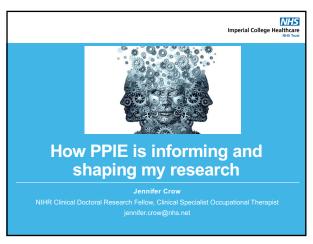
NHS





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NHS Background to my research

• Improving follow-up care for people after minor stroke: development and feasibility testing of a complex intervention.

· What is a minor stroke?







3

Why bother about minor strokes?

- 1.2 million stroke survivors in the UK
- £26 billion annual societal cost
- 25% are under 65 years
- Third to a half experience a 'minor' stroke
- Increased risk of further stroke

High unmet information needs, hidden impairments experienced, difficulties with adjustment to life after stroke.

Patient, public involvement and engagement

- Who does this involve? · Patients and family or carers



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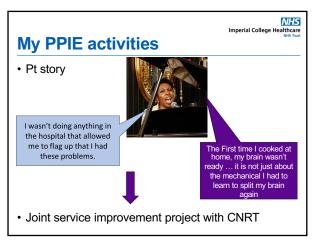


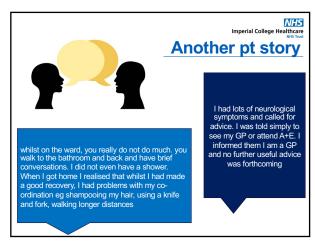
- Colleagues local but also other geographies
- Management
- Funders £££
- Voluntary sector Stroke Association
- Government policy, priorities
- · James Lind Alliance

Imperial College Healthc € Key Learning Points!

- It is not a one-off exercise
- · Different layers and types of engagement
- · It is not unidirectional

NHS





7

Another pt story

Recommendations:



- Follow-up phone call after 5 days, referral for rehab.
- · More information on discharge about what to expect.
- No one mentioned fatigue on the ward



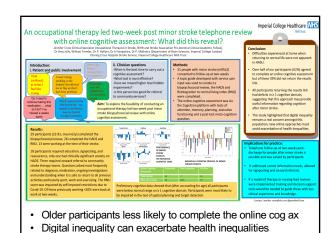
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Colleagues and Managers

- ➤ Developed a post stroke cognitive clinic
- · Joint with stroke consultant, colleagues involved
- · Met with trust business managers and CCG
- · MDT tariff needed for the clinic

10





11 12



- · RDS enabling involvement fund
- Invited 13 participants, 6 agreed
- Co-facilitator
- · Preparatory questions
- Met 3 times



NHS Imperial College Healthcare

 Shaped intervention, sense checked the psychological theory, identified appropriate outcome measures



- Need to gather demographic formation.
- My group did not reflect the stroke demographic
- Groups don't suit everyone!

Concept of research

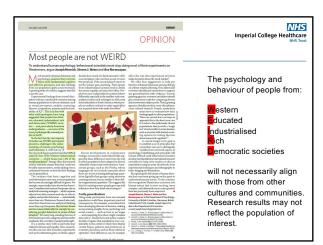
≻not understood, is unfamiliar



NHS

#OTalk

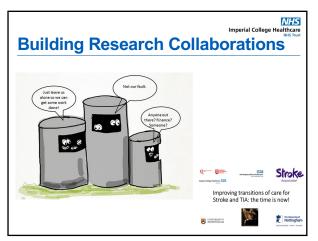
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· What about other services geographies?



 How can Occupational Therapists best assess, treat and support self-management of hidden impairments after TIA and Minor stroke? Hosted by @JenniferNCrow

17 18

NHS althcare

Imperial College He

E Key Learning Points!



NHS Imperial College Healthcare

- · MOSAIC community trust
- · Preparatory meeting
- · Two meetings attended



- · Feedback on PIS and consent form
- Accessible supplementary information
- Feedback forms

19



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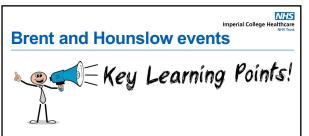
· Language and literacy

· Distrust, suspicion, fear of authority figures

• Stroke brings shame on families

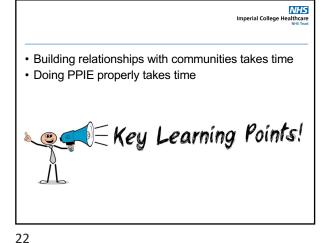
· Community health worker model

· Importance of touch in healing



- FUBU
- · Natural and herbal remedies important
- · Different health belief systems
- Elders are important
- · Avoid focusing on what is bad about different cuisines

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Imperial Stroke Public Involvement Group

- · A team is important
 - Preparation is key recruitment, venue, materials
 - · Contact details and EDI
 - Reimbursement
 - Takes time



Harrow Event

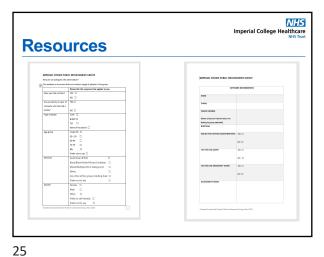


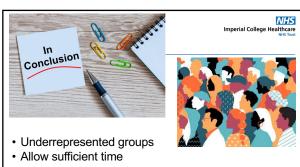
· Feedback forms





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- Keep listening, ask questions, follow-up
- Be curious, don't make assumptions
- Consider using PERC impact log
- · Say yes to opportunities

26





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