UH BRISTOL RESEARCH SHOWCASE

Friday 10th January 2020

Venue: Lecture Theatre 1

University Hospitals Bristol, Education and Research Centre, Upper Maudlin Street, Bristol, BS2 8AE

PROGRAMME

09:00 - 09.30	Registration and Coffee (Lecture theatre 1, Level 2, Education and Research Centre)
09:30 - 09:40	William Oldfield, Medical Director UHBristol: Welcome & opening remarks
	Session 1: "Not your standard RCT" Chair: David Wynick
	• Jane Norman, Dean of Health Sciences University of Bristol: The AFFIRM study: the good and the bad of a stepped wedge trial with routinely collected outcome data
09:40 – 11:00	 Julian Hamilton Shield: The Amber study – Development of a breath ammonia measurement technology for the improved management of patients with urea cycle defects. Challenges of site recruitment and emerging technologies
	Rosemary Greenwood: NIHR funded realist evaluation studies
11:00 - 11:30	Coffee served on the Terrace (Level 4, Education and Research Centre)
11:30 – 12:45	 Colin Steward and Lucy Dabner: the Cardioman study – a new drug for a very rare disease Rachael Gooberman-Hill: NIHR Programme Grants: is there a special formula
	John Sparrow: Idea to Impact: Development of Cat-PROM5 for cataract surgery
12:50 - 13:30	Sandwich lunch served on the Terrace (Level 4, Education and Research Centre)

	Session 2: NIHR Infrastructure – ARC West and Bristol Biomedical Research Centre Chair: David Wynick
13:30 - 14:15	NIHR Applied Research Collaboration (ARC) West
	John MacLeod: ARC – Introduction
	Clare Thomas: Delays in Discharge from hospital of older people living with frailty
	• Joni Jackson: Further evaluation of new investment in psychiatric liaison services at University Hospitals Bristol
	• Tim Jones: Why we need to improve the evaluation of surgical procedures using shoulder surgery as an example
14:15 - 15:00	NIHR Bristol Biomedical Research Centre (BRC)
	Hazel Philips: BRC overview
	Rich Wood: Population Health Management in the BNSSG system: Development and use of linked data
	• Robyn Wootton: Using Mendelian randomisation to explore the association between smoking and mental illness
	• Meda Sandu: Using Mendelian Randomization in feasibility randomised controlled trials: The ProDiet study
15:00 - 15:15	Closing Remarks – David Wynick

Visit our website for:

- Latest funding calls from the NIHR, UH Bristol and Above & Beyond -

- Templates, guidance and Standard Operating Procedures -

- Links to partner organisations -

- Research & Innovation monthly e-bulletin subscription -
 - Contact details for the Research & Innovation team -

www.uhbristol.nhs.uk/research-innovation

0117 34 20233

Research@UHBristol.nhs.uk

@UHBristolNHS

