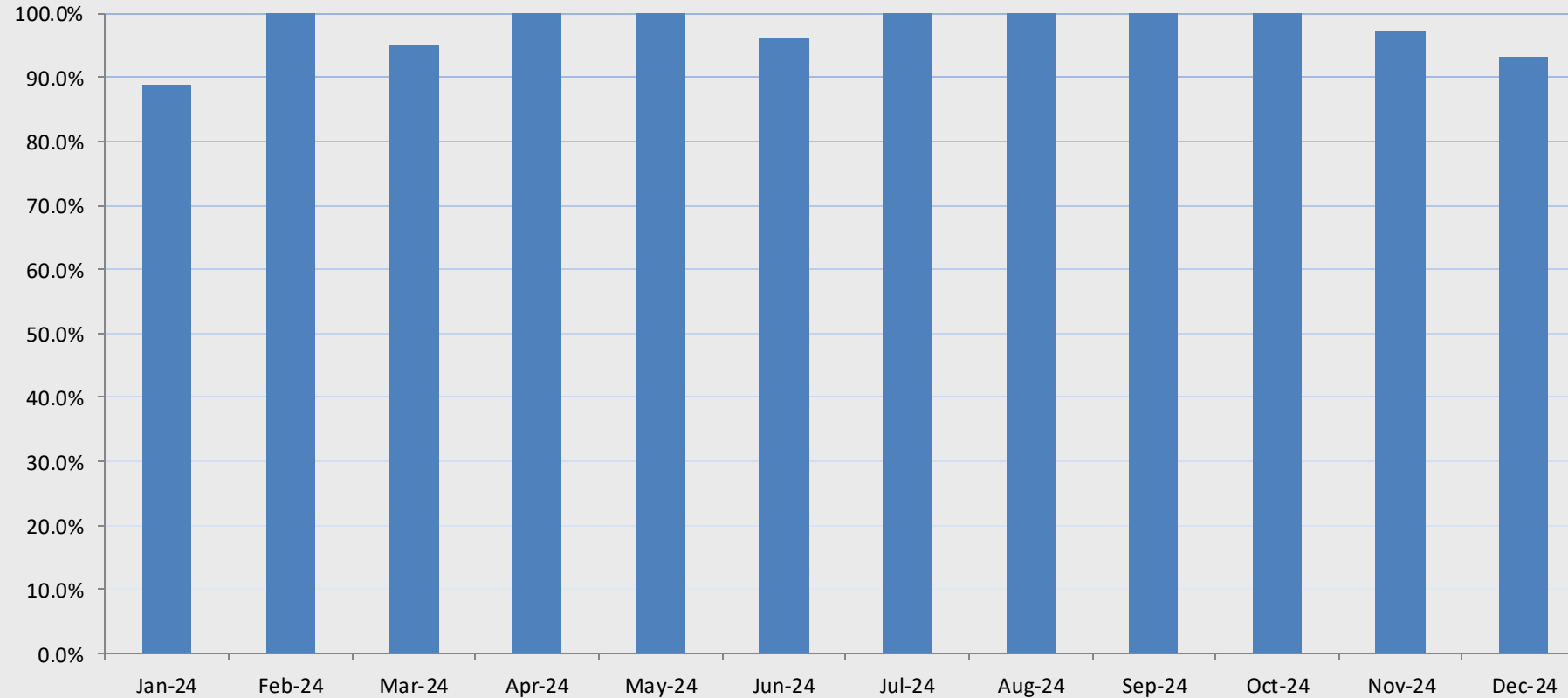


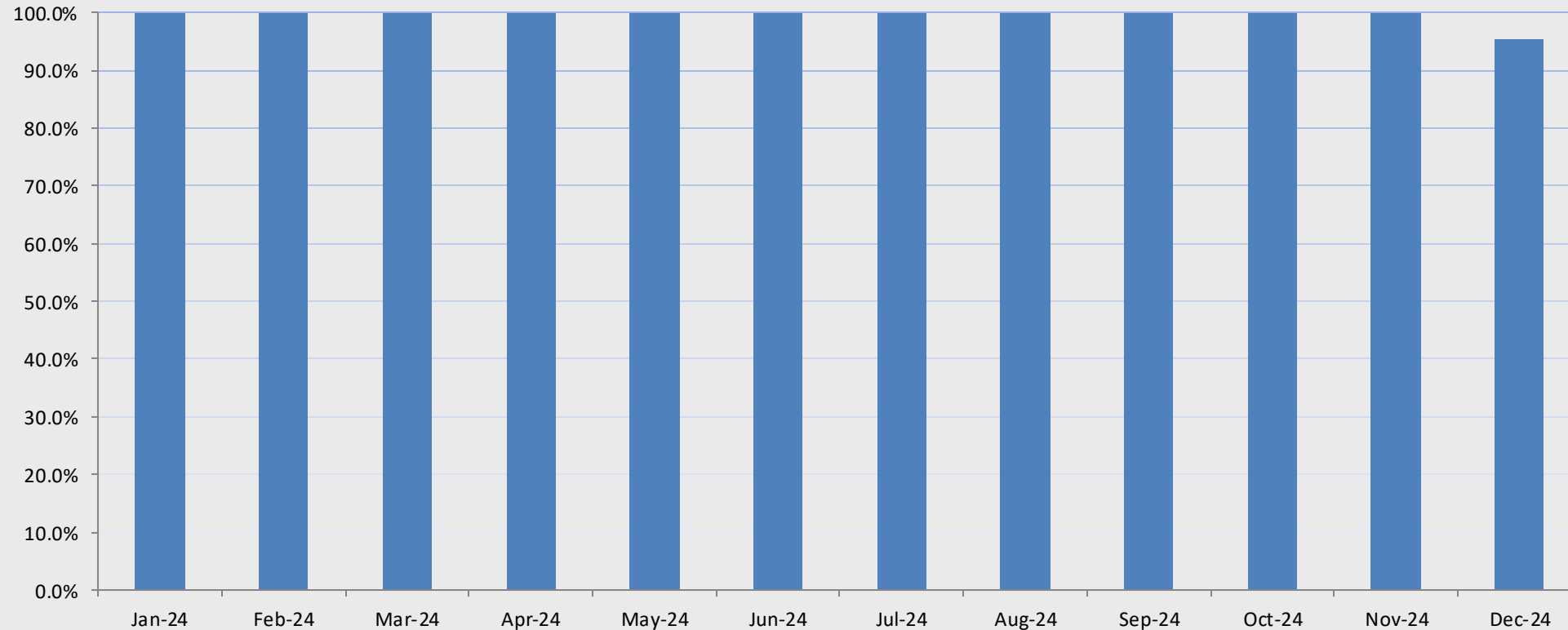
# STK – 1

Ischemic and hemorrhagic stroke patients who received VTE prophylaxis by the end of HD2



