



HAMBERLEY

NEUROCARE



Hamberley Neurocare

# Camberley

EMPOWERING RECOVERY,  
RESTORING LIVES

 58 Ensuite rooms

 1 Two bedroom apartment



## WELCOME TO HAMBERLEY NEUROCARE CAMBERLEY

At Hamberley Neurocare Camberley, we believe in working together and empowering individuals with complex neurodisabilities and neurological injuries to live meaningful and fulfilling lives.

We go beyond traditional rehabilitation and long-term care by tailoring our nursing care and specialised therapies to each person's preferences and needs. This personalised approach ensures we not only meet but exceed expectations, enhancing the well-being and quality of life for those we support.

Our commitment to excellence and personalised care is evident in every aspect of our service. From our physiotherapy gym, where individuals work towards their physical rehabilitation goals, to the compassionate support from our team, Hamberley Neurocare Camberley is dedicated to being a place of recovery, resilience, and renewal.

We invite you to explore our new services and look forward to supporting you or your loved one on the journey towards recovery and beyond, always with the goal of empowering recovery and restoring lives.

As Home Manager, my door is always open to discuss how we can best support you or your loved one. I look forward to meeting you.



**Richard Clark**  
HOME MANAGER

# Care & Pathways

## NEUROLOGICAL & SPINAL INJURY REHABILITATION

Our rehabilitation pathways are suitable for individuals who require a specialist interdisciplinary approach to rehabilitation, resulting from sudden onset conditions, for example, trauma, stroke, haemorrhage, tumours and spinal injury.

Our interdisciplinary teams adopt a biopsychosocial model of care within a 24/7 approach to rehabilitation, a method that integrates continuous care and therapy throughout the day and night. This ensures, that with the support of our trained Life Skills Specialists, rehabilitation is not limited to scheduled therapy sessions, but embedded into all aspects of peoples' daily routines.

Hamberley Neurocare supports individuals with a range of complex care needs including (but not limited to), functional neurological disorders, prolonged disorders of consciousness, ventilated and tracheostomy care, complex spasticity requiring postural management. Other conditions that can be supported include dysphasia, percutaneous endoscopic gastrostomy (PEG) feeding regimes, bowel management, diabetes, cognitive or communication difficulties.

Rehabilitation is usually agreed for a set period and is extended in instances where progress continues to be made, and meaningful goals are being achieved. We also provide maintenance or slower stream rehabilitation in a structured environment with ongoing therapy support to preserve the skills individuals have developed.

## NEURODEGENERATIVE & LONG-TERM CONDITIONS

Hamberley Neurocare supports people to live well with neurodegenerative conditions such as Multiple Sclerosis, Huntington's disease, Parkinson's disease and peripheral nervous system conditions like Guillain-Barre syndrome. We also support people with long-term conditions such as Cerebral Palsy.

Where possible, we empower self-management and enable individuals to remain autonomous for as long as possible - key to maximising overall quality of life.

Neurodegenerative conditions share common symptoms such as visual disturbances, impaired mental functioning, and loss of muscle control. These, along with dysphasia, depression, and loss of speech, can be profoundly distressing for an individual. We understand the importance of care plans being truly

person-centred and holistic, including providing access to a range of psychological therapies to promote mental and emotional wellbeing.

Supporting individuals with neurodegenerative conditions requires the consistent input of an experienced interdisciplinary team of neuropsychologists, neuro occupational therapists, neuro physiotherapists, speech and language therapy, dietetics and nursing to minimise the risk of complication and improve life expectancy.

## RESPITE CARE

Respite care can be booked in blocks of two weeks or more, with therapy input included as required. This service can be pre-booked at regular intervals in advance or requested on an ad-hoc basis.

## NEURO-PALLIATIVE CARE

Regardless of trajectory or prognosis, our interdisciplinary teams will continuously review care plans to ensure they continue to meet the physical, psychological, social and spiritual needs of the individual, in addition to providing care and treatment for the underlying condition.

Our person-centred care plans seek to maximise quality of life, enable individuals to maintain autonomy for as long as possible, including making decisions around advanced care planning, proactively manage symptoms and mitigate distress.

Practical advice and support are always available to families.

