







FINAL PROGRAMME

I Workshop CIDNUR on "Essentials on Non-pharmacological Clinical Trials" (TRACTION)

Lisbon, Portugal

Thursday, 25 May – Friday, 26 May 2023











 $DAY\ 1-Thursday,\ 25\ May\ 2023$ (Participants are expected to bring their laptops for the statistics hands-on session, in which SPSS will be used.)

8:00	pants are expected to bring their laptops for the statistics hands-on session, in which SPSS will be used.) Secretariat opening and welcome coffee			
8:30	Welcome and "ice-breaking" activity	Ricardo Ferreira		
8:45	<u>Lecture 1</u> – Clinical trials and non-pharmacological studies: challenges and opportunities	David Richards		
09:45	<u>Lecture 2</u> – Defining FINER research questions for observational and experimental designs	Loreto Carmona		
10:15	<u>Lecture 3</u> – Deeper detail on Interventional trial designs (parallel design, cross-over design, adaptative designs)	Anne-Terese Tveter		
10:45	INTERVAL – Coffee break			
11:00	<u>Lecture 4</u> - Sample selection, recruitment and randomization techniques	Ricardo Ferreira		
11:30	Participants Project Pitch 1' Pitch from each participant (volunteer) (A symbolic prize will be awarded to the 1st, and certificates to the three best ones)	Chairs: David Richards Andreia Costa		
12:00	Break out groups – "Hands on 1" O Define a research question O Study design O Sample selection 5 Groups of 4 participants with a mentor each; draft a project to be later presented, which will be based on the pitch champions.	Group Facilitators: Loreto Carmona – Gp1 (r32) Rikke H. Moe – Gp2 (r32) Paulo Nogueira - Gp3 (r33) Ricardo Ferreira – Gp4 (r33) Cristiano Matos – Gp5 (r33)		
13:15	Networking lunch (lunchbox)			
14:00	Keynote Talk 1: – Introduction to Complex interventions	David Richards		
14:35	<u>Lecture 5</u> – Ethics on a pragmatical perspective and Involvement of patient research partners	Rikke H. Moe		
15:10	<u>Lecture 6</u> — Understanding Research Data Intention-to-treat and related missing data and covariate adjustment	Loreto Carmona		
16:00	INTERVAL – Coffee break			
16:20	Lecture 7- Statistical hierarchy of endpoints and Interim analyses	Cristiano Matos		
16:50	Break out groups – "Hands on 2" Continuation of Hand on 1 O Data analysis plan O Sample size calculation O Randomization techniques	Group Facilitators: Loreto Carmona – Gp1 (r32) Rikke H. Moe – Gp2 (r32) Paulo Nogueira - Gp3 (r33) Ricardo Ferreira – Gp4 (r33) Cristiano Matos – Gp5 (r33)		
17:50	Wrap up of the first day and closure and GROUP picture	Ricardo Ferreira		
19:30	Group Dinner (additional payment required – cost and place to be defined)			









DAY 2 – Friday, 26 May 2023

(Participants are expected to bring their laptops for the statistics hands-on session, in which SPSS will be used)

08:30	Keynote Talk 2: The experience of REMEDY with community trials with physical activity	Anne-Terese Tveter	
09:00	Ask the Expert – The COBRA Study in analysis. https://doi.org/10.1016/S0140-6736(16)31140-0	David Richards	
09:40	Statistical (SPSS) corner: Comparing study Group differences	Paulo Nogueira Cristiano Matos Room 43 (1 st floor)	
		Room 45 (1 11001)	
10:30	INTERVAL – Coffee break		
10:45	Break out groups – "Hands on 3" Project group contest Each group presents in 5' the project developed in "Hands on 1 & 2" A symbolic prize will be awarded to the members of the best group	Chairs: David Richards Andreia Costa	
11:45	Keynote Talk 3 – How to write an article reporting the results of an intervention. Top Tips.	Loreto Carmona	
12:30	Workshop assessment + Closing	Ricardo Ferreira	

SESSION OPEN TO WIDER RESEARCH COMMUNITY PARTICIPATION AND PRESS

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		Presentation of the TRACTION Network	Chair:
	12:40	- Ricardo Ferreira (ESEL/CIDNUR)	Andreia Costa
	to	- Rikke Helene Moe (REMEDY)	(ESEL/CIDNUR)
	13:15		(ESEL/CIDNOR)
		Comment: João Carlos Barreira dos Santos (ESEL)	
		Debate and Q&A	