Welcome to Naloxone-apolooza '14 **Power to the Opiate Busters!**

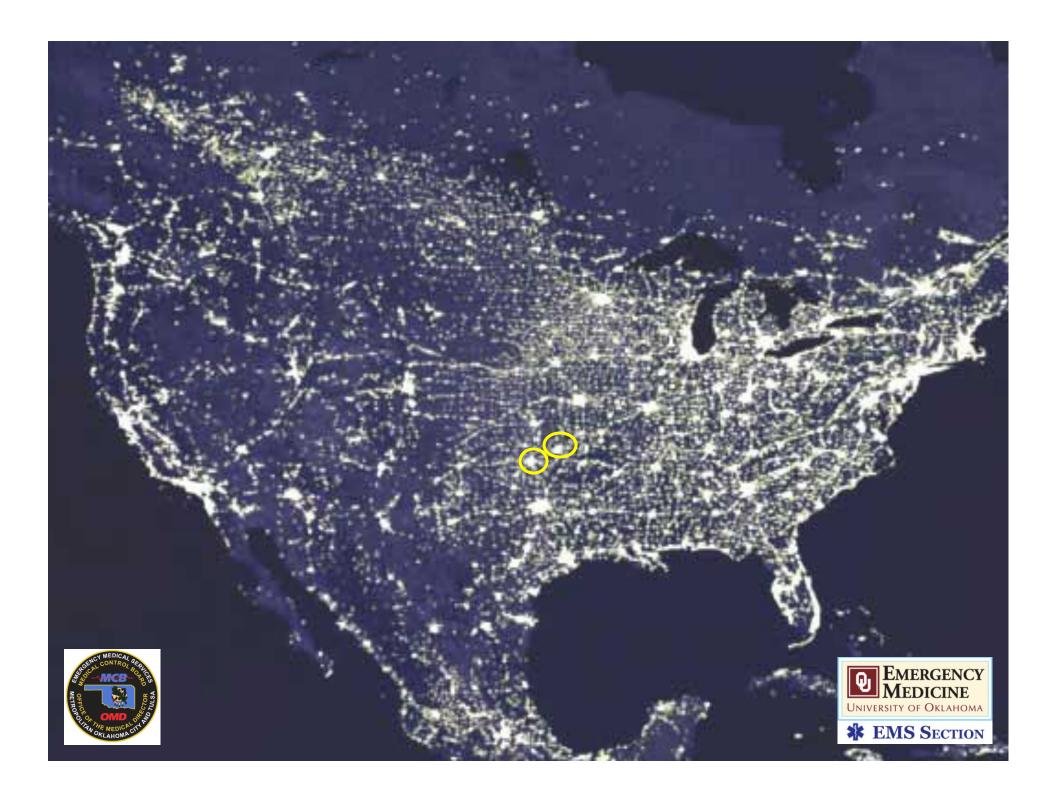
EMS State of the Science A Gathering of Eagles XVI - Dallas, TX 2014

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Disclosure of Presenter Bias

