innovation: delivered.



Join us for an insightful webinar on the topic:

Operationalizing the Clinical Laboratory to Conform with the Third Universal Definition of Myocardial Infarction

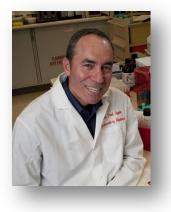
Fred S. Apple, Ph.D.

Please join us on **February 27th at 10:00 AM – 11:00 AM PT** to hear Dr. Apple discuss the Third Universal Definition of Myocardial Infarction, the role of cardiac troponin within these guidelines, and how to implement them in your laboratory. Additionally, the session will explore the clinical value of high sensitivity cardiac troponin assays.

P.A.C.E. credit will be available for your participation.*

Register **here** for this exciting free event!

Note: This webinar is a one-time live event and will not be available for on-demand viewing



Fred S. Apple, Ph.D., is Medical Director of Clinical Laboratories at Hennepin County Medical Center in Minneapolis, MN, and Professor of Laboratory Medicine and Pathology at the University of Minnesota School of Medicine.

Dr. Apple has served as an Associate Editor of *Clinical Chemistry* for the past 10 years. He served as a member of both the National Academy of Clinical Biochemistry committee and the Joint ESC-ACCF-AHA-WHF Global Task Force establishing clinical and laboratory practice

guidelines for the use of biomarkers for acute coronary syndromes and heart failure, as well as the 'Universal Definition of Myocardial Infarction'. He is a member of the IFCC "Task Force on Clinical Application of Cardiac Biomarkers ". He also has served on the Institute of Medicine's Committee on Qualification of Biomarkers as Surrogate Endpoints of Chronic Disease Risk and on the NHLBI Working Group for Onsite Tools and Technologies for Clinical Cardiovascular Research and Point-of-Care.

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