



**Through the Lens of Medical Experts and Litigators:
Meaningful Risk Mitigation and Patient Education
During Chronic Opioid Therapy**

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Title & Affiliation

Jennifer Bolen, JD
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Legal Side of Pain



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Disclosures

- Consultant to Paradigm Healthcare.



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Background



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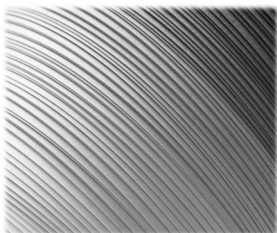
Focus of Medical Expert Testimony in a Controlled Substance Prescribing Case

- Whether the prescriber engaged in meaningful medical and risk evaluation and appropriately considered patient risks (abuse, addiction, diversion, medication, medical, and misuse) in the construction of the initial treatment plan and ongoing monitoring.
- Whether the prescriber provided individualized medical care to the patient, based on the patient's specific history and behaviors and progress (or lack of it) toward treatment goals, including individualized and timely risk monitoring and response.
- Legal standards vary with the type of case; Terminology used by medical experts and lawyers also vary.
- Case decision in US Supreme Court case (Ruan) (to be discussed in this talk).




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COVID-19 Changes the Playing Field: Requires Enhanced Risk Mitigation



- The pandemic continues to create challenges for medical practitioners.
- Controlled substance prescribers (all types) should consider:
 - Enhanced risk mitigation efforts to ensure proper patient selection, management, and monitoring.
 - Enhanced documentation efforts to signal medical decision-making that is sound and timely.



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Learning Objectives

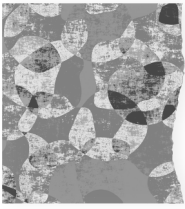
OBJECTIVE 1 Summarize examples of current medical licensing board position statements and rules on risk mitigation and documentation for chronic pain management.

OBJECTIVE 2 Examine government medical expert statements made in actions against prescribers regarding the prescriber's duty to take reasonable steps to prevent abuse and diversion of controlled substances.

OBJECTIVE 3 List basic educational concepts and resources for patients and practice staff to facilitate prescriber fulfillment of "reasonable steps" to prevent abuse and diversion of and adverse outcomes associated with opioids.

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Summarize examples of current medical licensing board position statements and rules on risk mitigation and documentation for chronic pain management.

Objective 1

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REFRESHER:
Say it with me ... Under federal law (DEA oversight):

A controlled substance prescription is valid only if it is issued:

1. For a . . . , and

2. By an individual practitioner who is acting in

How are these requirements relevant to Medical Expert Testimony?

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LEGITIMATE MEDICAL PURPOSE

USUAL COURSE OF PROFESSIONAL PRACTICE

* INCLUDES "Reasonable Steps to Prevent Abuse and Diversion"

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AND DO NOT FORGET: Under state “legal/regulatory” framework, most medical licensing boards have:

- Rules for pain management clinic operations.
- Rules for prescribing controlled medication to treat pain.
- FAQs and/or Guidelines that explain the rules.
- While language used to describe these regulatory materials may vary by state, the basic framework is similar.
- Application and scope of these regulatory materials also vary.



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Regulatory Directives Guiding Standard of Care Expectations – Risk Mitigation and Documentation

State Licensing Board Examples



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What does a medical/nursing licensing board “generally” expect from a controlled substance prescriber, as part of the “Usual Course” process)?



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**New Hampshire Medical Board:
Definition of Risk Assessment**

"Risk assessment" [in NH] means a process for predicting a patient's likelihood of misusing or abusing opioids in order to develop and document a level of monitoring for that patient.

SOURCE: New Hampshire Medical Board Rules, Rule 502, Opioid Prescribing, Effective 5/3/16, available online at http://www.sep.state.nh.us/rules/state_agencies/med100-500.html (scroll to rule 502.05. Accessed 01/22/21).

Med 502.05 **Chronic Pain.** If opioids are indicated and prescribed for chronic pain, prescribing licenses shall:


- (a) Conduct and document a history and physical examination;
- (b) Conduct and document a risk assessment, including, but not be limited to, the use of an evidence-based screening tool such as the Screen and Opioid Assessment for Patients with Pain (SOAPP);
- (c) Document the prescription and rationale for all opioids according to Med 501.02(d) and (e);
- (d) Prescribe for the lowest effective dose for a limited duration;
- (e) Comply with all federal and state controlled substances laws, rules, and regulations;
- (f) Obtain a written informed consent that explains the following risks associated with opioids:
 - (1) Addiction;
 - (2) Overdose and death;
 - (3) Physical dependence;
 - (4) Physical side effects;
 - (5) Hypertension;
 - (6) Tolerance; and
 - (7) Crime victimization.



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Louisiana Framework



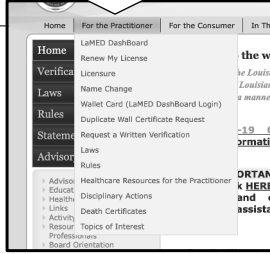
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Louisiana

Laws
Rules
Statements of Position
Advisory Opinions
Topics of Interest



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Louisiana Rules

Subchapter B: Medications Used in the Treatment of Non-Cancer-Related Chronic or Intractable Pain

§9913. Scope of Subchapter
A. The rules of this Subchapter govern physician responsibility for the provision of chronic and acute pain services for patients with noncancer-related chronic or intractable pain.

§9913. Definitions
A. As used in this Subchapter, unless the context clearly states otherwise, the following terms and phrases shall have the meanings specified:
Board - the Louisiana State Board of Medical Examiners
Chronic Pain - pain which persists beyond the usual course of disease beyond the expected time for healing from bodily trauma or pain associated with a long-term accessible or inaccessible medical disease or disease
Controlled Substance - any substance defined, enumerated or included in federal or state statute or regulation 21 C.F.R. §§1308.11-13 or B.S. 40:561, or any substance which may hereinafter be designated as a controlled substance by amendment or supplementation of such regulation and statute
Dispenser - the container of a controlled substance in a precise color that the person to whom the drug was prescribed or dispensed by a physician
Intractable Pain - a chronic pain state in which the cause of the pain cannot be identified or successfully treated without the use of controlled substance therapy and which is the generally accepted course of medical practice, in the case of the cause of pain (as described) or in cases that have exhausted other reasonable medical treatments attempted and documented in the patient's medical record
Noncancer-Related Pain - that pain which is not directly related to neoplastic cancer
Physical Dependence - the physiological state of adaptation to a controlled substance which is

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PROFESSIONAL AND OCCUPATIONAL ACTS

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PROFESSIONAL AND OCCUPATIONAL ACTS

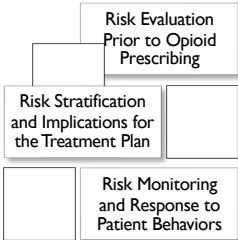
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FOCUSING IN ON RISK MITIGATION FOR CHRONIC OPIOID THERAPY – ESSENTIAL PHASES



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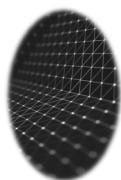
FOCUSING IN ON RISK MITIGATION FOR CHRONIC OPIOID THERAPY – ESSENTIAL PHASES

- The “risk mitigation” process begins at/before the first encounter and continues throughout the practitioner-patient relationship.
- The burden is on the licensed healthcare provider (physician, NP, PA, etc.) to get it right.
- The burden for “risk mitigation” in a medical sense **never shifts to the patient**; The provider owes a duty of care to and is in a position of trust over the patient; The provider must perform at or above the minimum standards established by the legal/regulatory framework as well as the standards set by the medical world.



