

# Documentation Head to Toe

## CVA –

- Type – ischemic or thrombotic
- Vessel(s) affected
- Is there hemiparesis, hemiplegia (new or old)
- Encephalopathy – Toxic or Metabolic
- Cerebral edema or
- Brain compression

**Pneumonia –Also include Organism treatment is aimed at i.e. Gram Negative, Aspiration**

**CHF – Systolic or Diastolic and Acute or Chronic HFrEF and HFpEF**

**PE or DVT – Is Condition**

- Acute
- Or Chronic

## BMI

- <19 underweight
- >30 Obese
- >40 Morbid obesity

If Obese with Sleep Apnea consider Obesity Hypoventilation Syndrome (Pickwickian syndrome)

## If malnourished

- Include Type And severity (Mild, Moderate, Severe)

## Acute MI-

- Artery affected,
- Location of heart affected
- Demand Ischemia no infarct

Anemia – Type i.e. iron, chronic d/t (etiology), Blood Loss d/t (etiology)  
Acute or Chronic

## Kidney –

- Include CKD stage
  - CKD 3A – GFR 45-59
  - CKD 3B – GFR 30-44

## Infections:

Is it related to indwelling catheter? i.e. Foley, PICC,

SIRS criteria

(2 or more criteria met)

- Temp
  - < 96.8F/36C or >101F/38.3C
- Pulse > 90
- Resp > 20
- Acutely altered mental status
  - (i.e. encephalopathy)
- Glucose >120
  - in absence of DM
- WBC > 12K or < 4K or Bands > 0.5K/ul

SIRS with and acute organ dysfunction due to a NON-INFECTIOUS source

**Remember**

**R**

**L**