Our interdisciplinary teams consist of:

- ▶ Consultants in Rehabilitation Medicine
- ▶ Clinical Neuropsychologists
- ▶ Clinical Leads
- ▶ Nurses
- ▶ Therapy Leads
- ▶ Neuro Occupational Therapists
- ▶ Neuro Physiotherapists
- ▶ Speech & Language Therapists
- ▶ Dietetics
- ▶ Life Skills Specialists (LSS)
- ▶ Wellbeing and Lifestyle Coaches (WLC)

# Facility

## CONTEMPORARY, ACCESSIBLE ACCOMMODATION, DESIGNED FOR REHABILITATION

Designed around the needs of people living with a range of neurological conditions, Hamberley Neurocare Camberley elegantly combines style and function.

In addition to dedicated areas for families and individuals to come together to cook, eat, and relax, the light, contemporary, open-plan service has assistive technology built-in with advanced robotics controlling remote-operated blinds and windows. There is WiFi throughout, a physiotherapy gym, and elegant interior-designed spaces.

Each one of our 58 spacious ensuite bedrooms is fully soundproofed with independently controlled underfloor heating.

Our two-bedroom, self-contained independent living apartment allows people to develop their independence in a home-from-home environment. The stylish apartment includes a large, light, and airy open-plan kitchen diner. The fully accessible space is suitable for all, cleverly designed to offer independence for wheelchair users and people with limited mobility. The bedrooms have pull-down storage in the wardrobe, and adjustable height worktops and flexible space ensures that using the kitchen is safe, comfortable, and practical for all.





## Outcomes

### ACHIEVING POSITIVE OUTCOMES

At Hamberley Neurocare Camberley, we understand that each individual's journey is unique, and therefore, their rehabilitation goals and definitions of success vary widely. For some, neurorehabilitation may involve reacquiring daily living skills to enable a return to independent living. For others, it may focus on preserving existing skills and managing the increasing impact of progressive conditions on their daily lives. Certain individuals may require a concentrated effort on enhancing their physical health, clinical stability, and emotional well-being.

To support these diverse needs, we employ electronic care plans and handheld devices for immediate and secure access to personal information. Our measurable, partnership-driven approach to goal setting, regular reporting, and assessments instils confidence in individuals, families, and care commissioners that our rehabilitation strategies are tailored and effective for each person we support.

# Therapeutic excellence & specialist nursing care

## Consultant-led care

Our Consultant in Rehabilitation Medicine leads our interdisciplinary team, ensuring a cohesive approach and close working with acute hospital services, community teams, and other care providers.

## Therapeutic excellence

Our interdisciplinary team of therapists support people to live with more independence, whatever their rehabilitation needs. Injuries or illnesses that affect the brain can cause changes in cognitive abilities, including thinking and decision-making, and impact emotional well-being, such as mood changes and stressed or distressed behaviours.

- ▶ Our **Neuropsychologist** works with individuals who are experiencing these changes, and their families, with the goal of providing supporting strategies and enhancing well-being.
- ▶ **Neurological Physiotherapists** are trained to treat neurological conditions with the aim of providing interventions which help an individual to regain or maintain their maximum movement, strength and functional independence.
- ▶ **Occupational Therapists** work to increase people's independence in areas of everyday living, ensuring people can function in their environment, with adaptations where required.
- ▶ **Speech and Language Therapists** support people who experience swallowing difficulties and communication issues, sometimes by using communication aids and adaptive equipment.

## Complex Nursing Care

Our specialist nurses support individuals and families as they adapt to a new way of life, providing complex care within a supportive environment that promotes good physical, psychosocial, and mental health.

Our nurses support people with the symptoms associated with epilepsy, dementia and physical disabilities, including postural support, supported nutrition, and pain management.

## Life Skills Specialists

Life Skills Specialists (LSS) offer a revolutionary approach to neurocare and rehabilitation, leading to better outcomes for the people we support.

LSS have a comprehensive role that reimagines the traditional carer into an enabling supporter, combining care, therapeutic and clinical input, and companionship, in one.

Supporting neurorehabilitation in three fundamental ways, LSS provide opportunities for rehabilitation throughout each interaction, ensure knowledge sharing between different interdisciplinary approaches and enable rest and recovery.



# Meet the team



**Richard Clark**  
HOME MANAGER

Richard brings 27 years of experience as a registered Occupational Therapist, specialising in diverse healthcare services, including neuropsychiatry, mental health, and learning disabilities. He has successfully developed new services, improved care pathways, and worked closely with regulatory bodies to enhance care standards across multiple sites.