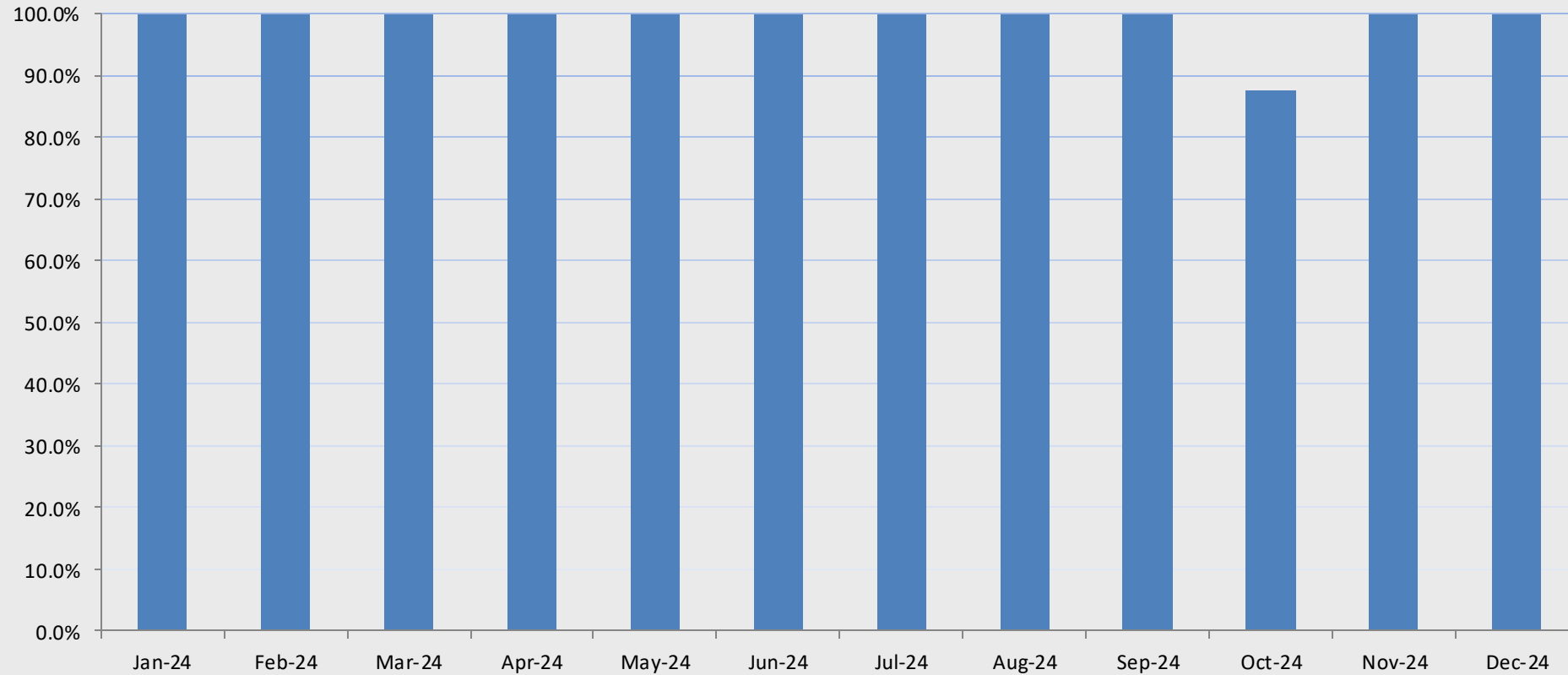
# STK – 2

## Ischemic stroke patients prescribed antithrombotic therapy at hospital discharge



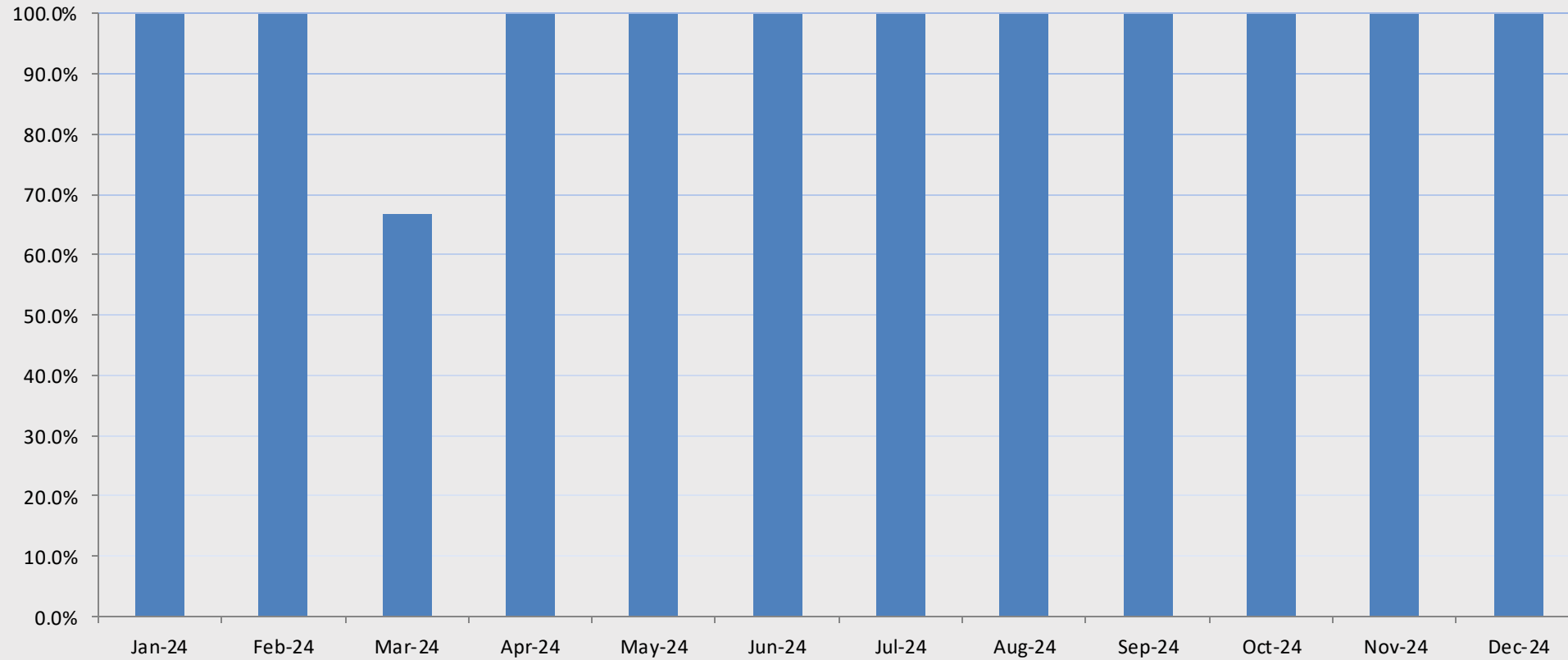
# STK – 3

Ischemic stroke patients with atrial fibrillation/flutter who are prescribed anticoagulation therapy at hospital discharge



