## Scott County Indiana

In 2015, a small rural community in southern Indiana (Scott County), with a population of 4,000 people was severely impacted by over 200 new HIV cases, which was attributed to the town's opioid drug use epidemic.

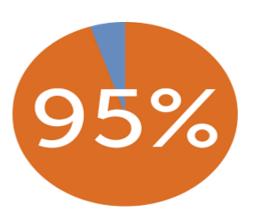




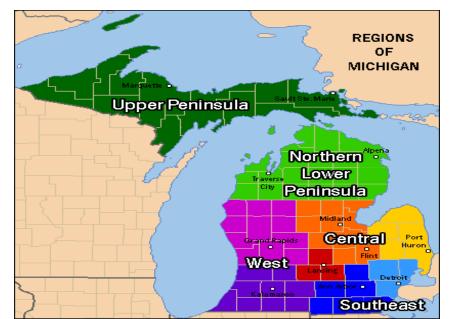
- Of the new cases, nearly 95% also had Hepatitis C.
- Typically, Scott County had fewer than five new cases of HIV annually before the outbreak.

 The impact on Scott County was so severe that it prompted Michigan to conduct a study, and that study identified specific rural areas in Michigan that would have a high likelihood of being impacted by a

similar incident.



- The study revealed that there were 11 counties in Michigan that had a high likelihood of having a similar incident happen in their rural areas.
- Funding to implement SSPs (Syringe Service Programs) was offered to these rural areas



- To date, there are four agencies in Central and Northern Michigan that have accepted funding to start SSPs.
  - Central Michigan District Health Department, which serves Clare County, Gladwin County, Isabella County, Roscommon County, Arenac County, and Osceola County.
  - Chippewa Health Department; which serves all of Chippewa County
  - District Health Department #2, which serves Alcona County (Harrisville), Iosco County (Tawas) and Oscoda County (Mio).
  - Marquette Health Department, which serves Marquette County.
- These HD's received their funding in January 2018, and are in the beginning stages of implementing their programs.

- Data supports the fact that SSPs reduce drug use.
- People who inject drugs (PWID) are 5 times more likely to enter treatment for substance use disorder and more likely to reduce or stop injecting when they use an SSP.
- Based on existing evidence, the U.S. Surgeon General has determined that SSPs, when part of a comprehensive prevention strategy:
- a. Can play a critical role in preventing HIV among persons who inject drugs (PWID);
- b. Can facilitate entry into drug treatment and medical services;
- c. Do not increase the unsafe illegal injection of drugs.

- 1. How did you go about getting your program started? What was that process like?
- 2. What kind of partnerships were involved in the process?
- 3. Can you describe some of the challenges you faced when implementing your program?
- 4. Please describe some of your successes you had when implementing your program?