

<b>Priorities</b> What are our areas of focus?	<b>Goals</b> What do we want to accomplish?	<b>Objectives</b> How are we going to accomplish the goal?	Actions What are specific actions that we will take?	Measures (KPIs) How will we know if we are successful?	Targets
COLLABORATE       1.0 Create       0portunities for         HPI collaborates       New Research       of HPI-led collaborative         disciplines and       sectors to create       transdisciplinary         knowledge and       populations       research opportunities	Opportunities for New Research achieving succe through transd population hea	of HPI-led collaborative teams responding to and achieving success through transdisciplinary population health	-led collaborative responding to and ving success gh transdisciplinary ation health Scholars to act as Co- Leads for each of the five HPI Flagship Projects. The Co-Leads will act as the strategic and operational	<ul> <li><u>KPI 1:</u></li> <li># of flagship project coleads identified</li> <li><u>KPI 2:</u></li> <li>% representation across three founding faculties (dentistry, health, medicine)</li> </ul>	KPI 1 (Target): 10 flagship project co- leads (2 per project) KPI 2 (Target): Equal representation of all three founding faculties
	1.1.2 Strategically and proactively identify, convene and support HPI led collaborative (a) grant opportunities and (b) research products that bring interdisciplinary researchers together based on our five Flagship Projects	<ul> <li><u>KPI 3:</u></li> <li># of grants (per year) in which HPI is named as a collaborator</li> <li><u>KPI 4:</u></li> <li>\$ of grant funding flowing to HPI/for which HPI has access to</li> <li><u>KPI 5:</u></li> <li># of research products branded with HPI's logo</li> </ul>	KPI 3 (Target): Minimum 3 new grants per year KPI 4 (Target): \$50,000 per year KPI 5 (Target): Minimum 3 new research products per year		



1.2 Build capacity for collaborative transdisciplinary population health research at Dalhousie	1.2.1Lead the development and maintenance of the HPI Post-Doctoral Fellows initiative in partnership with the Dalhousie Medical Research Foundation (DMRF)	KPI 6: \$ secured from DMRF for PDF KPI 7: # of PDF supported by HPI	<u>KPI 6 (Target):</u> \$50,000 over five years <u>KPI 7 (Target):</u> 5 PDFs
	1.2.2 Become the lead organization for the Crossroads student-run inter-professional health research conference	KPI 8: # of attendees KPI 9: # of abstracts submitted	KPI 8 (Target): 100 per year KPI 9 (Target) 50 abstracts per year
	1.2.3 Launch a Healthy Populations Journal, a student-run peer- reviewed biannual publication with mentorship and contribution from HPI Emerging Leaders, HPI Scholars and connection with the Crossroads Conference	KPI # 10: # of issues published/year KPI # 11: # of students involved on the HPJ Committee and peer review team	<ul> <li><u>KPI # 10 (Target):</u></li> <li>2 publications/year</li> <li><u>KPI # 11 (Target):</u></li> <li>15 students per issue</li> </ul>



			1.2.4 Host HPI Membership Networking Events for Flagship Project Leads, Scholars and Emerging Leaders to connect, share and learn from each other	KPI # 14: # of HPI hosted networking event per year	KPI # 14 (Target): 2 HPI-hosted networking events per year
CONNECT HPI connects researchers with system stakeholders to ensure that transdisciplinary population health research and associated knowledge products are solutions-based and address regional, national and international priorities	2.0 Enhance Engagement with System Stakeholders to Co-Create Solutions Focused Research	2.1 Connect with stakeholders to identify knowledge gaps in population health planning, implementation and evaluation, and to co- create solutions focused research with knowledge users	2.1.1 Identify and commit a Community Lead for each HPI Flagship Project. The Community Lead will be outside of academia and represents a key target audience for the Flagship Project's work. The goal is to ensure that initiatives are co-designed with community partners and based on multiple perspectives	KPI 15: # of community leads identified KPI 16: % representation across industry, community and the health system	KPI 15 (Target): 5 community leads (1 per project) KPI 16 (Target): Equal representation across industry, community and the health system
			2.1.2 Host virtual and face to face community-based roundtable exchanges based on our five Flagship Projects to co-create solutions focused research with end users and affected communities	KPI 17 (Target) # of HPI Roundtables held/year	KPI 17 (Targets) 2 HPI Roundtables/year



			<ul> <li>2.1.3 Catalyze new connections (a) internally at Dalhousie (across faculties, programs, units, other Centres/Institutes) and (b) outside of Dalhousie to foster interdisciplinary collaboration</li> <li>2.1.3 Support the Indigenous community through the NEIHR and responding to the Rights of Indigenous People's Calls to Action</li> </ul>	<pre>KPI 18: # of new HPI Scholars/year KPI 19: # of Dalhousie connections/year KPI 20: # of external connections/year</pre> KPI 21 # of HPI initiatives specific to supporting Indigenous health research	<ul> <li>KPI 18 (Target) Minimum 3 new HPI scholars</li> <li>KPI 19 (Target): Minimum 2 Dalhousie connections/year</li> <li><u>KPI 20:</u> Minimum 2 external connections/year</li> <li>KPI 21 (Target): Minimum 2 initiatives per year</li> </ul>
CHANGE HPI changes population health of individuals, communities, and under-served populations by translating research into action	3.0 Translate Research to Improve Population Health	3.1 Integrate research into existing educational programs at Dalhousie and develop new continuing education offerings on population health for students ,researchers, health professional and those who guide and inform	3.1.1 Lead the instructional design and hosting of HPI continuing education training programs including Masterclasses, institutes, webinars, etc. for each of our five Flagship Projects	KPI 22: # of HPI continuing education training programs delivered/year KPI 23: # of people in attendance/event	KPI 22 (Target): 3 training events/year KPI 23 (Target) 25 people in attendance/event



	population health systems	3.1.2 Lead the instructional design and hosting of HPI Interprofessional Education Mini-Courses (or equivalent) for Dalhousie trainees (health, dentistry and medicine) to learn about population health topics	KPI 24: # of mini courses (or equivalent) delivered per year KPI 25: Satisfaction scores on evaluations	KPI 24 (Target) Minimum 2 mini courses per year KPI 25 (Target) 80% of participants would recommend to peers
	3.2 Produce effective knowledge translation (KT) products to disseminate population health evidence for practical use	3.2.1 Catalyze and lead new and innovative KT approaches for population health research and evidence	KPI 26: # of knowledge products released co-branded with HPI	KPI 26 (Target): 5 knowledge products per year
		3.2.2 Support HPI scholars with in-kind knowledge translation support	KPI 27: # of letters of support provided per year to HPI scholars with in-kind knowledge translation support from HPI	KPI 27 (Target) 4 letters of support/year



3.3 Communicate and promote HPI-generated research evidence and knowledge products to influence decisions by policy, program, and service delivery decision- makers	3.3.1 Share HPI initiatives with stakeholders through various channels, including through the HPI website and social media, Dalhousie communication channels and engaging external media	KPI # 28:# of articles orinterviews published atDal or in the media thatreference HPI/yearKPI # 29:# site sessions on theHPI website/year	KPI # 28 (Target): Minimum 2 articles/interviews per year KPI 29 (Target): 1000 site sessions/year
	3.3.2 Create new platforms to disseminate research evidence and knowledge products including revamping the HPI Youtube Channel and a monthly HPI e- newsletter	KPI # 30: # of subscribers to HPI e- newsletter KPI # 31: # of video views on HPI's youtube channel/year	KPI 30 (Target): Minimum 150 subscribers KPI 31 (Target): 5000 video views