# STK – 4

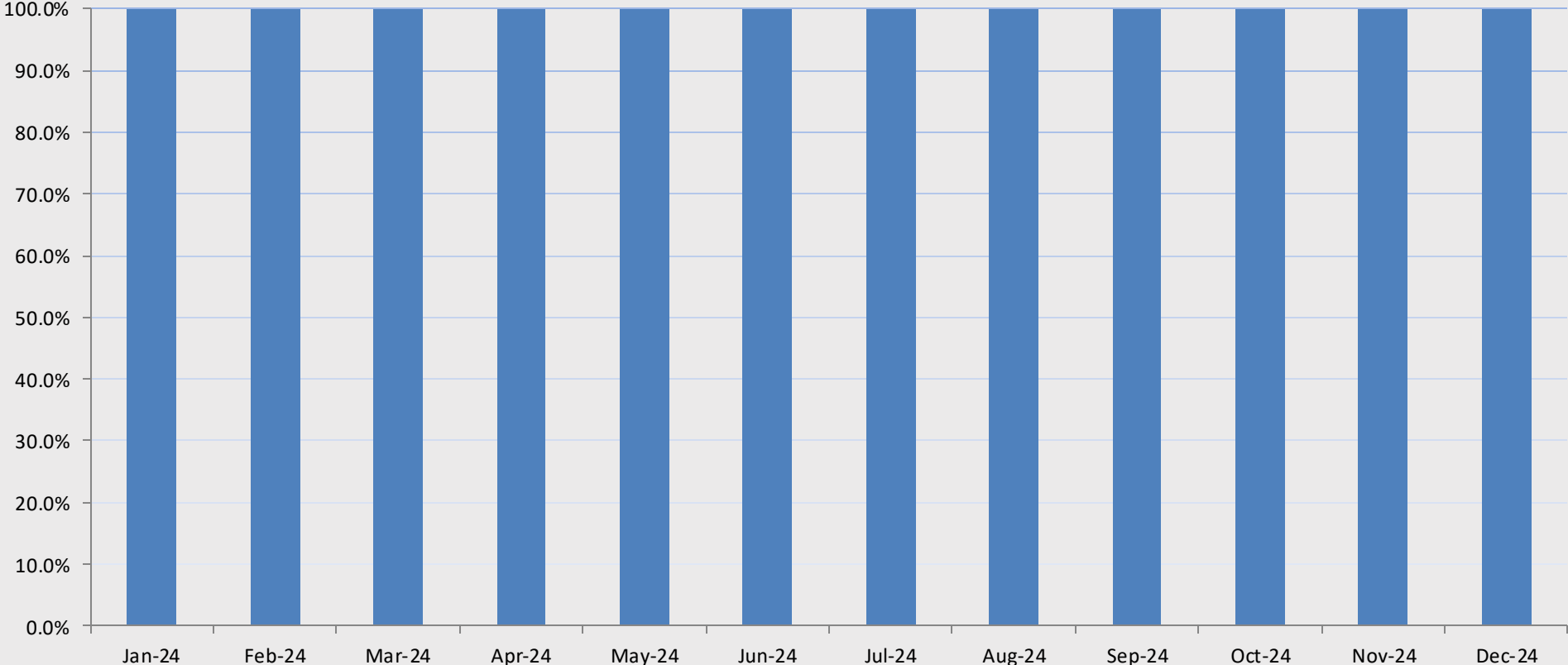
## Thrombolytic Administered



**BE FAST:** *Time lost is brain lost*

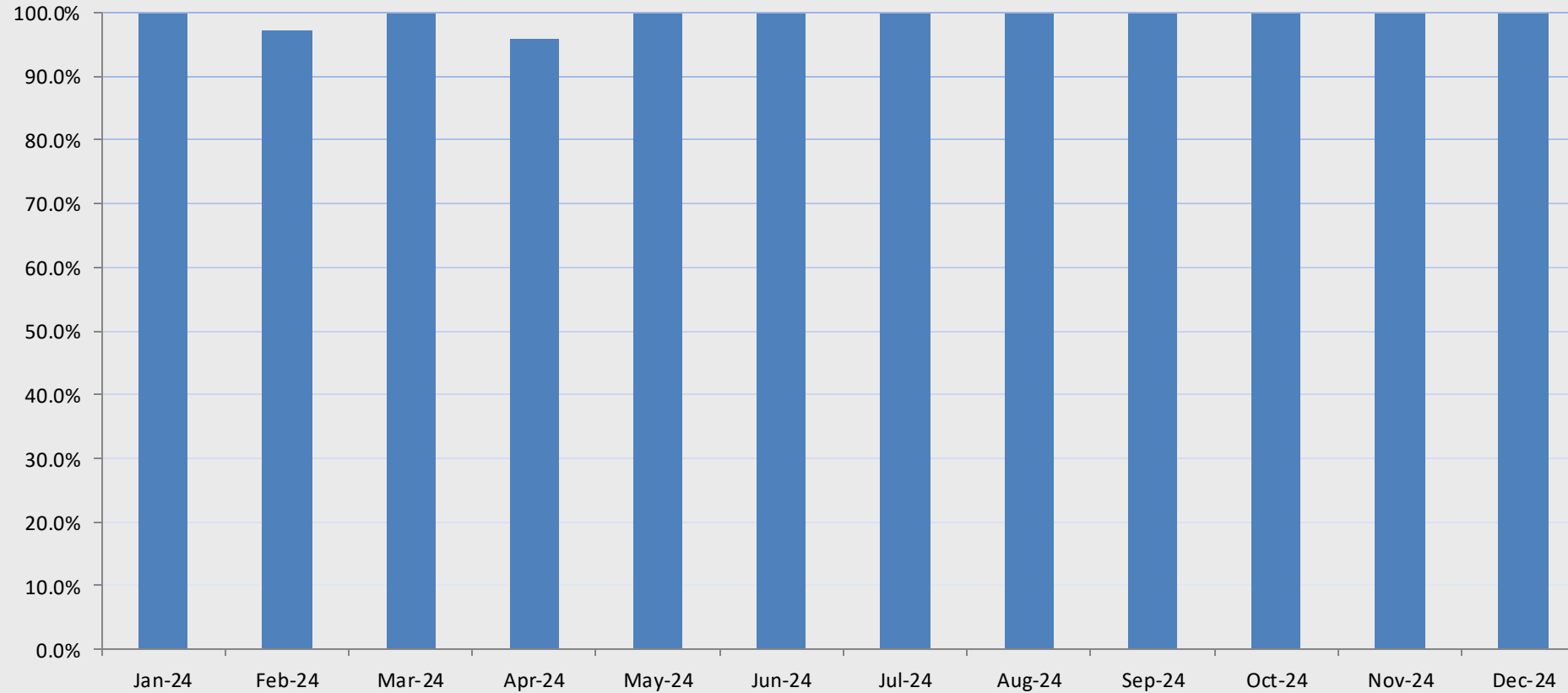
# STK – 5

Ischemic stroke patients