CME:

Demystifying Heart Failure Management – Practical Tips

September 14, 2023 • Event Summary

On September 14, 2023, 30 Family Physicians gathered at Northview Golf + Country Club for the second part of the two-part heart failure series presented by the SND Shared Care Heart Failure Project working group.

The goals of the CME were to:

- Help FPs easily recognize heart failure patients in their office
- Provide an overview of heart failure management from diagnosis to practical tips for the treatment
- Help FPs identify patients requiring referral to the HFC Specialist Services
- Provide resources to FPs to better manage patients with heart failure





A highlight of the event were the case scenarios and discussions





KEY LEARNINGS

Dr. Tarun Sharma, Co-director of the Heart Failure Service at JPOCSC presented on practical tips that Family Physician could incorporate into their practice.



View Presentation Slides



Heart failure basics

- Clinical presentation of right and left heart failure differs
- Best treatment options will depend on:
 - Volume status
 - Associated comorbidities
 - EF (possibly)
 - Right-sided vs. left-sided vs. both
- Renal dysfunction and hyperkalemia are common HF medication side-effects

Practical tips for clinical management

- Target the causes of the heart failure
- Visit Pathways for patient handouts (ie: low-potassium foods)
- HFC accepts routine referrals for stable/non-urgent cases
- Comprehensive therapy produces an additional 6.3 years' survival over conventional therapy







SESSION EVALUATION

100% of participants feel more confident in diagnosing heart failure, ordering tests and managing patients at different stages of heart failure.

Better understand the treatment options for patients with heart failure.

Understand the referral criteria for the Heart Function Clinic.

Will do something differently in their practice following this CME. Examples include: making better prescription decisions, initiating meds more quickly for CHF and increasing the use of therapy that prolongs life.



