

UKCRC Public Health Centres of Excellence Annual Conference Progress and Pathways

29th June 2017 Royal College of Physicians, London

The title of this year's conference is 'Progress and Pathways'. Its key aims are to celebrate and reflect on the significant progress made by the UKCRC Public Health Centres of Excellence, and consider future opportunities and directions. The conference will begin by reflecting on the current state of evidence based policy and practice, before moving to a consideration of the research landscape that informed the rationale for the UKCRC initiative. The conference will then focus on the UKCRC initiatives achievements and progress in three interlinked themes: 1) Building **capacity** and career development; 2) Creating **partnerships** and promoting system level change; and 3) the **impact** of our innovation and research on, policy, practice and populations. Each theme will be explored through separate plenary presentations from across the UKCRC centres. The sessions will be chaired by key stakeholders from policy and practice, who will draw out common lessons learnt and potential pathways for the future. A discussion session will draw together the policy and practice chairs to examine "The UKCRC initiative: What have we learnt and what still needs to be done". The conference will end with a Directors plenary examining key lessons learnt and reflections on success and a presentation on sustainability and future pathways.

		Location
08:30	Registration	Wolfson Foyer
09:30	Welcome and overview of the conference themes	Wolfson Theatre
09:50	Evidence based policy and practice: where are we?	Wolfson Theatre
10:10	Looking Back: The UKCRC initiative landscape and rationale (TBC)	Wolfson Theatre

10:30	Break Osler Long Room – Refreshments and opportunity to view centre displays				
Parallel Se	ssion 1: Building capacity and career development				
		Wolfson Theatre			
		Dorchester Library			
	1a: Building capacity: career development through promoting researchers' subject and methodological expertise	1b: Building capacity: career development through creating opportunities for working across policy/practice and academia			
11:00	UKCTAS:	SCPHRP:			
11:15	CoEPHNI:	CEDAR:			
11:30	Fuse:	DECIPHer:			
11:45	Discussion of cross cutting issues for all session speakers	Discussion of cross cutting issues for all session speakers			

			Wolfson Theatr
			Dorchester Librar
			Council Chambe
	2a: Building sustainable systems change and partnerships: public engagement	2b: Building sustainable systems change and partnerships: policy and practice	2c: Building sustainable systems change and partnerships: development and evaluation of system level interventions
12:05	DECIPHer:	SCPHRP:	Fuse:
12:20	CoEPHNI:	Fuse:	DECIPHer:
12:35	CEDAR:	CEDAR:	CoEPHNI:
12:50	UKCTAS:	UKCTAS:	SCPHRP:
13:05	Discussion of cross cutting issues for all session speakers	Discussion of cross cutting issues for all session speakers	Discussion of cross cutting issues for all session speakers
13:15	Lunch Osler Long Room		

Parallel Session 3: Impact through Innovation					
			Wolfson Theatre		
			Dorchester Library		
	3a: Research Innovation and impact: methodological and	3b: Research innovation and impact: p	rojects with impact on		
	theoretical innovations	policy/practice			
14:15	DECIPHer:	COEPHNI:			
14:30	SCPHRP:	CEDAR:			
14:45	Fuse:	UKCTAS:			
15:00	Discussion of cross cutting issues for all session speakers	Discussion of cross cutting issues for all	session speakers		
15:10	Time for delegates to return to Dorchester Library				
15:20	Policy and practice discussion panelWolfson TheatreThe UKCRC initiative: What have we learnt and what still needs to be done with chairs from parallel sessionsWolfson Theatre		Wolfson Theatre		
16:00	Break Osler Long Room				
Discussion Opportunities					
16:15	Directors Reflection Panel		Wolfson Theatre		
	The UKCRC initiative: What have we learnt and what still needs to	be done			
16:55	Future Directions, sustainability and the funding landscape		Wolfson Theatre		
17.15	Close		Wolfson Theatre		