

Practitioner Diversion Awareness Conference

Methods of Diversion

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Course Objectives

• Laws and Regulations - Review the responsibilities and regulations that apply to practitioners.

• Practitioner Methods of Diversion - Identify and discuss the schemes used to acquire controlled substances.



Course Objectives

- Staff Methods of Diversion Identify and discuss the schemes used to acquire controlled substances.
- Patient Methods of Diversion Identify and discuss the schemes used to acquire controlled substances.
- Effective Controls List safeguards that a practitioner can use to protect his/her medical practice.



Questions to Discuss

At the completion of this block of instruction you will be able to answer the following questions:

- 1. Is a pharmacist obligated to fill a prescription that is presented by a patient or demanded to be filled by a practitioner?
- 2. All applicants and registrants shall provide effective controls and procedures to guard against theft and diversion of controlled substances?



Questions to Discuss

- 3. What is the best safeguard to identify if a patient is doctor shopping?
- 4. Who has the potential to divert controlled substances?
- 5. By using EPCS, a practitioner can minimize the potential of altered/forged prescriptions?



Objective #1

Laws and Regulations Related To Practitioners



Practitioner

• As a practitioner, your role in the proper prescribing, administering, and dispensing of controlled substances is critical to patients' health and to safeguard society against the diversion of controlled substances.

• The DEA is committed to working jointly with the medical community to ensure that legitimate controlled substances are not being diverted for illegal use.



Regulations Applicable to Practitioners

• All applicants and registrants shall provide effective controls and procedures to guard against theft and diversion of controlled substances.

21 CFR §1301.71(a).

• The responsibility for the proper prescribing and dispensing of controlled substances is upon the prescribing practitioner.

21 CFR §1306.04(a).



Regulations Applicable to Practitioners

• Prescription for a controlled substance must be issued for a legitimate medical purpose by an individual practitioner acting in the usual course of professional practice but a corresponding responsibility rests with the pharmacist who fills the prescription.

21 CFR 1306.04(a).



Regulations Applicable to Practitioners

• Just because a prescription is presented by a patient or demanded to be filled for a patient by a doctor's office or a doctor, a pharmacist is NOT obligated to fill the prescription!



Laws Applicable to Doctors

1. According to the CSA, a doctor may administer prescribe or dispense a controlled substance if the following exists:



a. Legitimate medical purpose

b. Done "within the usual course of professional practice"



Establishing Doctor/Patient Relationships

- Patient has a medical complaint.
- Doctor takes medical history.
- Physical examination is performed.
- Logical connection between the above three and the drug being prescribed.



Good Practices

- Complete medical history
- Medical examinations
- Appropriate tests
- Diagnosis
- Treatment plan
- Appropriate follow-up





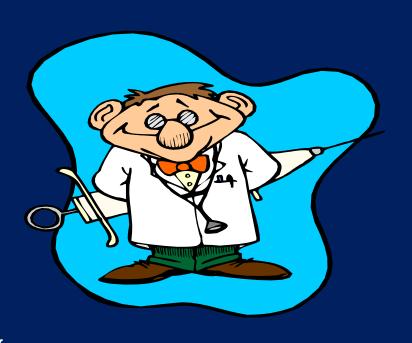
Objective #2

Methods Of Diversion By Practitioners



Motivations for Diversion

- Money Financial Gain
- Fear
- Stop Blackmail
- Sexual Favors
- Keep Business Going/Co-dependency
- Addiction Supply Family Members
- Personal Use Self Abuse





Case Study Background

- Doctors office was located in a town of approximately 3000 people in rural Ohio.
- Doctors office was in an old gas station.
- The undercover was DEA Agent from Parma (over 100 miles away).
- Patients would line up down the street to get into see the doctor.



Problems With Undercover Visit

What did the doctor do wrong?

