MEDITECH

E X P A N S E

Connecting Canadian Communities with **Traverse**

Need to exchange data? **MEDITECH has you covered.**

Traverse, our Expanse interoperability solution, ensures you have all of the components you need to easily follow your patients across health systems and care environments, resulting in a better experience for all. Traverse supports jurisdictional interoperability strategies, and is the perfect fit for the Ontario Health Team (OHT) initiative.

WITH ONE TOUCH:
Link EHR-to-EHR
Access other EHRs to view the patient's chart for a complete history of care.

WITH ONE VIEW:
Share Clinical Data
View and import the full patient story — including problems, medications, and allergies — in one personalized and consolidated view, embedded right in your workflow.

WITH ONE STEP:
Exchange Clinical Orders and Results
Exchange orders with other physicians across care environments, with results linking back to the originating EHR.

PATIENT PORTAL
Frank accesses MEDITECH's Patient and Consumer Health Portal to schedule an appointment with his GP from home after experiencing shortness of breath.

Frank's GP refers him to an outpatient cardiologist's clinic.

LOCAL CARDIAC CLINIC
Cardiologist sends testing orders for possible Acute Heart Failure to a tertiary care hospital.

DOWNTOWN TORONTO TERTIARY CARE HOSPITAL
Frank's orders flow to the tertiary care hospital's other vendor EHR via **One Step** in Traverse. Frank is diagnosed with AHF and admitted.

Frank is discharged from the cardiac rehabilitation clinic within his local hospital and returns home.

Frank's providers use **One View** in Traverse to see all his clinical data in one centralized location — including lab results, medication orders, and his post-op discharge care plan — from the EHR used in the downtown Toronto office.

The coronary artery bypass graft (CABG) is completed and documented within the Toronto hospital's EHR. Frank returns to his local facility for cardiac rehabilitation post op.

Providers in tertiary care can access Expanse with **One Touch** via Traverse to view Frank's history. The cardiologist's initial orders are available within one step.