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Basic “Domains” of Risks: Duty to Evaluate these areas when the Practitioner-Patient Relationship involves Chronic Opioid Therapy



- Medical Hx and Risks
- Behavioral Hx and Risks
- Current and Prior Medication Regimen and Related Risks
- Risk of Adverse Actions and Overdose
- Risk of Abuse/Diversion/Addiction
- Other Known or Potential Risks, including “Social” Risks



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Louisiana REPRISE – FOCUS ON RISK MITIGATION

§6921. Use of Controlled Substances, Limitations

A. Requisite Prior Conditions. In utilizing any controlled substance for the treatment of noncancer-related chronic or intractable pain on a protracted basis, a physician shall comply with the following rules.

1. Evaluation of the Patient. Evaluation of the patient shall initially include relevant medical, pain, alcohol and substance abuse histories, an assessment of the impact of pain on the patient’s physical and psychological functions, a review of previous diagnostic studies, previously utilized therapies,

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Louisiana REPRISE – FOCUS ON RISK MITIGATION

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an assessment of coexisting illnesses, diseases, or conditions, and an appropriate physical examination.

2. Medical Diagnosis. A medical diagnosis shall be established and fully documented in the patient's medical record, which indicates not only the presence of noncancer-related chronic or intractable pain, but also the nature of the underlying disease and pain mechanism if such are determinable.

3. Treatment Plan. An individualized treatment plan shall be formulated and documented in the patient's medical record which includes medical justification for controlled substance therapy. Such plan shall include documentation that other medically reasonable alternative treatments for relief of the patient's noncancer-related chronic or intractable pain have been considered or attempted without adequate or reasonable success. Such plan shall specify the intended role of controlled substance therapy within the overall plan, which therapy shall be tailored to the individual medical needs of each patient.



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Louisiana REPRISE – FOCUS ON RISK MITIGATION

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B. Controlled Substance Therapy. Upon completion and satisfaction of the conditions prescribed in §1092.1 A, and upon a physician's judgment that the prescription, dispensation, or administration of a controlled substance is medically warranted, a physician shall adhere to the following rules.

1. Assessment of Treatment Efficacy and Monitoring. Patients shall be seen by the physician at appropriate intervals, not to exceed 12 weeks, to assess the efficacy of treatment, assure that controlled substance therapy remains indicated, and evaluate the patient's progress toward treatment objectives and any adverse drug effects. Exceptions to this interval shall be adequately documented in the patient's record. During each visit, attention shall be given to the possibility of decreased function or quality of life as a result of controlled substance treatment. Indications of substance abuse or diversion should also be evaluated. At each visit, the physician should seek evidence of under treatment of pain.



2. Drug Screen. If a physician reasonably believes that the patient is suffering from substance abuse or that he is diverting controlled substances, the physician shall obtain a drug screen on the patient. It is within the physician's discretion to decide the nature of the screen and which type of drug(s) to be screened.



3. Responsibility for Treatment. A single physician shall take primary responsibility for the controlled substance therapy employed by him in the treatment of a patient's noncancer-related chronic or intractable pain.



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Common Documentation Challenges in Risk Mitigation

EMRs **do not** contain a quality risk road map

- The patient file must reflect actions and events consistent with standards (Board, etc.).
- The patient file must contain a thoughtful explanation as to the provider's "Why" and "How" for Prescribing and Ongoing Care and Monitoring.



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Common Problems in the Risk Evaluation Process

Time Related

Using the "easiest" risk evaluation tools may mislead you

Working "risk mitigation" tasks into clinical workflow: the right people, with the correct forms and patient input, at the appropriate time.



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Horizontal lines for notes

Louisiana & Marijuana for Therapeutic Use

Chapter 77. Marijuana for Therapeutic Purposes... Subchapter A. General Provisions... 7701. Purpose, Scope, and Application of Chapter... 7702. Definitions... 7703. Application of Chapter... 7704. Registration... 7705. Cultivation... 7706. Dispensing... 7707. Possession... 7708. Transfer... 7709. Penalties... 7710. Miscellaneous...



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Horizontal lines for notes

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REGULATORY AND OCCUPATIONAL STANDARDS... 1. Purpose... 2. Scope... 3. Definitions... 4. Application... 5. Registration... 6. Cultivation... 7. Dispensing... 8. Possession... 9. Transfer... 10. Penalties... 11. Miscellaneous...

PROFESSIONAL AND OCCUPATIONAL STANDARDS... 1. Purpose... 2. Scope... 3. Definitions... 4. Application... 5. Registration... 6. Cultivation... 7. Dispensing... 8. Possession... 9. Transfer... 10. Penalties... 11. Miscellaneous...



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Horizontal lines for notes

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Title 46, Part XIV

B. Termination of Use. A physician shall refuse to initiate or re-initiate or shall terminate the use of marijuana with respect to a patient on any date that the physician determines, becomes aware, knows, or should know that:

- the patient is not a qualifying candidate for the use of marijuana under the conditions and limitations prescribed by this Section;
- the patient has failed to demonstrate clinical benefit from the use of marijuana; or
- the patient has engaged in diversion, excessive use, misuse, or abuse of marijuana or has otherwise counteracted or disposed of the drug other than in compliance with the directions and indications for use given by the physician.

AUTHORITY NOTE: Promulgated in accordance with R.S. 37:1261-1292, 1270, and 40:1046.

HISTORICAL NOTE: Promulgated by the Department of Health Hospitals, Board of Medical Examiners, LR 41:2633 (December 2015), amended by the Department of Health, Board of Medical Examiners, LR 43:319 (February 2017), LR 45:1472 (October 2019).

§7719. Board Access to Records

for the physician's patient as defined by and in and con with the rules of this Chapter.

B. Approved Form. Directions provided to a patient substantially in the form of the written request recommendation form prescribed in the Appendix 1 rules (§7723) shall be presumptively deemed to satisfy requirements of this Section.

C. Manner of Transmission. A written request recommendation for therapeutic marijuana shall be transmitted by the physician or physician's designee licensed therapeutic marijuana pharmacy by facsimile or another electronic manner that provides for medical information privacy and security and is in compliance with rules promulgated by the Louisiana Board of Pharmacy shall be selected by the patient from a licensed therapeutic marijuana pharmacist.

AUTHORITY NOTE: Promulgated in accordance with R.S. 37:1261-1292, 1270, and 40:1046.