- No medical exam.
- Doctor corrected his injury.
- No exam room.
- Parma 100 miles away



Problems With Undercover Visit

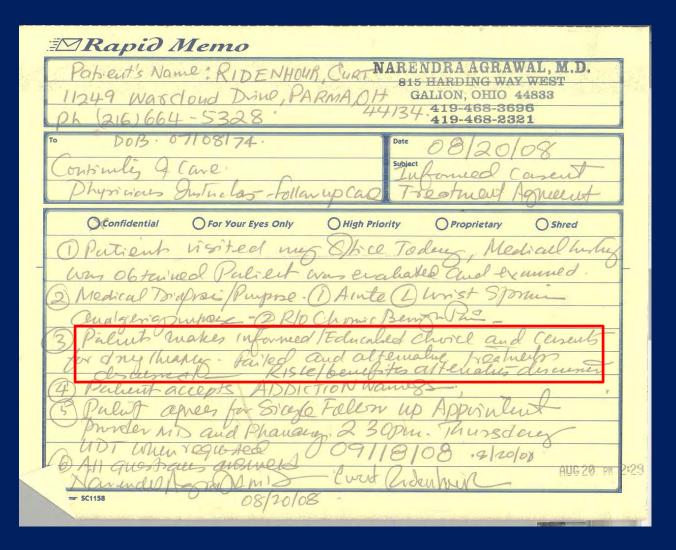
- •Patient hinted that he used the oxycodone in the past illegally.
- •Patient directed what controlled substances he wanted.
- •Patient offered more cash for more drugs. The doctor said next time after he was offered the extra cash.
- •Patients were walking in and out during the exam.



Documentation

This is the patient chart from the undercover office visit that was played earlier.

- •Progress notes written on "rapid memo."
- •A lot of the information on this memo was never told to the patient.
- •This was the complete summary that the doctor would write for the patient visit.
- •This was almost identical for all patients.





Doing one or more of these does not make prescribing illegal. It is the totality of the circumstances. This list is not all inclusive.

- 1. Does the practitioner follow state laws when prescribing controlled substances?
- 2. Does the practitioner conduct cursory medical exams or any medical exam at all?



- 3. Does the doctor do diagnostic testing or refer the patient out for diagnostic testing (x-ray, MRI, etc)?
- 4. Is the practitioner referring patients to other specialists (surgery, physical therapy, etc)?
- 5. Are the initial office visits or follow-up visits brief?



- 6. Does the practitioner prescribe multiple drugs within the same drug category?
- 7. Does the practitioner prescribe excessive quantities of controlled substances relative to the medical condition the prescription is purported to treat?
- 8. Do patients travel a great distance to see the practitioner?



- 9. Does the practitioner ignore signs of abuse?
 - Patient appears to be under the influence.
 - Patient asks for the controlled substances he wants.
 - Patient is doctor shopping in PMP.
 - Practitioner is warned by family members that the patient is abusing or selling his controlled substances.
 - Ignoring toxicology reports.



10.Does the practitioner start on a low dose or low level controlled substance and then over time work up to higher levels, or does the practitioner just start the patient on a high dose narcotic?

11.Does the practitioner continue to prescribe controlled substances to patients even though it would be ineffective for treatment purposes?



12.Does the practitioner only treat patients with narcotic controlled substances?

13.Does the practitioner allow the non-medical staff to determine the narcotic to be prescribed, the practitioner just signs the prescription?



- 14.Does the practitioner coach patients on what to say so that the patient can get the narcotics they want?
- 15.Does the practitioner violate his own pain management policies and guidelines?
- 16.Does the practitioner ignore warnings from insurance companies, law enforcement, other practitioners, family members, etc?



17. Does the practitioner receive other compensation for narcotic prescriptions (sex, guns, drugs etc)?

18.Does the doctor still charge the patient for a visit if they do not get a narcotic prescription?

19. Patient deaths.

20.Doctors use inventory for personal use.



