# Pain Management Part 1 – Assessment Care Guide

September 2018



### **SUMMARY**

## **G**OALS

- ✓ Complete thorough assessment and document findings
- ✓ Identify specific pain type and clinical diagnosis
- ✓ Complete risk assessment for substance use disorder and/or developing problems related to opioids

#### **A**LERTS

- Attitudes about managing pain require socioeconomic, cultural, and religious sensitivity. Therefore, the
  method in which care is delivered is equally as important as the care itself.
- Rule out RED FLAGS (See page 6)

## TYPES OF PAIN

- Acute: < 3 months</li>Chronic: > 3 months
- Age-related: degenerative in nature
- Cancer related: due to tumor invasion or cancer treatments
- Nociceptive: (somatic/visceral) pain due to underlying tissue injury
- Neuropathic: (central/peripheral) caused by damage or disease affecting the nervous system
- Psychosomatic: psychogenic, linked to psychological causes or triggers
- Post-Surgical: acute pain resulting from the trauma of surgery

#### **EVALUATION**

# **HISTORY** (See details on page 3-4)

- When did the pain start? Pain characteristics (i.e., location, character, intensity, duration, timing)
- Alleviating and Aggravating Factors and Impact on Activities of Daily Living (ADLs)
- Previous/ongoing treatments (i.e., date of treatments, did they help? If so, how much and for how long?)
- Previous diagnostic testing
- Comorbid medical or mental health conditions; identify pain diagnoses (e.g., osteoarthritis, neuropathy, low back pain)
- Past medical and psychiatric histories; current medications and allergies
- Social history/substance use/abuse and any history of aberrant behaviors (See page 3-4)
- Family history
- If a patient has been incarcerated <12 months, check Controlled Substance Utilization Review and Evaluation System (CURES) California's prescription monitoring program (https://oag.ca.gov/cures) to check a patient's history of controlled medications
- If a patient's chronic pain history predates incarceration, it is essential to obtain prior diagnostic and treatment history from old medical records. The patient will need to sign a CDCR Form 7385, Authorization for Release of Protected Health Information (ROI). (See page 3)
- Functional Assessment: Evaluate the impact of pain on the basic ADLs. (See page 4)

#### RISK ASSESSMENTS USING SUPPLEMENTAL ASSESSMENT TOOLS (See details on pages 4-5)

- Understanding a patient's psychosocial risk factors and high risk factors for opioid-related harm are essential in the treatment of chronic pain.
- The initial evaluation should include the documentation of the patient's mental health status and substance use history.
- Risk Assessment using Supplemental Assessment Tools:
  - Patient Health Questionnaire (PHQ-9) (Depression screen) Attachment A
  - NIDA Quick Screen (Substance Use Disorder Screen) Attachment B

# PHYSICAL EXAM (See details on pages 6 & 11-13)

- Be sure to thoroughly investigate possible underlying causes for pain when developing a differential diagnosis.
- Begin with an inspection of how the patient moves and any associated pain behaviors.

- If joint pain is present, be sure to characterize symmetry, swelling, temperature, pulses, range of motion, limitations, instability, strength, and perform sensory testing.
- If back pain is present, be sure to characterize gait, posture, heel/toe walking, any "root" signs that may correspond to reports of radiating or radicular pain, pulses, range of motion, limitations, instability, strength; perform sensory testing, evaluate reflexes (See pages 12-13).
- If radiating pain is present, be sure to note whether the radiation follows physiologic or known dermatomal patterns.
- Rule out RED FLAGS: especially neurologic deficit, sepsis or malignancy (See page 6).
- **Special Conditions**: For helpful tools/tips to assist with specific problems presenting with pain see pages 11-14.

# **DIAGNOSTIC TESTING** (See details on page 7)

Many pain complaints can be diagnosed and managed without additional testing. When clinically
indicated, testing is done to establish a diagnosis, monitor therapy, or rule out specific pathology such as
tumor or infection, particularly when doing so would influence clinical decision making. X-Ray, MRI, CT,
EKG, Ultrasound, Hematology, EMG/NCS, Urine Drug Testing, Chemistry