## Stroke Talking Points

## What:

- Provide intravenous tPA (Tissue Plasminogen Activator) within 180 minutes of onset of stroke symptoms
- Provide antithrombotic medication by Day Of Stay 2
- Provide DVT (deep vein thrombosis) prophylaxis for patients at risk by the second hospital day
- Conduct a standard swallow evaluation or document that the patient has passed a bedside swallow screening prior to oral intake
- Prescribe antithrombotics (e.g., warfarin, aspirin, other antiplatelet drug) at discharge or document contraindication
- Prescribe anticoagulation therapy -- warfarin (Coumadin) or heparin/heparinoids -- at discharge to patients with atrial fibrillation unless an absolute or relative contraindication is documented
- Provide cholesterol-reducing drugs at discharge to patients who have LDL > or = 100 mg/dL OR who were taking cholesterol reducer prior to admission
- Provide smoking cessation advice or medication (e.g., Nicoderm or Zyban) at discharge

## Physician Role:

The physician should use the Stroke Order Set. The order set is available in Formsfast

## Why:

An evidence based practice produces better outcomes than its alternative.

Better outcomes have the potential to affect: Mortality: Decreased mortality Cost of Care: Decreased cost per inpatient case Time in ICU : Decreased time in intensive care in the last 6 months of life Reliability: Increased delivery of evidence-based care 100% of the time

Importance for Patients and Families When caregivers intervene guickly, patients are less like

When caregivers intervene quickly, patients are less likely to experience severe complications from stroke and the possibility of long-term disability.