



Proactive Care. Redefined.

Integrated, Digital-First
Neighbourhood care

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Doccla: Europe's leader in Virtual Care, a trusted partner to the NHS

4,000,000

Patient days monitored

400k

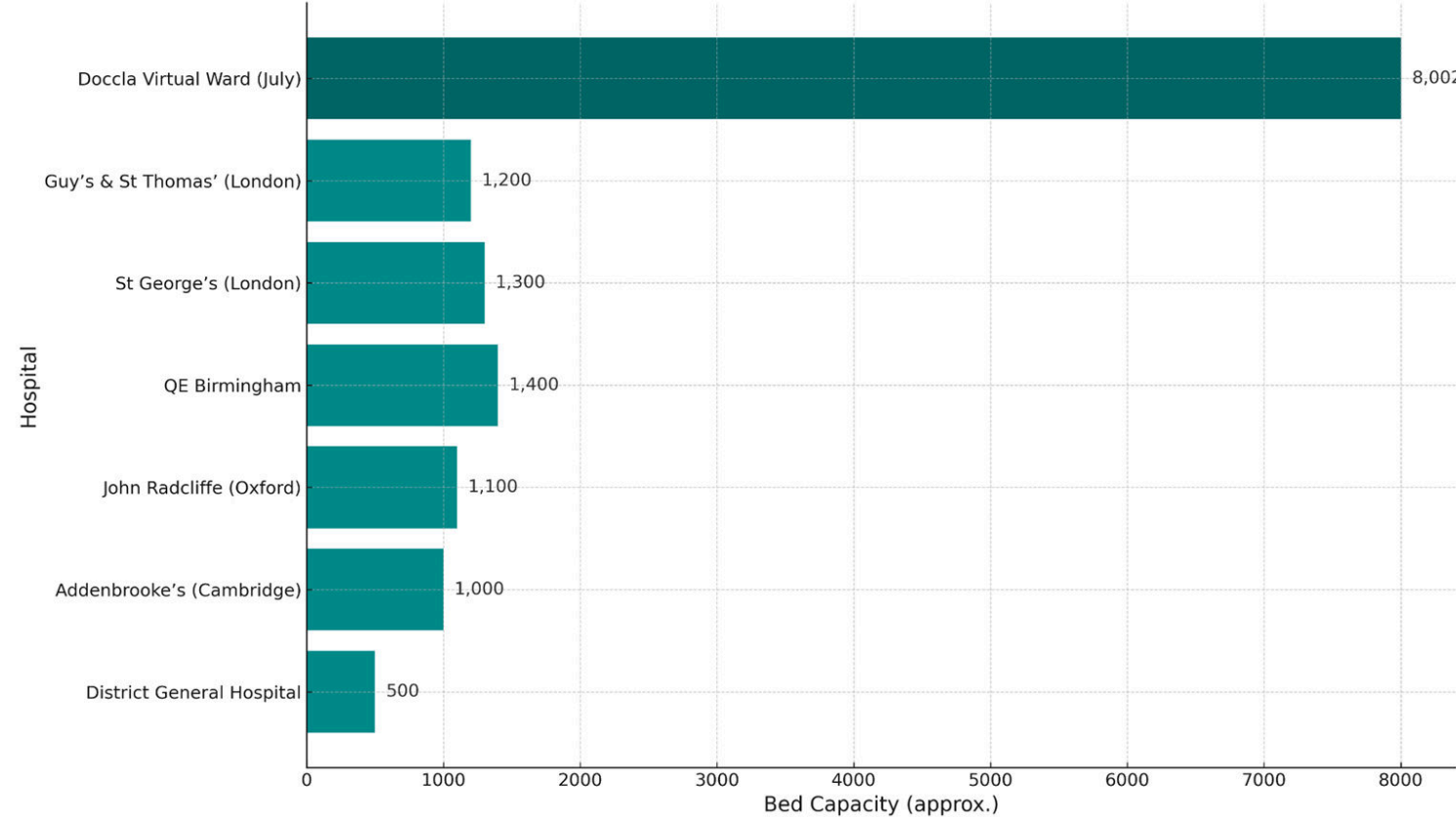
Vital signs monitored per week

>60%

Coverage in NHS England,
HSE, Scotland and Wales



'From bricks to clicks': delivering virtual care at scale



Care across the continuum:

Supporting the 'person' rather than a single episode of care



10 Year Plan: Reimbursement mechanisms that prioritise outcome over activity

Funding	Example Reimbursement Mechanism	Ambition
Independent Health Organisation	Holding the whole budget for a defined population	Provider autonomy to reinvest savings in better care
Year of Care Payments	Capitated budgets for a person's care over a year	Money increasingly follows patients through their lifetime

A Rising Challenge: Patients at the Apex of Need

5% of patients cost more than the all others combined.

Of these, 70 – 90% live with a long term condition.

