# PLANNING FOR COMMUNITY SURGE

DRAFT – EARLY DISCUSSIONS ON 2020-21 SURGE

# Agenda

- 1. Setting the Planning Context and Criteria for 20-21
- 2. Discuss Evaluation and Insights from 19-20 Surge
- 3. Discuss Planned Surge Approach and Initiatives
- 4. Staying Connected During Surge

# Planning for Community Surge 2020-21

# What is Winter Seasonal Surge?

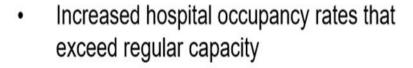
# East Toronto Health Partners

Seasonal Surge is an annual occurrence taking place from **November-April**. It stems from:

 Increased demand for service due to influenza, respiratory gastro-intestinal illness



- Compounded by weather, falls, seasonal affective disorder
- Further strained by the "12 days of Holidays" between December 22 to January 2 – which is marked by uncoordinated service planning and variable and limited health human resources

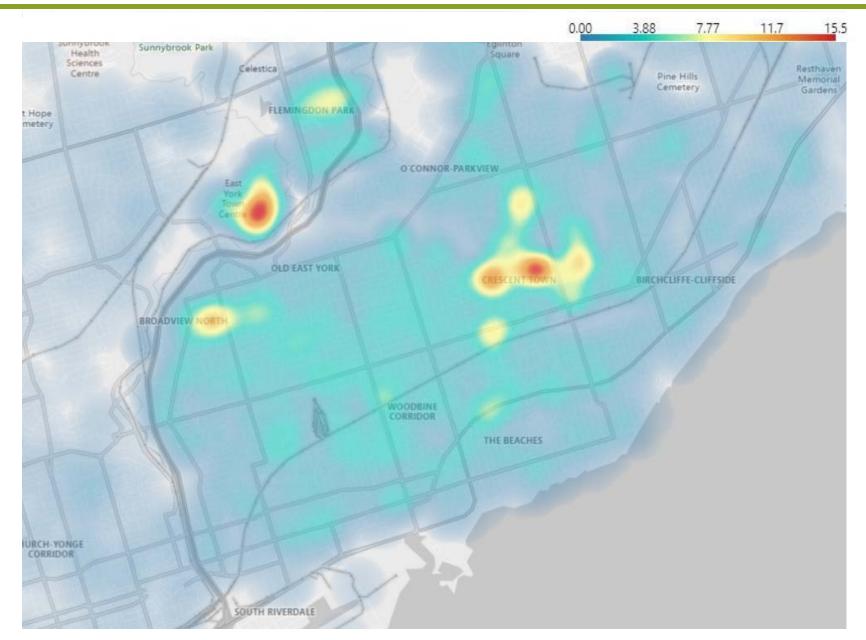


- Longer ED wait times and stays, with delayed acute care admissions
- EMS delays (i.e., off load)
- Cancelled/ postponed elective surgeries
- Delayed access to LTC homes, convalescent care, RIUs due to out breaks
- Increased demand on home and community care
- Reduced community capacity due to staff illness (sick days)
- Over extending human resources (overtime, increased workload, burnout)

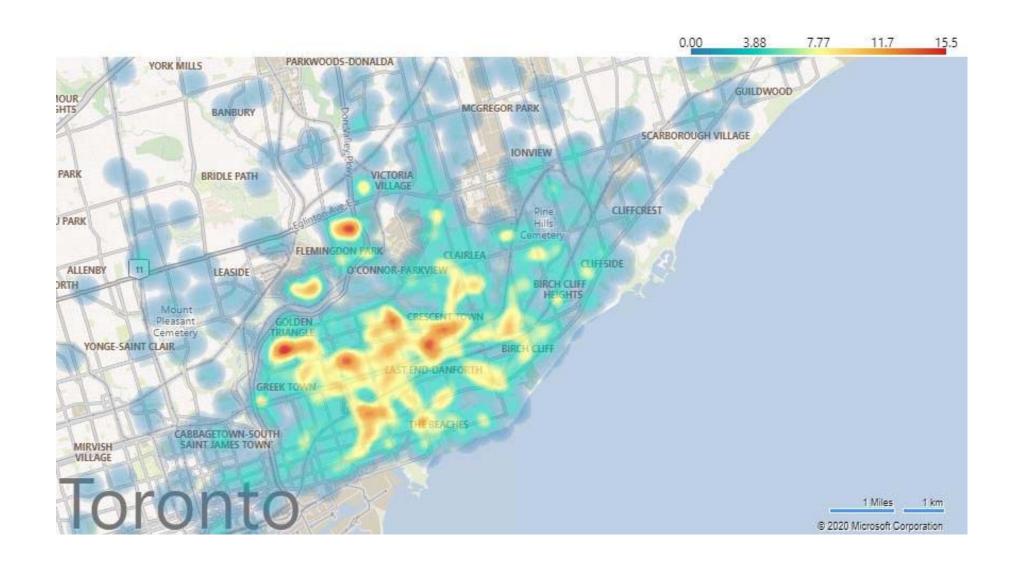


# **ED Visit Heat Map 19-20**

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# **ED Visit for Influenza Heat Map 19-20**



