Integrating the children’s voice into daily clinical care using KLIK; a Patient Reported Outcomes tool

Guest Speaker: Dr. Lotte Haverman

Dr. Lotte Haverman is the head of the research group and a clinical pediatric psychologist of the psychosocial department at the Emma Children’s Hospital of the Academic Medical Center in Amsterdam. Her research focuses on the effectiveness of the use of Patient Reported Outcomes in daily pediatric practice including various pediatric patient populations (e.g. hemophilia, JIA, HIV, HPN, Nephrology), the development of new patient reported outcome measures (PROMS; e.g. Distress Thermometer for Parents), collecting norm data and translating/validating PROMIS item banks into Dutch and psychosocial outcomes of parents of children with chronic illnesses.

Objectives—by the end of the presentation, participants will:

- Know how KLIK works in daily clinical care
- Know how the use of PROMS contribute to improving patient care.
- Have an idea how to set up the use of PROMS in their daily clinical care
- Know what the barriers and facilitators are in using PROMs in daily clinical care

All faculty, research staff, allied health staff, and trainees are welcome to attend.

*These are interactive sessions—we want to hear your feedback, questions, and great ideas!*

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Research Roundtable is a self-approved group learning activity (Section 1) as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada.