# 🕂 Medical Imaging

# **Grand Rounds**

WEDNESDAY, MARCH 2, 2022 12:00 NOON – 1:00 PM COM-T ROOM 2117

#### "Mayhem in the Brainstem & Posterior Fossa Stroke-Syndrome"



#### presented by

## Samuel Rogers, MD

Assistant Professor, Medical Imaging College of Medicine-Tucson University of Arizona

Also presenting will be Diagnostic Radiology Residents

## "Polymethyl Methacrylate Embolic Cerebral Infarction"



presented by

# Daniel Destiche, MD

Clinical Assistant IV, Medical Imaging College of Medicine-Tucson University of Arizona

# "Pediatric Posterior Fossa Infarcts: Bow Hunter's Syndrome"



presented by

# Aubrey Frazzitta, MD

Clinical Assistant IV, Medical Imaging College of Medicine-Tucson University of Arizona

## "An Unusual Case of an Aggressive Schwannoma"



presented by

# Mark Greenhill, DO

Clinical Assistant III, Medical Imaging College of Medicine-Tucson University of Arizona



#### **OUTCOME OBJECTIVES:**

- Incorporate into practice intraoperative teaching and feedback to improve radiological performance
- 2. Incorporate cutting-edge ...
- Demonstrate a case of unusual clandestine embolic cerebral infarction
- 4. Describe and provide an example of the starfield pattern of cerebral microembolic infarction
- Increase awareness of Bow Hunter's syndrome as a rare but devastating cause of posterior fossa infarcts.
- Describe imaging modalities used to diagnose Bow Hunter's syndrome.

#### ACCREDITATION STATEMENT:

The University of Arizona College of Medicine - Tucson is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Arizona College of Medicine - Tucson designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)  $^{TM}$ . Physicians should claim only the credit commensurate with the extent of their participation in the activity.

#### DISCLOSURE STATEMENT(S):

The University of Arizona College of Medicine - Tucson is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

#### Attendance Code: 575134

In person attendance in COM-T 2117 Live streaming via Zoom: https://arizona.zoom.us/j/83801133505