# **Evaluation and Insights from Community Surge 2019-20**

# **Community Surge 2019-20 Parameters**

# Goals

Reduce "hallway health care"

Support broader community needs

Build relationships

# Strategies

Divert people from hospital

Reduce time in ED

Transition patients home more efficiently

Address community pressures

# **Timeline**

Planning started August 2019

Projects launched Nov to Feb

Projects ended March 31, 2020

# **Summary of 2019-20 Project Evaluations**

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# Successful

- East Toronto CHC Network Community Flu Clinic
- East Toronto Mobile Flu and Falls Clinic
- NICE Hospital Fund
- Prevnar13 Surge Project
- Oakridge Health and Harm-Reduction Hub
- SCOPE Mental Health
- Thorncliffe Park Winter After-Hours Clinic

#### Mixed Results

- Committed Non-Emergent Patient Transport
- · Fast Access to Rehab
- · Health Boost Initiative
- · Walk-in Counselling "12 Days of Holidays"

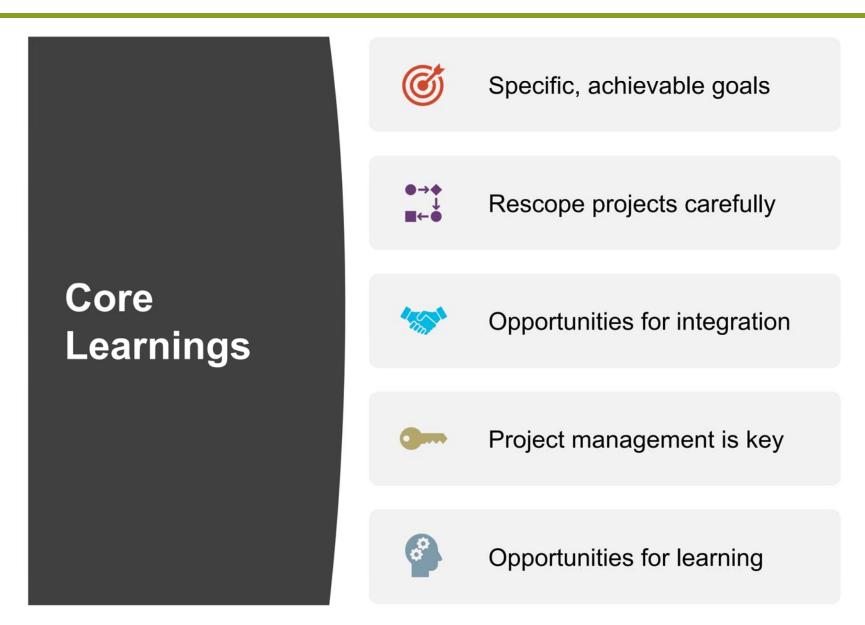
#### Unsuccessful

- Community Transport Project
- · Paediatric Short-Stay Unit

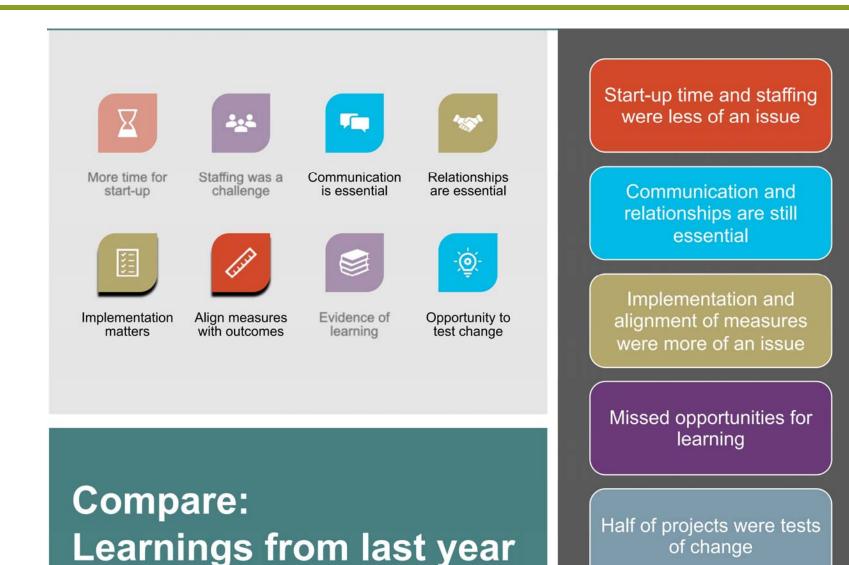
#### Unclear

- · HomeCare Specialist
- NICE Community Fund

# **Core Evaluation Learnings from 2019-20**



# **Building on 2018-19 Evaluation Insights**



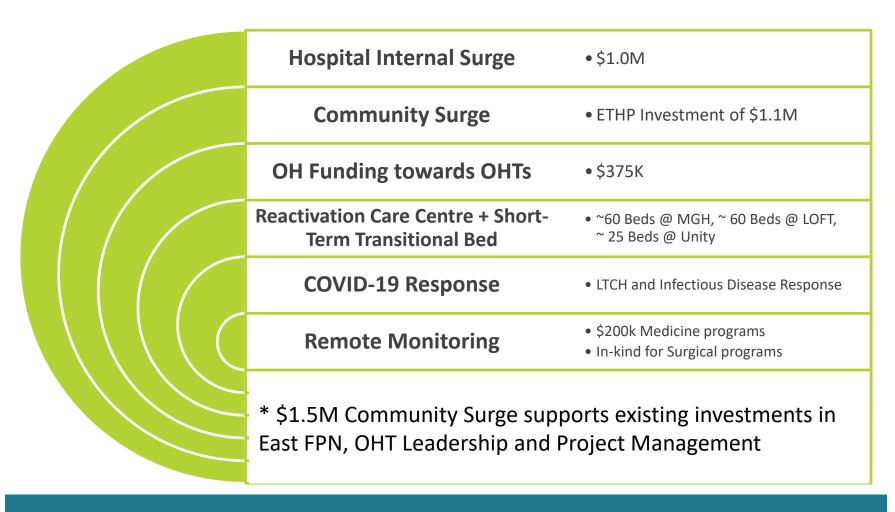
# **Evaluation Recommendations for 20-21**

More structure at planning stage	Proposals should have clear goals and achievable outcomes  Proactively identify areas of common interest and encourage coordination early on
Greater attention to implementation	Proposals should clearly identify project leads who can ensure smooth implementation  When a decision is made to rescope a project, engage all stakeholders to ensure buy-in
Dedicated project management	Hire a project manager to oversee and coordinate the overall surge initiative  For new or complex projects, consider hiring or assigning a project manager
Shared vision for evaluation	Set clear expectations for evaluation and communicate to project leads and sponsors  Encourage project leads to have early and frequent contact with the evaluation team

# **Surge Approach and Initiatives 2020-21**

# Several Parallel Proposals and COVID-19 Related Efforts Impact 20-21 Surge Planning

# East Toronto Health Partners



Beyond these proposals, several previous surge initiatives continue self-funded

# Surge Investments Should Focus on 'Hallway Health Care', COVID-19 and Community Need

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- Based on past surge experiences, the current context around COVID-19, and a continued need to reduce 'hallway health care' for our community, we will be focusing the following for 20-21 surge:
  - 1. Divert people from hospital through proactive supports in the community
  - 2. Reduce time in ED through increased resources and operational improvements
  - 3. Transition patients home more efficiently by partnering with providers in the community
  - 4. Addressing community health and provider pressures to increase overall capacity
  - 5. Mitigate impacts of a potential COVID-19 Wave 2 on ETHP services
- Further, as ETHP, we identified four priority populations for Year 1 of our Ontario Health Team, for consideration during surge:
  - Seniors and Chronic Disease
  - Substance Use and Health
  - Youth Mental Health and Addictions
  - Neighbourhood Improvement Areas (Community Hubs / NCTs)
- We will work with Engaged Partners to implement the Surge Projects and coordinate surge efforts across the OHT.

# Several Key Principles and Evaluation Criteria Guide our Community Surge Planning

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# **Surge Categories**

- Improve Wellness and Divert from Hospital
- Reduce Time in ED
- Mitigate COVID-19 Impacts

- Transition Home More Efficiently
- Addressing Community Health Capacity

# **Key Principles**

- Reduces Hallway Health Care
- Considers Year 1 Populations
  - Seniors and Chronic Disease
  - Substance Use and Health
  - Youth Mental Health and Addictions
  - Priority Neighbourhoods
- Addresses Community Pressures
- Supports Tests of Change
- Builds Inter-Organizational Partnerships
- Optimizes Resource Sharing and Synergies
- Adequately resourced to support project management, evaluation and communications

### **Evaluation Criteria**

- Hospital Diversion
- Reduces Time in ED
- Scalable
- Sustainable
- Measurable Health Outcomes
- Mitigates COVID-19 Impacts

+

Proven Past Initiatives Requiring Ongoing Funding

# **Community Surge Proposals**

# East Toronto Health Partners

Improve Wellness and Divert from Hospital (\$600K)				
Initiative	Leads			
Integrated Flu Initiatives	Shannon Weins, Barb Cawley, Ashnoor Rahim			
Expand LTCH Clinical Supports	Dr. Jeff Powis, Dr. Jarred Rosenberg (MGH)			
Mobile Community IPAC Team	Dr. Jeff Powis (MGH)			
SCOPE Mental Health Pathways	Greg Stevens, Dr Catherine Yu (ETFPN)			
Expanded Primary Care Clinics	Greg Stevens, Dr Catherine Yu (ETFPN)			

