

Steph Grant & Rebecca Forrester

- Rates of head injury in homeless populations are reported between 43-53%*
- Rates of hospitalised head injury are 5 times greater for the homeless population**
- People with unrecognised neuropsychological needs often 'bounce' between services or remain invisible

**MacMillan et al., 2014

^{*}Mackelprang, Harpin, Grubenhoff & Rivara, 2014; Hwang et al., 2008

Wearing many cloaks of invisibility

- Trauma
- Violence
- Housing
- Hunger

- Alcohol use
- Drug use
- Crime
- Mental health difficulties
- •Physical health difficulties...



What difficulties might we see?

- Attention
- Concentration
- Memory
- Organising & planning
- Emotion regulation
- Anger & irritability



"How and why do some brain injured people become homeless?"

Further reading and contacts

- Experiences of homelessness and brain injury (Brooks & Grant, 2016)
- Not my First Rodeo video on homelessness and brain injury on YouTube (2nd place UKABIF film awards)
- www.neurotriage.com

Thank-you for listening



Special thanks to:

 Ste Weatherhead, for always keeping us cool, calm and connected