

### Kentucky Rural Health Association Conference Celebrating 25 years!





# **Kentucky's Hepatitis Training Program**

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**No Disclosures** 



### Kentucky's Program:

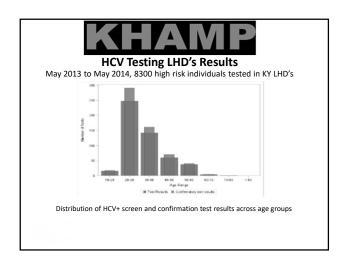
Improving productivity
Expanding availability and access to HCV testing and treatment in local communities
Optimizing public health resources
Mandated Universal HCV Testing in pregnant women



### IF YOU PLAN IT, THEY WILL COME!

- In 2013 surveyed Kentucky healthcare practitioners:
- 278 respondents
- 178 (64%) LHD staff/ 42 (15%) Hospital staff
- 75% reported an interest in receiving training on viral hepatitis and on HCV laboratory testing among individuals with identified risk factors
- 74% reported that they had not received training on viral hepatitis treatment and services viral hepatitis treatment and services

K	HAMP
HCV Testing LHD's	Initially identified 13 LHD's for HCV testing integration in STD Programs
Developed Clinical Care Source Guide (CCSG) for LHD's	In 2014- Developed a "Kentucky Hepatitis C Virus (HCV) Antibody Screening and Confirmation with HCV RNA Quantitative Testing Guidance" and a monthly Hepatitis Connections Newsletter



# CDC- 55 High Risk Counties in Kentucky County-fevel Vulnerability to Rapid Dissemination of HIV/HCV Infection Among Persons Who Inject Drugs Montage Persons Who Inject Drugs

# **KHAMP**

### **How KHAMP works:**

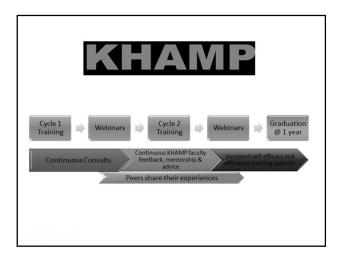
- Tele-mentorship, peer-based training program
- Primary care providers have ready access to hepatitis C treatment experts– NOT a one and done training program
- Designed to increase access to care in high-risk lowresource areas of Kentucky

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### **KHAMP Program Goals:**

Establish a primary care provider network trained by hepatitis C experts who can completed the hepatitis C care continuum:

Screen Diagnose Evaluate Treat/Refer Cure After Cure





### **KHAMP Program Goals:**

- Expand access to primary care providers and other nonspecialists with hepatitis C specialty training by recruiting providers from FQHCs, hospitals, and rural community clinics in high-risk settings
- Remove barriers to care for patients with hepatitis C infection



### How goals accomplished?

### By teaching Providers how to:

- Screen for HCV
- Diagnose HCV
- Assess HCV and Fibrosis
- Treat HCV
- Follow HCV
- Know when to refer



### **KHAMP Objectives**

- Providers will understand the infrastructure necessary to support hepatitis care and treatment in primary care setting
- Providers will understand Kentucky's Medicaid Program treatment guidelines and how these policies impact viral hepatitis treatment in Kentucky.



### As of September 2023:

- 23 KHAMP Trainings
  - More than 530 providers in KY trained
  - More than 2300 plus consults complete
  - US-HAMP infrastructure developed and launched-based on Kentucky's foundational model
  - West Virginia, Ohio, Indiana and Virginia













# **KHAMP**

### **ACKNOWLEDGEMENTS**

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Questions? KRHA.KHAMP@gmail.com