

ARE YOU AN AUDIOLOGIST WITH CLINICAL QUALIFICATIONS AND EXPERIENCE IN ASSESSING, DIAGNOSING, OR MANAGING AUDITORY AND/OR VESTIBULAR IMPAIRMENTS IN ADULTS WITH TRAUMATIC BRAIN INJURY?

✦ Take part in our online 'Delphi' consensus survey. This is an online study that involves 3 rounds of questions. These rounds will be sent to you, one after the other, over a period of 5 months. The **first round** is expected to take no more than **40 minutes** to complete, whilst the **second and third rounds** are expected to take no more than **20 minutes each** to complete.

✦ The survey will ask experts like yourself to share your experiences of working with **non-blast-related Traumatic Brain Injury (TBI) patient groups** within audiology and agree on the **most appropriate audio-vestibular tests** to be conducted with TBI patients.

✦ Participants will be offered a £20 Amazon voucher for taking part in the study.

For more details and to participate in the study, please contact PhD researcher;

Kübra Bölükbaş

kubra.bolukbas@nottingham.ac.uk

✦ @_kubrabolukbas_



University of
Nottingham

UK | CHINA | MALAYSIA

NIHR | Nottingham Biomedical
Research Centre