PT TRANSFERRED FROM CITRUS MEMORIAL TO NORTHSIDE | FLOW IS RESTORED AFTER MECHANICAL THROMBECTOMY



Northside Hospital

PATIENT PRESENTATION

Male pt suffered an onset of stroke like symptoms at 11:45am. EMS transported the pt to Citrus Memorial Hospital where the patient presented with right sided weakness and slurred speech. The pt was a candidate for both tPA and embolectomy. Upon receiving tPA the pt was transported to NSH for mechanical intervention. He had an **NIHSS of 19**.

PROCEDURAL DESCRIPTION

Clot Location: Left LICA and Left MCA

Pre Angio: TICI 0

Procedure: Pt arrived at NSH (3:04pm). Dr. Whisenant began intervention at 4:25pm. A Carotid Stent was used to open the LICA.

Following the opening of the LICA a combination of aspiration and a SolitaireTM Device was used to remove the clot in the LMCA.

Post Angio: TICI 3

CASE CONCLUSION

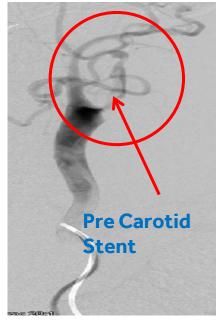
Door to Groin: 81 minutes

Door to Revascularization: 206 minutes

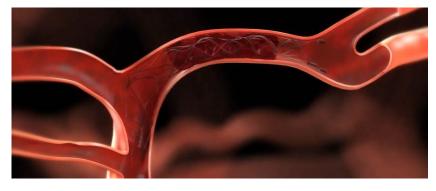
CASE IMAGES













PATIENT CARE TEAM

Referral Hospital: Citrus Memorial Hospital ED Physician: Dr. Hofstra Neurologist: Dr. Matos Anesthesia: Dr. Shenoy Nurse: Caleb, RN Intervention Tech: Travis, RT, Rebeka, RT Interventionalist: Dr. Whisenant

Onset 11:45am Arrived at Northside 3:04pm

Intervention Begins 4:25pm

Revascularization 6:30pm

TICI 3 Flow