS; HAVE/HAVE NOT:19434} been concerns or red flags for misuse or diversion of medications.

The patient {has/not:18111} been consistently adherent with @HIS@ pain agreement requirements.

Continued Opioid Therapy

At this time, benefits of opioid use {Blank single:19197:: "do", "DO NOT"} outweigh risks, and it {Blank single:19197:: "is", "IS NOT"} appropriate to continue chronic opioid therapy. Discussed risks of continued treatment opioid use, and patient agrees with this plan.

Patient would benefit from {Blank single:19197:: "continuation of therapy at current opioid dose", "conversion to single opioid formulation", "dose reduction with an initial MED goal of <120", "dose reduction with an initial MED goal of <50", "opioid taper with goal of discontinuation"}.

Plan:

The patient's problem list, medication list, and allergy information was updated as appropriate.

- 1. **Goals** The patient's functional goals were reviewed and are as documented above.
- 2. Chronic Pain Agreement: Reviewed and signed today.

The following were discussed: Clinician and patient responsibilities for chronic pain management, expectations for chronic pain treatment, how response to opioid therapy will be evaluated, adverse effects of opioid therapy, monitoring and follow-up requirements, and criteria for continuation and discontinuation of opioids.

- 3. **Urine drug analysis** {Actions; was/was not:31712} done today with the next planned in *** months.
- 4. A pain management consultation {Actions; was/was not:31712} initiated today.
- 5. Non-pharmacologic Treatment: ***

Smartphrase: .PMGNWCHRONICPAININITIAL



6. Pharmacologic Treatment:

Non-opioid therapy: ***

Opioid therapy: {Medication changes:31355}

Opioid risks and opioid dose reduction (and potential benefits of reduction) **{Blank single:19197:: "were", "were not"}** discussed at this visit.

- -Chronic pain medications reviewed and refilled for a total of *** month(s).
- -Discussed with patient that lost or stolen medications will not be refilled under any circumstance.

Follow-up in clinic must occur within *** months.