

As a collaborator in quality care, the American Heart Association provides an educational program for healthcare professionals with information on the latest scientific updates and guidelines, technology, and thought-provoking topics to improve patient care related to stroke issues. Click <u>HERE</u> to get started. The series is available now through January 2024.

POST-STROKE DEPRESSION

Brajesh K. Agrawal, MD
Mills-Peninsula Medical Center, Burlingame, CA

STROKE MIMICS & CHAMELEONS

Fern Cudlip MSN, FNP, CNRN, ANVP, FNCS

EXPLORING ICH ETIOLOGY: WHEN IS A HEMORRHAGE NOT SO SPONTANEOUS?

Nancy Edwards, MD
Kaiser Foundation Hospital - Redwood City, Redwood City, CA

DUAL-ANTIPLATELET THERAPY FOR TIA/ACUTE ISCHEMIC STROKE

Anthony Kim, MD, MAS UCSF Medical Center, San Francisco, CA

PEDIATRIC STROKE CODE: TRIALS, TRIBULATIONS, & TRIUMPHS

Sarah Lee, MD

Stanford University Medical Center, