## **Strategic Direction: Patient Experience**

### **Seamless Transitions**

John Ross, Director, Medicine, Patient Flow and Partnerships Laura Lee Barrie, Director, Surgical and Ambulatory Services

April 10<sup>th</sup>, 2024

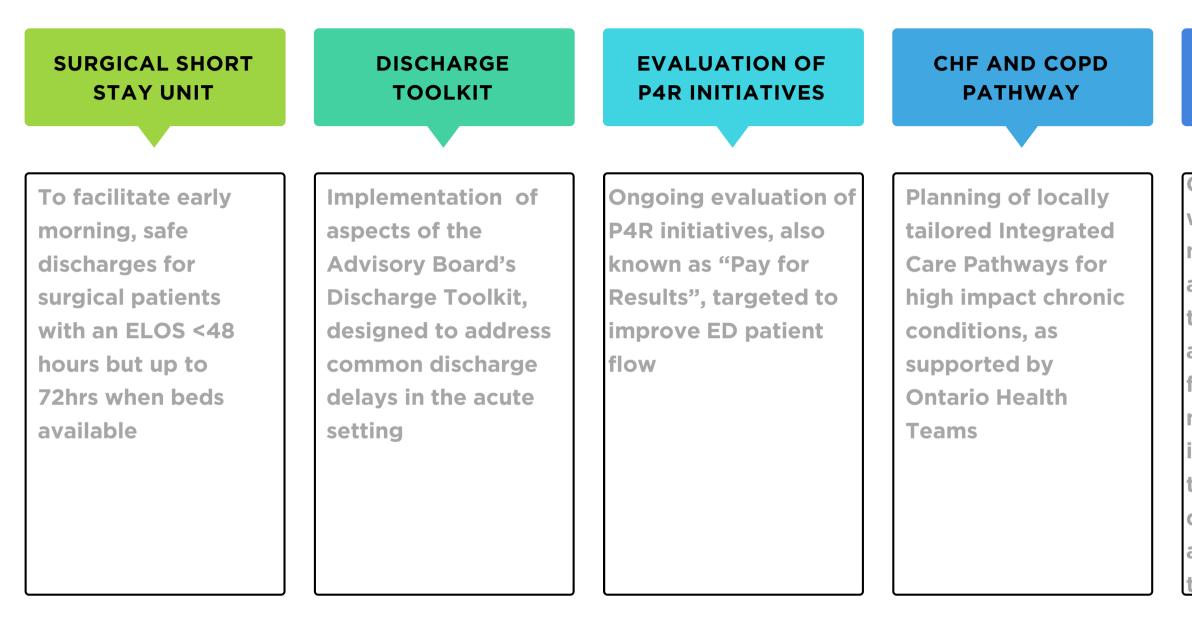


Thunder Bay Regional Health Research Institute





# **Seamless Transitions: Areas of Focus**





**Thunder Bay Regional** Health Research Institute



#### CLINICAL **DECISION UNIT**

Care pathway in which ED patients may be formally assigned following their initial ED assessment, to allow for short term monitoring. investigation and treatment to support disposition decisions and avoid admission to Hospital





# **Project Successes and Next Steps**

Clinical Decision Unit	<ul> <li>Continue with stakeholder engage</li> <li>model of care planning to trial CD formally evaluate the program</li> </ul>
Surgical Short Stay Unit	Surgical Short Stay Unit is live. Ne to implement a Standard Operatin (SOP) development regarding surg stay unit practices
Discharge Toolkit	<ul> <li>Successful implementation of disc</li> <li>toolkit and increased engagement round meetings, now occurring in Continue with education and communication regarding discharge and predicting date of discharge</li> </ul>
P4R Initiatives	<ul> <li>Ongoing review and engagement vectors</li> <li>team regarding P4R initiatives</li> </ul>
Thunder Bay Regional Health Sciences Centre Institute	

ement and )U and

ext step is ng Practice rgical short

harge with bed person.

ge toolkit

with ED



### **QIP Indicator 2024-25: Access and Flow**

Measure	90th percentile emergency department wait time to inpatie
Current Performance	34.3 hours (as at December 31, 2023) 33.6 hours for peer average group (2021-22)
Target	30 hours
Methods for Improvement	<ul> <li>Revise Bed Utilization Management policy</li> <li>Daily bed rounds (forum to discuss/resolve bed flow chates and the state of the states of the sta</li></ul>



**Thunder Bay Regional Health Research** Institute



ent bed

allenges) signed with a

ommittee for

