

Programme of A Practical Guide to Cluster Randomised Trials course

Time	Mon 15 Jun 2015	Tutor	Tues 16 Jun 2015	Tutor	Wed 17 Jun 2015	Tutor	Thurs 18 Jun 2015	Tutor	Fri 19 Jun 2015	Tutor
9.30 - 10.45am	Open for registration Coffee break		Piloting	Sally Kerry & Céire Costelloe	Monitoring and process evaluation	Sandra Eldridge	More on design	Sandra Eldridge & Richard Hooper	ICCs	Sandra Eldridge & Sally Kerry
10.45 - 11am			Coffee break		Coffee break		Coffee break		Coffee break	
11am-12pm	Introduction to course/ participants/ trials/CRTS	Sally Kerry & Sandra Eldridge	Design	Sandra Eldridge & Richard Hooper	Introduction to sample size calculations	Sally Kerry & Stephen Bremner	More on design (continued)	Sandra Eldridge & Richard Hooper	Practical analysis	Brennan Kahan & Sandra Eldridge
12 – 1pm							Analysis – cluster specific and population averaged models	Sandra Eldridge & Brennan Kahan		
1 - 1.30pm	Lunch		Lunch		Lunch		Lunch		Lunch	
1.30 - 2.30pm	Ethics and recruitment	Sally Kerry & Sandra Eldridge	Introduction to analysis	Sandra Eldridge & Nadine Marlin	Reporting	Sally Kerry & Stephen Bremner	Analysis – missing values, other designs	Sandra Eldridge & Brennan Kahan	Health economics analysis	
2.30 - 3.30pm									Including CRTs in systematic reviews	Sandra Eldridge & Sally Kerry
3.30 – 3.45pm	Tea break		Tea break		Tea break		Tea break		Tea break & summary of trials	Sandra Eldridge & Sally Kerry
3.45 - 5.30pm	Developing an intervention	Steph Taylor & Sally Kerry	Principles of health economics	Sandra Eldridge & Karla Diaz Ordaz	Surgeries <i>For discussion of particular issues with trials attendees are involved in. We will discuss the session structure at the end of the previous day to ensure it best serves participants' needs.</i>	Sandra Eldridge, Sally Kerry, Richard Hooper & Céire Costelloe	Sample size calculations	Sally Kerry & Céire Costelloe	Course ends 4.15pm	