administered antithrombotic therapy by the end of HD2



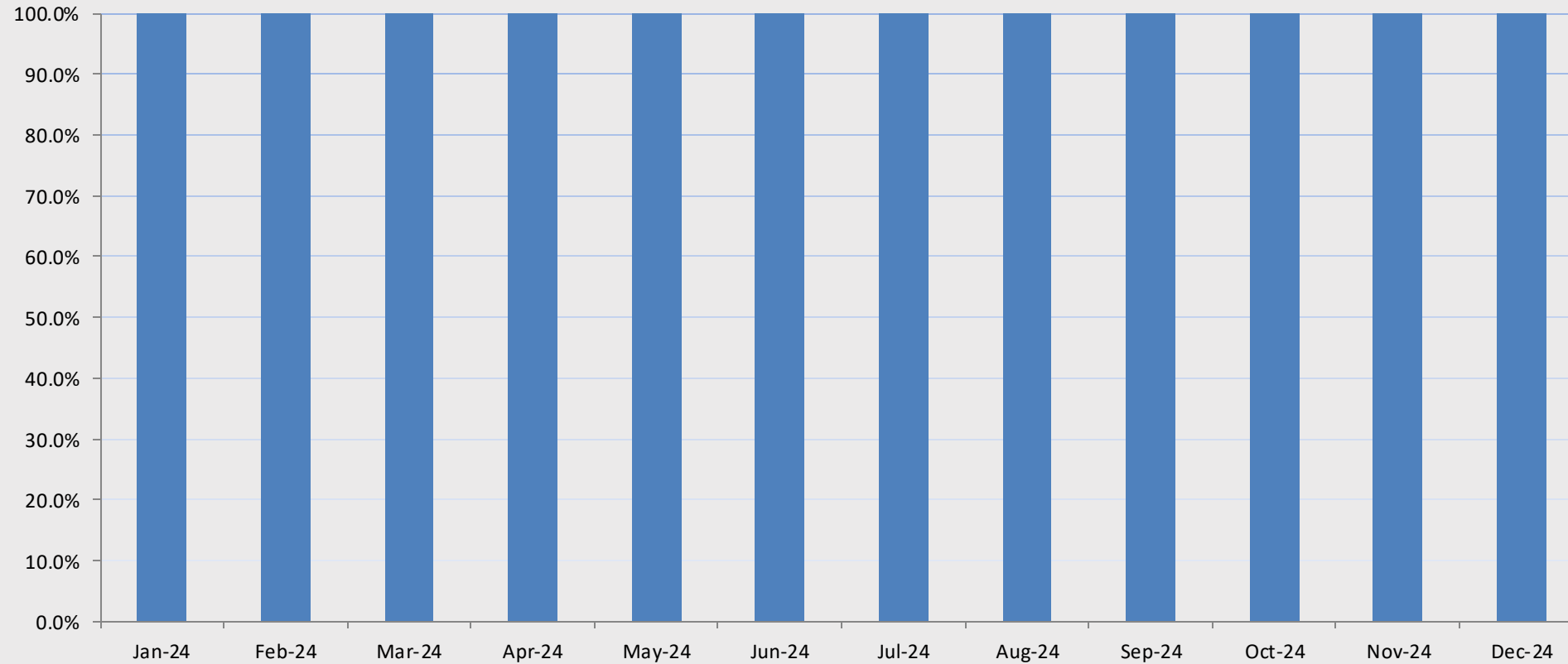
# STK – 6

Ischemic stroke patients who are prescribed statin medication at hospital discharge