HISTORICAL NOTE: Promulgated by the Department of Health Hospitals, Board of Medical Examiners, LR 41:2633 (December 2015), amended by the Department of Health, Board of Medical Examiners, LR 43:319 (February 2017), LR 45:1472 (October 2019).

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RECOMMENDED MEDICAL COUNSELING DOCUMENTS
— THIS IS NOT A PRESCRIPTION FORM —
PATIENT'S RECOMMENDATION FORM

Section A. Patient's Personal Information Required:

1. Complete Name: (Print Last Name) (Print First Name) (Print Middle Name)
 2. Date of Birth: (Month) (Day) (Year)
 3. Gender: (Male) (Female) (Other)
 4. Date of Last Menstrual Period (if applicable): (Month) (Day) (Year)
 5. Sex: (Male) (Female) (Other)

Section B. Patient Information (Optional):

1. Social Security Number:
 2. Date of Issue: (Month) (Day) (Year)

Section C. Patient's Underlying Medical Condition(s) (Optional):

Pain Anxiety Depression Post-Traumatic Stress Disorder (PTSD) Cancer HIV/AIDS Parkinson's Disease Multiple Sclerosis (MS) Epilepsy Fibromyalgia Chronic Pain Sleep Apnea COPD Asthma Heart Disease Diabetes High Blood Pressure Chronic Kidney Disease Alzheimer's Disease Dementia Schizophrenia Bipolar Disorder Major Depressive Disorder Generalized Anxiety Disorder Obsessive Compulsive Disorder Borderline Personality Disorder Autism Spectrum Disorder Attention Deficit Hyperactivity Disorder (ADHD) Tourette Syndrome Tics Eating Disorders Substance Use Disorder Alcohol Use Disorder Nicotine Dependence Gambling Disorder Hoarding Disorder Intermittent Explosive Disorder Conduct Disorder Oppositional Defiant Disorder Anxiety Disorder Major Depressive Disorder Bipolar Disorder Schizophrenia Personality Disorder Autism Spectrum Disorder Attention Deficit Hyperactivity Disorder Tourette Syndrome Tics Eating Disorders Substance Use Disorder Alcohol Use Disorder Nicotine Dependence Gambling Disorder Hoarding Disorder Intermittent Explosive Disorder Conduct Disorder Oppositional Defiant Disorder

Section D. Form, Serial, Dose, and Instructions for Use of Therapeutic Marijuana (Optional):

Form:
 Serial:
 Dose:
 Instructions for Use:

Section E. Counseling, Signature and Date (Optional):

Physician Name: (Print Name)
 Physician License Number:
 Physician Title:
 Date: (Month) (Day) (Year)
 Signature of Physician:

AUTHORITY NOTE: Promulgated in accordance with R.S. 37:1261-1292, 1270, and 40:1046.

HISTORICAL NOTE: Promulgated by the Department of Health Hospitals, Board of Medical Examiners, LR 41:2633 (December 2015), amended by the Department of Health, Board of Medical Examiners, LR 43:319 (February 2017), LR 45:1472 (October 2019).

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PRETEND THIS IS NOTEBOOK PAPER

Who	Directive (What)	When
The physician	MUST ...	Prior to Prescribing a Controlled or Dangerous Drug
The physician	SHALL ...	Periodically, based on individual needs of patient
The physician	MAY ...	
The physician	SHOULD ...	

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NORTH CAROLINA

Pain Management and Risk Mitigation: Recommendations for Primary Care

Position statements available online at <https://www.painweek.org/learn/clinical-recommendations-for-primary-care/>

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Recommendations For Primary Care

- Identify an ally/colleague for opioid prescribing and have this clearly posted and available for patients.
- Patients should be educated about the need for physical, emotional and psychological support, and the importance of treatment as needed. It is almost always contraindicated to include an opioid prescription for acute pain.
- Educate your patients about pain and analgesia. Explain the underlying diagnosis causing the pain, the history of the condition, and how your patient can help the healing process.
- If medically possible, consult non-opioid modalities and collaborate with other professionals, including physical therapists and pain specialists. Consider non-pharmacological therapies such as acupuncture and manual therapy.
- Opioids are only used required for acute pain. If you find a hard course of opioids are indicated and appropriate, document and discuss with your patients and partners.
- Always prescribe a complete pain management program when an opioid is used to treat acute pain
 - include NALOXONE
 - identify and recommend specific resources
 - offer other modalities (e.g. heat, ice, massage, topical analgesics)
- Prescribe opioids judiciously. With the first opioid prescription, set patient responsibilities and the support that opioids will be discontinued once the pain problem has resolved or is not responding to that one or the other.
- Write the taper on the prescription (e.g. 1 pc every 6 hours for 3 days, 1 pc every 6 to 12 hr for 3 days, 1 pc every 12 to 24 hr for 3 days)
- Do not prescribe long acting or controlled release opioids (e.g. long acting morphine and oxycodone) for patients, long acting antidepressants and antipsychotics for patients.
- Consider performing risk stratification, urine drug monitoring and have a low threshold for assessing monitoring for NMDAR at the onset of pain care.
- Give clear instructions to take opioids only as prescribed, not more frequently or in greater quantities. Educate patients about the risks of taking more opioids, including but not limited to overdose that can often be fatal, breathing and even lead to death, fractures from falls, especially in patients aged 65 years and older, prescription drug use, especially when driving or operating heavy machinery, equipment and other motor vehicles. Educate your patients about acute pain. Tell them to know that their acute pain will often subside, and tell them that persistent (control) needs of scheduled opioids may actually impede their full recovery.
- Patients should be advised to avoid medications that are not part of their treatment plan because they may be able to affect and increase the risk of overdose from opioids.
- Program patients that it may be difficult to taper off opioids, particularly from higher dose regimens, even when they agree to do so.
- Consider referrals and consultations with a pain specialist if the patient is not responding to your treatment. This may mean to refer with in the course of treatment. If the patient does not respond to medical therapy and before you prescribe opioids. This specialist may offer procedures or other interventions that help your patient progress and avoid unnecessary repeat visits.
- It is critical to assess that patients are provided with easy to follow and graduated activity instructions that most quickly improve their quality of life in physical, emotional and social domains.

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Objective #2

Examine medical expert testimony regarding the prescriber's duty to take reasonable steps to prevent abuse and diversion (acting in the usual course of professional practice).

Medical Expert Perspectives: Meaningful Risk Evaluation and Risk Monitoring

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Question:

Testifying medical experts are generally expected to use which of the following "legal standards" when presenting their opinions about whether a defendant/physician has prescribed for a legitimate medical purpose while acting in the usual course of professional conduct?

- Standard of care from licensing board.
- Standard of care from professional societies to which they belong.
- Subjective application of how they prescribe controlled substances in their practice.
- Objective application of generally accepted medical practices and applicable licensing board guidance/rules on controlled substance prescribing.
- None of the above

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Answer:

Testifying medical experts are generally expected to use which of the following "legal standards" when presenting their opinions about whether a defendant/physician has prescribed for a legitimate medical purpose while acting in the usual course of professional conduct?

