



# Southern Nevada Trauma System

Stacy Johnson, Regional Trauma Coordinator  
Southern Nevada Health District

# Southern Nevada Trauma Hospitals

University Medical Center (UMC)



Sunrise Hospital



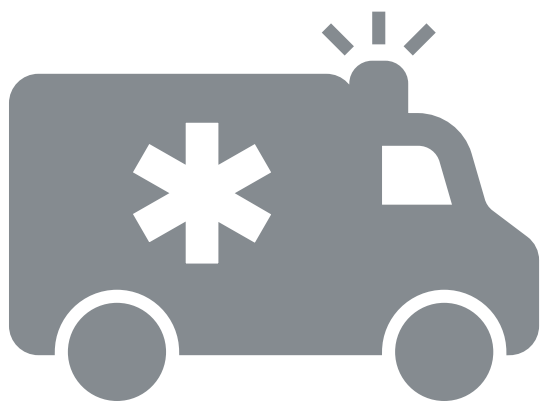
St Rose Siena



Michael O'Callaghan Military Medical Center (MOMMC)



# Southern Nevada Trauma Catchment Areas



To facilitate the timely transportation of trauma patients from the scene of an emergency to the closest appropriate trauma center, the Office of Emergency Medical Services & Trauma System (OEMSTS) creates and determines geographic catchment areas. The office monitors trauma patients' distribution to ensure patients are matched with the appropriate resources while providing sufficient volume to each trauma center to provide stability within the trauma system.

# Trauma Field Triage Criteria

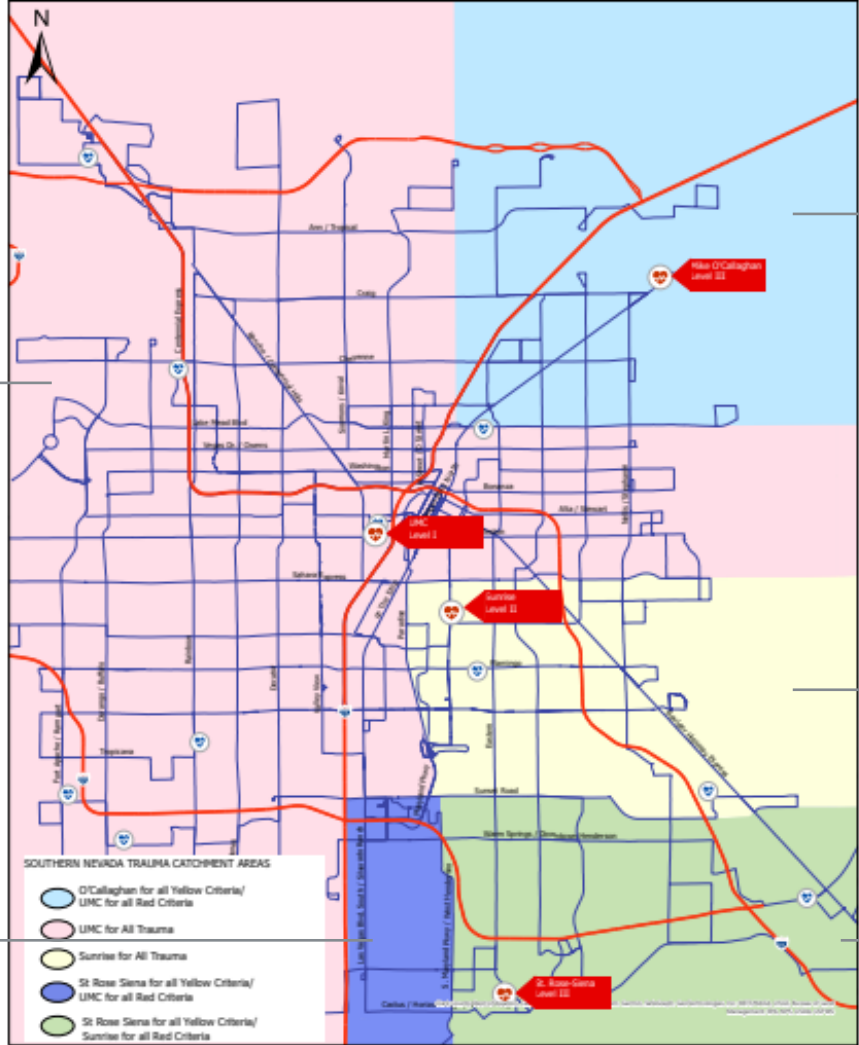
## Red

Patients who meet any of the red criteria are at high risk for serious injury and should be transported to the closest level I or II trauma hospital. Red criteria examples include penetrating injuries to the head, neck, torso, and proximal extremities, skull deformity, suspected spinal injury, chest wall instability, and suspected pelvic fracture.

## Yellow

Patients who meet the yellow criteria are at moderate risk for serious injury and should be transported to a designated trauma service. This service does not need to be the highest level. Yellow criteria examples include mechanism of injury and EMS judgment.

# SOUTHERN NEVADA TRAUMA CATCHMENT



UMC: all criteria

MOMMC: all yellow  
UMC: all red

SUNRISE: all criteria

SIENA: all yellow  
UMC: all red

SIENA: all yellow  
SUNRISE: all red

# TFTC Data/Catchment Review



EMS TRANSPORTS ARE  
TRACKED BY THE TRAUMA  
CENTERS



DATA IS SUBMITTED TO  
OEMSTS MONTHLY



DATA IS REVIEWED  
QUARTERLY AT RTAB



# Southern Nevada TRAUMA SYSTEM

**Questions?**

UMC • SUNRISE • ST. ROSE SIENA • O'CALLAGHAN

