

Facilitating Effective Eating With DoddleBags: A Single-Arm Acceptability Study Of DoddleBags to Assess Impact on Self Feeding Behaviours in a Huntington's Disease Population

NCT07299682

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of Hull
Enrollment	10 participants

Key Eligibility Criteria

Inclusion (9)

- Aged 18 or over at the time of recruitment.
- Genetic confirmation of the HD gene expansion, defined as a CAG repeat length of e40 CAG repeats on the long allele.
- Chorea, uncontrollable bodily movements, to the extent that it, in the opinion of the participant, inhibits normal or typical use of an eating utensil such as a fork or spoon.
- AND/OR Cognitive issues that make it impractical for the participant to engage in self-feeding behaviours in a safe and effective manner, perhaps but not necessarily requiring the input of a carer or companion to feed the participant.
- The presence of a pre-existing neurological or movement disorder that could mimic, mask, or otherwise occlude the symptoms of Huntington's Disease.

... and 4 more (see full listing online)

Locations (7 total)

Cambridge University Hospitals, Cambridge, United Kingdom
Cardiff University, Cardiff, United Kingdom
NHS Greater Glasgow & Clyde, Glasgow, United Kingdom
... and 4 more locations