

## International Improvement Science Symposium - Draft 08.01.20 Tuesday 28 April 2020, Rigshospitalet, Copenhagen

## Breaking down barriers: Research to reality

In this year's programme we'll consider how we can bridge the gap between research and reality by understanding improvement research in a real world setting. The interactive programme will be an opportunity for presenters and participants alike to share their thoughts on this important topic, get expert advice from leaders in the field and come away with practical outcomes that they can implement in their organisations.

0900 - 0910 (10 mins)	<b>Opening remarks</b> Gareth Parry, Institute for Healthcare Improvement; USA Søren Johnsen, Danish Society for Quality; Denmark
0910 - 0920 (10 mins)	Welcome Representative of the Rigshospitalet
0920 - 0940 (20 mins)	Keynote: Breaking barriers: Safety I to Safety II Speaker to be announced
0940 - 1045 (65 mins)	<b>Rapid fire: Improvement methods</b> In this rapid fire session you'll hear from a series of projects that demonstrate innovations in improvement methodology. It will be an interactive session with time allocated for questions and discussion.
	The use of Embedded research models across the UK. Trained researchers, creating knowledge in a health or care setting, for the benefit of the service user. Liz Mear, Innovation Agency
	Sustaining improvement – what works? Yogini Jani, UCLH NHS Foundation Trust & UCL School of Pharmacy
	Collaborative Model of Care between Orthopaedics and Allied Healthcare Professionals Trial (CONnACT): Pilot Study Bryan Tan, National Healthcare Group, Singapore
	Transfer of Learning from Quality Improvement Training for Better Impact on Care. <b>Ruth Gray</b> , South Eastern HSC Trust
1045 - 1105 (20 mins)	Refreshments
1105 - 1125 (20 mins)	Keynote: Resilience engineering: learning from what goes right Speaker to be announced
1125 - 1230 (65 mins)	<b>Rapid fire: Surgery and Safety</b> In this rapid fire session you'll hear from a series of projects that demonstrate innovations in surgery and safety. It will be an interactive session with time allocated for questions and

	Actional Forum on JALITY& SAFETY EALTHCARE	
	<i>discussion.</i> Using SIEPS Principles & Point of Care Simulation to Develop a Crises Management Guideline in Urological Robotic Surgery <b>Premala Nadarajah</b> , Royal Free Hospital Nhs Foundation Trust	
	Improving Post-Operative Mobilization Rates in Patients undergoing Elective Hepato-Pancreato-Biliary (HPB) Surgery Vishal Shelat, Tan Tock Seng Hospital	
	Transparency in the Operation Room – implementation of an Operating Room Black Box in a gynecological operation unit. Jeanett Strandbygaard, Dept. of OBGYN, Rigshospitalet, University Hospital of Copenhagen	
	Safety Near misses in healthcare, learning from high-safety industries. <b>Nick Woodier,</b> University of Nottingham	
	How do safety culture surveys influence the quality and safety of healthcare organisations? Rob Bethune, Royal Devon & Exeter NHS Foundation Trust	
1230 - 1300 (30 mins)	Lunch	
1300 - 1400 (60 mins)	<ul> <li>Group activities</li> <li>Poster walkaround / small group poster presentations</li> <li>Site visit (to be confirmed)</li> </ul>	
1400 - 1420 (20 mins)	Keynote: What makes improvement science successful (and how to get there)? Speaker to be announced	
1420- 1525 (65 mins)	<b>Rapid fire: Breaking barriers</b> In our final rapid fire session you'll hear from a series of different projects that all demonstrate innovation in improvement science. It will be an interactive session with time allocated for questions and discussion.	
	What Matters to Patients <b>Sosena Kebede</b> , Johns Hopkins Community Physicians	
	Partnering with patients in quality improvement: towards renewed practices for healthcare managers? Nathalie Clavel, McGill University	
	Physician coaching to prevent and reduce burnout symptoms and foster personal resources Anne, P.J. De Pagter, Erasmus MC Rotterdam	
	Gradually improving contraceptive practices in abortion services – a follow up study <b>Helena Kilander</b> , Region Jönköping County and Linköping University	



Programme subject to change