Pressures	Avoid Ad (\$2		
Initiative	Leads	Initiative	
Community Hub and NCT Expansion	Greg Stevens, Ashnoor Rahim	ED Virtual Assessment for LTCH/ Shelters	
Community NICE Fund	Mary Eastwood	Hospital- Community	
Mobile Phone Equity	Dr. Kate	Virtual ED Hub	
Pilot	Lazier, Kevin Edmonson	Direct Home Care Transitions	

Reduce Time in ED and Avoid Admissions (\$25K)		Transition Home Effectively (\$50K)	
Initiative	Leads	Initiative	Leads
ED Virtual Assessment for LTCH/ Shelters	Kevin Edmonson	Enhanced Psycho- geriatric Hospital- Community	Mary Eastwood, Julia Chao, Raj Sohi
Hospital- Community Virtual ED Hub	Raj Sohi, Mary Eastwood	Pathways	

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**Ritchie** 

## **Continued 19-20 Self-Funded**

Pending LTCH/ID Proposals to
OH
OAkridge SUH Hub
Oakridge SUH Hub
Oakridge SUH Hub
NEPT Coordinator
Hospital NICE Fund

# OHT Funding (\$375K)

Central Intake, referral and booking Data exchange and data sharing

Enhanced Project Management (\$0) + Communications (\$10K) + Evaluation Impact Fellow (\$50K) + Hypercare (\$25K)

# **Discussion Questions**

- 1. How do you envision the planned projects serving your clients and the communities you serve?
- 2. What are you most concerned about for your clients during the fall and winter season?
- 3. What is being planned in your organizations around winter surge?
- 4. Are there any potential synergies or overlap with your planned projects and the 20-21 surge projects?
- 5. How do we ensure ongoing communication throughout surge, and what forums can leverage to stay connected?

# **Next Steps**



# Thank You!

**East Toronto Health Partners** 

# **Appendix: Planned Surge Initiatives 2020-21**

## East Toronto Health Partners

**Initiative Name** 

Mobile Flu

## **Initiative Description**

#### **Goals and Objectives**

- Increased participation in flu shot campaign
- Connection to services needed but not previously identified
- ED/hospital diversion
- · Attachment to primary care

**Statement of Need** Not all vulnerable people are accessing flu shots through their family physician or pharmacy. To increase the # of people protected it is important to proactively provide the vaccine, particularly for those who are homebound, have mobility issues that limit their ability to get the flu shot in the community, cognitive challenges or mental health and addiction issues. Found last year that some people receiving flu shot were not attached to primary care – this increases their potential for ED use and increases their general health risks.

Surge Category Improve Wellness & Divert from hospital

**Organizations** VHA and WoodGreen leading. Toronto Community Housing is a support partner. Other partners in the community to identify settings that would benefit & provide introduction.

**Key Principles** Targets year 1 seniors population, supports increased flu immunization in priority neighbourhoods, builds inter-organizational partnerships and optimizes resource sharing and synergies **Note:** 2019-20 Mobile Flu and Falls Prevention Clinics included home safety assessments by an OT. To maximize the number of flu shots provided within the current budget we are unable to offer Falls Prevention. If additional funds become available, we would be pleased to provide the Falls Prevention

## **Existing Synergies/ Services**

- Build on 2019-20 partnership to deliver mobile flu clinics
- Build on WoodGreen's relationships with TCH, and clients in TCH buildings, other CSS and CMHA agencies and congregate settings in the East to offer flu shots to tenants
- Use relationship with OHT org's MOW clients to offer flu shots to homebound clients

# **Budget Needed**

- \$50,000 needed to support the initiative
- In-kind: WoodGreen staff identification & support to access seniors who would benefit and VHA best practice & experience with flu vaccine programs
- Leverage relationship with pharmacist to provide flu shots at in-building clinics

#### **Outcomes and Measures**

#### **Outcomes**

- Increase in # of people receiving the flu shot
- People without a PCP get attached

#### Data to be tracked

- # of vaccines clinics offered
- # of vaccines administered in clinics
- # of vaccines administered in homes
- # of people who did not get a vaccine last year
- # of new LHIN referrals for home safety
- # of referrals to other new services
- # not attached or poorly attached to PCP
- # of people who get connected to PCP
- Postal codes

#### **Evaluation Criteria**

- Hospital Diversion
- Scalable
- Sustainable
- Proven Past Initiative

#### **Human Resources**

- 1 FTE Nurse
- .5 FTE PSW
- 1 FTE Admin Coordinator/Scheduler TBD re if resources already in place or need to recruit to support the initiative

#### **Initiative Name**

East Toronto CHC Network Outreach Flu Clinic Initiative

# **Initiative Description**

**Goal:** Promote the importance and benefits of flu vaccination and increase the number of flu vaccines administered to target vulnerable populations in the East end of Toronto.

**Objectives**: Reduce the seasonal surge and its impact on hospital ER resources and staff. Leverage existing relationships to offer community flu shot clinics that target vulnerable populations in specific locations identified by/with partners (shelters, seniors TCHC buildings, retirement homes, and other local community agencies).

