

Tenecteplase for STROKE

x Final check with TeleStroke provider on screen

(3 checks in 30 seconds) = Time OUT prior to dose being given

1. Right Patient
2. Right Medication
3. Right Dose

x MAX dose of Tenecteplase is 25 (5mL of reconstituted solution)

x Tenecteplase can precipitate if giving in an IV line with dextrose

x It is recommended to flush before and after dose with NS

Stroke:	All	Altenase:	NOT recommended for IV delivery
BP parameters:	100/100	100/105	100/105
Weight Range based dosing:	100-150	100-150	100-150
25mg (9ml)	25mg (9ml)	90 mg (9ml bolus)	Maximum dose
5ma/ml	5ma/ml	1ma/ml	Concentration
20-25 min	20-25 min	5 min	Half life
Per Site Policy	Per Site Policy	Per Site Policy	Pharmacy
Timeout/dual sign off?	Yes	Yes	Yes
needle	30 min or less	30 min or less	Goal door-to

Tenecteplase for STROKE

Tenecteplase Reconstitution:

1. Use 10 mL syringe with blunt fill needle (supplied in kit) to withdraw 10 mL Sterile water
2. Inject 10 mL sterile water into the Tenecteplase vial
3. Gently swirl the vial (DO NOT SHAKE)
4. Inspect vial for clarity and absence of particulate matter
5. Calculate dose according to patients' actual weight using the weight-based dosing table.
(Doses should be adjusted for patients weighing less than 60 kg or more than 100 kg.)