Chronic disease cases projected to rise 37% by 2040, nine times faster than the working-age population.

Analysis by The Health Foundation



Likelihood of A&E attendance (Type 1) within 12 months

Likelihood of emergency admission within 12 months

Likelihood of emergency readmission within 30 days

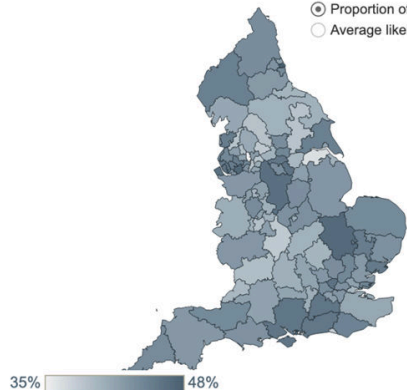
Proportion of High risk by Sub-ICB

Choose map granularity & select a location to filter other charts:

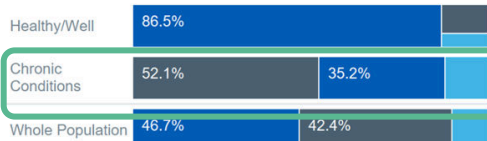
Sub-ICB

Choose measure:

☒ Proportion of High risk

☐ Average likelihood


Population by segment

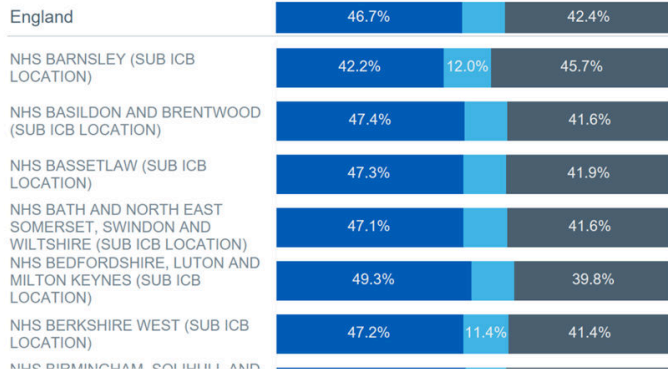


Risk Level

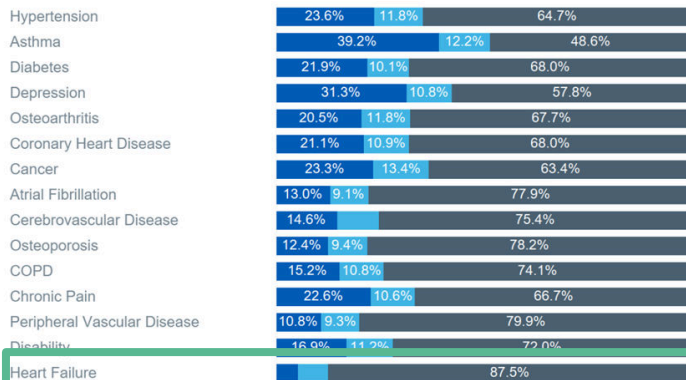
Low Risk

Medium Risk

High Risk



Condition



>60% of patients with chronic conditions are qualified as 'high' or 'medium risk' of emergency readmission within 30 days

78% of heart failure patients are at high risk of NEL admission in the next 12 months.

Increasing to **87%** of heart failure patients with high risk of readmission.

What do we mean by Proactive Care?

The [Neighbourhood health guidelines 2025/26](#) outline six core components of proactive care delivery



Population Health Management

Data-driven identification of high-risk cohorts



Primary Care Development

Enhanced access and integration with community services.



Digital Infrastructure

Shared records & telehealth to improve coordination & access.



Neighbourhood MDTs

Integrated teams coordinating care across sectors



Standardised Community Health

Expansion of urgent community response and virtual ward services.



Intermediate Care

Step-up/down services with a Home First approach, minimising hospital stay.

Translating this vision into reality: virtual neighbourhood care for patients most at risk



Risk stratification

Identifying patients at highest risk that could benefit from proactive intervention.



Outreach & enrollment

Multimodal outreach and engagement to enroll patients on the service.



Multidisciplinary support

Specialist MDTs - consultants, GPs, CNSs, remote monitoring nurses, and health coaches - address patients' holistic needs.



Ongoing self-management

Patients equipped with materials and tools to self-manage their condition proactively.



Population segmentation

Patients are grouped by risk profile to enable targeted care delivery.



Needs assessment and care planning

Patients triaged to appropriate care intensity. Personalised Care Plans developed.



Clinically 'Optimised'

Patients receive clinical interventions, on top of the self-management tools, tailored to their risk profile.

Real-time data monitoring for improvements and resourcing. Targeted interventions for maximum ROI.