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- B. Standard of care from professional societies to which they belong.
- C. Subjective application of how they prescribe controlled substances in their practice.
- D. Objective application of generally accepted medical practices and applicable licensing board guidance/rules on controlled substance prescribing.
- E. None of the above

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How are Medical Expert Opinions Generally Communicated in Litigation?

Affidavit/Report	Testimony	Case Opinions/Orders
<ul style="list-style-type: none"> • Qualifications • Review Steps and Findings • Opinions • Resources and Standards 	<ul style="list-style-type: none"> • Deposition • Hearing • Trial 	<ul style="list-style-type: none"> • Excerpted in Administrative Decisions and Orders • Civil and Criminal Court Opinions (by reference and in appeal briefs)

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The Ruan Case – Pending Decision by the United States Supreme Court

BATTLE OVER STANDARDS

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Pending Now in the Supreme Court of the United States

No. 20-1117 and 20-724
In the Supreme Court of the United States

XINLE BIAN, PETITIONER
 v.
 UNITED STATES OF AMERICA

AND

JAMES PATRICK CHVAL, PETITIONER
 v.
 UNITED STATES OF AMERICA

ON PETITIONERS' APPLICATIONS FOR WRIT OF HABEAS CORPUS
 TO ENFORCE FEDERAL COURTS' OPINIONS
 FOR THE EXERCISE OF JURY TRIAL RIGHTS

BRIEF FOR THE UNITED STATES IN OPPOSITION

SUSANNE E. PARSONS
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 Office of the Solicitor General
 Department of Justice
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 JAMES A. HANCOCK
 Attorney
 Department of Justice
 Solicitor General's Office
 900 Independence Avenue, S.W.
 Washington, D.C. 20540

QUESTION PRESENTED

Whether the district court abused its discretion in declining a requested jury instruction on the ground that it would have required acquittal on charges of the unauthorized distribution of controlled substances, in violation of 21 U.S.C. 841, based on petitioners' own "subjective view" of the "usual course of medical practice."

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What could this case mean for opioid prescribers?

- **MAYBE . . .**
 - More clarity in the legal standard for controlled substance prescribing (legitimate medical purpose while acting in the usual course of professional practice).
- **ARGUMENT CENTERS ON . . .**
 - Objective vs. subjective standards.

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From the Government's Supreme Court Brief

While the district court offered to give a different instruction including "good faith language," Pet. App. 136a, it declined to give petitioners' particular proposed instruction, *id.* at 135a. As most relevant here, it determined that the instruction embodied "a subjective view of what is the usual course of professional practice," when "the standard should be an objective one." *Id.* at 134a. The court also concluded that the proposed language requiring proof that a physician operated as a "drug pusher" was legally incorrect. *Id.* at 104a.

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From US v. Nasher (SDWV 2019)

EXAMPLE –MEDICAL EXPERT METHODOLOGY AND ITEMS USED IN REVIEWING RECORDS AS PREPARATION FOR TESTIMONY IN A CRIMINAL CASE

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Example of Medical Expert Testimony in a Pre-Trial Hearing – Judge’s Summary in Opinion Allowing Expert Testimony (US v. Nasher, SDWV, 2019)

a legitimate guide-post. His methodology in reviewing the patient charts included looking at the diagnosis, treatment and the documentation. Dr. Kennedy stated that the manner in which he reviewed the patient charts is accepted in the medical community as the proper framework, and that he applied these guidelines in reviewing the defendant’s patients’ charts. Dr. Kennedy prepared an expert report, dated September 2, 2018, opining, in sum, that:

In reviewing the 19 medical charts that you

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Medical Expert “Methodology”: Pre-Trial Hearing in a Criminal Case

• (US v. Nasher, SDWV, 2019)

Nasher were not for a legitimate purpose. In supporting this position I would note: [plast medical treatment histories were frequently not obtained. (. . .) Physical examinations were uniformly documented by rote and not credible. (. . .) The follow up encounter documentation in the charts is performed by rote, non-credible, and not medically legitimate. (. . .) Toxicology screening to assure compliance was not credible. (. . .) Appropriate patient/physician relationships were not maintained.

(ECF no. 66-2). Dr. Kennedy based his review of the nineteen patients’ charts upon the Federation of State Medical Boards’ Model Policy for Use of Opioids in the Management of Pain, published in 2013. Dr. Kennedy stated that this model policy has been adopted by many states, including West Virginia. Dr. Kennedy also stated that he relied upon the Drug Enforcement Practitioner’s Manual, which outlines DEA policies on prescribing schedule medications. Dr. Kennedy also reviewed surveillance footage in reaching his opinions.

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From US v. Lopez (SDNY 2019)

EXAMPLE – GOVERNMENT’S MEDICAL EXPERT TESTIMONY IN A CRIMINAL CASE

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Medical Expert Testimony – Seth Waldman, MD (US v. Lopez) (2/14/19 Trial Testimony as Witness for the Prosecution)

20 Q. What are you looking for when you review those charts?

21 A. Well, we are looking for a number of things. First we are

22 looking for documentation. We want to make sure that the

23 rationale for why you are using these medications is spelled

24 out. We want to make sure that the diagnosis, the reason for

25 the prescription is clear in the chart, that the thought

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Medical Expert Testimony – Seth Waldman, MD

(US v. Lopez)
2/14/19 Trial Testimony as the
Government's Medical Expert

12 We need to know about their background, as I said,

13 medical issues they have had before, surgeries they have had in

14 detail, medicines they've tried, medicines they are taking,

15 psychiatric history, drug abuse history, social history, family

16 history. All of those things are part of the initial

17 evaluation.

18 Q. I was having just a little bit of trouble hearing you.

19 Could you perhaps move closer to the microphone.

20 A. Sure.

21 Q. You mentioned social history. Why would you take a

22 patient's social history?

23 A. Well, it's important know if the patient smokes. It's

24 important to know if the patient uses any drugs, the patient

25 takes intravenous narcotics. You know, that is a relevant

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Medical Expert Testimony – Seth Waldman, MD

17 Q. Are doctors required to keep records of a patient's visit?
 18 A. Yes.
 19 Q. Can a physician acting in the usual course of professional
 20 practice properly rely solely on a patient's self-report of
 21 pain to prescribe oxycodone?
 22 A. No, usually not.
 23 Q. Why is that?
 24 A. Opioid pain medications are a special case because they are
 25 valuable in terms of being sold and diverted. They have very,

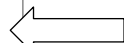


PainWeek (US v. Lopez)
 2/14/19 Trial Testimony as the Government's Medical Expert

46

Medical Expert Testimony – Seth Waldman, MD

1 very powerful negative side effects. People can overdose
 2 easily if they are not prescribed properly.
 3 In this country we have a tremendous problem with
 4 misuse. The vast majority of narcotic pain medicines that are
 5 prescribed are not used by the people for whom they are
 6 prescribed. Somewhere in the neighborhood of 70 percent is not
 7 actually consumed.
 8 As a result the doctor has a duty to make sure that
 9 the patient is not hurting themselves by the use of these
 10 medicines, but also make sure that the public is not being
 11 harmed by the excessive medicine that the doctor is prescribing
 12 and it's going out some someplace that they don't anticipate.



