



DR SHAHID MEHMOOD

CONSULTANT NEUROLOGIST

MBBS, MRCP, CCT

GMC NO: 6108002

Dr Neuro Ltd
(2022 - Present)



EXPERT INFORMATION

SPECIALIST AREAS:

- Head injury
- Post-concussion syndrome
- Chronic traumatic encephalopathy (CTE)

CASES ACCEPTED:

Claimant age: 16+

- Clinical assessments
- Remote assessments
- Home visits
- Prison visits*
- Criminal cases
- Screening reports
- Desktop reports
- Family cases*



*Case-by-case

MULTILINGUAL:

- ✿ English
- ✿ Punjabi
- ✿ Urdu

SCAN ME



EXPERT RATIO

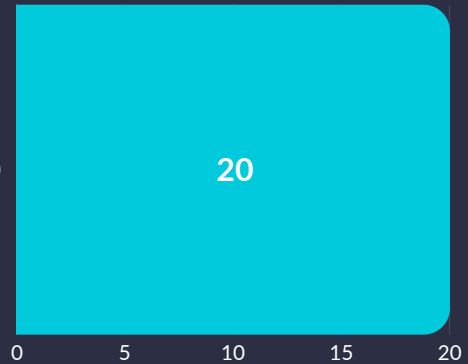


CLAIMANT **70%**
DEFENDANT **30%**



CLIN NEG **70%**
PI **30%**

Clinical experience (yrs)



VENUES:



- Consulting Rooms, Birmingham, B15 3HE
- DRG Health Clinic, Doncaster, DN1 1BL
- Insight Therapy Centre, Leeds, LS8 4HA
- The Tower Clinic, Leeds, LS16 7AP
- 88 Rodney Street, Liverpool, L1 9AR
- Keats House Consulting Rooms, London, SE1 9RS
- The Whitefield & Radcliffe Holistic Centre, Manchester, M26 1JU
- Ad hoc venue upon request

FURTHER INFO:

- Court experience
- Bond Solon trained
- Legal aid (LAA)*
- Weekend & evening appointments
- Personal Injury
- Clinical Negligence:
 - Causation
 - Liability
 - Breach of Duty
 - Condition & Prognosis



*Case-by-case

CONTACT

✉ enquiries@mlas.co.uk

🌐 www.mlas.co.uk

☎ 0114 245 5423

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Nether Lane, Ecclesfield, Sheffield, S35 9ZX





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CASES RELATING TO:

- General neurology
- Cluster headaches/migraines
- Traumatic Brain Injury (TBI)
 - Mild
 - Subtle
 - Severe
- Chronic traumatic encephalopathy (CTE)
- Hypoxic brain injury
- Functional neurological disorder (FND)
- Dementia
- Vascular dementia
- Head injury
- Seizures
- Peripheral nerve injury (selective cases)
- Epilepsy
- Whiplash
- Spasticity
- Hereditary spastic paraplegia
- Visual snow syndrome (VSS)
- Subdural haematoma
- Paraneoplastic syndromes
- Neuralgia and Trigeminal neuralgia
- Neuromuscular disease
- Neuro-otology
- Neuropathic pain
- Narcolepsy
- Spinal cord injury
- Parkinson's disease
- Guillain-Barré syndrome
- Chronic inflammatory demyelinating neuropathy (CIPD)
- Inflammatory radiculopathy
- Lumbar puncture
- Tremor
- Restless legs syndrome
- Quadriplegia (Tetraplegia)
- Myelitis
- Myasthenia gravis
- Mild cognitive impairment (MCI)
- Memory disorder
- Instability falls
- Hydrocephalus
- Gait abnormality
- Alzheimer's disease
- Amnesia
- Ataxia
- Brain metastasis
- Cerebrovascular disease (CBVD)
- Degenerative nerve disease
- Diabetic neuropathy (diabetes pain)
- Facial pain
- Huntington's disease

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MEDICO LEGAL EXPERIENCE:

Dr Mehmood is a Consultant Neurologist and highly experienced Expert Witness with extensive clinical expertise in traumatic and acquired neurological conditions. His specialist areas include head injuries, chronic traumatic encephalopathy (CTE), functional neurological disorder (FND), and complex neurocognitive impairment. He accepts instructions from both Claimants and Defendants in clinical negligence and personal injury litigation, providing balanced, objective and evidence-based opinions.