**Sanjeev Ujoodah**  
CLINICAL LEAD

Sanjeev Ujoodah is a skilled Registered Nurse with over 20 years of clinical and leadership experience, including service in the British Army and senior roles in the NHS. He oversees the medical needs of the home, supports the nursing team, and ensures that every resident receives personalised care tailored to their individual needs.



**Mr Hamid Sultan**  
CONSULTANT IN NEUROLOGICAL REHABILITATION

Dr Hamid Sultan brings extensive expertise in the management of both acute and chronic neurological conditions, including traumatic brain injuries, stroke, multiple sclerosis (MS), and neurodegenerative disorders. He is a Consultant in Neurological Rehabilitation at the Royal Berkshire NHS Foundation Trust and provides specialist guidance to residents and staff at Hamberley Neurocare Camberley.



**Nicola Carrig**  
OCCUPATIONAL THERAPIST

Nicola has 24 years of experience as an OT specialising in neurology, spinal cord injury, and stroke rehabilitation. She has worked in the UK and New Zealand, supporting residents with tailored therapy, assistive equipment, and cognitive rehabilitation. Passionate about hands-on clinical work, Nicola enjoys helping people achieve their goals and improve their quality of life.



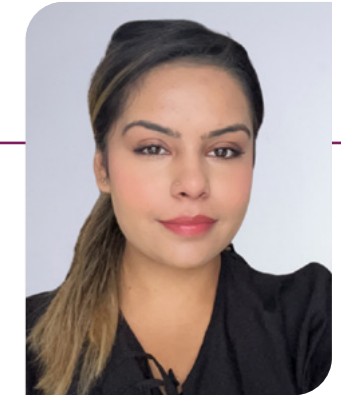
**Reece Lambert-Lewis**  
PHYSIOTHERAPIST

Reece is a specialist in neurological rehabilitation and complex care, helping residents regain mobility and independence. He has worked extensively with brain injuries, stroke, and spinal cord injuries. Reece provides personalised treatment plans and collaborating with the multidisciplinary team to achieve meaningful rehabilitation outcomes.



**Shavina Patel**  
SPECIALIST DIETITIAN

Shavina has worked in hospitals, community rehab, and private practice, providing expert nutritional support to enhance recovery and well-being. Passionate about evidence-based nutrition, Shavina focuses on preventing malnutrition and improving rehabilitation outcomes through tailored dietary plans.



**Faika Khan**  
SPEECH & LANGUAGE THERAPIST

Faika supports residents with speech, language, communication, and swallowing difficulties. She specialises in neurological disorders and dysphagia, using evidence-based therapy to enhance rehabilitation. Passionate about improving lives with good neurorehabilitation, she works closely with patients, families, and the multidisciplinary team to achieve meaningful outcomes.



# Referrals

## MAKE A REFERRAL

To make a referral, arrange a visit, or request further information, please contact the Referrals Team who support families and professionals looking for expert neurocare and rehabilitation.

Assessments are carried out by an appropriate, skilled clinician in order to gain as much information as possible to inform understanding of need and person-centred care planning, with information shared between referrers, the NHS, case managers and local authority via secure emails and phone calls.

Following assessment, a comprehensive report with recommendations and costs is produced by the team and shared with the referrer. Funders can be confident that rehabilitation is cost-effective, with responsive therapeutic and nursing input which changes as people progress towards their goals.

## Referrals Team

✉ [referrals@hamberleyneurocare.co.uk](mailto:referrals@hamberleyneurocare.co.uk)



## REGULAR REVIEWS

Every pathway includes an initial assessment, care planning, and goal setting with interdisciplinary team members, individuals, and families.

An initial progress review occurs at 6–8 weeks, followed by another at 12–14 weeks. For shorter rehabilitation placements, we will arrange timely progress reviews, with reports at the halfway point of an agreed rehabilitation period, or as directed by Commissioners.

At these meetings, team members, individuals, families, and care commissioners discuss and agree on next steps, including discharge planning, transition to long-term care, or advanced care planning.

## FUNDING CARE

Funding is usually obtained through Integrated Care Systems, Continuing Healthcare, Commissioning Support Units, and by local authorities. Placements can also be self-funded by individuals and family members, or through legal settlements.

### Watch our video

[Click here to learn more](#)



### Take our virtual tour

[Click here to explore](#)







## Hamberley Neurocare Camberley

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For SatNav directions, you may find it  
helpful to use postcode GU17 9HS

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