PainWeek (US v. Lopez)
 2/14/19 Trial Testimony as the Government's Medical Expert

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Medical Expert Testimony – Seth Waldman, MD

19 Q. Mr. Waldman, have you formed an opinion on whether the
 20 prescription for oxycodone was issued outside the usual course
 21 of professional practice?
 22 A. I think this was written outside of the course of usual
 23 practice.
 24 Q. Why is that?
 25 A. The change in the prescription from 10 to 30 doesn't seem

PainWeek (US v. Lopez)
 2/14/19 Trial Testimony as the Government's Medical Expert

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Medical Expert Testimony – Seth Waldman, MD

Case 1:18-cr-00006-DLC Document 92 Filed 03/13/19 Page 107 of 233 633
JZenlop4 Waldman - Direct

1 to have any basis in the medical condition of the patient. In
2 fact, the chart documents that the patient doesn't have a
3 change in their pain when they are using the narcotic or not.
4 The number, the pain scale is low, the patient states that they
5 are feeling better. If you needed to give some kind of pain
6 medication, even if it had to be an opioid, that might be a
7 reason to continue the prior prescription, but it would
8 certainly not be a reason to triple the dose on the next
9 prescription.



(US v. Lopez)
2/14/19 Trial Testimony as the Government's Medical Expert

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Medical Expert Testimony – Seth Waldman, MD

6 Q. What would you expect to see discussed at a patient visit
7 where the pain medication had just tripled in strength and the
8 patient reports no change in their pain levels?
9 A. Well, you would have to first make sure that the patient
10 was actually using the medication. You know, if somebody had
11 tripled the dose of medicine and reported no change in their
12 pain, I would wonder whether they were actually taking the
13 medication at all. I would like to know if they're having side
14 effects of the medication. It is hard to answer, because you
15 would try not to be in this circumstance.



(US v. Lopez)
2/14/19 Trial Testimony as the Government's Medical Expert

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Medical Expert Testimony – Seth Waldman, MD

2 Q. What is aberrant behavior?
3 A. Aberrant behavior are any kinds of behaviors that indicate
4 that the patient might be seeking more narcotics not because of
5 an underlying medical condition but because they are either
6 diverting it or overusing the medicine themselves. Something
7 like being out early, requesting to go up on the dose of
8 medicine even though everything is OK, losing medications
9 frequently, that kind of thing.
10 Q. What, if any, of aberrant behavior did you see during the
11 course of that video?
12 A. I would be suspicious about asking to increase the dose.
13 The patient asked about adding Subsys, the patient asked about
14 adding a fentanyl patch, the patient asked about increasing the
15 number of pills from 90 to 120 not based on the fact that they
16 said they were hurting more, but they just asked.



(US v. Lopez)
2/14/19 Trial Testimony as the Government's Medical Expert

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Medical Expert Testimony – Seth Waldman, MD

11 Q. What is that opinion?

12 A. I believe that was outside of the course of usual practice.

13 Q. Why is that?

14 A. The patient had been presumably off opioid pain medications

15 for three months, returned for a follow up and was given a

16 refill prescription without any information regarding what was

17 wrong with him. He simply received a refill prescription. We

18 don't know whether he used any of the medication or he did not

19 use any of the medication and what had happened to his pain in

20 the interim.

(US v. Lopez)
2/14/19 Trial Testimony as the Government's Medical Expert



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Risk Mitigation: Do Not Ignore Red Flags including Alcohol and Mental Health

DEPARTMENT OF JUSTICE
DEPARTMENT OF HEALTH & HUMAN SERVICES
DEPARTMENT OF LABOR

Craig S. Rosenbaum, MD, DEA Decision and Order,
Federal Register, Vol. 87, No. 69 (Monday, April 11,
2022)(pp. 21181-21209), available online at
<https://www.govinfo.gov/app/details/FR-2022-04-11/2022-07727>.

Craig S. Rosenbaum, MD, DEA Decision and Order,
Federal Register, Vol. 87, No. 69 (Monday, April 11,
2022)(pp. 21181-21209), available online at
<https://www.govinfo.gov/app/details/FR-2022-04-11/2022-07727>.



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Federal Register / Vol. 87, No. 69 / Monday, April 11, 2022 / Notices 21181

maintaining the Government's allegation that Registrant violated 21 CFR 1306.04(i).

The Government has also alleged that Registrant's prescribing practices in regard to the subject patients violated state law. (OSC, at 4–7). Enforcing the Federal regulations, California law requires that a "prescription for a controlled substance shall only be issued for a medical purpose by an individual practitioner acting in the usual course of his or her professional practice." Cal. Health & Safety Code 113504). Therefore, I find that, similarly to 21 CFR 1306.04(i), the record contains substantial evidence that Registrant violated this provision with respect to the controlled substance prescriptions for Patients K.K., C.K., T.L., J.F., and Y.P. I also find based on the macrocosmic evidence that Registrant issued these same controlled substance prescriptions without "an appropriate prior examination and a medical indication," which is a violation of Cal. Bus. & Prof. Code 22426(a).¹⁷

In sum, I find that the record contains substantial evidence that Registrant issued a multitude of prescriptions for controlled substances, including high dosage of opioids, to multiple patients outside the applicable standard of care, outside the usual course of the professional practice, and in violation of

Howard Smith, M.D., 83 FR 18882, 18919 (2018) (collecting cases). The CSA authorizes the Attorney General to "promulgate and enforce any rules, regulations, and procedures which he may deem necessary and appropriate for the efficient execution of his functions under this subchapter." 21 U.S.C. 871(b). This authority specifically relates "to registration and control," and for the efficient execution of his functions "under the statute." Gonzalez, 546 U.S. at 229. "Because past performance is the best predictor of future performance, ALBA Labs, Inc. v. Drug 647 Admin., 54 F.3d 426, 432 (7th Cir. 1995), [the Agency] has repeatedly held that where a registrant has committed acts inconsistent with the public interest, the registrant must accept responsibility for the registrant's actions and demonstrate that [registrant] will not engage in future misconduct." Joyce Kishlak, Inc., 74 FR at 463 (quoting Medicine Shoppe, 73 FR 864, 867 (2008); see also *In re* Gen., 72 FR at 23853; John H. Kennedy, M.D., 71 FR 32705, 32709 (2006); Prince George Daniels, D.D.S., 60 FR 82884, 82887 (1995). The issue of trust is necessarily a fact-dependent determination based on the circumstances presented by the individual registrant; therefore, the Agency looks at factors, such as the acceptance of responsibility, and the credibility of that acceptance as it relates to the probability of repeat

pending application of David H. Betal, M.D., for registration in California. This Order is effective May 11, 2022.

