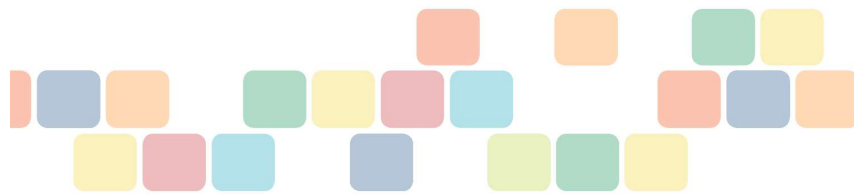




Cumbria Partnership
NHS Foundation Trust

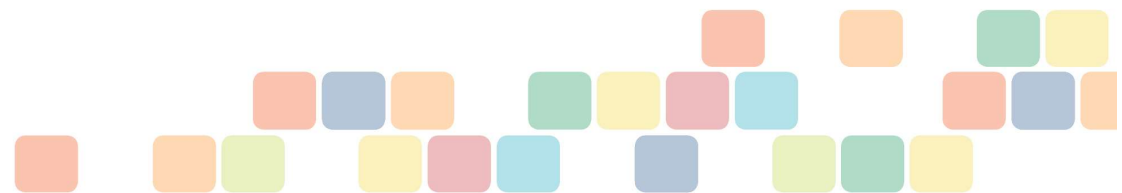


Headway

Dr Paul Russell and Mrs Lindsay King
April 29 2019



Happier | Healthier | Hopeful



Cumbria Community Acquired Brain Injury Rehabilitation Team (CCABIRT)

Has anyone seen our team? Or received
rehabilitation elsewhere?

Neuro-rehabilitation is very
challenging.



Good Outcomes in Rehabilitation

Factors to consider:

- People often wish to “return to normal”.
- Values
- Pre-injury lives
- Adjustment – strategies to reach “new normal”

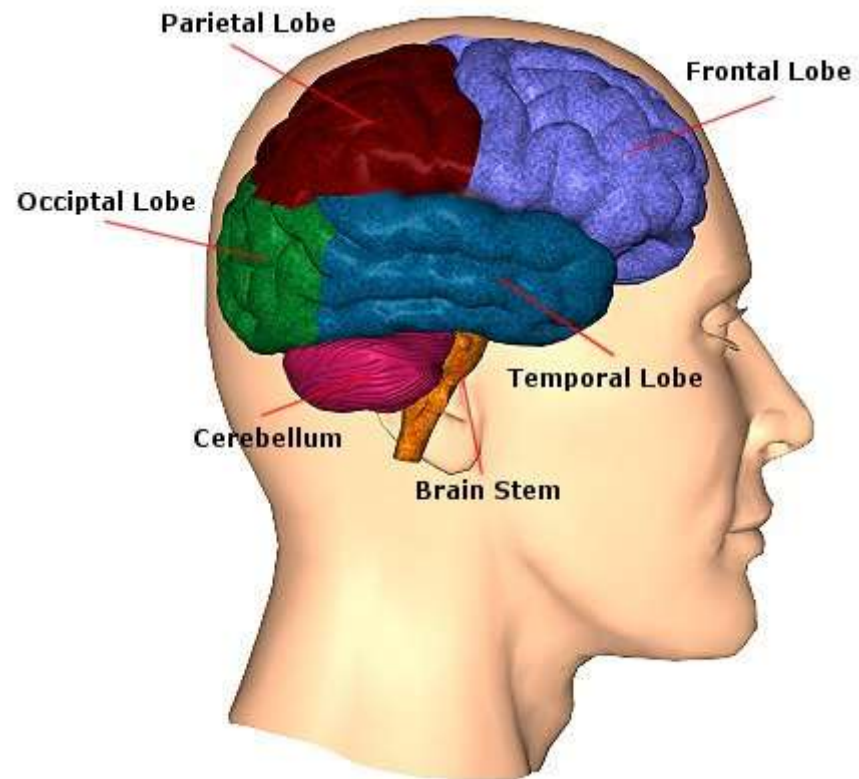


Factors that help this process:

- Peer support
- Routines
- Structure
- Meaningful activity
- Social Support




Brain Anatomy



Lobes of the brain

Lobe	Common Functions
Frontal	Planning, organisation, initiation, problem-solving, judgement personality, emotion control, speech, movement
Temporal	Memory, hearing, understanding speech
Parietal	Sensory integration, reading, writing, drawing, spatial judgement and map reading
Occipital	Vision, recognising objects, identifying colour

A decorative graphic consisting of a grid of small, colorful squares in various colors (red, blue, orange, green, yellow, pink, cyan) arranged in a pattern that tapers to the right, located at the bottom right of the table.

Challenging?

- No two brain injuries are the same.
- No two brains are the same.
- Evidence versus needs of the injured person.
- Understanding and compassion.
- Long term recovery – life time.



BioPsychoSocial Model



