



## DR MANJEET RAINA

MBBS, MRCPCH

TRILINGUAL: HINDI, PUNJABI, ENGLISH

### CONSULTANT NEURODEVELOPMENT PAEDIATRICIAN

#### EXPERT INFORMATION

GMC No: 6047436

Will see Claimants aged 0 - 18 years

Report turnaround 2-4 weeks

Face to face appointments (preferred)

Remote appointments if required

Home visits

#### EXPERT RATIO


50% Claimant

50% Defendant

#### CONTACT

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 [www.mlas.co.uk](http://www.mlas.co.uk)

 0114 245 5423

Haywood House Unit 1a  
Hydra Business Park  
Nether Lane  
Ecclesfield  
Sheffield  
S35 9ZX



## CURRENT ROLE:

### Consultant Neuro-developmental Paediatrician

Birmingham Community Healthcare NHS Foundation Trust  
(September 2013 - Present)

## CASES RELATING TO:

- Cerebral Palsy
- Epilepsy
- Post traumatic acquired brain injuries
- Development delay
- Autism
- ADHD
- Intellectual Disability
- Sensory Impairments
- Metabolic conditions
- Neurorehabilitation
- Paediatric brain injury
- Learning disability
- Childhood neurodisability conditions
- Safeguarding of children
- MD spasticity services:
  - Drugs management
  - Botox under ultrasound
  - Intrathecal Baclofen pump
- Selective rhizotomy surgery
- Developmental delay
- Post-traumatic brain injury
- Neuro-genetic disorders

## MEDICO LEGAL EXPERIENCE:

Dr Raina is a highly accomplished Consultant Neuro-developmental Paediatrician with 3 years' experience as an Expert Witness.

He holds the Cardiff University Bond Solon Civil Expert Witness Certification and is instructed by Claimants and Defendants in clinical negligence, personal injury, and criminal cases.

Dr Raina has specialist expertise in the areas of cerebral palsy, neurorehabilitation and childhood epilepsy, brain injury and children safeguarding.



## CLINICAL EXPERIENCE:

Dr Raina is a dedicated Consultant Neuro-developmental Paediatrician. He currently holds a prominent position at Birmingham Community Healthcare NHS Trust, where his expertise spans the domains of cerebral palsy, neuro-rehabilitation, childhood epilepsy, brain injury, and children's safeguarding. Additionally, Dr. Raina serves as an honorary paediatrician in the Paediatric Neurology Department at Birmingham Children's Hospital, contributing his skills on an ad hoc basis.



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Dr Raina leads one of the largest multi-disciplinary spasticity management services for children in the West Midlands. Within this role, he manages drug regimens and conducts Botox injections under ultrasound guidance. He also conducts initial assessments to determine a child's suitability for intra-thecal baclofen pump and/or selective dorsal rhizotomy surgery.

Dr Raina completed the General Medical Council-approved higher specialist training in Paediatrics and Neonatology, including a comprehensive sub-specialist training in paediatric neurology and neuro-developmental paediatrics over a decade from 2003 to 2013.

During his three years of sub-specialist Registrar training, he immersed himself in acute paediatric neurology and neuro-rehabilitation, gaining invaluable exposure to childhood neurological conditions. His regular neuro-developmental clinics at child development centers allowed him to care for children with Autism, ADHD, Epilepsy, sleep disorders, and developmental challenges stemming from underlying neurometabolic or neurogenetic conditions.

Dr Raina's once-a-week attendance at tertiary paediatric neurology clinics at Birmingham Children's Hospital afforded him a deep understanding of managing complex neurological conditions. His in-patient experience further equipped him with the necessary skills to handle acute neurological conditions, including intractable epilepsy syndromes, pre-surgical evaluation for epilepsy surgery, intra-cranial hypertension, traumatic brain injuries, CNS infections/auto-immune conditions, and acute neuropathies.

Dr Raina has enrolled in the British Paediatric Neurology Association's Distance Learning Neurology course, completing several modules, including the Epilepsy module.

Dr Raina has also undertaken specialised training through the Paediatric Epilepsy Training (PET) courses, providing him with a comprehensive understanding of epilepsy in children.