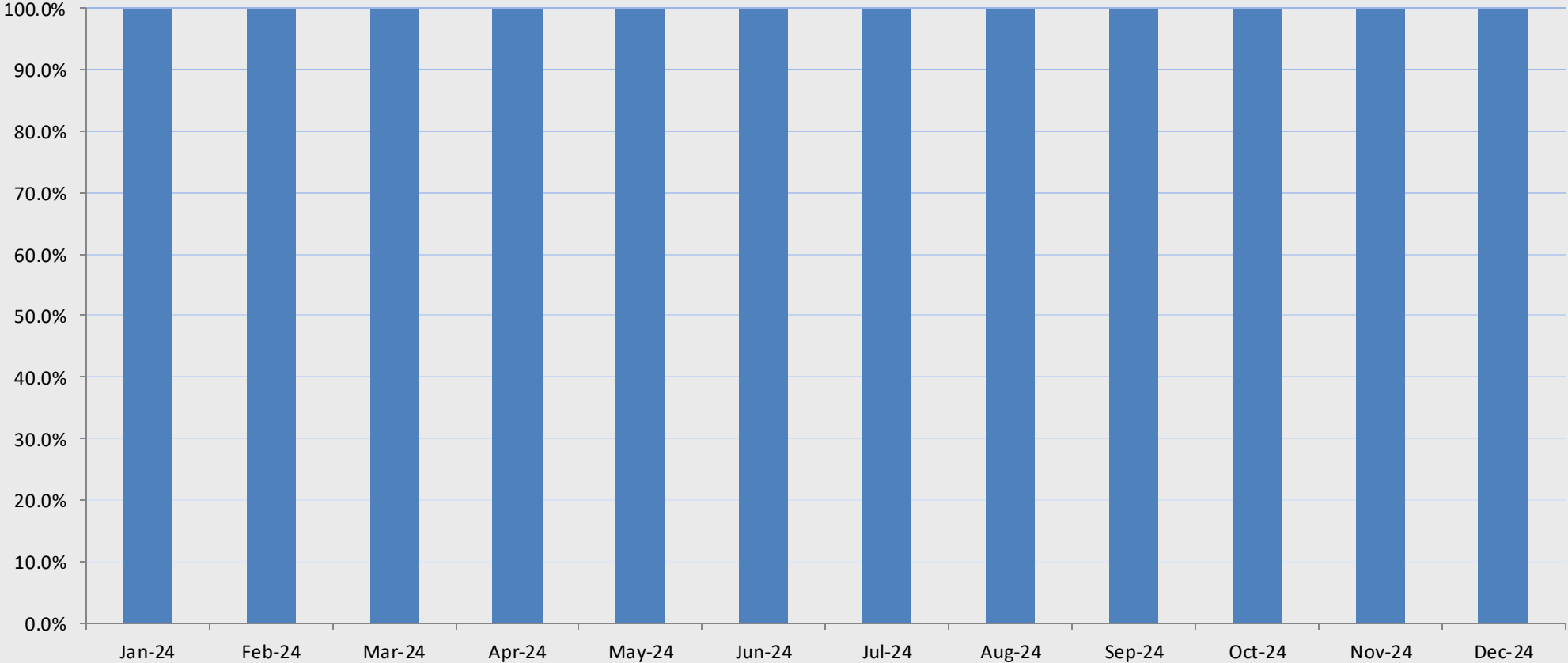
# STK – 8

Ischemic or hemorrhagic stroke patients or their caregivers who were given required elements of stroke education



# STK – 10

Ischemic or hemorrhagic stroke patients who were assessed for rehabilitation services



