Barts and The London School of Medicine and Dentistry

PCTU

Programme of A Practical Guide to Cluster Randomised Trials course

Time	Mon 29 Apr	Tutor	Tue 30 Apr	Tutor	Wed 1 May	Tutor	Thurs 2 May	Tutor	Fri 3 May	Tutor
09.15 - 09.30							Registration for Advanced course attendees only			
9.30 - 10.45	Open for registration and coffee at **10.15**		**4. Piloting**	Sally Kerry	**8. Monitoring and process evaluation**	Sandra Eldridge	**12. More on design**	Richard Hooper	**17. Sample size calculations**	Sally Kerry
10.45 - 11.00			Coffee break		Coffee break		Coffee break		Coffee break	
11.00 - 12.45	**1. Introduction to course/ participants/ trials/CRTS**	Sally Kerry & Sandra Eldridge	**5. Design**	Sandra Eldridge	**9. Introduction to sample size calculations**	Sally Kerry	12. More on design (continued)	Richard Hooper	**18. Practical analysis**	Brennan Kahan
							13. Different methods of analysis	Brennan Kahan		
12.45 - 13.30	Lunch		Lunch		Lunch		Lunch		Lunch	
13.30 - 15.15	**2. Ethics and recruitment**	Sally Kerry	**6. Introduction to analysis**	Brennan Kahan	**10. Reporting**	Sally Kerry	14. Analysis for different cluster designs	Brennan Kahan	**19. Health economics analysis**	Boby Mihaylova
							15. Analysis of step wedge trials	Richard Hooper	**20. Including CRTs in systematic reviews**	Sandra Eldridge
15.15. - 15.30	Tea break		Tea break		Tea break		Tea break & summary of trials			
15.30 - 17.00	**3. Developing an intervention**	Liz Steed	**7. Principles of health economics**	Florian Tomini	**11. Surgeries** 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.	Sandra Eldridge, Sally Kerry & Richard Hooper	**16. ICCs**	Sandra Eldridge	**Course summary** **Finish 15.45**	Sandra Eldridge
17.00 - 17.30	Drinks and nibbles									