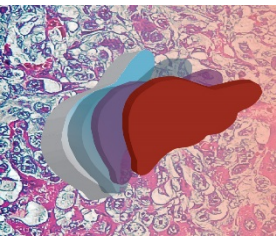
NIH NATIONAL CANCER INSTITUTE



# Liver Fibrosis to Cancer

## April 22-23, 2019 | Bethesda, MD

**Purpose**

The purpose of this one and one-half-day workshop, Liver Fibrosis to Cancer, is to understand the mechanisms and epidemiology of viral and non-viral etiologies of liver fibrosis and progression to liver cancer. Non-viral etiologies of liver disease include non-alcoholic fatty liver disease (NAFLD), non-alcoholic steatohepatitis (NASH), or the sequelae that contribute to obesity, metabolic syndrome, and host inflammatory responses. Since liver fibrosis cuts across the missions of other NIH Institutes and Centers, this workshop has sought input from them during the planning. This workshop includes liver disease and cancer investigators with expertise in basic science, epidemiology, early detection, and clinical research within the United States as well as other experts that span the relevant research spectrum.

Sessions will include:

- Basic science,
- Epidemiology,
- Early detection, and
- Translational research/clinical trials with an emphasis on exploring opportunities where interventions are probable to marry basic research with translation (biomarkers, reversibility of fibrosis/cirrhosis) research.

**Registration**

Register at https://bit.ly/2IHVA0n. Online registration deadline is March 29, 2019.
Hotel reservation: https://bit.ly/2SumEzT

**Agenda**

To view the agenda, visit https://bit.ly/2Tlq3Fv.

**Questions?**

For information about the Liver Fibrosis to Cancer Workshop please contact:

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