

# SHOW-ME ECHO

## HEP C ECHO



### TREAT HEP C WITH PRIMARY CARE

Get expert support for managing Hepatitis C from a virtual learning network with University of Missouri and Saint Louis University specialists.

Learn about best practices and evidence-based treatment for:

- New, simpler drug treatments
- Screening and diagnosis
- Managing cirrhosis
- Drug-drug interactions

### WHY HEP C ECHO?

Over 5 million Americans are currently living with Hepatitis C. With the emergence of new drug treatments for Hep C, it is easier than ever for primary care providers to treat persons with Hep C. These treatments are simpler for patients and significantly more effective than previous treatments. Hep C ECHO can help primary care providers improve long-term

outcomes for Hep C patients and decrease costly referrals for these common problems. We use case-based learning and focused didactics in a virtual learning network of providers interested in long-term self-education and collaboration via the Hep C ECHO sessions.

### WHAT DOES HEP C ECHO OFFER?

- Free CME for health care professionals\*
- Collaboration, support and ongoing learning with experts and other physicians
- Patients get better care in home community

*\*See website for current clinic schedules and CME information.*



**READY TO JOIN?**

Visit [showmeecho.com](http://showmeecho.com)



Missouri Telehealth Network

*University of Missouri Health*

## HOW DOES IT WORK?

- Join an online video conference weekly or biweekly
- Discuss and share:
  - clinical case presentations and discussion
  - a brief educational presentation by an expert in Hep C care

## TOPICS FOR CASE-BASED LEARNING AND DISCUSSION INCLUDE:

- Chronic Hep C: Natural Disease Progression and Epidemiology
- Hep C Screening and Diagnosis
- Patient Requirements and Monitoring Parameters
- Historical Overview and Barriers to Hep C Therapy
- Hep C Treatment Updates
- Guidelines for treating Genotype 1 to 6
- Depression and the chronic Hep C patient
- Drug-Drug Interactions
- Navigating Insurance
- Chronic Hep C and Substance Abuse
- Management of Cirrhosis
- Managing the Decompensated Patient
- When to Consider Liver Transplant

## MEET OUR TEAM



Bruce Bacon, MD  
Gastroenterology  
& Hepatology  
Saint Louis University



Erica Kaufman West, MD  
Infectious Diseases  
Saint Louis University



Tiffany Sanford-Martens, PhD  
Clinical Psychologist



Janice Davis, RN  
Nursing



Julia Chisholm, PharmD  
Mizzou Pharmacy



Dave Zellmer  
Health Literacy Expert

## TO LEARN MORE:

Missouri Telehealth Network  
(877) 882-9933  
[showmeecho@health.missouri.edu](mailto:showmeecho@health.missouri.edu) • [showmeecho.com](http://showmeecho.com)

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