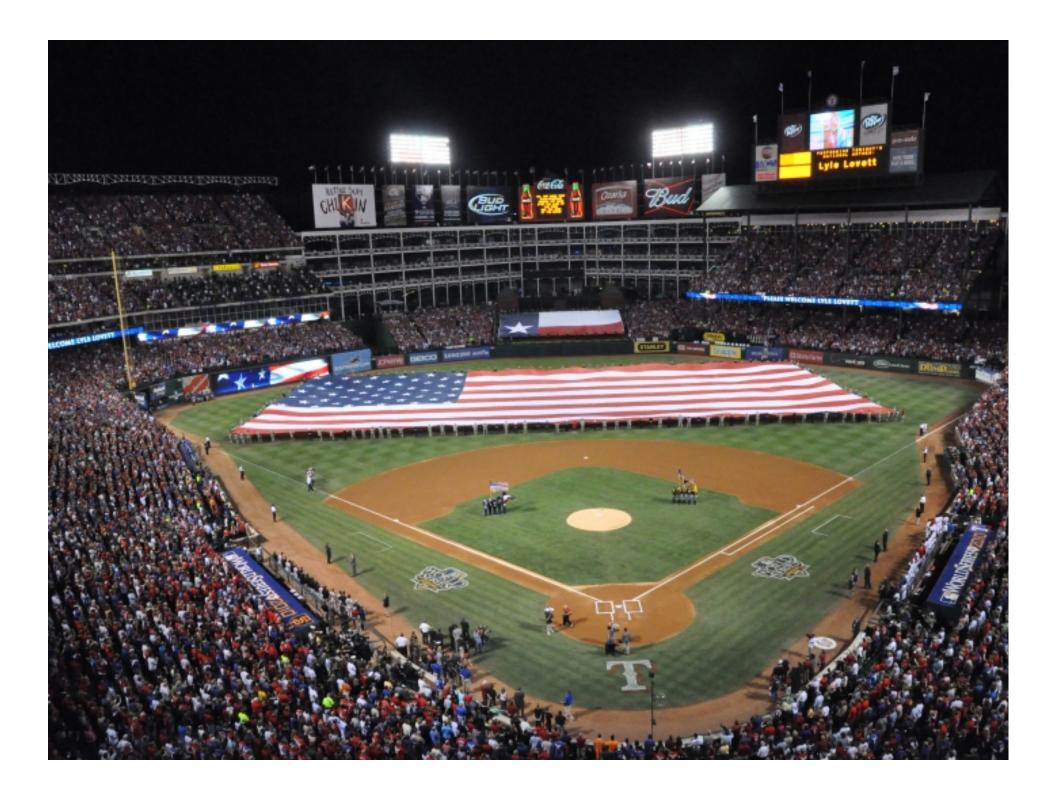
- Preference for life over death
- Medical Director for "a lot" of LEOs
- Medical Director for "a lot" of EMRs/EMTs
- Not my place to judge an opiate abuser/addict
- Socially liberal
- Fiscally conservative





