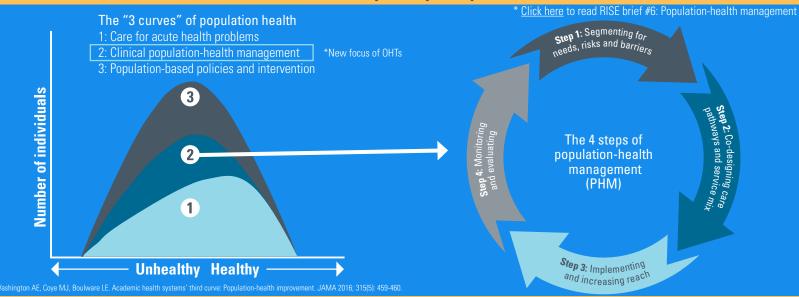


Population-health management

Snapshot of the webinar from 21 January, 2021







RISE's population-health management supports for Ontario Health Teams

To support Ontario Health Teams (OHTs) to understand, plan and implement a population-health management (PHM) approach with their priority population(s), RISE is offering three types of supports.





Webinars

- What: foundational PHM concepts and principles
- Who: open to all
- When: monthly (1hr)

2



Coaching sessions

- What: One-on-one PHM coaching
- Who: OHT admin leads/ priority population working groups lead
- When: bi-weekly (1hr or as decided with coach)

3



Virtual collaborative meetings

- What: facilitated discussion by priority population to share learnings and solve problems with other OHTs and coaches
- Who: OHT admin leads/ priority population working groups lead
- When: monthly (1.5hrs)



Online PHM collaborative discussions

- What: by priority population, share learnings and solve problems together as a group
- Who: OHT admin leads/ priority population working groups lead
- When: on-going/anytime
- Where: OHT collaboratives website



Christina Clarke



Christina Southey



Connie Davis

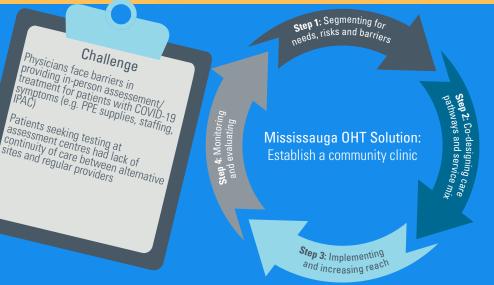


Lorri Zagar



Niike Hindmarsh

Example of a population-health management approach: Mississauga OHT cough and flu clinic



Prioritized those experiencing symptoms of COVID-19 needing in-person care but unable to see their own provider

Developed cough and flu clinic with five OHT partners , led by primary care

Partners provided clinic space, managed setup and operations, and recruited community primary care physicians to staff it

Developed key performance indicators that measured clinic use, the overall effectiveness of the clinic and were easily extractable from EMRs (e.g. volumes, % swabbed, % positivity)



Next steps:

Based on learnings to date, iterate the 4 steps of PHM - Use data (including postal code analysis) to relook at population segmentation and target outreach to address emerging "hot spots"