

# Can non-invasive brain stimulation improve attention after brain injury?

In this study, you will do some quick and simple attention tests while having non-invasive brain stimulation (20 mins) over three separate sessions. On the first session, you will also have an EEG and complete some clinical assessments.

You may also have an MRI (OPTIONAL).

We hope to use these results to help children recover more quickly from concussion/other brain injury in the future.

## Who?

- Aged between 8-17 years (inclusive)
- Previous concussion, or other acquired brain injury (mild to severe) OR
- No previous history of concussion or other brain injury (healthy controls)
- Can attend 3 x one-hour sessions and complete study assessments

## What is the time commitment?

Three hour-long sessions over approximately 2 weeks plus clinical assessments.

## Where?

Centre for Children's Health Research, South Brisbane.

## Interested, questions?

Scan this QR code to receive more information about the study.

Or, contact Athena Stein for further information

T: 7 3069 7555

E: [a.stein@uq.edu.au](mailto:a.stein@uq.edu.au)

W: [child-health-research.centre.uq.edu.au/research/acquired-brain-injury-in-children](http://child-health-research.centre.uq.edu.au/research/acquired-brain-injury-in-children)