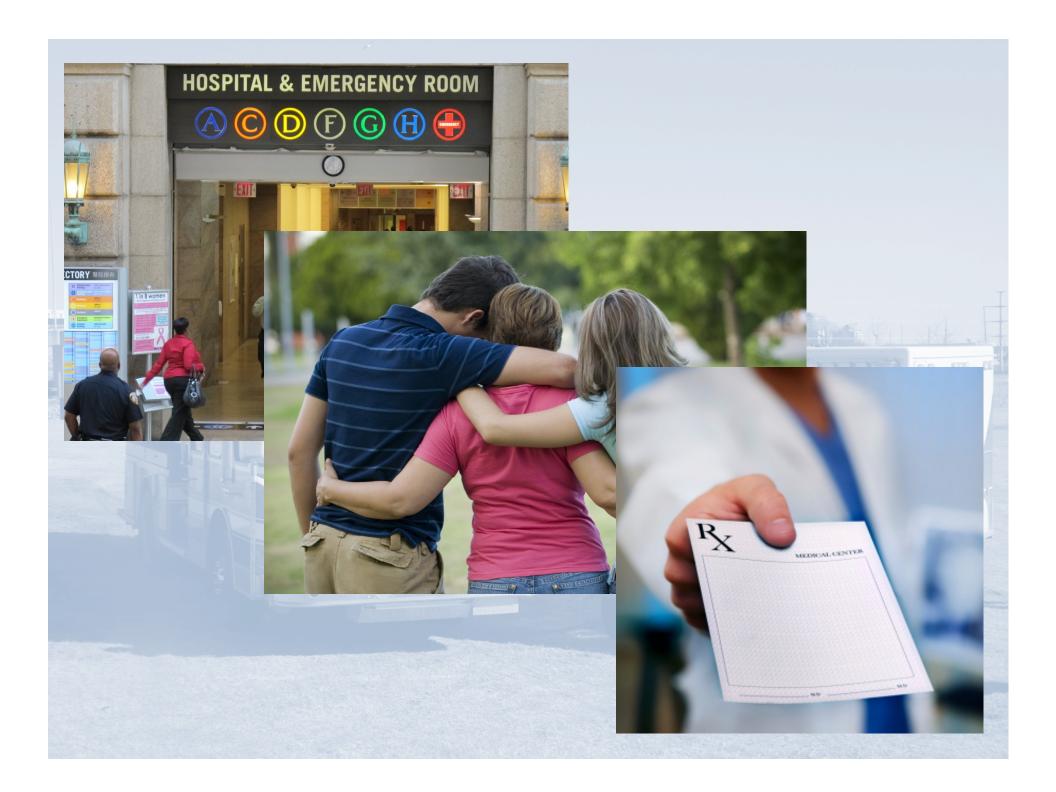




















Consideration #1

Naloxone is a drug. Naloxone is an effective drug. Naloxone is not a benign drug.





Consideration #2

What is needed in an opiatemediated cardiac arrest?

What is needed in an opiatemediated AMS pt spontaneously breathing/circulating?