**Statement of Need:** As influenza can result in the hospitalization of any population, the focus will be on those less likely to access primary health services. The term vulnerable population will refer to seniors with chronic diseases, and people living in poverty.

Surge Category: Improve wellness and divert from hospital

**Organization(s) Involved:** South Riverdale CHC, East End CHC, Access Alliance, Flemingdon Health Centre/Health Access Thorncliffe Park

**Key Principles and Evaluation Criteria:** Leverage community relationships built in 2019-20 initiative to continue to run clinics and educate vulnerable populations on the benefits of immunization and conduct flu shot clinics. Share knowledgeable on the social determinants of health and how they further complicate individual wellbeing for members of vulnerable populations.

## **Existing Synergies/ Services**

CHCs already offer flu shot clinics in the community but this is limited to available resources. One funding time would allow the network to offer more.

CHCs to build on existing relationships with local community partners to offer flu shot clinics and increase vaccination opportunities.

## **Budget Needed**

Community Outreach Coordinator = \$22,999.22 Registered Nurse = \$12,579.19 Transportation costs = \$3,000.00

Training, Admin Support & Project Management (in-kind)

Travel: \$3,000

Clinical supplies = \$2,000 Technology = \$2520.00 Admin (15%) = \$6,464.76

Total = \$49,563.17

#### **Outcomes and Measures**

#### **Outcomes**

- Increase the # of vulnerable people able to access appropriate flu vaccinations
- Increase knowledge about the seasonal flu, vaccination and its benefits for vulnerable populations
- Decrease # of at-risk populations accessing ER services due to influenza related health problems
- Increase cross agency partnerships and pathways to better support vulnerable populations

#### Measures

- # of clinics
- # of flu shots administered
- # socio-demo graphic information collected related to flu vaccinations and vulnerable populations
- # of clients who would not have gotten the flu shot otherwise
- # of clients who received the flu shot for the first time

#### **Human Resources**

Community Outreach Coordinator= 1.0 FTE RN = 0.6 FTE

Flu clinic team from last year has expressed an interest in continuing this work.

# **Initiative Proposal Template**

### **Initiative Name**

**Expand LTCH Clinical Supports** 

# **Initiative Description**

COVID-19 has highlighted the need to appropriately support acute care access in LTCH settings. Through work completed over the past several months we have been able to identify strategies to better provide acute care in LTCH settings. This initiative would further spread that work among 10 LTCHs in East Toronto to enhance access to the existing Nurse Led Outreach Team (NLOT).

This strategy supports ED avoidance by providing care in place for vulnerable, high risk patients in LTC.

# **Existing Synergies/ Services**

Existing NLOT services LTCH Supports in East Toronto

# **Budget Needed**

\$150,000 Staffing related expenses to support NLOT expansion through Winter Season

#### **Outcomes and Measures**

Decrease in ED visits for LTC residents

Improved access to acute care supports in LTC

#### **Human Resources**

3.0 FTEs required

# **Initiative Proposal Template**

## **Initiative Name**

**Mobile Community IPAC Team** 

# **Initiative Description**

Anticipating COVID-19 Wave 2 outbreaks, pre-empting outbreak management teams to support effective, timely outbreak management in LTCHs in East Toronto, we would like to proactively staff a team to provide these supports.

The Outbreak management teams include an Outbreak Support Lead and IPAC Practitioner support in a dedicated role.

#### **Outcomes and Measures**

Outbreak monitoring

Time to resolve outbreaks

## **Existing Synergies/ Services**

**Toronto Region LTC Supports** 

**NLOT Supports** 

## **Budget Needed**

\$100,000

- -Physician stipend for LTCH support
- -IPAC Professional to support proactive assessments for LTCHs
- -Outbreak management support

#### **Human Resources**

0.5 FTE IPAC required1.0 FTE Outbreak Support

## East Toronto Health Partners

## **Initiative Name**

#### **Expanding Primary Care Clinics**

# **Initiative Description**

The economic impact of COVID-19 has resulted in closures of businesses, including primary care clinics in several neighborhoods in East Toronto. Prior to the pandemic, family practices in the Gerrard corridor and Crescent Town, were identified by the EasTFPN, as particularly needing supports to sustain capacity to serve a large numbers of patients (5000+) with complex care needs.. With the flu season upon us, and with the impact of the pandemic still palpable, this initiative will invest on key enablers to help sustain and increase capacity in primary care in these neighborhoods. Local physician engagement work, helped identify the following enablers, which are resources that are currently not available to the practices within the Gerrard corridor and Crescent Town (1) embedded IPC team members (such as RNs) (2) virtual care and EMR capabilities, and (3) MD funding models to reflect the complexity of services required by the patient populations served in this area.

**Surge Category:** improve wellness/divert from ED, addressing community health capacity **Organization(s) Involved:** EasT-FP (representing solo physicians/FHGs, Crescent Town Clinic)

## **Existing Synergies/ Services**

The EasTFPN has been working with the physicians in the Gerrard corridor, to address the impending HHR capacity issues (due to physician retirements), that are expected within the next year. The recent COVID19 pop-up clinic within the Crescent Town Clinic, has helped us deeply engage with the local physicians and understand the resources that are lacking, for primary care

practices to serve the neighborhood. We will partner and engage with our ETHP to partner regarding nursing staff.