Ann Milgram, Administrator
FR Doc. 2022-07663 Filed 4-11-22; 14:43
https://www.govinfo.gov

DEPARTMENT OF JUSTICE
Drug Enforcement Administration
(Doc. No. 19-01)
Craig S. Rosenbaum, M.D., Decision and Order

I. Introduction
On August 6, 2019, a former Acting Administrator of the Drug Enforcement Administration (hereinafter, "DEA" or "Government"), issued an Order to Show Cause and Immediate Suspension of Registration to Craig S. Rosenbaum, M.D. (hereinafter, "Registrant"), of Palm Desert, California. Administrative Law Judge Robert Drenthauer, ALJ, 1 (Order to Show Cause and Immediate Suspension of Registration (hereinafter collectively, "OSC"), at 1. The OSC informed Registrant of the immediate suspension of his DEA Certificate of Registration (DR000719, BA760164, and DATA-Waiver No. X20809719 "because... [his] continued registration constituted an imminent danger to the public health and safety."¹⁸ *Id.*

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DEA Decision and Order – Rosenbaum (April 11, 2022)

Craig S. Rosenbaum, MD, DEA Decision and Order, Federal Register, Vol. 87, No. 69 (Monday, April 11, 2022)(pp. 21181-21209), available online at <https://www.govinfo.gov/app/details/FR-2022-04-11/2022-07727>



at 1. The Government's arguments include that Respondent prescribed dangerously high dosages of controlled substances for years without performing initial physical examinations and evaluations, without performing periodic urine drug screens (hereinafter, UDSeS), without addressing aberrant UDSeS, without justifying increased dosages, without justifying dangerous controlled substance combination prescribing, and without adequately resolving indicia of abuse and diversion. *Id.* The Government presented its case with two witness, the DI and its expert witness, Timothy Munzing, M.D., and with about 1,750 pages from Respondent's medical records. *See id.* at 43. According to the Government, Respondent's "insistence that he simply did not document his reasoning or actions was not credible," his "recollection was faulty," he "essentially admitted that he knew and was okay with his patient's drug abuse," and was "nowhere near contrite." *Id.* at 1.

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The Rosenbaum Decision and Order shows . . .

- Importance of truly evaluating patient drug use history – current and past.
- Importance of Reviewing Toxicology Testing (THC+, BZO+ and many other examples).
- Importance of using information gained from PDMP Checks.
- Importance of monitoring patients for "risk flags" – "risky behaviors."
- Potential indicators of risk - Marijuana and Opioids; Marijuana and Benzodiazepines.
- Many other examples in the case decision.

Craig S. Rosenbaum, MD, DEA Decision and Order, Federal Register, Vol. 87, No. 69 (Monday, April 11, 2022)(pp. 21181-21209), available online at <https://www.govinfo.gov/app/details/FR-2022-04-11/2022-07727>.



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DEA Decision and Order – Rosenbaum (April 11, 2022)

THC and Opioids – Absence of Risk Evaluation (drug use – current and past)

Craig S. Rosenbaum, MD, DEA Decision and Order, Federal Register, Vol. 87, No. 69 (Monday, April 11, 2022)(pp. 21181-21209), available online at <https://www.govinfo.gov/app/details/FR-2022-04-11/2022-07727>



Based on my review of the record evidence regarding R.B.'s first visit with Respondent, I find substantial record evidence that Respondent issued a controlled substance prescription to R.B. for 90 tablets of oxycodone 30 mg, without documenting his knowledge of R.B.'s medical history based on input directly from R.B.'s previous physician or physician assistant, without documenting that he addressed R.B.'s in-house, positive THC urine drug screen, and without documenting that he assessed R.B. for the risk of opioid abuse. Tr. 155-56 (Dr. Munzing's testimony, including that he "do[es]n't see any further history and specifics in detail regarding other drug use," that "there's no kind of detailed evaluation of both current and also past drug use and is there any history," that he "do[es]n't see any kind of opioid risk tool or other screening for—there's SCAPP, . . . and also the ORC, Opioid Risk Tool, that gives you an idea about risk for abuse," and that he "do[es]n't see any specifics in past medical records that would verify a lot of this . . . [s]o you're going essentially from zero . . . immediately to 135, so . . . [the] [has] great concerns about that visit"). MDR

b1. Also concerning R.B.'s second visit with Respondent, there is substantial record evidence that the in-house UDSeS was again positive for THC and was also positive for oxycodone, opioid, and benzodiazepine. CX 14B, at 71; see also Tr. 157-58. However, there is no record evidence that Respondent ever issued R.B. a prescription for THC or for a benzodiazepine. See, e.g., Tr. 1114-15. I credit Dr. Munzing's testimony, and I find substantial record evidence that this second-visit, in-house UDSeS was aberrant and that Respondent's medical record for this visit with R.B. does not document that he addressed this aberrancy in any way. *Id.* at 157-58; *supra* sections II, III.D, and III.E. Accordingly, I find further substantial record evidence that Respondent issued the second 90 tablet oxycodone 30 mg prescriptions for R.B. beneath the applicable standard of care and outside the usual course of professional practice. CX 14B, at 71; MBC Guide to the Laws, at 60-61.

57

Does it matter if you assess for a Cannabis Use Disorder when you prescribe chronic opioid therapy? Does it matter if you drug test for THC?

Performing the tasks that Dr. Kennedy opined were required by a prudent practitioner would have revealed, at a minimum, that SM had an addiction to pain killers, was abusing marijuana, was receiving controlled substance prescriptions from another physician and was in the midst of some manner of significant emotional-psychological event. None of that was done. In the case of SM, the Respondent did what she apparently routinely did: She prescribed controlled substances without performing the steps that were

required to ensure that the prescriptions were being issued for a legitimate medical purpose. In the case of SM, while it is possible, even likely, that increased curiosity and professional attention and action on the Respondent's part could have saved his life, that determination is not required for a disposition of this case. While experts could argue the point of which medication actually killed him, there seems very little room for argument that the Respondent's poor prescribing practices were very problematic relative to this decedent and serve as a grave reminder of the potential consequences of failing to take the steps required by a prudent registrant to ensure the safety of the public. Consideration of the Respondent's conduct under Factor 5 balances significantly in favor of revocation.



Cynthia M. Cadez, MD, DEA Decision and Order, Federal Register, Vol. 36, No. 47 (Thursday, April 7, 2011), available online at https://www.fda.gov/oc/opa/foia/registrations/20110407_4.htm

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Cannabis Use Disorder: A persisting pattern of cannabis use that results in clinically significant functional impairment in two or more domains (e.g., school, work, social and recreational activities, interpersonal relationships), within a 12-month period. Cannabis use disorder can be classified as mild, moderate, or severe.¹⁵



SOURCE: <https://store.samhsa.gov/product/preventing-use-marijuana-forum-women-and-pregnancy>, at p. 10.

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Risk Mitigation Tool You Can Use to Screen for Cannabis Use Disorder (CUDIT-R)

SOURCE: Adamson SJ, Kay-Lambkin FJ, Baker AL, et al. An improved brief measure of cannabis misuse: the Cannabis Use Disorders Identification Test-Revised (CUDIT-R). *Drug Alcohol Depend.* 2010;110(1-2):137-143. doi:10.1016/j.drugalcdep.2010.02.017, available online at <https://pubmed.ncbi.nlm.nih.gov/20347232/>.

