

NEUROLOGY VS NEUROREHABILITATION

THE DIFFERENCE IN EXPERT OPINION

159 958

Consultants in Rehabilitation
Medicine in the NHS in England+

Neurologists practising in the
United Kingdom++

REHABILITATION CONSULTANT

Neuro Rehabilitation Consultants specialise in the ongoing management of disabling conditions arising from disorders of the nervous system.

They specialise in determining what someone is able to do now, (such as walking, talking or cooking for themselves) and what they are likely to be able to do in future as their condition progresses.

Rehabilitation Consultants see how conditions affect people in the broadest sense and how range of professional interventions can improve a person's function and quality of life as they return home or to long-term care.

Rehabilitation Consultants care for people with acquired brain injury, spinal cord injury, peripheral nerve injury (brachial plexus and Guillaine-Barre Syndrome) as well as chronic conditions like multiple sclerosis, and also functional conditions.



NEUROLOGIST

Neurologists are specialists in the primary diagnosis and treatment of disorders of the nervous system.

They are expert in the investigation of symptoms and signs and the interpretation of scans and tests such as MRI, CT and nerve conduction studies.

Neurologists focus primarily on the acute management of conditions in the short-term – they rarely see the long-term outcomes and do not assess a person's function.

Neurologists often investigate and treat chronic headache, epilepsy, multiple sclerosis, Parkinson's Disease, intracranial pathology such as brain tumours, and also excluding hard pathologies to reveal functional conditions.

FIND THE RIGHT EXPERT WITNESS

As the UK's only expert witness chambers specialising in neurorehabilitation, we are best placed to provide the right medical expert witness for your case.

Our Experts include neurologists and neurological rehabilitation specialists, and we work closely with Solicitors to advise through our no-obligation pre-instruction conversation.



<https://www.healthcareers.nhs.uk/explore-roles/doctors/roles-doctors/medicine/rehabilitation-medicine+>

https://www.researchgate.net/publication/347884180_Association_of_British_Neurologists_UK_neurology_workforce_survey++