

Environmental Scan of Patient-Centred Innovations for Persons with Multimorbidity in Quebec and Ontario

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 On behalf of PACE in MM Team Members

BACKGROUND

- Multimorbidity in primary care
- 5-year grant supported by the CIHR's Signature Initiative in Community-based Primary Healthcare
- Quebec-Ontario bilingual partnership with other provinces
- Design and test promising innovations



INNOVATIONS

- Appropriateness for multimorbidity
- Patient-centred partnership
- Patient-centred coordination

BUILDING BLOCKS

- Chronic Care Model
- Self-Management Programs
- Primary care reform efforts

ENVIRONMENTAL SCAN

Purpose

- Identify CDPM successes and failures
- Create repository of current CDPM initiatives assessing:
 - 1) link with Primary Care reform
 - 2) focus on multimorbidity
 - 3) degree of patient-centeredness

ENVIRONMENTAL SCAN RESULTS

ONTARIO

Ontario Programs	Linked with PC	Led by PC	Multimorbidity Focus	Existing Evaluation		Potential Inclusion in RS
				Patient	Organisation	
36	36	22	19	9	10	6
	100%	61%	53%	25%	28%	

QUEBEC

Quebec Programs	Linked with PC	Led by PC	Multimorbidity Focus	Existing Evaluation		Potential Inclusion in RS
				Patient	Organisation	
26	26	21	16	20	18	12
	100%	81%	62%	77%	69%	

ENVIRONMENTAL SCAN CONCLUSIONS

- Built partnerships with provincial CDPM initiatives
- Identified initiatives interested in future PACE in MM studies
- Importance of evaluation recognized but not conducted often
- Revenue streams and delivery paths complex and varied
- Programming tailored to practice-level needs and expertise
- Increasing interest in engaging and collaborating with Primary Care

Method

- Relevant CDPM initiatives identified via regional health authorities
- Common interview guide, telephone interviews (60 min), online surveys

Deliverables

- A compendium of CDPM initiatives
- Identification of initiatives with robust evaluations that could contribute to the subsequent Realist Synthesis

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