# 2023 CVD Prevention Fellowship Improvement Collaborative Session 2

Welcome! Please introduce yourself in the chat

14<sup>th</sup> November 2023

12.30 – 1.30pm

🥤 @HINSouthLondon



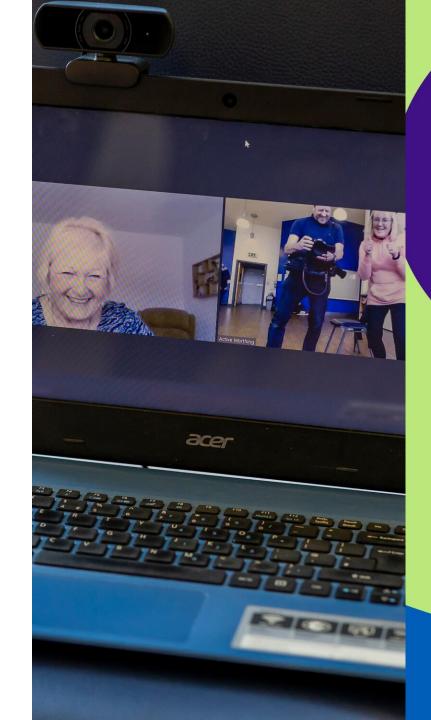


### Housekeeping

- Welcome!

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- Please change your name by clicking the three small buttons on your video
- It would be great if everyone could have their cameras and microphones working for the small groups



## Upcoming Webinars

Date	Торіс	Speaker			
November 21, 2023 12pm – 1pm	Heart Failure / Ischaemic Heart Disease	Dr Susan Piper Dr Kalpa Silva			
December 4, 2023 12.30 – 1.30pm	Behaviour Change	Dr Nupur Yogarajah			
December 12, 2023 12.30 – 1.30pm	Improvement Collaborative session 3				
January 9, 2024 12.30 – 1.30pm	Improvement Collaborative session 4				
February 9, 2024	Final Learning Event	In person			
February 21, 2024 12.30 – 1.30	Obesity	Prof. Barbara McGowan			
February 2024 Date TBC	The Future of CVD Care	Dr Antonio De Marvao			
February 2024 Date TBC	Mental Health	твс			

#### Welcome and thanks to our staff

- Hypertension group
  Dr Neil Bodagh
  - Margaret Connoly
- Atrial Fibrillation

group

- Rachel Howatson
- Kristina Leonnet

- Lipids Group
  - Pedro Pandiera
  - Rod Watson
- CKD Group
  - Kathryn Griffiths
  - Nathan Beencke



#### Upcoming Improvement Collaborative Sessions



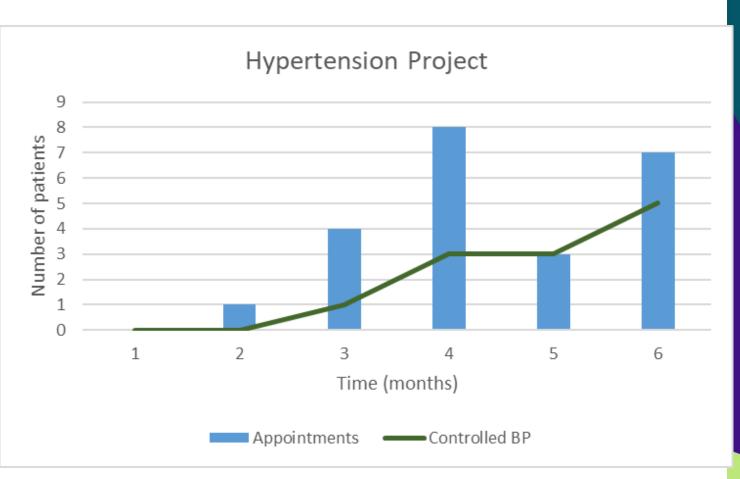
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Your								
Name:								
Name: Date Review initiated	Patient	NHS Number or name	Sex	Age	Contacted date	Intervention made	Outcome	Comments
	1							
	2							
	3							
	4							
	5							
	6							
	7							
	8							
	9							
	10							
	11							
	12							
	13							
	14							

## Simple Run Chart

- Process measures shown as a bar graph
- Outcome measure displayed as a line graph

Months	Appointments	Controlled BP
1	0	0
2	1	0
3	4	1
4	8	3
5	3	3
6	7	5

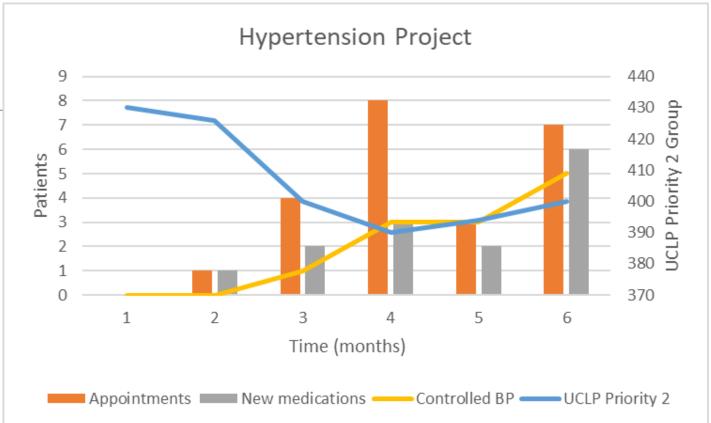


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Practic e Name: PCN Name:														
Date I Review initiated	Patient	NHS Number	Sex	Age (bracket)	Ethnicity Asian or asian british, Black or black british, Mixed, Other ethnic groups, White, Unknown	Hypertension management priority group (1, 2A, 2B, 3)	medication	Anti- hypertensive pre- optimisation (specify drug and dose - free text)	Medication Changes made Y es/No	Medication Change detail ( increase dose, added medication, swapped medication)	Blood pressure post optimisation	lifestyle changes identified	Which therapeutic lifestyle changes were identified? (diet, exercise, smoking, alcohol)	Comments other issues limiting optimisation (free text)
	1													
	2													
	2													
	4													
	5													
	6													
-	7													
	, В													
	0													
	, 10													
	11													
	12													
	13													
	14													

## Hypertension Run Chart

- Bar graphs indicate the process measures
- Line graph indicates outcome measures
- Move to october



Months Appoi	ntments New mo	edications Control	led BP UCLP F	Priority 2
1	0	0	0	430
2	1	1	0	426
3	4	2	1	400
4	8	3	3	390
5	3	2	3	394
6	7	6	5	400

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