## **INFORM Symposium British Hip Society**



Friday 6th March 2020

Time: 13.15 - 16.00 / Location: Main Auditorium, ICC Wales

## **Prosthetic Hip Joint Infection**

		Speaker
13.15	Introduction	Prof. Ashley Blom
13.30	Question 1. What is the scale of the problem?	Prof. Ashley Blom
	Incidence and time trends – NJR data analysis	Dr Erik Lenguerrand
13.45	Question 2. How does it impact on patients' lives?	Prof. Ashley Blom
	<ul> <li>Patient experience of infection and treatments – Qualitative studies</li> </ul>	Dr Andrew Moore
	<ul> <li>Surgeons perspective of managing infection – Qualitative studies</li> </ul>	Dr Andrew Moore
	<ul> <li>What are patients prepared to accept from treatment? – DCE</li> </ul>	Simon Strange
COFFEE BREAK		
14.30	Question 3. Who is most at risk of getting PJI?	Prof. Ashley Blom
	Risk factors - Systematic reviews	Dr Setor Kunutsor
	Risk factors - NJR data analysis	Michael Whitehouse
15.00	Question 4. What is the best treatment?	Prof. Ashley Blom
	DAIR – systematic review	Dr Setor Kunutsor
	Reinfection outcomes (1vs2 stage) – systematic rv & IPD	Dr Setor Kunutsor / Dr Andrew Beswick
	Mortality and re-revision (1vs2 stage) – NJR	Dr Erik Lenguerrand
	RCT (1vs2 stage) – Trial design and delivery	Simon Strange
	Cost-effectiveness of treatments – Economics plan	Dr Sian Noble
15.50	Summary	
	What have we learned and what is still coming from the INFORM Programme?	Prof. Ashley Blom
16.00	Finish Time	

## Speakers:

Prof. Ashley Blom: Head of Bristol Medical School, Professor of Orthopaedic Surgery Mr Michael Whitehouse: Reader in Trauma and Orthopaedics, Bristol Medical School Dr Andrew Moore: Research Fellow in Qualitative Health Research, Bristol Medical School Dr Erik Lenguerrand: Research fellow, Medical statistician, Bristol Medical School Dr Setor Kunutsor: Research Fellow in Medical Synthesis, Bristol Medical School Dr Andrew Beswick: Research Fellow, Bristol Medical School Dr Sian Noble: Senior Lecturer in Health Economics, Bristol Medical School Mr Simon Strange: Research Programme Manager, North Bristol NHS Trust