









Heart disease

Cancer

Lung disease

Kidney disease

Stroke

Alzheimer's

Diabetes



Schizophrenia

Bipolar Disorder

Personality disorders

PTSD

Anxiety Disorders

Depression

National Survey on Drug Use and Health

• 22% binge drinkers (alcohol)

• 21% illicit drug use





So... how do we tell the difference?

- 3 goals of the DRE evaluation
- Preliminary exam
- The eyes!
- · Psychophysical tests
- · Vital signs

Driving behaviors

- Fail to maintain lane
- 10mph below posted speed limit

Officer observations

- "Complete lack of cognitive attention to the tests"
- Unusual pupillary movement on HGN
- Unequal pupils
- Left side started to droop

- Denied any drug use
- No medical or psychological hx reported

Driving behaviors

- Lookout for drunk driver
- No lights
- Crossing into oncoming traffic / driving in median
- Struck bridge barriers

Officer observations

- Driver didn't realize
 he was stopped –
 still driving
- Shaking / disoriented
- Bandaged leg
- Refused SFST

- Hx of diabetes / high blood pressure / cholesterol issues
- Complained of leg pain
 bandaged
- Taking antibiotics

Driving behaviors

- Left turn from straight lane
- Passed four open lots and stopped in a ditch

Officer observations

- Poor balance / coordination
- · Red / glassy eyes
- 6 clues HGN
- Thought saw resting nystagmus

- Needles / spoon / empty wax paper with residue
- Admitted heroin and kratom use
- Taking amoxicillin and other meds for double ear infection

Driving behaviors

- "T-Bone" fatal crash
- Tractor trailer turning left (with green light)
- Mini-van disregarded red light and struck TT

Officer observations

- TT driver anxious but not injured
- Body/hand tremors
- Some impairment on psychophysical tests
- BP (192/122)

- Various prescription bottles located in TT
- · Lower back injury
- HX of high blood pressure

Conclusion