

# Thrombolysis and endovascular treatment (EVT) for stroke in Sweden

Q1 2024 to Q4 2024



## 8 Thrombectomy Centers

1825

Total number of Thrombectomy  
Preformed in Sweden during the period.

47 %

Of the strokepatients  
arrive as "stroke alarm".

Thrombectomy per 100 000 inhabitants.

10 %

The proportion of patient  
with an ishemic stroke  
treated with EVT.

44 %

The proportion of stroke  
patients arriving to hospital  
within 4.5 h of symptom onset

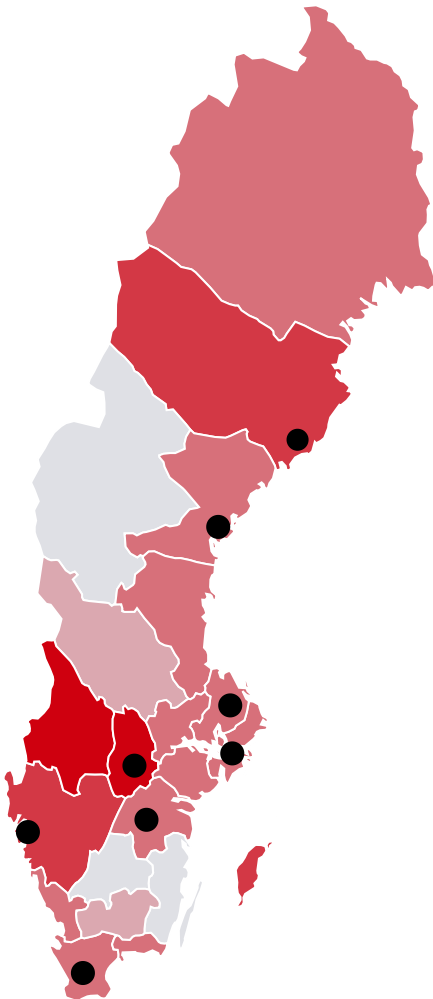
63 %

The proportion of stroke  
patients arriving to hospital  
within 6 h of symptom onset.

32 %

The proportion of stroke  
patients arriving to hospital in  
the interval 6-24 h of  
symptom onset

< 10.2    10.2 - 14.4    14.4 - 18.6    18.6 - 22.8    > 22.8



THROMBECTOMY CENTERS	NUMBER OF EVT
NUS Umeå	136
Akademiska	147
US Örebro	284
KS Solna	487
Sahlgrenska	373
US Linköping	89
SUS LUND	305
Sundsvall	< 10

2380

Total number of thrombolysis  
preformed during the period.

HEALTH CARE REGION	NUMBER OF THROMBOLYSIS
North	328
Central Sweden	458
Stockholm	502
Western	414
Southeast	202
South	476

## Outcome at dissmisal after EVT.

### mTICI score after EVT

0 - 2a    2b    2c - 3



### Change in NIHSS

Deterioration    Unchanged    Improved



RIKSSTROKE  
The Swedish Stroke Register

Data hämtade från Riksstroke respektive EVAS 250623

