as well as a broad range of other neurological conditions.

The Psychologist may carry out assessments of your child’s ‘thinking’ skills, such as their memory, level of attention/concentration, language skills, visuospatial/perceptual and executive skills.

This can help you, the Rehabilitation Team and your child’s school understand your child’s strengths and areas for development, and inform strategies to improve everyday life.

**Further information**

**Oxford Children’s Rehabilitation Service:**
www.ouh.nhs.uk/childrens-rehabilitation

**Sing and Say:**
www.ouh.nhs.uk/singandsay

**The Children’s Trust:**
www.braininjuryhub.co.uk

**Child Brain Injury Trust:**
www.childbraininjurytrust.org.uk

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**Contact us**

Email: childrensrehab@ouh.nhs.uk

Tel: 01865 227 793  
(8.30am to 4.30pm, Monday to Friday)

**Occupational Therapist:**

**Physiotherapist:**

**Speech and Language Therapist:**

**Clinical / Neuropsychologist:**

**Keyworker within the Neurorehabilitation Team:**

If you need an interpreter or would like this information leaflet in another format, such as Easy Read, large print, Braille, audio, electronically or another language, please speak to the department where you are being seen. You will find their contact details on your appointment letter.
Welcome to Oxford Children’s Hospital Neurorehabilitation Service

Neurorehabilitation aims to reduce disability and preserve function in a child or young person affected by a neurological condition, such as a stroke, infection, traumatic head or spinal injury, or brain tumour.

We see children and young people up to the age of 18, who have a significant neurological injury or condition which has reduced their ability to manage their everyday activities, for example walking, getting dressed and seeing friends.

Neurorehabilitation can help your child to reach their potential in all areas – physical, cognitive, social and emotional – helping them to return to their home, school and social life.

The team is based at Oxford Children’s Hospital and the Nuffield Orthopaedic Centre.

How the service works

We provide a programme of neurorehabilitation which is specifically designed around your child’s individual needs and circumstances. Members of the service will work with you and your child, either together or on your own. They may also work jointly with other members of the team.

Whilst your child is in hospital, we will hold regular meetings to review how they are doing and the goals that are being worked towards.

We work closely with community services and schools to make sure your child has the appropriate support when they are discharged from hospital.

Our team includes...

Paediatric Neurologists
Paediatric neurologists are doctors who specialise in diagnosing and treating disorders affecting the nervous system. This includes conditions involving the spinal cord, muscles, nerves and brain.

Physiotherapists
Physiotherapy can help your child with their physical recovery following an acquired brain or spinal injury. Physiotherapists use a combination of exercises, teaching and advice.

Physiotherapists work on developing motor skills, such as head control, sitting and standing, balance and walking. They may use equipment such as splints or walking aids to help your child to be more independent.

Speech and Language Therapists (SLT)
The Speech and Language Therapist is responsible for assessing and treating a range of communication and/or swallowing difficulties. They provide strategies to help your child communicate.

They may recommend Alternative and Augmentative Communication (AAC) systems, such as signing, symbol communication books, and equipment.

Speech and Language Therapists can also suggest ways of adapting the texture of food and drink to help your child swallow safely.

Psychologists
Clinical Psychologists address concerns about the psychological impact that your child’s illness, treatment and time in hospital might have on them, you and your family.

There are also Neuropsychologists, who work with children with cognitive, behavioural or emotional difficulties following brain injury,