ADDICTION and Substance Use Disorders

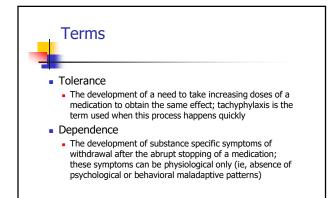
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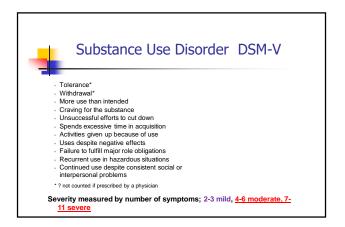
Disclosures & LO's

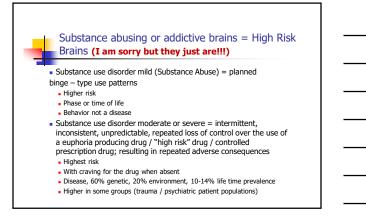
Disclosures: None

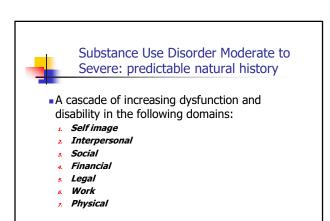
Learning Objectives:

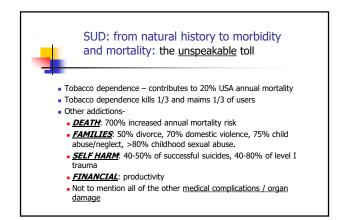
- 1) Identify the common pharmacologic effect between each of the five (?six) families of controlled drugs
- 2) Describe the basics of safe clinical reasoning with respect to prescribing ANY medication, and ESPECIALLY CRX
- 3) Outline a prudent approach to the longitudinal prescribing of controlled drugs

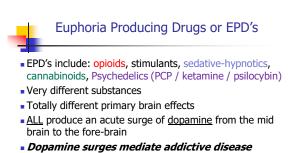




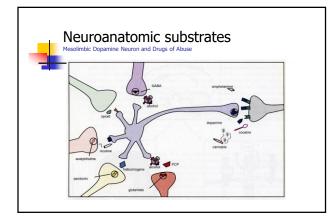


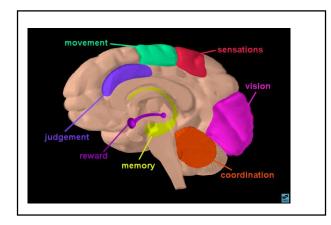


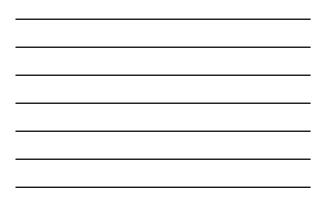


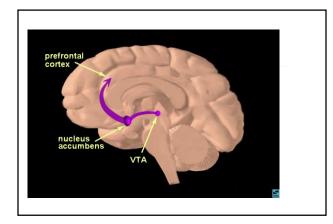


High Risk Medications (sorry, but they just are!)

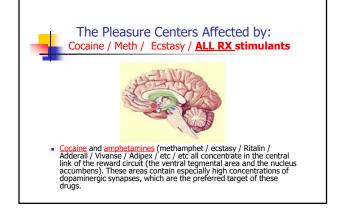






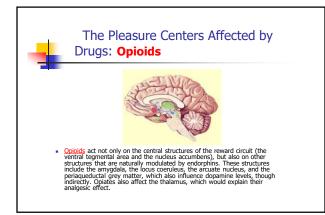


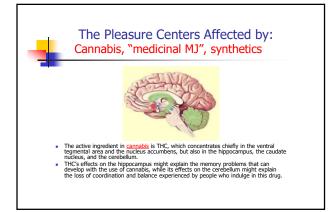








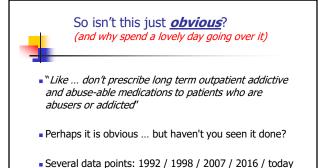




Controlled drugs ARE Euphoria Producing Drugs: **CRx = EPD's**

So why do you have to put your DEA # on it?????

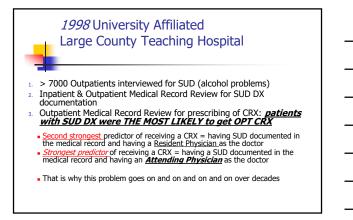
- So why do controlled drug RX cause such a high risk of triggering a relapse of addictive disease?
- So what does this mean for clinical practice
 - High Risk Brains + High Risk Drugs = <u>High Risk Behaviors</u>
 ... OR IN OTHER WORDS
 - SUD patients + <u>chronic</u> CRX = high risk of problem patient behaviors ... causing patient, family, community & Rxer <u>harm</u>.
 - (Hypocritic oath first do no harm)