### **Budget Needed**

# Total: \$165,000

- local HHR incentives for attaching patients left unattached by physician retirement in the Gerrard Corridor – Top Up – 44K
- EMR/virtual care investment -\$30,000
- 1 FTE Registered Nurse \$91,000

#### **Outcomes and Measures**

#### **Outcomes:**

Increase HHR capacity in areas that require more primary care providers, based on gaps identified by the EasTFPN before and during the COVID pandemic. Test of change, if successful, will support a business case to sustain and increase expansion of primary care, by supporting a the next steps towards increasing other primary care funding models in the East OHT (including more FHO and CHC MDs)

#### **Measure Success:**

# influenza vaccines given/COVID tests done % increase in service provider interactions attributed to having new physicians and IPC team members in the neighborhood

# of patients attached to ongoing primary care from practices of physicians that have recently retired, or are set to retire.

# of physicians recruited to increase the scope of their practice, to include patients from Crescent Town and the Gerrard corridor

#### **Human Resources**

- 1.0 FTE RN shared between sites
- Family physicians to assist and possibly join (longer term) specific high needs areas – incentive based approach

# **Initiative Proposal Template**

#### **Initiative Name**

**SCOPE Mental Health Pathways 2020-21** 

# **Initiative Description**

This is a continuation /expansion of the SCOPE Mental Health Pathways initiated in 2019-20 and evaluated as a success (which recommended to fund on a full year basis). Available to patients of SCOPE family practices (primarily on an after hours basis (community) and Hospital regular hours) it provides for rapid access to urgent psychotherapy, counselling, and connection to longer-term supports. It is expected that the impacts of COVID-19 on the targeted Year one populations will further reinforce the necessity of the program. **Participants**: Primary Care Practices, MGH and Community Organizations (Health/Social). Evaluation Criteria: Hospital Diversion from the ED, Mitigates COVID-19 impacts, Proven past Initiative Requiring Ongoing Funding

## **Existing Synergies/ Services**

Leverages the existing SCOPE platform and adds a connection to the new SCOPE service (MGH psychiatry expertise). Further Connects primary care to acute and community (Health and Social Services) in an organized sustainable fashion targeting year 1 populations and actively supports Primary Care Practices

## **Budget Needed**

Project Expense: \$106,000 based on 7 months implementation and 1 month to organize and bring on staff

In-Kind Services – PM supports via EasT-FPN (based on Bridge funding approval)

#### **Outcomes and Measures**

Increase access to mental health supports i.e. psychotherapy and counselling services to adults and seniors.

Success Measurement:

- 1. Number of referral
- 2. Number of consulting /psychotherapy
- 3. Qualitative patient experience
- 4. Days from referral to appointment
- 5. # of clients served by the program

#### **Human Resources**

1.0 FTE Social Worker at MGH - regular hours

1.0 FTE Social Worker Community – after hours (multiple sites)

Pscyh Sessional Fees (consults to SWs)

Clinical Leadership

Mix of new hire and existing staff

## East Toronto Health Partners

### **Initiative Name**

#### **Community Hub and NCT Expansion**

# **Initiative Description**

Description: Building on the synergies of the Community Hubs'n'Mums and NCT strategies established during OHT year 1 and COVID19 wave 1, this initiative will provide additional resources such as 1 NP, project management, allied health, to target vulnerable patient populations in identified high needs areas (served by existing IPC teams; Oakridge + Taylor Massey, and or other priority neighbourhoods/locations such as Crescent Town, Blake Jones, 10 Glen Everest, 5 Wakunda Place). Priority clients will be determined in consultation with community and homecare partners, based on population needs and capability of existing local supports. During surge, the goal would be to ensure that residents are accessing flu shots, attaching to/receiving primary care and connecting to/receiving community supports.

Needs: Wave 1 of COVID-19 has amplified the need for integrated care for vulnerable populations specifically; the upcoming flu season with possible COVID-19 wave 2 will cause repeated disruptions to access to primary care and social services, and challenges to standard influenza clinics at the family doctor's due to PPE shortages. Evaluation Criteria – Hospital Diversion, Mitigates COVID-19 impacts, moves the system towards a sustainable design. Key Principals: Priority Neighbourhoods, Inter-Organizational Partnerships, Optimize Resource Sharing and Synergies. Participating Organizations: Hubs'n'MUMs NCT lead organizations plus applicable local partners dependent on priority neighbourhood/location finalization

## **Existing Synergies/ Services**

Leverage the Hubs'n'MUM NCT work already taking place, utilize local knowledge and capabilities (ie existing IPC teams or a strong local footprint) to build rapid capacity. Continue driving forward the strong integration of community services including Home and Community Care, with Primary Care. Potentially add capacity to existing house calls teams/ MUMs by adding NP who can roster unattached high risk homebound elderly. Align the organizational knowledge established through the pop-up CACs in vulnerable neighborhoods to align COVID19 outbreaks with flu-assessment centres, if needed, well-equipped with PPE.

