

Our service

At Pulse Nursing at Home, we are committed to supporting the NHS through winter pressures by helping to reduce the Delayed Transfers of Care (DTOC) rate that is causing unnecessary constraint on capacity, as well as considerable distress and unnecessary stays in hospitals for patients.

Our Short Term Reablement Service provides high-quality care for patients who are clinically optimised but cannot yet return home or to their care home setting. Working with you and your hospital discharge teams, we help to improve flow, create capacity and improve outcomes for patients.

Our flexible solutions

We support people of all ages and conditions through rehabilitation; whether that be short term reablement for patients to facilitate a safe and timely return to their home setting or step down care for individuals who are medically fit for discharge ahead of finding specialist accommodation or enablement of their own homes.

We work with you to deliver a bespoke solution tailored to the patient, creating the best possible environment for their safe return home, recovery, future independence, and long-term care needs.

Short-term reablement: A patient-centric end-to-end intermediate care solution to enable your own service delivery under our CQC registration. Supplying nurses, support workers, health coordinators and managers, enabled with rostering, training and day to day management.

Step down care facilities: An intermediate care provision through the set-up of step-down care facilities for patients awaiting Pathway 1 and 2; working with you on the planning and delivery, stakeholder alignment, licencing, staffing, operating, facility management and clinical management and accountability.

How we do it

As a leading provider of complex care at home, we bring our expert capabilities into a concentrated support setting. With access to the largest database of skilled nurses and support workers, we can always meet your needs.

Working with multi-provider teams, we can help you create the community capacity you need.

We work with you to create a model to deliver intermediate care aligned to a patient's specific needs.

We work with your acute discharge and care teams to facilitate a safe, timely discharge into our care.

We deliver bespoke, high-quality care to meet a patient's needs, enabling them to return to their to their usual place of residence.

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I cannot begin to think where my Dad and I would be without the carers and exceptional care that Pulse Nursing at Home provide. The carers are wonderful and give my dad the respect and dignity he deserves

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- Patient's next of kin



Why choose Pulse Nursing at Home



Safe, reliable and responsive

Trusted by the NHS, local authorities and private clients, we pride ourselves on delivering over 8000 hours of care each week to adults and children in their own homes or community. We have access to the largest skilled healthcare workforce and are CQC registered: Good.



Bespoke and tailored solution

We can work with NHS teams to gain a clear understanding of the rehabilitation needs of individuals, giving complete confidence that our solution will alleviate the in-hospital pressure. For example, if there is a high prevalence of patients with dementia care needs, we will bring together an expert team to provide the right skills and support.



Reablement solution supported by physiotherapy and occupational therapy

We provide a full reablement service, helping people to retain or regain their skills and confidence. Our clinical teams create structured individual care plans, rigorously followed by the care team. We care about the whole person, helping people work towards meaningful goals.



Service provision

- Recruitment, training, operational management, governance, and rostering of care team
- Full range of clinical and non-clinical staff
- End-to-end solution, taking away the challenge of day-to-day management
- Access to more staff than any other provider
- Suitably trained and quality assured staff
- Covering all the critical skills, for example dementia care, medication administration and stroke awareness.

