



UNIVERSITY OF LEEDS

ChARM - The Children's Arm Rehabilitation Measure

The ChARM measures how well children aged between 5 and 16 years old with cerebral palsy complete 21 common activities, using a 21 item questionnaire.

The ChARM measures how well children aged between 5 and 16 years old with cerebral palsy complete 21 common activities, using a 21 item questionnaire. The ChARM is not a measure of a child's arm or hand ability. This means that if they only have one arm affected by cerebral palsy, they will complete some activities more easily than a child who has both arms affected. The ChARM is designed to be completed by the child's parent or guardian using a multiple choice question format.

For commercial use of this product, please contact us.

References

1. Preston N, Horton M, Levesley M, Mon-Williams M, O'Connor RJ. (2017) , Development of a parent-reported questionnaire evaluating upper limb activity limitation in children with cerebral palsy., Physiother Res Int.

Category

Healthcare Questionnaires &
Outcome Measures/Other Scales
Non-Software (HEBCI)

[View online](#)

