



2019 ANNUAL REPORT

SIG/Committee Name: QOL in Clinical Practice SIG

Date: 2/15/2019

Co-Chairs: Lotte Haverman, Kathryn Flynn, and Kate Absolom

Board Liaison: Antoine Regnault

Mission: The QOL in Clinical Practice Special Interest Group (CP-SIG) was formed by researchers and clinicians who are interested in health-related quality of life (QOL) assessment to improve clinical practice. Thus the CP-SIG is unique in that it is at the cusp between methodology and implementation. The ultimate objective of the CP-SIG is to bring together individuals who are interested in using QOL assessment to better involve, manage and treat individual patients as well as using QOL data for medical decision-making and improve clinical practice.

Number of SIG Members: 383

Project/Objective	Actions/Deliverables	Project Chair	Project Members	Timeline
1. SIG-facilitated Webinar	Convert Child SIG workshop for Clinical Practice audience and present as webinar	Lotte Haverman		2019
2. SIG-facilitated Symposium	Submitted for ISOQOL 2019: "Patient engagement with PRO completion in clinical practice: Challenges and solutions" a joint CP and PE SIG effort	Kate Absolom & Elizabeth Unni	Coles T, Wilson H, Lavallee D, Roberts N, Freel J, Kaur M	2018-2019
3. SIG-facilitated Workshop	Submitted for ISOQOL 2019: "What is Implementation Science and How Can It Help Us Integrate PROs into Clinical Practice?"	Angela Stover	Potter C, Roberts N, Cizik A, van Oers H	2018-2019
4. Member engagement/communication	Regular use of Teamwork to move SIG-facilitated projects forward and keep members engaged. Current topics: <ol style="list-style-type: none"> 1) Joint CP and TCA SIG effort: Cultural/global considerations for PROs in clinical practice 2) PROs for insurance/reimbursement (cancer, orthopaedics) 3) Clinician education on PROs 4) Evaluating service delivery and how PROs change care 	Kathryn Flynn & Kate Absolom	<ol style="list-style-type: none"> 1) Popielnicki A, Gulek-Bakirci B 2) Yucel E, Cizik A 3) Ishaque S, Friedel M 4) Gibbons E 	ongoing