2nd Annual
Imaging Ventricular Function in Congenital and Acquired Heart Disease:
From Doppler to Deformation – State-of-the-Art in 2012

October 5-6, 2012
Mayo Clinic, Siebens Building, Leighton Auditorium, 2nd Floor
Rochester, MN

Course Directors:
Benjamin W. Eidem, M.D., FACC, FASE - Mayo Clinic, Rochester, MN
Luc Mertens, M.D., Ph.D., FASE, FESC - The Hospital for Sick Children, Toronto, Canada
Mark K. Friedberg, M.D. - The Hospital for Sick Children, Toronto, Canada

This course is designed for pediatric and adult cardiologists, fellows in training, and cardiac sonographers. The emphasis is on novel modalities of tissue Doppler echocardiography and deformation imaging. Participants should have a good working knowledge of traditional modalities of echocardiography.

For More Information:
http://www.mayo.edu/cme/cardiovascular-diseases-2012R107
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Imaging Ventricular Function in Congenital & Acquired Heart Disease: From Doppler to Deformation – State-of-the-Art in 2012, is designed to be a comprehensive and interactive review of the newest modalities available for ventricular functional assessment in non-invasive imaging. Internationally-recognized experts will combine with top imaging vendors to provide in-depth lectures and hands-on sessions on tissue Doppler, Doppler- and speckle-based strain and strain rate imaging, as well as three-dimensional deformation analysis that will educate the course participants in all facets of image acquisition, functional analysis, and important clinical applications in both children and adults with congenital and acquired heart disease.

A thorough review of the science and methodologies related to these technologies combined with practical imaging pearls and clinical management strategies will provide both the sonographer and echocardiographer with a comprehensive update on the most up-to-date knowledge and scientific advances in this exciting field.

Discounted rate if you also are attending the Echocardiography in Pediatric and Adult Congenital Heart Disease Symposium immediately following this October 7-10, 2012.

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