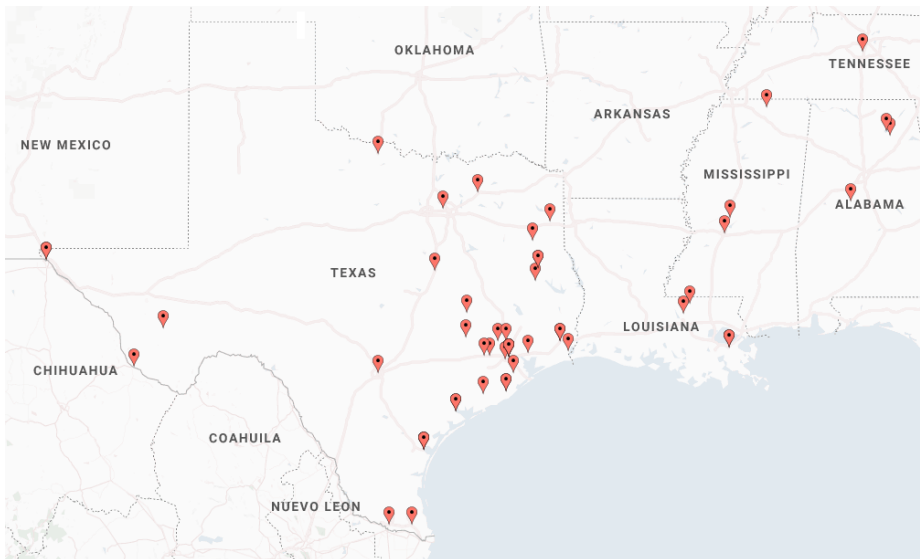


**Project ECHO** – a Telehealth program that originated at the University of New Mexico, focuses on providing a collaborative group learning environment that connects local providers with access to specialist physicians, like cardiologists, for consultation. ECHO “Clinics” are video conferences in which providers present de-identified patient cases to the specialist, and other participating ECHO providers, who then discuss and provide recommendations for the treatment of the case.

**The Baylor St. Luke's Medical Center** located in Houston, Texas, is eager to fill the gaps in care that Texans with chronic diseases living in rural and underserved areas often experience. Through the Project ECHO® model our program, led by Medical Director and Hepatologist, Saira Khaderi, MD, MPH, hosts our bi-monthly Project ECHO Viral Hepatitis clinics that expand the reach of our highly trained specialists.



Some of our over 45 ECHO partner clinics along the Texas Gulf Coast.

## Improved Patient Support, Improved Patient Outcomes.

A study from the VA's SCAN-ECHO program showed that patients with advanced liver disease who were presented in an ECHO clinic had better survival rates than matched controls. Project ECHO® is a potential solution to this inequality in medical care and we urge you to help us find a way to include the ECHO model in the US medical marketplace.

**Interested in our Program?** Check out the links and QR codes below for more information. We have included both the information link and a case presentation submission link.

**To register for more updates and information:**

[https://redcap.link/BSLMC\\_ECHO\\_Registration](https://redcap.link/BSLMC_ECHO_Registration)



**To submit a case presentation for review:**

<https://redcap.link/BSLMCHepatitisECHO>

