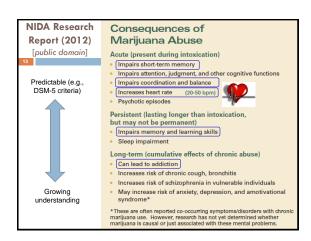
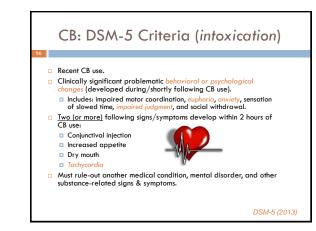
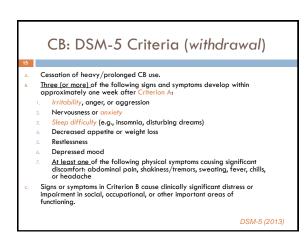
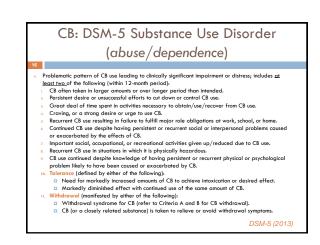


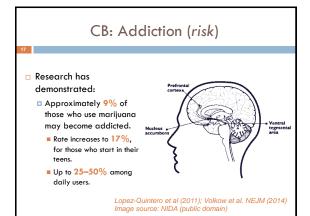
Part #2: Selected Assessment of Adverse Events & Efficacy
(including Substance Use Disorders)

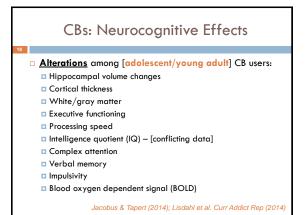




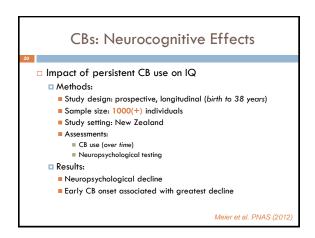


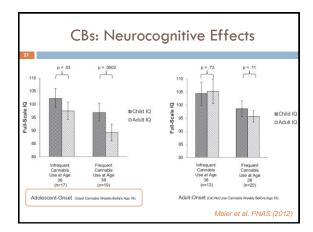


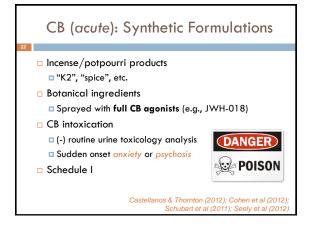


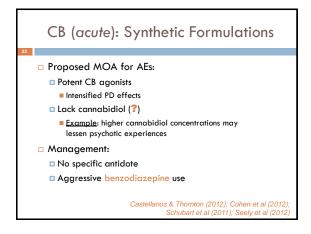


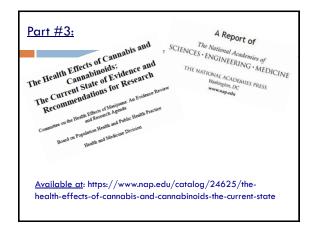
## CBs: Neurocognitive Effects CB users experience: Decreased: Lifetime achievement Success in school Life satisfaction Lack of motivation: THEORY: Dopamine depletion Bloomfield et al (2014); NIDA Teens (2013); Volkow et al (2014)

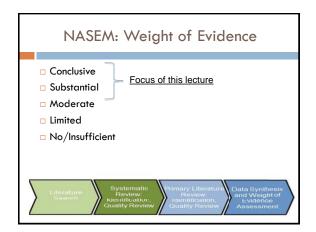


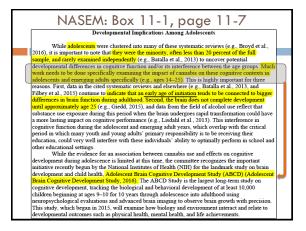


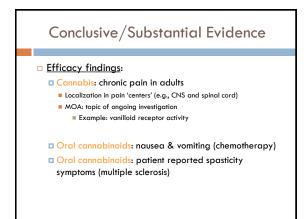




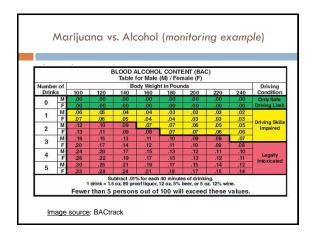


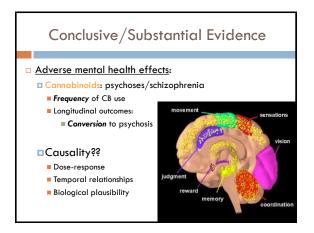


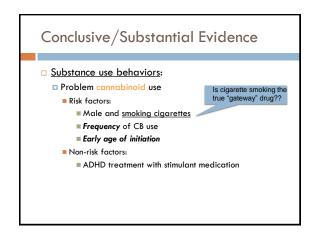


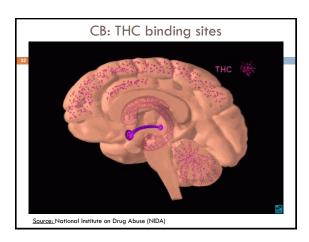


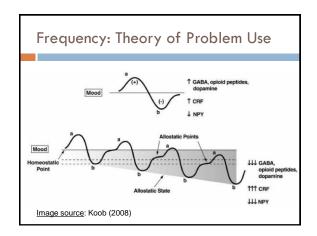
## Conclusive/Substantial Evidence Adverse health effects: Smoking cannabis: bronchitis episodes Maternal cannabis: lower birth weight in offspring Cannabinoids: motor vehicle accidents How are we going to monitor this situation?? Teter CJ. Drugged Driving. Journal Tribune 2016/2017 Pharmacokinetic/Pharmacodynamic issues QUESTION FOR THE AUDIENCE: what concrete information does a given blood concentration of THC provide?

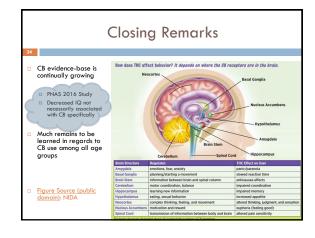












Next Steps/Future Directions