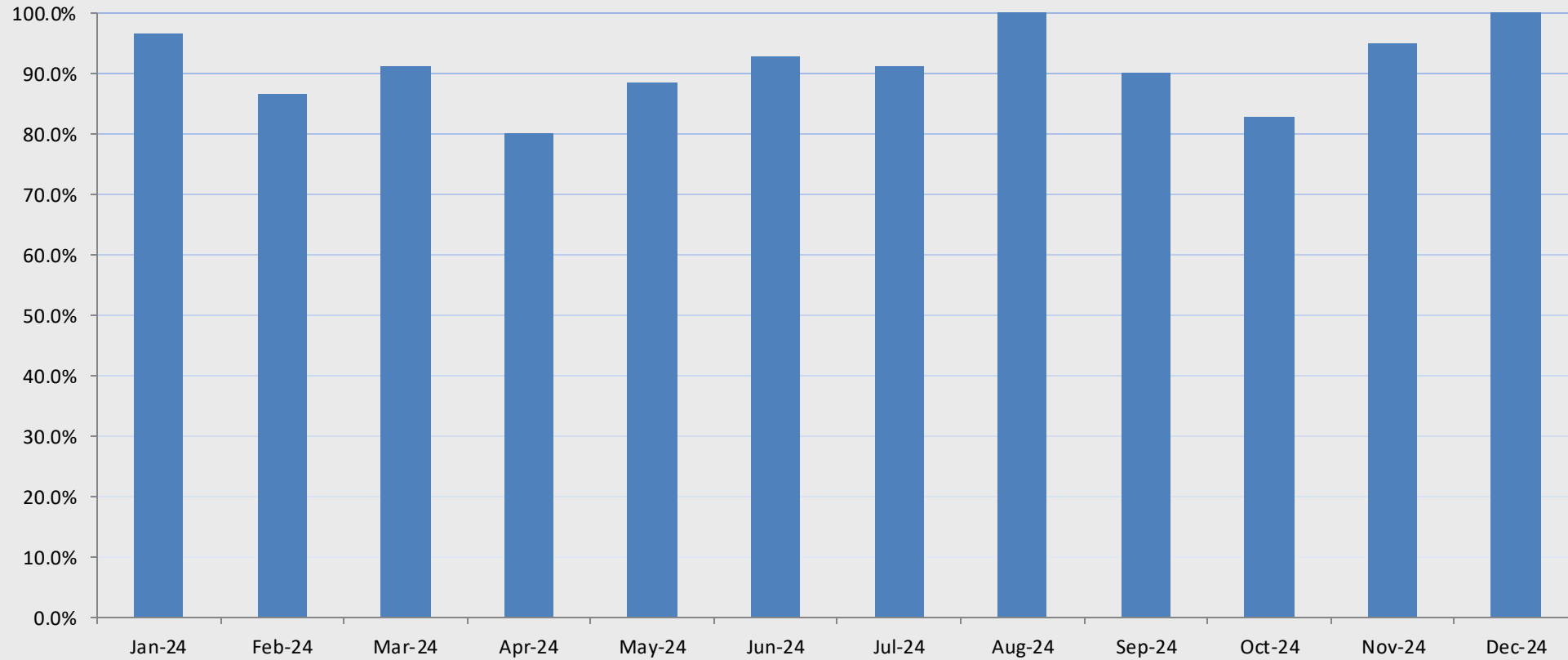
**BE FAST:** *Time lost is brain lost*





# CSTK – 1

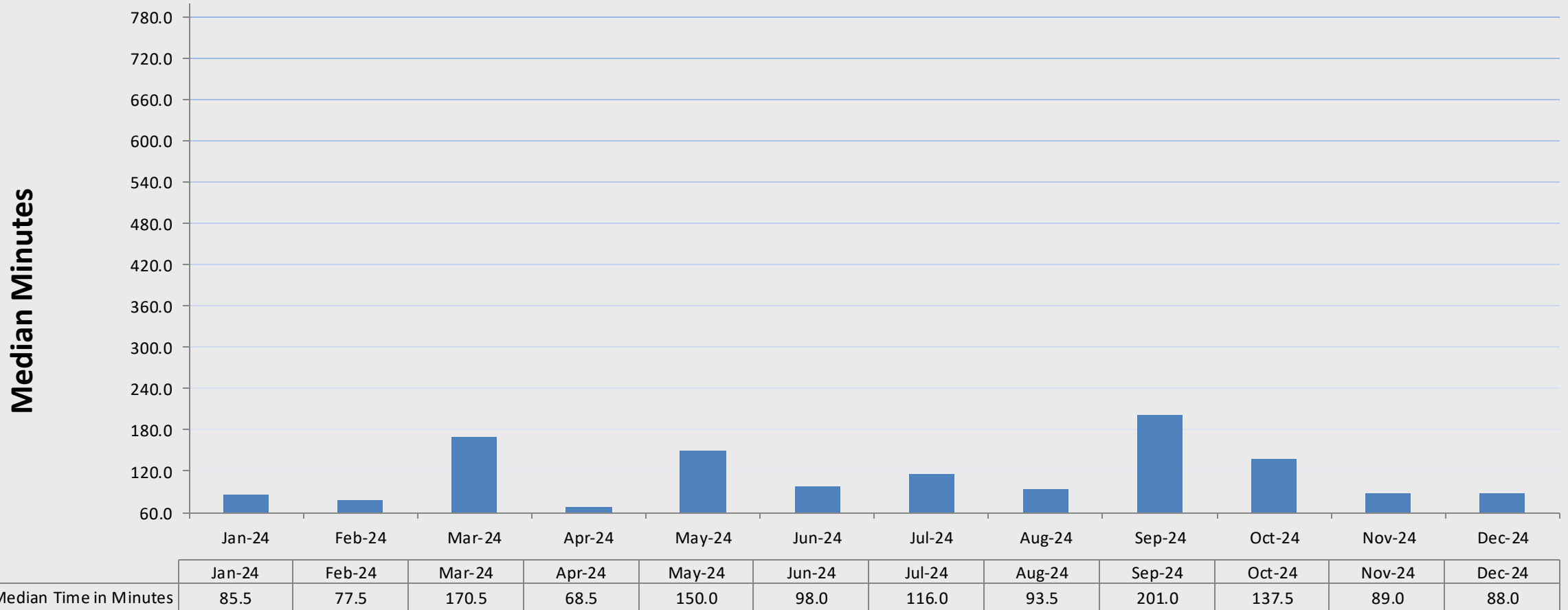
## NIHSS Performed



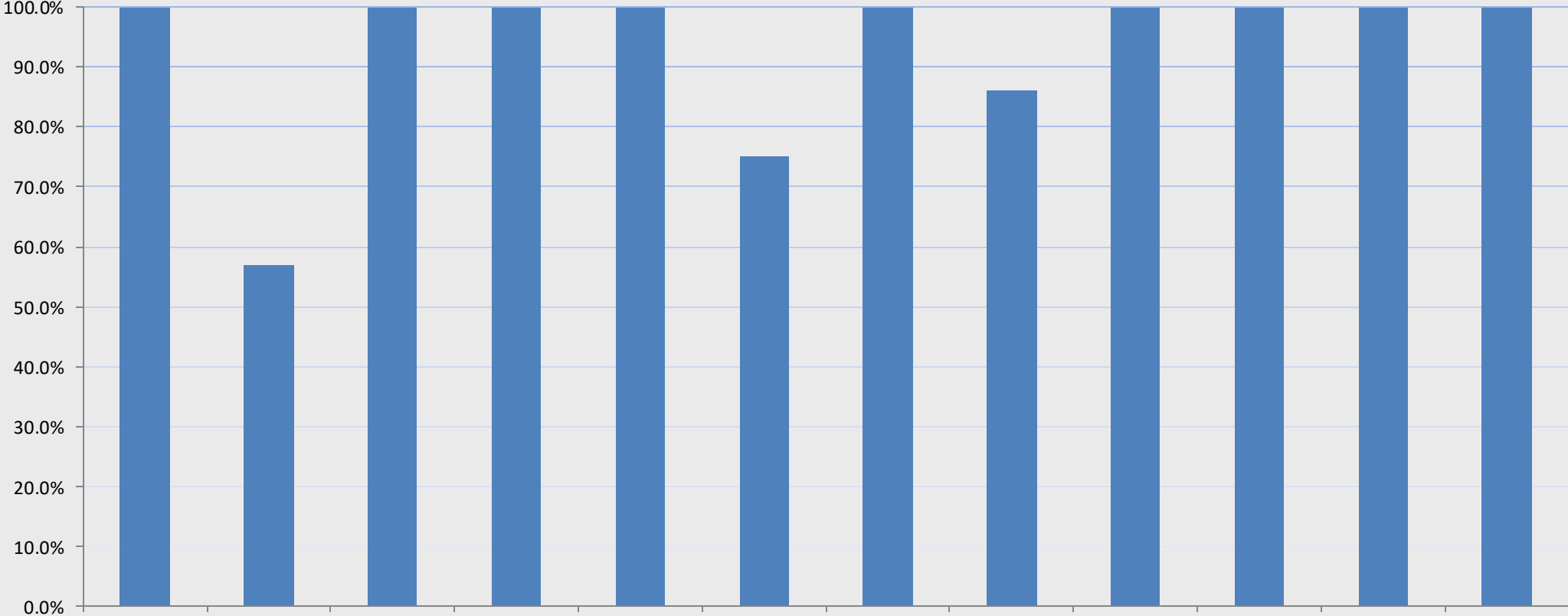
**BE FAST:** *Time lost is brain lost*

# CSTK – 9

Arrival to skin puncture, median time. Standard is  $\leq 780$  minutes (13 hours).



# Door to Needle <60 Minutes



	Jan-24	Feb-24	Mar-24	Apr-24	May-24	Jun-24	Jul-24	Aug-24	Sep-24	Oct-24	Nov-24	Dec-24
% intervention ≤60 minutes	100.0%	57.0%	100.0%	100.0%	100.0%	75.0%	100.0%	86.0%	100.0%	100.0%	100.0%	100.0%