Objective #3

Methods of Diversion By Staff/Employees



Methods of Diversion

(Employee/Staff Involvement)

- 1. Steals prescriptions or forges doctor prescriptions.
- 2. Steals and adjusts doctor's inventory.
- 3. Calls in fake prescriptions.
- 4. Falsifies verifications when pharmacist calls the doctor's office.
- 5. Pretends to dispose of drugs.
- 6. Replaces medication with placebo.





Methods of Diversion

(Employee/Staff Involvement)

7. Takes advantage of older/busy doctors.

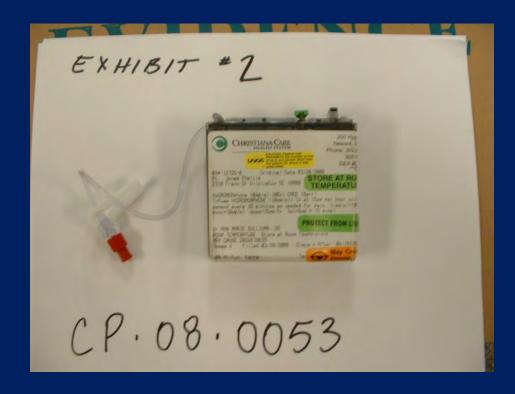
8. Uses the DEA number of a retired doctor.

9. Orders inventory without doctor's knowledge.

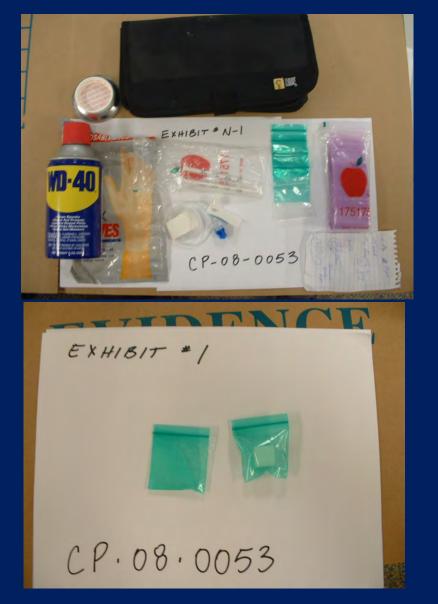
10. Sets up break-ins, burglaries or armed robberies.



Hydromorphone Drip Bag- Sugar Cubes



Source: Hospital
Price per cube: \$15/cube
Drops per cube: 10



Objective #4

Methods Of Diversion By Patients



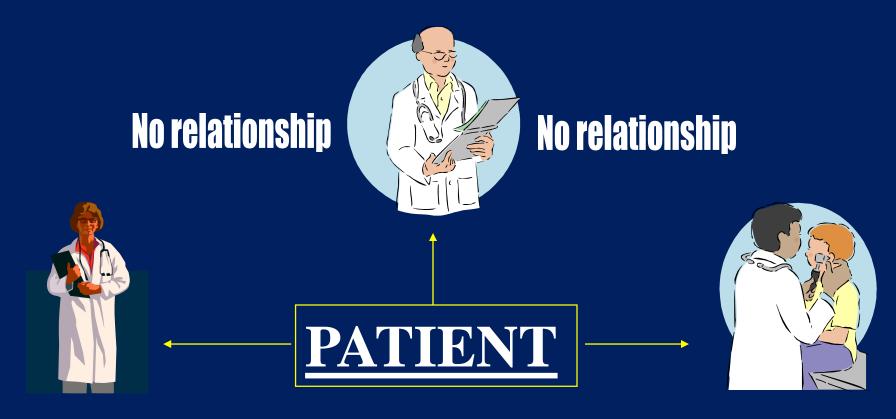
Methods of Diversion

(Patient Involvement)

- 1. Patients who want appointments towards the end of office hours or arrives after regular business hours.
- 2. Patients who demand immediate attention.
- 3. Patients who are not interested in an examination or undergoing diagnostic tests.
- 4. Patients who are unwilling to give permission to obtain past medical records.



