

# Comparison of Two Cognitive-Motor Rehabilitation Approaches Via Exergames: a Study of Cognitive, Motor and Behavioral Functions in Huntington's Disease Patients

NCT06807892

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<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	University Hospital, Angers
<b>Enrollment</b>	40 participants

## Key Eligibility Criteria

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### Inclusion (5)

- Adults at inclusion
- Huntington's disease diagnosed and confirmed by genetic analysis
- Patient with stage 1-2 HD with a motor UHDRS score  $\geq 5$  and a CFT between 6  $\leq$  CFT  $\leq 13$
- Patient with written informed consent or third-party consent
- Affiliated or beneficiary of a social security scheme

### Exclusion (6)

- Poor understanding of the French language
- Participation in interventional research modifying management
- History likely to interfere with cognition (established stroke, sequelae of traumatic brain injury, active epilepsy, learning disorders, alcohol dependence syndrome, drug use, psychiatric disorders), severe cognitive deficit (MMSE  $\leq 16$ ), clinically significant pathological condition which, in the investigator's opinion, could interfere with the subject's safety or the evaluation of study results
- Pregnant or breast-feeding women
- Persons deprived of their liberty by administrative or judicial decision
- ... and 1 more (see full listing online)

## Locations (1 total)

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Angers University hospital, Angers, France