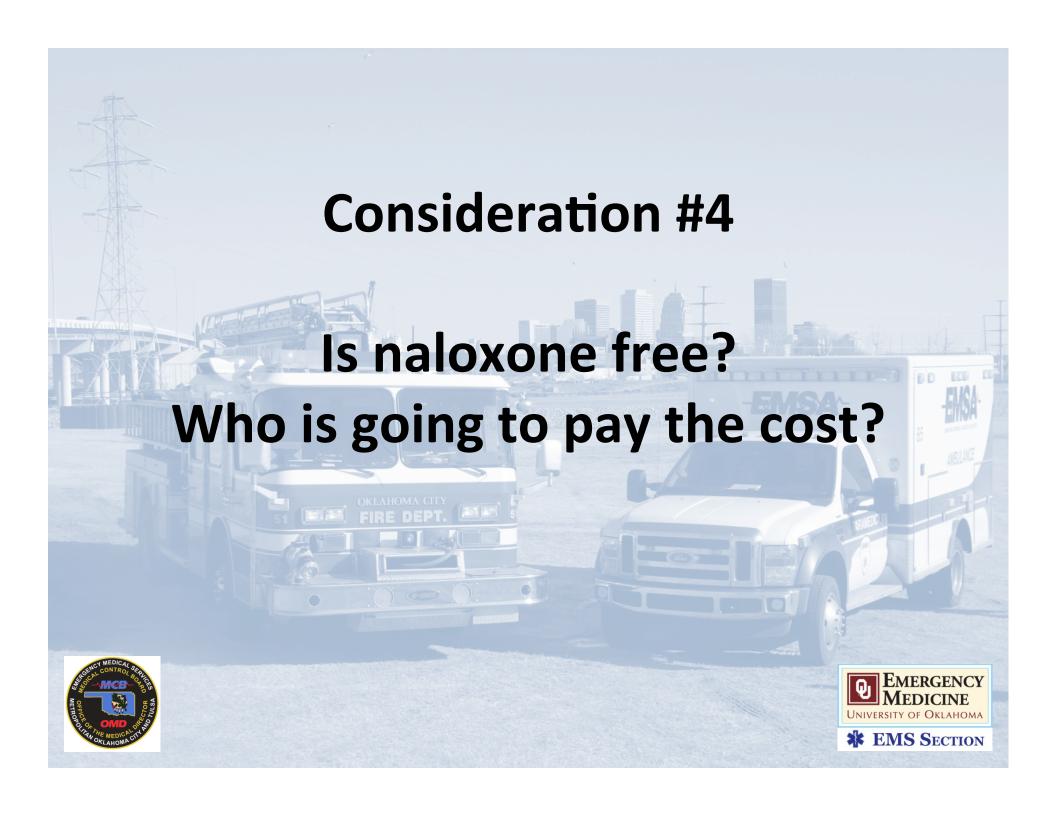
Consideration #3

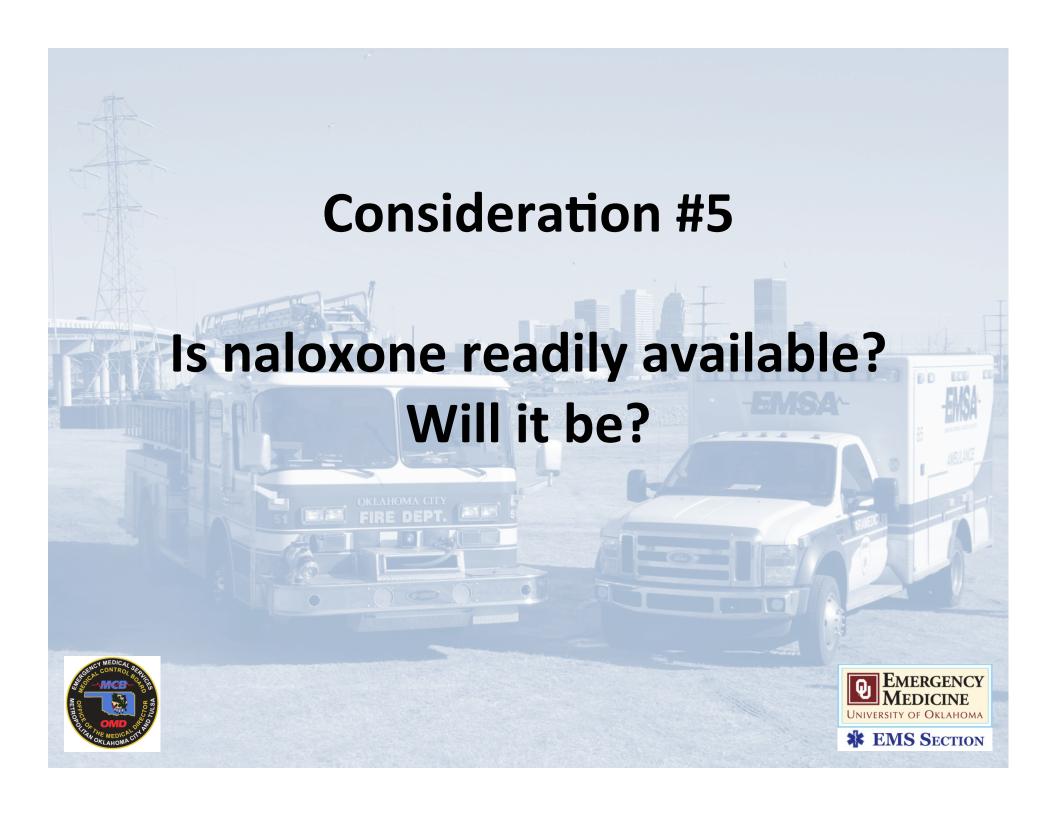
In a large, urban area, what is the time lag from PD or even BLS EMS to ALS EMS arrival?

Will naloxone realistically be given in that time?









Suggested Non-ALS EMS Guideline

- Activate ALS EMS
- Awake/Able to be awakened? Y = No naloxone
- Breathing normally? Y = No naloxone
- Apnea? Y = CPR
- Agonal breathing? Y = CPR
- Breathing every 3-5 seconds? Y = Recovery position

Only give naloxone 0.4-2 mg if all the above = NO





Have the audacity to be honest about reality regardless of what the "We're saving lives!" consensus is.

This message NOT brought to you by the feel good/do good coalition or the manufacturers of naloxone.