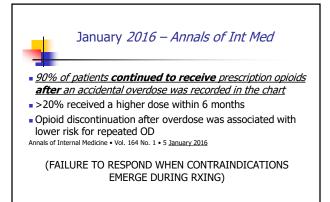


1992 Inner City Medical Clinic

- "Physician Failure to Record Alcohol Use History When Prescribing Benzodiazepines."
 Graham AV, Parran TV: Journal of Substance Abuse 1992. 4:179-185
- <u>Little evidence of SUD screening</u> in medical records prior to initiating <u>long term</u> benzodiazepine prescription

(FAILURE TO SCREEN FOR CONTRAINDICATIONS)

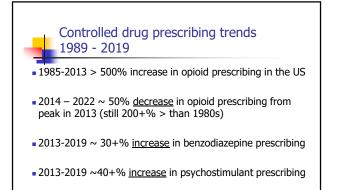


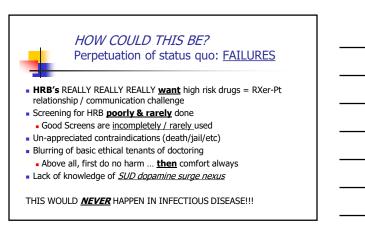


March 2016 - JGIM

- Benzodiazepines are Prescribed More Frequently to Patients Already at Risk for Benzodiazepine-Related Adverse Events in Primary Care.
- J Gen Intern Med. 2016;31(9):1027-1034 March 2016

(ID CONTRAINDICATIONS AND RX ANYWAY)





CRx Prescribing Decisions: <u>Remember:</u> <u>Avoid High-Risk Drugs with High-Risk Brains</u>

- Any prescribing decision involves:
 - Indications establishing the reason to RX
 - Contraindication screening for reasons not to RX
 - Clinical reasoning comparing risks v. benefits
- Contraindication screening requires K,A,S.
 - K=clinically <u>understanding</u> contraindications
 - A=<u>respecting the gravity</u> of contraindications
 - S=<u>using screening tools</u> to ID contraindications and communication skills to maintain your boundaries
- <u>These</u> K,A,S are <u>ALL</u> needed for safe CRx prescribing



Decisions re: **possible** chronic CRX ASK THE FIVE QUESTIONS: Universal Precautions

- 1. Is there a clear diagnosis?
- I. In your area of expertise and scope of practice?
- 2. Of a severity to indicate a potential CRX?
- 2. Is there documentation of an adequate work-up?
- 3. Is there impairment of function or quality of life?
- 4. Has non-CRX multi modal therapy failed / inappropriate?
- 5. Are contraindications to CRX therapy ruled out?
- Begin CRX therapy AS A TRIAL...Document! Monitor!
- Avoid poly-pharmacy of controlled substances

Contraindications to *chronic* CRX TX

- High Risk Brains (HRB)***:
 - Current addictive disease = strong contraindication
 - Past addictive disease = strong contraindication
 - History of diversion = strong contraindication
- History of significant nonadherence = relative contraindication
- Allergy to C RX medications = relative contraindication
- Severe COPD = relative contraindication (opioids / benzos)
- Obst Sleep Apnea = emerging contraindication (opioids / benzos)

*** Prescribe chronic C RX to HRB's only with expert advice and support (i.e. a methadone or suboxone clinic)

Prescribing Controlled Drugs: How do you rule out addiction?

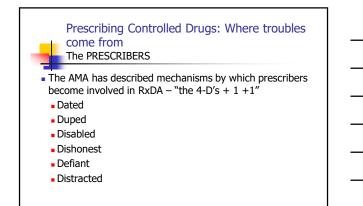
- Perform an AUDIT (EMR) and CAGE-AID.
- Ask family or sig. other the f-CAGE (Informed Consent).
- Consider one or more toxicology tests.
- Inquire of prior physicians re: use of controlled prescriptions (f-CAGE).
- Check an OARRS report
- If history of current or prior addiction, what class?
- i.e. sedative hyonotics / opioids / stimualnts / canabinoids

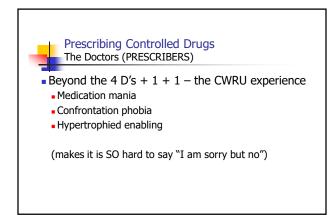
SUD Mod-Severe and long-term CRX

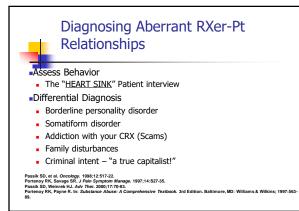
- Patients who have SUD <u>have already demonstrated the inability to</u> <u>consistently control their use of euphoria producing drugs</u>, and that these substances trigger behaviors on the patients' part that produce harm.
- SUD mod severe is a life-long diagnosis
- Therefore, <u>ruling out current or past H/O SUD</u> is an essential step in trying to ensure that a patient is safe when exposed to CRX.

