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BRIDGING the IRON DEFICIENCY CHASM in Heart Failure

THE REVOLUTIONARY
ROLE OF INTRAVENOUS
IRON IN OPTIMIZING
OUTCOMES



Saturday, September 11, 2021

8:15 AM–9:30 AM MT · Meeting Room Colorado B

AGENDA

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| 7:45 AM–8:15 AM | Registration and Breakfast Buffet |
| 8:15 AM–8:20 AM | Welcome and Introductions/Pre-test
<i>Stefan D. Anker, MD, PhD (Activity Chair)</i> |
| 8:20 AM–8:35 AM | Embracing Pivotal Pillars of Change: The Clinical Gravity and Key Pathophysiologic Underpinnings of ID in Heart Failure
<i>Muthiah Vaduganathan, MD, MPH</i> |
| 8:35 AM–9:00 AM | Navigating Novel Heart Failure Horizons with Effective Iron Repletion: Where We've Been & Where We're Going
<i>Biykem Bozkurt, MD, PhD, FHfSA, FACC, FAHA, FACP</i> |
| 9:00 AM–9:20 AM | Case-based Clinical Perspectives on ID & HF: The Paradigm-Shifting Impact of Intravenous Iron on HF Management
<i>Katherine E. Di Palo, PharmD, FAHA, FHfSA, BCACP, BCGP</i> |
| 9:20 AM–9:30 AM | Conversations with the Experts/Audience Q&A/Post-test
<i>Stefan D. Anker, MD, PhD (Activity Chair)</i> |

This satellite symposium is not part of the scientific program as planned by the Heart Failure Society of America ASM Program Committee.



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ACCREDITATION



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The Heart Failure Society of America designates this educational activity for a maximum of 1.25 *AMA PRA Category 1 Credits*™.

Physicians should claim only the credit commensurate with the extent of their participation in the activity.

TARGET AUDIENCE

This satellite symposium is targeted to Physicians, Nurses, Nurse Practitioners, Pharmacists, Scientists, and Health Care Professionals who specialize or have an interest in heart failure attending the 25th Annual Scientific Meeting.

LEARNING OBJECTIVES

- Discuss the basic principles of iron metabolism and absorption, and understand the complex pathophysiology of iron deficiency in heart failure, with a focus on inflammation, hepcidin, and how these principles apply to treatment.
- Recognize the robust impact of comorbid ID and HF, and describe the practical prognostic manifestations of ID on patient functional capacity, quality of life, and morbidity and mortality outcomes.
- Review the essential utility of serum ferritin and transferrin saturation (TSAT) as diagnostic laboratory indices for ID, and differentiate the practical distinctions between functional and absolute iron deficiency.
- Appraise existing, ongoing, and planned clinical trials of IV iron therapies for ID in HF, and identify pivotal trials that have influenced current practice and consensus guidelines for ID management in HF (ESC and ACC/AHA/HFSA).
- Distinguish among the FDA-approved IV iron agents, including recent dosing recommendations, indications, and the pharmacologic nuances that yield unique clinical utility and impact.
- Using a real-world, case-based format, analyze the role of hepcidin in hyperinflammatory states and the subsequent impact this has on the clinical utility of oral vs IV iron supplementation modalities in HF.

ELIGIBILITY

Registration for the 25th Annual Scientific Meeting is required to attend this symposium.