Doccla has been delivering Proactive Care programs for patients with LTCs across Europe for over 10 years:

One Health Lewisham

Condition-agnostic service supporting care home residents at risk of admission

BNSSG ICB

COPD programme supporting most deprived cohorts. 40% patients within IMD1-3

Gloucestershire ICS

2 Integrated Neighbourhood Teams. Targeted to support 210 at-risk frail residents in receipt of domiciliary care

Somerset ICB

Creating continuum between PCN and Somerset FT for 50 at-risk heart failure patients

Leicester, Leicestershire and Rutland

5 Primary Care Networks condition-agnostic support to 184 patients

Denmark

At-scale Heart Failure deployment RCT showed [35% reduction in Total Healthcare Costs](#) in 275 patient sample

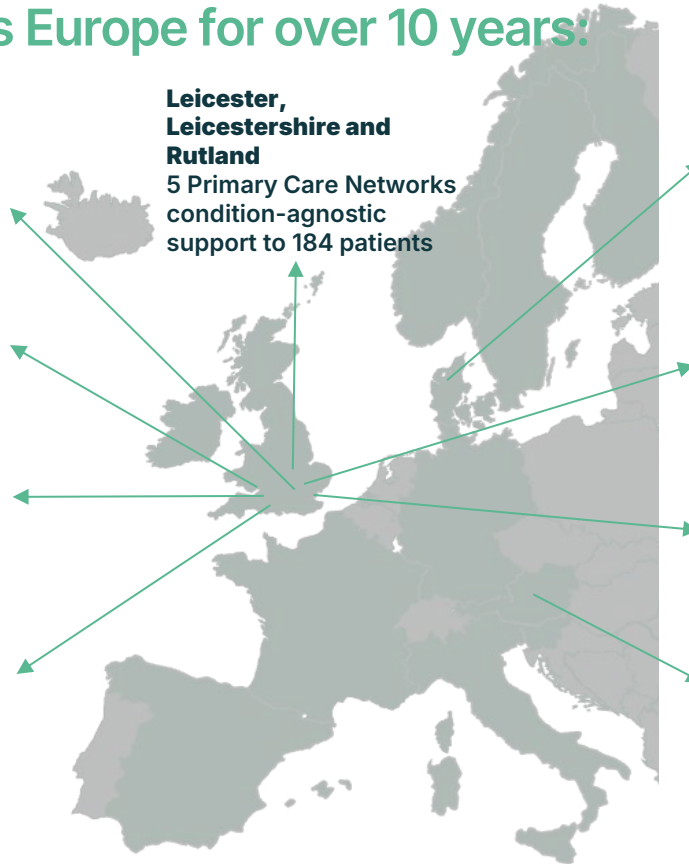
Hertfordshire Community Trust

75-bed Frailty hub and 157-bed COPD hub Targeted to support patients most at risk of admission
[50 patient National Vanguard Heart Failure program](#)

Waltham Forest GP Federation

34 GP practices COPD programme
(enrolling now)

Heart Failure programme for the entire city of Vienna
(enrolling now)



Proactive Frailty: LLR ICB

Focus on frail, multimorbid patients in PNG 9-11*.
Patients received remote monitoring, health coaching, medicines optimisation, care plan management and MDT review.

61%

Reduction in bed days

81%

5/5 star patient feedback

89%

Reduction in GP appointments

40%

Reduction in NEL admissions

*Patient Need Groups as defined in the [Johns Hopkins ACG System](#). The programme supported PNG Groups 9-11, the highest-need groups on the PNG scale.



Living Well with COPD: BNSSG ICB

Targeted COPD patients with at least 1 NEL admission in the last year (top 17% of cohort). Personalised care plans and Remote Monitoring deployed based on Tiers of Acuity. Formed continuum of care with local VW provision.

34%

reduction in NEL admissions

18%

Ambulance conveyances

19%

from Index Multiple Deprivation-1

77%

Reported LWwCOPD helped to manage their overall health better



Improving liver disease management: Barts Health NHS Trust

Remote monitoring supported patients with decompensated liver disease after hospital discharge. By tracking symptoms and vital signs at home, clinicians could intervene earlier, reduce admissions, and improve recovery outcomes within standard NHS care pathways.

57%

reduction in ED admissions

29%

fewer Decompensated Patients at 30 Days

50%

fewer liver-related deaths
in the RPM group within 90 days



And most importantly, patients feel the impact

>80%

Reported that the programme helped them to manage their COPD better

77%

Reported that it helped them to manage their overall health better

95%

Rate the service as good/very good

“I have learnt different breathing techniques to help me, and also different foods that will help....

It has helped me in so many ways and has given me confidence going forward

Since I started on the course I have a better understanding of my condition.

It has helped me so much, I packed in smoking, changed my diet and thanks to the nurses who came to see me I get counselling because I would not leave the house, I just gave up. Now I even think different, I have a life, and I went out for the first time to see my son and his wife”