### **Budget Needed**

Funding needed: \$200K

Leverage existing Hubs'n'MUMs/NCT/SETFHT/ HATP/CCAC/CHCs in kind supports, including project resources, executive sponsorship, possible space utilization, linkages to existing programs and services (clinical and or admin support) dependent on site location and delivery mechanism, in-kind support by Grant Dr Pham by OMA-MOH for on-call physician stipends and "Piroutte" shared trial electronic record across HUBS.

#### **Outcomes and Measures**

Increase in the rate of flu shots within identified communities, connections to primary care (residents and establishment of local partnerships between community providers and primary care practices) referrals and receipt of appropriate community services for residents.

Measuring the success of the initiative: TBD – dependent on final program design and consultation with partners but anticipated as follows:

# clients identified as high risk across all partners within selected sites; percentage of influenza vaccination offered/provided to all high risk clients; # connections made to primary/social/homecare services;

#### **Human Resources**

Team composition TBD but anticipated to consist of possibly select resources (for illustrative purposes): NP, Social Worker, RN, coordinator, mental health worker and engagement specialist. The complement will be determined with partners.

Engagement resources (physician and community) currently available with staff resources TBD.

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## **Initiative Name**

**Mobile Phone Strategy** 

# **Initiative Description**

COVID-19 has highlighted inequities in patient populations, and a fundamental gap is access for particular populations to a cell phone for connection to care.

By providing patients with a cell phone who cannot currently access one contributes to supporting hospital avoidance strategies.

\$25,000

#### **Outcomes and Measures**

Access to follow-up care

Decrease in repeat Emergency Department visits

# **Existing Synergies/ Services**

Connection to primary care Support from CHCs

# **Budget Needed**

To support purchase of cell phones and 3-6 months of telephone access

#### **Human Resources**

No FTEs required

## East Toronto Health Partners

## **Initiative Name**

Community NICE Fund

#### **Initiative Description**

Goals and Objectives Fund one-time or time limited supports for the target population to

- · Facilitate discharges from ED or acute care
- Prevent unnecessarily visits to hospital or returns to hospital

Target population is: frail individuals, vulnerable seniors, caregivers, people with mental-health, substance-use concerns and/or dual diagnosis likely to require hospitalization without this support. **Statement of Need** Discharges from hospital can be delayed or visits precipitated by lack of necessities such as food, medication, hygiene products, clothing, mattress, mobility aids, housing security or needed services such as decluttering, extreme cleaning, bed bug treatment, personal care, falls prevention, transportation, MOW, adult day program, access to government income. **Surge Category** Improve Wellness & Divert from hospital, Reduce Time in ED & Avoid Admissions and Transition Home Effectively

**Organizations** WoodGreen leading. Hospital and other community partners to identify clients in need of access to NICE fund and/or provide needed supports.

**Key Principles** Reduces Hallway Health Care, Targets year 1 seniors and adults MHA populations, builds inter-organizational partnerships and optimizes resource sharing and synergies

# **Existing Synergies/ Services**

- Build on existing capacity of the Virtual Hub, Seniors Help Line and WoodGreen's Social Workers and Assisted Living staff to provide supports and services that can effectively facilitate hospital discharges and prevent unnecessary hospital use or return
- Build on relationship with hospital to better support transitions and prevent unnecessary hospital visits

#### **Budget Needed**

- \$50,000 needed to support the initiative
- In-kind supports include WoodGreen staff identification and support of the population that would benefit

#### **Outcomes and Measures**

#### Outcomes

- Improve client experience of care
- Reduce 30 day hospital readmissions
- Reduce unnecessary hospital admissions
- Reduce unnecessary ED visits
- Reduce length of stay

#### Data to be tracked

- · Client satisfaction with support received
- # of clients served
- # of clients transitioned from hospital
- # of clients where hospital staff perceived a length of stay reduction
- # of clients served requiring a 30 day hospital readmission
- · Complexity of clients served
- Provider perception of # of clients where an unnecessary trip to hospital was avoided
- # of and types of interventions funded

#### **Evaluation Criteria**

- Hospital Diversion
- Reduces Time in ED
- Scalable
- Sustainable

#### **Human Resources**

.2 FTE Admin Coordination

# **Initiative Proposal Template**

#### **Initiative Name**

**Emergency Department Virtual Assessments for LTCH / Shelters** 

# **Initiative Description**

Currently there is not any way to access Physician assessments after hours for LTCHs or Shelters in East Toronto – this often results in the need to transfer patients to hospital for care.

The idea would be to pilot a model where clinicians/staff in LTCH or Shelters would be able to access ED Physicians after hours for direct consultations.