Doctor Shopping



i.e. Patient visits several doctors to obtain multiple prescriptions

*To protect your practice from this problem: use PDMP regularly



Possible Signs of Drug Seekers

- 5. Fictitious Records.
- 6. Carry own records.
- 7. Wounds inflicted to self, family members, and pets.
- 8. Request specific medication due to allergies.
- 9. Vacationing in area, no local address.
- 10. Request pain meds for a pet.



Methods of Diversion

(Patient Involvement)

- 11. Patient recites textbook symptoms.
- 12. Patient gives very vague medical history.
- 13. Patient claims they failed to pack medication, lost it, or that it was stolen.
- 14.Patient claims that hospital or clinic, with past medical records, is out of business or burned down.



Methods of Diversion

(Patient Involvement)

15.Patient deceives doctors or seeks alternate doctors while normal doctor is out of the office.

16.Patient exaggerates medical condition.

17. Patient solicits Medicaid recipients to use Medicaid cards as payment method.

18. Patient targets a lax doctor.



Methods of Diversion

(Patient Involvement)

19. Patient takes half and sells rest of their medication.

20. Patient offers to buy other patient's pills.

21.Patient looks for employment or volunteers at locations where drugs or prescriptions are exposed.

22. Patient alters prescriptions.



Objective #5



- Cost effective controls:
- 1. Follow policies and procedures don't be lax
- 2. Don't share passwords
- 3. Verify destructions
- 4. Question and report suspicious activities
- 5. Limit access to drug inventory
- 6. Train and update staff



- 7. Be vigilant of staff members
- 8. Use PDMP regularly
- 9. Conduct backgrounds of employees (FELONY)
- 10. Audits discover discrepancies, losses or thefts in the inventory (2 persons)
- 11. Keep complete and accurate records
- 12. Security store CS in a securely locked, substantially constructed cabinet 21 CFR § 1301.75



- 13. Prescriber personally verifies the prescription orders with pharmacist.
- 14. Electronic prescriptions (EPCS) reduces the # of forged/altered/fraudulent scripts.
- 15. Never sign prescription blanks in advance.
- 16. Request DEA to terminate your DEA # so that no one can use it illegally.



- Contractual agreements: Doctor/Patient
- Drug testing at hiring
- Random drug testing
- Safeguard prescriptions



Safeguarding Prescriptions

• Keep prescription pads locked in a cabinet when not in use.

• Do not leave prescription pads around the office or in your jacket pockets during off hours.

Maintain a record of your prescriptions.



Safeguarding Prescriptions

• Inspect and number your prescription pads.

• Be vigilant of those working near your office.

• Write actual amount prescribed (in words).



Contacts for Reporting Drug Diversion

- DEA local office and Tactical Diversion Squad
- Local Police, County, State
- State Board of Pharmacy, Medicine, Nursing, Dental
- Health Department
- HHS OIG if Medicare, Medicaid fraud



Course Review

- Reviewed the responsibilities and regulations that apply to practitioners.
- Identified and discussed the methods used to divert controlled substances.

• Listed the safeguards used to protect a practitioner's medical practice.



1. A pharmacist is obligated to fill a prescription that is presented by a patient or is demanded to be filled by a practitioner.

- A. True
- B. False



2. All applicants and registrants shall provide effective controls and procedures to guard against theft and diversion of controlled substances.

- A. True
- B. False



- 3. What is the best safeguard to identify a patient who is doctor shopping?
 - A. Secure prescriptions
 - B. Routinely use the PDMP
 - C. Conduct routine examinations
 - D. Never sign blank prescriptions



- 4. Diversion of controlled substances can be conducted by:
 - A. Staff members
 - **B.** Practitioners
 - C. Patients
 - D. All of the above



5. By using EPCS, a practitioner can minimize the potential of altered/forged prescriptions.

- A. True
- B. False



Thank-you for your time and attention!

