

Minneapolis Heart Institute Foundation® Cardiovascular Grand Rounds

Title: Electrical Dyssynchrony and Cardiac Resynchronization Therapy

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Date: September 20, 2021

Time: 7:00 - 8:00 AM

Location: Minneapolis Heart Institute Building, Suite 100, Learning Center

Webinar - visit www.mplsheart.org/grandrounds for login information

OBJECTIVES

At the completion of this activity, the participants should be able to:

1. Describe how electrical dyssynchrony can be measured in patients with heart failure and CRT.
2. Explain the importance of AV delay, VV delay, pacing vector in optimal function of CRT devices.
3. Describe the role of dyssynchrony measurement in optimizing CRT programming.

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