Demystifying the Heart Failure Care Journey in Surrey-North Delta

Background Information

The Jim Pattison Outpatient Care and Surgery Centre's (JPOCSC) Heart Function Clinic (HFC) treats patients in the Fraser Region living with heart failure. Although Family Physicians (FPs) are commonly seeing patients with heart failure, very few of the HFC's referrals were coming from FPs. Most referrals to the HFC come from other sources such as SMH and other JPOCSC clinics.

Patients might get discharged from Many FPs weren't familiar with were struggling to FPS receive adequate info about 👝 the HFC, what happens at the 🕁 HFC with prescription, then tell their their heart failure patients' clinic, what services patients that they can't afford the FP medication, etc. status receive

Importance of HFC

Heart failure is a disabling
Patients need time and guidance

Importance of FP involvement

□ Integration of care between FPs

Project Overview

The first project activities were 2 information sessions for FPs: the first raised awareness about the HFC and its services and the second built on that awareness, empowering FPs to better manage their heart failure patients before, during and after their time at the HFC. In order to improve FP and HFC coordination of care and communication, 2 FP visits were integrated into the HFC Patient Journey as a pilot.

The Surrey North Delta (SND) Division's Heart Failure Shared Care Project was developed with the goal of greater integration of FPs into the Heart Function Clinic's care pathway via a pilot that would test the incorporation of two



disease, and patients need complex support

from providers and this care can be managed at the HFC

and specialists improve heart failure patient health outcomes.

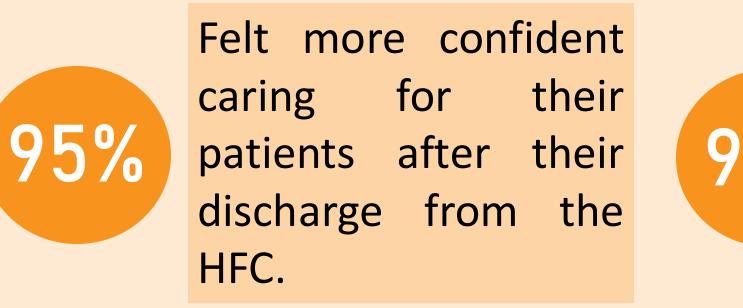
dedicated appointments for heart failure patients and their FPs.

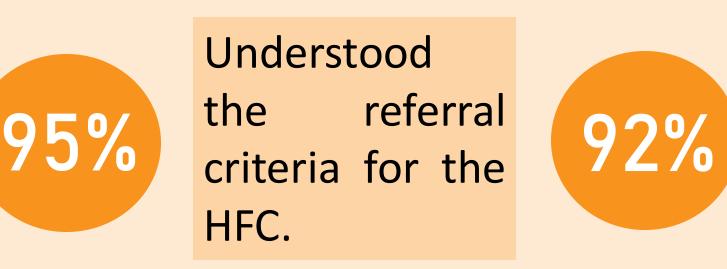
CME Events

Event 1: In June 2023, 37 FPs attended a CME event at which they connected with the team at the JPOCSC Heart Function Clinic, including NPs, RNs, a clinical pharmacist and the Fraser Health Regional Strategic Lead for Cardiac Network. The objectives of the event were to increase FP awareness of the HFC and build collegiality between FPs and HFC staff.

Following the event....

100% of participants agreed they **better understand the patient journey** with the Heart Function Clinic following the session.





Have a better understanding of the support the Heart Function Clinic can offer after the patient's discharge from the clinic.

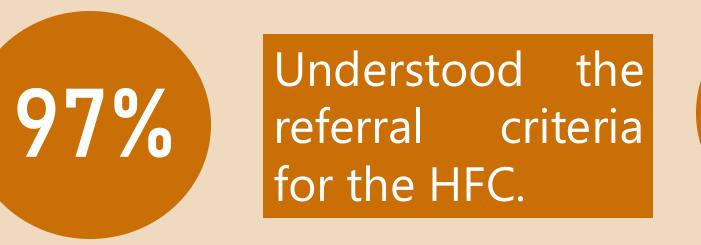
Event 2: In September 2023, a second CME was held; 30 FPs attended, many of whom had been present at the first CME. The objectives of the event were to further build FPs confidence caring for heart failure patients during and after their time at the HFC.