The Cannabis Use Disorder Identification Test - Revised (CUDIT-R)

Do you need any cannabis over the past six months? Yes/No

How often do you drink alcohol to excess (at least 4 drinks on 5 or more occasions per week)? Never/Weekly or more/2-3 times a week/4 or more times a week

How often do you use cannabis? Never/Weekly or more/2-3 times a week/4 or more times a week

How often do you use cannabis to "relax" or "take the edge off" when you feel stressed or anxious? Never/Weekly or more/2-3 times a week/4 or more times a week

How often do you drink alcohol to excess (at least 4 drinks on 5 or more occasions per week)? Never/Weekly or more/2-3 times a week/4 or more times a week

How often do you use cannabis to "relax" or "take the edge off" when you feel stressed or anxious? Never/Weekly or more/2-3 times a week/4 or more times a week

How often do you use cannabis to "relax" or "take the edge off" when you feel stressed or anxious? Never/Weekly or more/2-3 times a week/4 or more times a week

How often do you use cannabis to "relax" or "take the edge off" when you feel stressed or anxious? Never/Weekly or more/2-3 times a week/4 or more times a week



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Sampling of Medical Expert Statements About Standards of Care and Duties in DEA Administrative Cases



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General Concepts – Medical Experts in DEA Cases


Medical Expert Issues (Part of the Practitioner Library)	General Position	Case Example
Boilerplate usage in medical records	Very problematic; Documentation of facts and clinical rationale critical to following logic in controlled substance prescribing cases.	Khan-Jaffery, Pompy
Failure to counsel patient and reassess treatment plan when patient demonstrates aberrant behavior (chronic alcohol use, use of illicit substances, failure to use prescribed controlled drugs, failure to show for appointments, breaks in treatment, self-escalation, etc.)	This is the essence of medical care and patient counseling, as well as clinical decision-making following aberrant or problematic patient behaviors must be addressed in some detail in the medical record and logically tied to ongoing decisions regarding use of controlled substances.	Khan-Jaffery, Baker, others
Failure to perform appropriate patient evaluations for risk.	Multiple positions in this area, addressing multiple domains of risks and expected clinical responses and documentation requirements.	Khan-Jaffery, Baker, others



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Specific Resources

- See **Drug Enforcement Administration**, Lesly Pompy, MD, Decision and Order, Fed. Reg., Vol. 84, No. 208, October 28, 2019, p. 57749, 57754. *Alcohol and Opioids; Risk Mitigation; MDL05 PainWeek OnDemand Program.*
- See **Drug Enforcement Administration**, Kaniz F. Khan-Jaffery, MD, Decision and Order, Fed. Reg., Vol. 85, No. 146, Wednesday, July 29, 2020, available online at https://www.deadiversion.usdoj.gov/fed_regs/actions/2020/fr0729_4.pdf. *Alcohol and Opioids; Risk Mitigation; MDL06 PainWeek OnDemand Program.*



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Objective 3

OPPORTUNITIES FOR PATIENT & STAFF EDUCATION DURING COVID-19 AND BEYOND

PainWeek

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NEVER FORGET:

**Informed Consent
for Treatment Involving Controlled Substances
IS A PROCESS – NOT JUST A PIECE OF PAPER**

PainWeek

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General Educational Areas for Patients

Goals of pain management and practice approach to measuring function and treatment outcomes	Use of drug testing and other tools used by the practice to monitor patient and treatment safety	Risk Mitigation (Safe Use, Safe Storage, Safe Disposal of Controlled Medication)	Naloxone Kits and Reasoning	Coordinating Care and Use of Referrals
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SAMPLE SOURCES FOR PATIENT EDUCATIONAL MATERIAL: <https://www.cdc.gov/drugoverdose/patients/index.html>; <https://www.fda.gov/patients>; https://store.samhsa.gov/2010/publication_target_audience6039

PainWeek

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PRE-COVID: INFORMED CONSENT

- *The foundation for informed consent pre-COVID-19 typically included:*
 - 1. Risks associated with the use of controlled substances,
 - 2. Expected benefits the patient may derive from the use of the medications contemplated under the treatment plan,
 - 3. Special issues regarding treatment, including the requirement of filling a naloxone prescription in the patient's individual case, and
 - 4. Treatment alternatives to controlled substance therapy.
- Patient education also typically covered a discussion regarding the things that might put the patient at risk of an accidental overdose, including drug-drug interactions (opioids and ETOH, opioids and BZO) and the safe storage, use, and disposal of controlled medication.



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DURING COVID: Patient Informed Consent Process (Education) Should Also Address:

- The complications raised by COVID-19 in terms of risks:
 - If a patient contracts COVID-19, risk of respiratory depression is significant and may be more problematic when patient is using opioids during illness.
 - Anxiety is heightened and the temptation is great to reach for something "to calm the nerves." Consider whether telemedicine is a viable way to reeducate the patient and provide coordinated care opportunities.
 - Consider whether telemedicine is a viable way to perform medication counts and improve efforts to track opioid and related controlled medication use or use of medication that has a sedative effect on patient.



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Patient Education Tool – Reduce Stress and Anxiety During COVID

Stress and Anxiety in Chronic Pain Patients is nothing new.

Use this as an additional educational tool to show that you are trying to keep your patients safe and that you are showing them non-drug tools to help themselves.

Available online at https://store.samhsa.gov/product/Feeling-Stressed-or-Anxious-About-the-COVID-19-Pandemic/PEP20-01-01-015?referrer=from_search_result



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Critical Areas of Patient Education

Consult/New Patient	Established Patient (less than 1 year)	Established Patient (stable, > 1 year)	Established Patient (high risk)
Importance of Careful Evaluation; No "rubber-stamping" Prescribing considerations and opioid trial (if appropriate) Exit strategy Safe use, storage, and disposal Overdose Prevention	Boundaries set by opioid trial Reevaluation of goals and role of medication Ongoing risk evaluation Safe use, storage, and disposal Overdose Prevention	Reevaluation and Potential Exit Strategies Reconsidering non-drug and non-opioid treatment Ongoing safe use, storage, and disposal Overdose Prevention	Need for Boundaries Need for Consultations and Referrals Consequences if non-compliance Ongoing safe use, storage, and disposal Overdose Prevention

PainWeek

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Educational Sources for Practice Staff – New Items Posted on Websites Listed Below

Centers for Disease Control & Prevention

- <https://www.cdc.gov/drugoverdose/providers/index.html>

Substance Abuse Mental Health Services Administration

- Guidance for Law Enforcement and First Responders on Naloxone Administration During the Time of COVID (5/8/20), available online at <https://www.samhsa.gov/sites/default/files/guidance-law-enforcement-first-responders-administering-naloxone.pdf>
- Considerations for the Care and Treatment of Mental and Substance Use Disorders in the COVID-19 Epidemic: March 20, 2020 Revised: May 7, 2020, available online at <https://www.samhsa.gov/sites/default/files/considerations-care-treatment-mental-substance-use-disorders-covid19.pdf>