He delivers comprehensive neurological assessments and medico-legal reports that are consistently aligned with CPR Part 35 requirements and the duties of an independent expert. His reports demonstrate clarity, transparency of reasoning, and careful consideration of differential diagnoses, causation, prognosis, and capacity issues where relevant.

Dr Mehmood has particular expertise in cases involving individuals with complex neurological histories, including sports-related injuries, repetitive head trauma, and chronic neurocognitive syndromes. He is experienced in assessing subtle cognitive and behavioural changes following mild traumatic brain injury, differentiating organic pathology from functional presentations, and evaluating long-term neurological sequelae.

His medico-legal work is recognised for its meticulous attention to detail, structured diagnostic reasoning, and clinical precision. He integrates clinical findings with neuroimaging, neuropsychological evidence, and contemporaneous medical records to produce clear, well-reasoned opinions that assist the Court. His approach is thorough yet pragmatic, ensuring reports are accessible to legal professionals while remaining scientifically robust.

He is known for his professional composure, balanced analysis, and ability to explain complex neurological concepts in a clear and authoritative manner.

CLINICAL EXPERIENCE:

Dr Mehmood is a distinguished Consultant Neurologist with over 20 years of clinical experience and was awarded his Certificate of Completion of Training (CCT) in Neurology in January 2020.

He is widely recognised for his comprehensive clinical expertise, compassionate patient-centred approach, and meaningful contributions to both frontline neurological care and medico-legal practice. His work reflects a commitment to diagnostic precision, evidence-based management, and the highest standards of professional integrity.

He completed his higher specialist Neurology training in Sheffield, gaining broad exposure to complex tertiary neurology, acute neuro-emergencies, neuroinflammatory disorders, epilepsy, movement disorders, neuromuscular disease, and cognitive neurology.

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During his training, he developed a particular interest in traumatic brain injury, functional neurological disorder, and chronic neurocognitive syndromes, areas that continue to form a significant part of his practice.

Dr Mehmood has held substantive NHS consultant posts, most notably at Calderdale and Huddersfield NHS Foundation Trust, where he earned a reputation for excellence in managing complex neurological cases. In this role, he led multidisciplinary care pathways, supervised junior doctors and allied health professionals, and contributed to service development initiatives aimed at improving diagnostic access and patient outcomes. His clinical practice encompassed both acute inpatient neurology and community-based follow-up, enabling continuity of care for patients with long-term neurological conditions.

Beyond his clinical and medico-legal work, Dr Mehmood has a developing academic and strategic interest in the ethical and effective integration of artificial intelligence (AI) into healthcare systems. He holds formal certification from Harvard Medical School in AI in Healthcare: From Strategy to Implementation. He is particularly interested in leveraging AI-driven methodologies in neurological research, including applications in neurodegenerative disease modelling, digital phenotyping, predictive analytics, and the responsible use of machine learning in clinical decision support. His focus remains on ensuring that technological innovation enhances, rather than replaces, clinical judgement, patient safety, and ethical standards.


PUBLICATIONS:

- Gordon Holmes syndrome: finally genotype meets phenotype: **Shahid Mehmood**, Nigel Hoggard, Marios Hadjivassiliou; BMJ Journals; Practical Neurology. <https://doi.org/10.1136/practneurol-2017-001674>
- AI in Healthcare: Alarming? **S.Mehmood**
- The 5 Biggest Barriers to AI in Healthcare: What's stopping AI from saving lives? **S. Mehmood**
- Can AI Have An IQ? **S. Mehmood**
- Does AI Hallucinate Like The Human Brain? **S.Mehmood**

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