70%

Following the event.....



of participants reported feeling more confident in diagnosing heart failure, ordering tests and managing patients at different stages of heart failure, in addition to having a better understanding of the treatment options for patients with heart failure



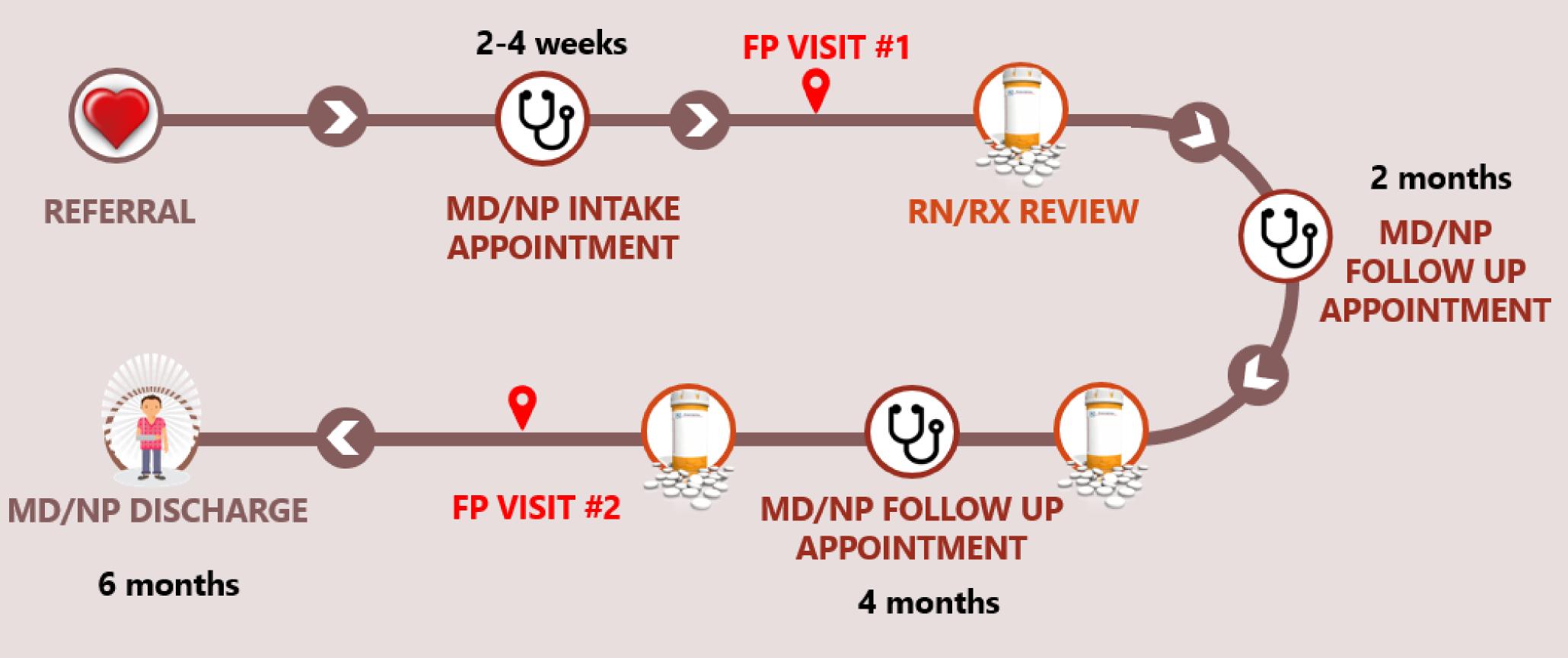
Reported that they will do something differently in their practice following this event. (e.g., making better prescription decisions)

Heart Failure Care Patient Journey: FP Visits Pilot

Other Impacts

HFC PATIENT JOURNEY

FP VISIT PILOT: 2 additional FP visits



Total Timeline: 6 MONTHS (On Average)

The number of **direct referrals to the** HFC from FPs increased by 50% in the 3 months following the first **CME event.** Both events were highly interactive, and the feedback provided by FPs was positive.



In September of 2023, following the second CME event, 24% of HFC referrals came from FPs, which is nearly 3 times higher than average.





Conclusion

Acknowledgements

The Heart Failure Shared Care Project has supported building and strengthening connections between community FPs and providers at the HFC. In turn these connections have positively impacted referral rates from FPs to the HFC as well-built FP confidence supporting their heart failure patients.

This project was made possible by the exceptional work of the working group, which included: Dr. Lamis Samaan, Dr. Tarun Sharma, Dr. Saroj Kumar, Kimberley Choi, Holly Kennedy-Symonds, Tatjana Radosavljevic, Jeraldine Washington, Moria Jones and Marissa Mcintyre.