PainWeek

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Sample Self-Audit Tasks

Give yourself 10 points for each task accomplished

Completed	Task
<input type="checkbox"/>	Review current licensing board guidelines and/or rules on opioid prescribing, including chronic pain management.
<input type="checkbox"/>	Create a checklist of "shall" and "should" (or similar terminology) used by your licensing board to identify the prescribing standard of care in your state (or to identify what is cited to prescribe for a legitimate medical purpose while acting in the usual course of professional practice).
<input type="checkbox"/>	Review a couple of charts and see where you stand on your medical record documentation.
<input type="checkbox"/>	Make a checklist of necessary improvements.
<input type="checkbox"/>	Review current practice forms and templates focused on Risk Evaluation, Stratification, and Monitoring. Review your charting of this information. Do you have complete charts readily available and do they contain an initial and follow-up notes reflecting the steps taken by the provider to evaluate risk and present provider findings and medical decision-making that is individualized to the patient with minimal boilerplate and carried forward (reduces information)? Is the treatment plan consistent with the risk findings? Does the treatment plan include exit strategies for the opioids if the patient fails treatment goals?
<input type="checkbox"/>	Compare timing of receipt of drug test results with the timing of provider counseling of the patient regarding unexpected results. Are providers responding in a timely and appropriate fashion based on the individual patient's situation? Or do charts show unreasonable delays in provider response to inappropriate test results?
<input type="checkbox"/>	Update charts and forms with what you've learned during audit and incorporate relevant COVID-19-related disclosures (telemedicine, additional risks) faced with COVID and educational material.

PainWeek

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INPUT

Medical Risks
 • Which items are more reflective of higher risk for an adverse outcome with chronic opioid therapy?
 Inclusion criteria
 Exclusion criteria

Behavioral Risks
 • Risk Tool Scores
 Inclusion criteria
 Exclusion criteria

Medication Risks
 • Based on identified medical and behavioral risks and current/proposed medication regimen, how do the medications impact the patient's risk level?
 Type of medication, Dose of medication, Medication Combinations

Overdose Risks

PainWeek

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OUTPUT Considerations and Documentation

Boundaries for treatment plan (medication – nature and dose)

Use of Behavioral Health interventions

Use of non-drug treatment

Ongoing monitoring tools

Visit Frequency

Use of Prescription Drug Monitoring Databases

Use of Drugs of Abuse Testing


Use of referrals for specialty evaluation

Exit Strategy (Treatment Failures, Consequences for Non-Compliance)


PainWeek

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Risk Profiling and Monitoring Must be More than “Window-Dressing”



**GOVERNMENT
POSITION**



IMPLICATIONS



**LESSONS
LEARNED**

PainWeek

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Key Areas of Risk Evaluation, Treatment Planning & Core Documentation Planning



New Patient

- 1. Thorough Initial Evaluation; Proper Risk Evaluation
- 2. Prior Medical Records – Obtain and Review
- 3. Documentation of Medical Reasoning – Rationale for Prescribing Controlled Medication



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Key Areas of Treatment Planning & Potential Documentation Weaknesses



Early “Established” Patient Phase

- 1. Treatment Plan contains a genuine opioid trial period and “Measurable” Goals (which are actually measured)
- 2. Documentation clearly states medical rationale for medication selection, dose, dose increases, other medication; Demonstrates efforts to educate patient on safety issues.
- 3. Documentation reveals appropriate use of risk monitoring and TIMELY response to patient behaviors and developing facts.
- 4. Documentation continues to make treatment rationale clear and considers consults and referrals.



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Key Areas of Treatment Planning & Potential Documentation Weaknesses




Inherited or Long-Term Patient

- 1. Reevaluate what was done or not done in the past
- 2. Avoid the appearance of “rubber-stamping”
- 3. Document ongoing treatment rationale, including consideration and use of consults and referrals



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Case-Based Learning



PainWeek

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Case Based Learning: The Patient

The case of Mrs. Mason, a new patient seeking treatment for chronic pain.

- 67 years old
- Significant pain
- Growing limitations in mobility
- Pain condition is chronic, with recent acute exacerbation of pain state

Based on your review of medical records and discussion with the patient, **there appears to be a legitimate medical purpose for the use of opioids** - documented history of back surgery and a hip replacement; a fall about 6 months ago and new imaging showing that she has several moderate to severe findings at multiple levels and these are believed to be pain generators tied to her complaints of chronic pain.

Prior to prescribing her a trial of opioids, proper controlled substance prescribing protocols require you to demonstrate that you have evaluated Ms. Mason and established a care plan that shows you considered her individual medical circumstances together with her evaluated risk profile.

PainWeek

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Case Based Learning: The Question

Which answer **most completely reflects** the steps you should take to ensure you're acting in the "usual course of professional practice" and **undertaking effective risk evaluation, stratification, and monitoring** when considering the use of chronic opioid therapy with a patient?

- Give Ms. Mason a drug test and if she passes prescribe opioids and see her back in two months.
- Use Ms. Mason's ORT score to assign her a risk level and perform a urine drug test; Prescriber her opioids and see her in a month.
- Review prior records and initial items specifically related to the legitimate medical purpose for the use of opioids. Evaluate her medical and behavioral risks, order a UDT, perform prescription database inquiry, and summarize overall risks, including medication-related risks and risk of overdose; Detail rationale. Write down a treatment plan that includes the specific period of the opioid trial and the measurable outcomes for success, along with the timing of reevaluation and plan for ongoing risk monitoring. Educate her on safe use and storage of her opioids and guarding against potential opioid toxicity; Issue a prescription for naloxone. Create an exit strategy.
- Use Ms. Mason's ORT score and see her back in one month; Make sure she's signed her treatment agreement and informed consent. Order a UDT.
- None of the above.

PainWeek

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Case Based Learning: The Answer

Which answer most completely reflects the steps you should take to ensure you're acting in the "usual course of professional practice" and undertaking effective risk evaluation, stratification, and monitoring when considering the use of chronic opioid therapy with a patient?

- A. Give Ms. Mason a drug test and if she passes prescribe opioids and see her back in two months.
- B. Use Ms. Mason's ORT score to assign her a risk level and perform a urine drug test; Prescriber her opioids and see her in a month.
- C. Review prior records and initial items specifically related to the legitimate medical purpose for the use of opioids. Evaluate her medical and behavioral risks, order a UDT, perform prescription database inquiry, and summarize overall risks, including medication-related risks and risk of overdose; Detail rationale. Write down a treatment plan that includes the specific period of the opioid trial and the measurable outcomes for success, along with the timing of reevaluation and plan for ongoing risk monitoring. Educate her on safe use and storage of her opioids and guarding against potential opioid toxicity. Issue a prescription for naloxone. Create an exit strategy.
- D. Use Ms. Mason's ORT score and see her back in one month; Make sure she's signed her treatment agreement and informed consent. Order a UDT.
- E. None of the above.



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Faculty Contact Information

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THANK YOU!



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