

Summary of results for people admitted to hospital with stroke

High Quality Specialist Stroke Care

73% of patients spent at least 90% of hospital stay on a specialist stroke unit ↓ (77% 2021/22)	89% of patients received stroke specialist nursing assessment within 24hrs of admission ↓ (90% 2021/22)	72% of applicable patients received swallow screening within 4hrs of admission = (72% 2021/22)
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Seven Day Priority Clinical Standards of Stroke Care

40% of patients were directly admitted to a stroke unit within 4hrs of hospital arrival ↓ (44% 2021/22)	83% of patients were assessed by a stroke specialist within 24hrs of admission ↓ (84% 2021/22)	57% of patients received brain imaging within 1hr of hospital arrival ↑ (55% 2021/22)
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Reperfusion Treatment

54 minutes median time from arrival at hospital to thrombolysis treatment ↑ (53 minutes 2021/22)	10.7% of all stroke patients received thrombolysis ↑ (10.4% 2021/22)	3.1% of all stroke patients underwent a thrombectomy ↑ (2.5% 2021/22)
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Delivery of Inpatient Rehabilitation

% of applicable patients receiving the equivalent of 45 minutes of therapy 5 days a week

25% physiotherapy ↓ (27% 2021/22)	30% occupational therapy ↓ (32% 2021/22)	14% speech and language therapy ↓ (15% 2021/22)
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Community Rehabilitation

61% of patients discharged to a stroke/neurology specific community rehabilitation service ↑ (60% 2021/22)	49% of community rehabilitation services registered as a combined ESD-CRT services ↑ (26% 2021/22)	6% of patients were working full-time 6 months after stroke compared with 15% prior to stroke = (6% and 14% 2021/22)
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Longer Term Outcomes

37% of applicable patients received a 6 month follow-up ↓ (41% 2021/22)	17% of patients at 6 months reported moderate or severe anxiety or depression ↓ (18% 2021/22)	3% of patients had a recurrent stroke within 6 months ↑ (2.8% 2021/22)
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