

## 1) Routine Medical Assessment

2) Apply oxygen at 2L by nasal cannula. Titrate to maintain oxygen saturation of at least 94%.

3) Check the patient's blood sugar. If the blood sugar is less than 70 mg/dl, administer 25 grams/ 50 ml of D50W IV.

4) Apply cardiac monitor and perform 12 lead.

5) Establish IV lock and perform blood draw, 18 ga AC is preferable.

6) If possible, determine the exact time of onset of symptoms.

7) Screen patient for signs and symptoms of Stroke: GCS, Pupils (if unresponsive), Facial Palsy, Motor Function, and Dysarthria.

8) Contact Comm. Center for STROKE Alert to relay to receiving hospital.

Steve Stroman, MD, FACEP, FAAEM, EMT-P  
Medical Director, Oshkosh Fire Dept