#### **Outcomes and Measures**

Decrease in ED visits for LTC / Shelter residents

Improved access to acute care supports in LTC / Shelters

# **Existing Synergies/ Services**

Existing Virtual Care follow-up supports in ED NLOT Supports for Virtual Care follow-up

## **Budget Needed**

\$25,000

To support purchase of virtual connectivity equipment;
Consider small stipend to support access to clinicians after hours

#### **Human Resources**

No FTEs required

## East Toronto Health Partners

#### **Initiative Name**

#### **Virtual Hub for Transitional Care Coordination**

#### **Initiative Description**

Goals and Objectives Provide hospital with single channel referral process for patients with complex health needs who require improved coordination of care and system navigation that connects them to a transitional care coordinator (TCC) who can provide intensive case management. Ensure that patients who are unattached or poorly attached are well connected to primary care. Support patient in the community to ensure needs are met and that the circle of care is connected – build a virtual team of care as needed from across sectors such as primary care, CSS, CMHA, HCC, pharmacy, housing etc.

**Statement of Need** Some patients with complex health needs do not have the support and coordination in place that is required to ensure a successful transition from hospital to community or ability to thrive in the community. This may include patient's need to be warmly connected to discharge plan referrals and services, need for identification of further missing services and/or need to connect those in the circle of care to ensure shared planning based on patient's goal for care.

**Surge Category** Improve Wellness & Divert from hospital, Reduce Time in ED & Avoid Admissions and Transition Home Effectively

**Organizations** WoodGreen leading with Cota and TC LHIN HCC as key partners. Hospital to identify patients who would benefit from connection to a TCC

**Key Principles** Reduces Hallway Health Care, Targets year 1 seniors and adult MHA populations, builds inter-organizational partnerships and optimizes resource sharing and synergies

## **Existing Synergies/ Services**

- Build on existing capacity of the Virtual Hub partners, WoodGreen, Cota and TC LHIN HCC, to collaboratively provide transitional care coordination
- Build on relationship with hospital to better identify patients who would benefit to support transitions and prevent unnecessary access or returns

# **Budget Needed**

- \$40K to support the initiative
- In-kind WoodGreen, Cota and TC LHIN HCC transitional care coordinators

#### **Outcomes and Measures**

#### **Outcomes**

- Improve patient experience of care
- Improve coordination of care for patients with complex needs
- Connect patient's circle of care and develop a coordinated plan of care
- Reduce 30 day hospital readmissions
- Improve attachment to primary care

#### Data to be tracked

- · Patient satisfaction with support received
- # of patients served
- # of patients transitioned from hospital
- # of patients where a coordinated plan of care is developed
- Complexity of patients served
- # of new services put in place
- # of patients who are connected to PCP
- # of patients connected to long-term care coordination/case management
- # of patients served requiring a 30 day hospital readmission

#### **Evaluation Criteria**

- Hospital Diversion
- Reduces Time in ED
- Scalable
- Sustainable

#### **Human Resources**

- .5 FTE Project Management
- .5 FTE Admin Coordination

## East Toronto Health Partners

## **Initiative Name**

### **Psychogeriatric Hospital-Community Pathways**

#### **Initiative Description**

**Goals and Objectives** Provide enhanced hospital to community pathways for psychogeriatric patients to help facilitate discharges from ED or acute care and to reduce unnecessarily visits to hospital or returns to hospital.

**Statement of Need** The population of seniors coming to hospital with psychogeriatric issues often require support to effectively transition to the community due to high likelihood of struggling with follow-up and follow-through. This population is also typically overrepresented in the ALC population and would ideally be better served in the community when possible. **Surge Category** Reduce Time in ED & Avoid Admissions, Transition Home Effectively and Improve Wellness & Divert from Hospital

**Organizations** Michael Garron Hospital and WoodGreen. Others?

**Key Principles** Reduces hallway health care, targets year 1 seniors, builds inter-organizational partnerships and optimizes resource sharing and synergies

# **Existing Synergies/ Services**

- Build on existing capacity of the Virtual Hub,
   Crisis Outreach for Seniors Service (COSS) and of other community based services to support this population
- Build on Virtual Hub relationships with MGH GEM nurses and Virtual Ward staff
- Enhance existing hospital to community relationship to further support transitions and prevent unnecessary hospital visits

## **Budget Needed**

- \$50K needed to support the initiative
- In-kind supports include existing WoodGreen transitional care coordinator (TCC) capacity

#### **Outcomes and Measures**

#### **Outcomes**

- Improve client experience of care
- Improve coordination of care for patients with complex needs
- Reduce length of stay
- Reduce unnecessary hospital admissions
- Reduce 30 day hospital readmissions
- Reduce unnecessary ED visits

#### Data to be tracked

- Client satisfaction with support received
- # of clients served
- # of clients transitioned from hospital
- # of clients where hospital staff perceived a length of stay reduction
- # of clients served requiring a 30 day hospital readmission
- Complexity of clients served

#### **Evaluation Criteria**

- Hospital Diversion
- Reduces Time in ED
- Scalable
- Sustainable

#### **Human Resources**

- 1 FTE Transitional Care Coordinator
- TBD