











Making Every Contact Count across Yorkshire & Humber

"Developing and evaluating learning to support system wide approaches to positive lifestyle behavioural change"

Wednesday 26th April 2017. The Showroom Workstation, Paternoster Row, Sheffield.

09:30-10:00	Registration and coffee
10:00 - 10:10	Welcome and Introductions
	(Professor Elizabeth Goyder, University of Sheffield & Val Barker, Health of School of Public
	Health).
10:10 – 10:25	Making the case: Why do we need to Make Every Contact Count?
	Terri Roche – DPH Rotherham (MECC Community of Improvement Network sponsor)
	Good practice video – Leeds City Council
10:25 - 11:00	Changing behaviour: Motivations for behavioural change?
	Dr Emma Hock, ScHARR & Dr Ollie Hart, Sloan Medical Centre, Sheffield
	Good practice video – SOAR (Sheffield Community Regeneration Charity)
11.00 - 11:15	Implementing MECC: Tools and resources
	Janet Flint/Margit Veveris, Health Education England
	Good practice video –Leeds Teaching Hospitals NHS Trust
11:15 - 11:35	Break
11:35 – 12:00	Q & A – Panel discussion
	Greg Fell DPH, Sheffield City Council
12:00 – 12:15	Workshop snippets-
12.00 12.13	Good practice video – South Yorkshire Fire and Rescue Service
12:15 - 13:15	Lunch and Poster Presentations
13:15-13:30	Energiser: Drama Group presentation - Healthy Conversations
	Simulated Patients Project
12.20 14.40	Mortahana 25 minutas assism with a shaise of 2 new delegate
13:30 – 14:40	Workshops – 25 minutes session with a choice of 2 per delegate 1. Health Promoting Hospital – Doncaster & Bassetlaw Teaching Hospitals NHS Foundation
	Trust
	2. Community Anchors – Wakefield Council
	3. Healthy Conversations – Sheffield City Council/School of Health and Related Research
	(ScHARR)
	4. MECC Community of Improvement – Members of the Y&H MECC COI
14:40 - 15:00	Break
15:00 – 15:20	MECC Support and collaboration across the system to upgrade prevention at scale TBC
15:20 – 15:30	Plenary and wrap up
	Terri Roche– DPH Rotherham (MECC Community of Improvement Network sponsor)
15.30	Close

