

## Early Detection of Pancreatic Cancer: Opportunities and Challenges in Utilizing Electronic Health Records (eHR)

MONDAY, MARCH 29, 2021 · 1:00 - 5:00 PM (EDT)



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MAYO CLINIC

WORKSHOP TOPIC: The Rochester Epidemiology Project:  
A Dynamic Platform for Electronic Health Record  
(eHR) and Artificial Intelligence (AI) Research

Jennifer St. Sauver, Ph.D., M.P.H., is a Professor of Epidemiology in the Mayo Clinic School of Medicine. She received her M.P.H. and Ph.D. degrees in Epidemiology from the University of Michigan. After graduation, she joined Mayo Clinic as a Collaborative Scientist in 1999. She is an epidemiologic methodologist, with extensive experience in the design and conduct of observational research studies. In particular, she is Co-Principal Investigator of the Rochester Epidemiology Project (REP), a unique research infrastructure that captures healthcare information from multiple providers on the population of southern Minnesota and western Wisconsin.

As a collaborative scientist, she has worked with a wide range of investigators to leverage this resource to address many different health related questions. Her current research focuses on using the REP to understand the impact and outcomes of multiple chronic conditions at the population level. She is also a member of the Mayo Clinic Robert D. and Patricia E. Kern Center for the Science of Health Care Delivery, with specific interest in community-based interventions to improve population health.

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