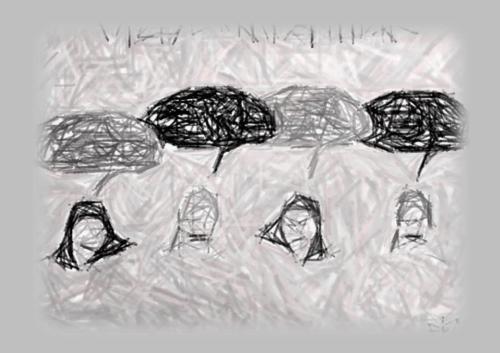


Project Summary

Easy Read

Including adults with capacity and communication difficulties in safe and sound research









A project about including adults



with capacity and communication difficulties



in research projects



that are safe and sound.





This report was written by:

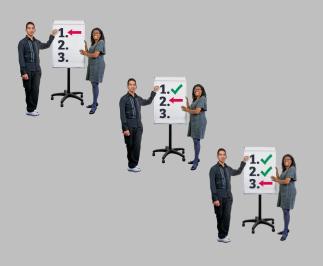






Karen Bunning
Rob Heywood
Anne Killett
Peter E. Langdon
Ciara Shiggins

with
Oluseyi Jimoh
Hayley Ryan
Marcus Redley
Yvonne Plenderleith



The images in this report are from Photosymbols:

https://www.photosymbols.com



The image for 'stroke' is taken from First Aid For Life:

https://www.firstaidforlife.org.uk





The Nuffield Foundation gave us the money



for our project.

October

1

The date of this Report is 1st October 2021.



Thank you



Thank you to our working group.



They helped us with our project.



Thank you to the Broadland Art Group.



They made the drawings in this report.





Thank you to our Advisory group



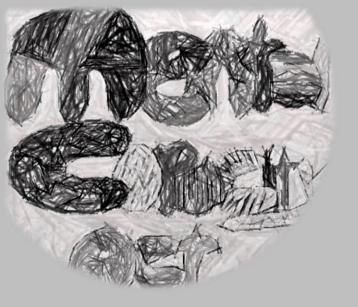
They gave us help on our project



Thank you to our **Research Associates** who worked •
on the project

Oluseyi Jimoh Hayley Ryan Yvonne Plenderleith Marcus Redley

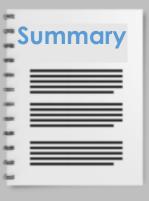




Illustrations by the Broadland Clinic Art Group







Project Summary











This report is in 3 parts.

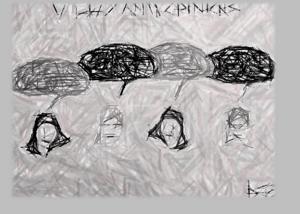


Difficult words are explained separately.



This is part 1.





Project Summary



We carried out a project called ASSENT





over 3 years.



Our team brings together people who know about



the law





psychology



speech and language therapy



and occupational therapy.



Our project is about



taking part in research



in a safe and sound way





in England and Wales





This report tells you



our project aims



the **methods**



the activities.





It tells you our findings



and what they mean.



You can get the full report at

https://www.uea.ac.uk/groups-and-centres/assent/documents



About the project



Taking part in research



means making decisions for yourself



and understanding information about a research project.



It means saying yes - you want to take part.



Or saying no - you don't want to take part.



Some people



have difficulties with understanding



and saying what they think.





Some people have difficulty speaking because they have:



learning disabilities,



autism,



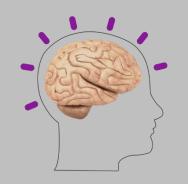
mental health problems,



dementia,



had a stroke,



or a head injury.







People are living to an old age.





This means there are more people



who have dementia



or have strokes





Good hospitals mean that



very small babies live





but some grow up with disabilities.



Is it safe for adults with disabilities



to take part in research?



There are concerns



about people with capacity and communication difficulties





Some people think



that it might be safer to leave them out



for their own protection.



If we leave people out



we won't know about their difficulties and how best to help them.



We wanted to find a way

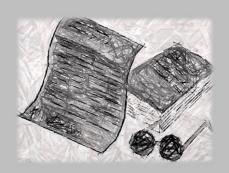


to include adults with capacity and communication difficulties





in safe research.



About our methods



We carried out our project



in 3 stages.



Stage 1 The law and safe research



Mental Capacity Act (2005)



We looked at research



in England and Wales.





We looked at the Mental Capacity Act





and the Code of Practice.



We read the reports



about the Mental Capacity Act.



Research advice



We looked at the advice of the Health Research Authority.



Research articles



We read lots of journal articles



about people with **capacity** and **communication difficulties**



taking part in research.



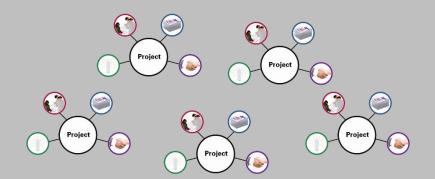


Stage 2: Surveys

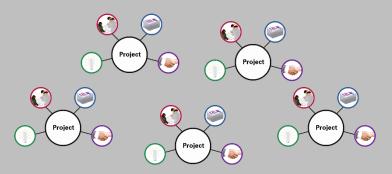




We looked at



Lots of research projects from the past.





Lots of research projects
In 1 year



Information about projects



We looked at the different information



given to people with capacity and communication difficulties,



Researchers



We asked researchers



about including adults with capacity and communication difficulties



in their research.





People interested in research



We asked different people





about safe research projects.



We asked people with capacity and communication difficulties.



We asked the people who give support.



We asked researchers.



We asked members of Research Ethics Committees.



Stage 3

Development of guidelines for the internet



Stages 1 and 2



We looked at all our findings.





Development of guidelines

1.

We wrote some information



for researchers

2



A company made our **guidelines**



for the Internet.



What do researchers think about our guidelines?



We asked researchers



to look at the guidelines.



They told us what they think about them.



Go to Part 2 for more findings.