

Health System Integration: Patient Engagement

A Patient-Oriented Research Perspective

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Saskatchewan Centre for
Patient-Oriented Research

How do we define patient?



What is Patient Engagement?

Meaningful and active collaboration in all areas of research activity.

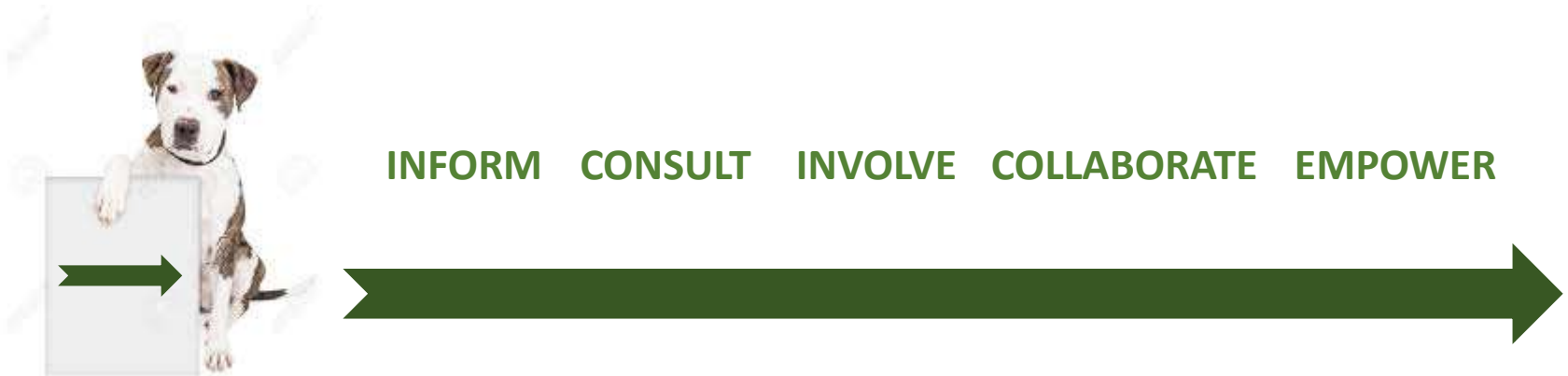


What does Patient Engagement Look Like?



- Patients as partners
- Priorities that are important to patients
- Improves patient experience/outcomes
- Includes relevant stakeholders
- Improve healthcare systems and practices

IAP2 Spectrum of Engagement



Best Practices

- Role Clarity
- Inclusiveness
- Support
- Mutual Respect
- Co-Build




How do we know if it is meaningful?

- Is it Patient-Oriented?
- What does the patient say?



SCPOR Patient-Oriented Research Level of Engagement Tool

SCPOR Patient-Oriented Research Level of Engagement Tool  Saskatchewan Centre for Patient-Oriented Research

Score Criteria	1	2	3	4	5	Criteria Score
Patients are Partners	Patients are named as team members and are informed about the research but do not have a role in any phase of the project.	Patients are named as team members who are consulted throughout the project.	Patients are named as team members who are involved throughout the project.	Patients are active partners who collaborate with team members throughout the research project.	Patients are equal partners who are empowered to make decisions throughout the research project.	
Patient Identified Priority	Patients do not identify the research priorities. Patients are informed about the research project.	Patients are consulted about the research priority.	Patients are involved in identifying the research priority.	Patients collaborate to identify the research priority with researchers, clinicians, stakeholders and the health system.	Patients identify the research priority to researchers, clinicians, stakeholders and the health system.	
Outcomes Important to Patients	Patients are not involved in identifying the research outcomes. Patients are informed about the research outcomes.	Patients are consulted about the research outcomes.	Patients are involved in identifying the research outcomes.	Patients collaborate to identify the research outcomes with researchers, clinicians, stakeholders and the health system.	Patients identify the research outcomes to researchers, clinicians, stakeholders and the health system.	
Team is Multi-disciplinary	Research team does not include relevant disciplines or stakeholders.	Research team includes relevant disciplines and stakeholders; however roles are unclear.	Research team includes relevant disciplines and stakeholders who have clear roles.	Research team includes relevant disciplines and stakeholders who have clear roles, but are not integrated throughout the project.	Research team includes relevant disciplines and stakeholders whose roles are clearly outlined and are integrated throughout the project.	
Aims to Integrate Knowledge into Practice	Patients and end-users do not have a role in the knowledge translation plan. They are informed about the plan.	Patients and end-users are consulted about the knowledge translation plan.	Patients and end-users are involved in the knowledge translation plan.	Patients and end-users collaborate on the knowledge translation plan.	Patients and end-users are creators and implementers of the knowledge translation plan.	
Total Score						0

Please reference using the following citation: Saskatchewan Centre for Patient-Oriented Research (2018). SCPOR Patient-Oriented Research Level of Engagement Tool. Retrieved from www.scpor.ca

Comments:

Thank you