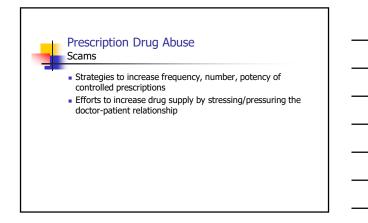
Monitoring strategy when prescribing OPT controlled drugs – "*universal precautions*"

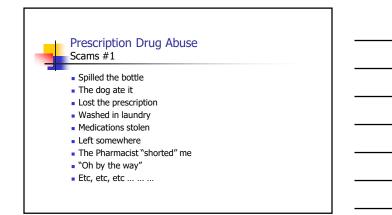
- Informed Consent Form AND require / document adherence to it
- Document functional / quality of life improvement pt and family
- ROI for ANYONE & EVERYONE you think is needed
- Titrate RX to improved function / quality of life
- Referrals / consults / studies / work-up document adherence
- Monitor medications (opt pharmacy profile printout & PMP).
- Avoid non-planned escalation "nonadherence"
- Monitor for scams (NO early refills they are dangerous)
- Periodic toxicology tests, occasional metabolite checks (& levels if high dose)
- Document, document! (USE a CRX Flow Sheet)











Dealing with Scams Principles

Cops v. Docs attitudes

- No offense but...
- Learn to recognize common scams
- Just say no and mean it "say no when you mean no and yes when you mean yes"
- Avoid being "coy" when "no becomes yes"
- Turn the tables

Discuss Your Concerns: (problem behaviors and CRX)

- Explain why the behaviors raise your concerns about patient safety and possible SUD.
- State that the benefits of CRX no longer outweigh the risks.
 "I cannot responsibly continue prescribing CRX, as I feel it will cause you more harm than good."
- Always offer a referral for detox or addiction treatment
- Stay in the "Risk/Benefit" mindset, not the "bad behavior = bad pt." mindset

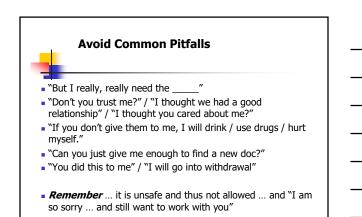
Giving Bad News Prepare the patient to receive the news: Tell the Bad News (no early refill, need to change RX etc) Use the OPEN mnemonic: Optimism Statement Partnership Statement Elicit the Patient's Response No More talking, just listen Allow space / time for reaction / emotion Use PEARLS statements

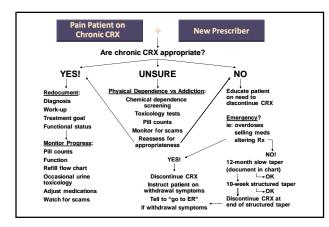
Giving Bad News: "I am SO sorry ... but no"

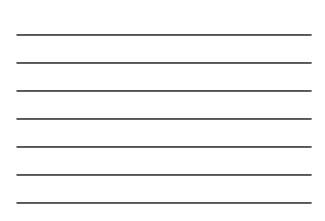
- "Unfortunately, I have some difficult news for you."
- \blacksquare "Based on what you have been nice enough to tell me, and your PMP report, I can not continue to RX $\ldots "$
- THEN Use PEARLS Statements: Partnership / Empathy / Apology / Respect / Legitimization / Support
- Then "this can be really hard to hear I am wondering what your thoughts are?
- Allow space / time for reaction / emotion
- Answer questions, use more PEARLS statements
- Then close

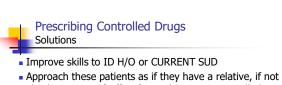
Additional "words that make a difference"

- \blacksquare ``I wish things were different ... and I know that you do too, but they aren't ..."
- I thought you had one DX, but now I know you have two DX (including SUD) ... and I <u>must</u> change the TX plan.
- I don't <u>want</u> you sick ... but I <u>must</u> have you safe, and continued prescribing is not safe









- absolute, **contraindication** to long-term controlled prescriptions!!!!!
- Aggressively pursue skills in DDx and management of:
 - Acute vs chronic pain
 - Anxiety vs depression
 - Insomnia



- Use an <u>Informed Consent Form</u> with ANY chronic CRX
- Carefully document in progress note the rationale, diagnosis, anticipated time course, and symptom endpoint when initiating a controlled drug prescription
- Use a Chronic CRX Monitoring flow chart
- Establish a cross coverage prescription policy
- Do not prescribe CII-CIV to family or close associates

Prescribing Controlled Drugs Solutions (cont'd)

- Know the pharmacology and abuse potential of all drugs prescribed
- Medical letter, AHFS > PDR, industry reps
- Careful prescription writing and management habits
- Recognize and deal with scams
- <u>GET COMFORTABLE PRESCRIBING BUPRENORPHINE-NX IF YOU PRESCRIBE OPIOIDS FOR CHRONIC PAIN</u> (and maybe acute pain)!!!



- Implementing RxDA solutions can
 - Avoid being DATED / DUPED / DISTRACTED
 - Increase comfort with prescribing controlled drugs
 - Markedly decrease ill-advised prescribing
 - Achieve better balanced and improved patient care
 - Maintaining better Prescriber-Pt Boundaries in this high(est) risk area for boundary confusion.

