# Treating Chronic Pain in Non-Cancer Patients Dr. James Redka & Dr. Gus Geraci November 3, 2018

### Dr. James Redka

- No conflict of interest
- Practicing FP since 1977
- Preceptor at UPMC-SH Family Medicine
- Former trustee of PAMED
- Currently a medical director for Family Practice Centers, PC – led our group learning in current practice guidelines and PDMP

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### Definition of Chronic Pain

- Chronic pain is often defined as any pain lasting more than 12 weeks.
- Unlike acute pain, it no longer has the meaning of alerting us of a possible injury
- Is a problem of its own needing assessment and treatment.
- Difficulty includes defining "success"

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### Goals of therapy Define best care options Involve family and community resources Improve function Achieve pain control

Minimize long term risks and side effectsCost effective for the long haul

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Why Us

- We understand complex pain drivers
- We handle co-morbid illnesses
- We know the family and patient
- We can be therapeutic
- We are available, affable, affordable
- We are down to earth practical
- We can arrange help from other disciplines

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### Comprehensive Assessment

- What does this pain mean to the patient?
- What treatments have helped?
- Which have failed?
- How can we work together?
- What are specific pain and function goals?

Seek first to understand, then to be understood

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# Pain control Without Medication How can the patient continue to move? PT/OT/Yoga/other physical modalities? How to improve inevitable depression? What tolerance therapies are possible? Can culture-based therapies work? Enhance pain control with spiritual growth? Can a job help?

### Non opiate medications

- Acetaminophen give consistently
- NSAIDs be aware of their potential harm
- Topical analgesics and NSAIDs
- Anti-depressants esp. SNRIs and TCAs
- Anti-convulsents
- Muscle relaxers
- Alternative therapies
- Medical Marijuana

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### Procedures to consider

- Surgery a mixed blessing
- Steroid injections short term gains
- Hyaluronic acid injections delay TJR
- Platelet rich plasma data?
- Spinal manipulation data improving
- Acupuncture Western data lacking
- Electrical stimulation TENS short term?

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### Opiates in Chronic Pain How is the current "epidemic" due to us? Legacy patients from the 1990s remain at high doses – are they dying? Were all of us old doctors misled? Can we really stem the "epidemic"?

# Opiates in Chronic Pain • Why do we use opiates? • Because they work! • Evidence of long term benefits are scant • And harms are evident • Yet legitimate patients function well

# Opiates for Acute Pain Use immediate release opiates Give only enough for 5-7 days of care Do screen for risk of misuse Re-assess prior to renewals Do urine drug screens if any question Use a printed drug agreement – informed consent

### **PDMP**

- Finds doctor shoppers
- Finds patients on other controlled substances
- Can search a number of other states
- Your staff surrogate can do the search
- If the search finds something suspicious, talk to the patient first – goal is good care; not dismissing "caught" ones

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### Urine Drug Screens

- Point of service screening is cost effective and available prior to prescribing
- Reference lab testing costly / not as timely
- Now required twice yearly by many insurers
- Totally random UDS preferred but difficult
- Patients can cheat any system be aware

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### Drug agreements [contracts]

- Provide "informed consent"
- Useful for a new acute patient as well as one you know and trust
- "Standing orders" for staff to get these started so that you can explain any specific concerns
- State risks/benefits for using opiates
- Spells out your policies for visits, refills, etc.

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## Now required by many insurers Opioid Risk Tool [ORT] Drug Use Questionnaire [DAST-10] Make these 'routine' – staff to complete Thoughts on how to manage positive questionnaire when pain warrants opiate

### Opioids in Chronic Pain Start with simple immediate release med Start low and titrate up as needed Tolerance expected unless there is an opioid-free six to eight hours each day Patients tend to rely on opiate – instruct to continue other pain management strategies

# Opioids in Chronic Pain Patient to keep a pain and functional diary At first recommend monthly visits – then at least each 3 months. Helpful to enlist a family member to monitor benefits and harms

### Opioids in Chronic Pain Success is alleviating pain, not total control – studies positive if 30% less pain Pain scales – useful but not as good as an honest dialog Record patient functional status Challenge patients to improve one function

# Opioids in Chronic Pain How to handle a positive UDS with cannabis? Alcohol metabolites? Amphetamines? Opioids not prescribed? How to handle suspicious PDMP? Obligation to report substance misuse?

# Opioids in Chronic Pain Safe levels of morphine equivalent dose? Special concerns with Fentanyl? Methadone for pain? Pain management referral – when to use? Legacy patients on high doses – options? Know your limits – but how?

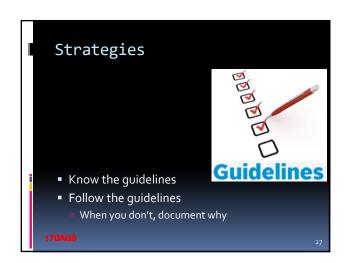
### Opioids in Chronic Pain What about the seniors? – added risk? Beer's list – helpful? Interference? Do opioids cover up pain that might lead you to a diagnosis that needs aggressive therapy? How to taper a patient who resists? What is the role of the clinical pharmacist?

# Thank you Please share with me your thoughts

# THOSE #\$%& INSURERS! How to get what the patient needs from their insurer with a minimum of fuss and bother

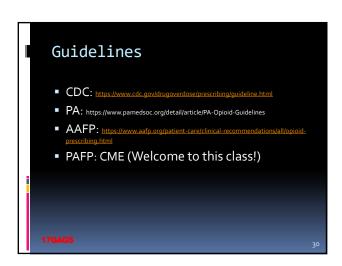






# Real Challenges Super High Dose – I can't take less! High Dose – refusing to taper Maintenance Dose – Refusing to Taper or D/C Your License is at RISK Your Best Clinical Judgement

# Appeals and Peer to Peers • Know your options • Follow the process • Keep appealing



QUESTIONS?	
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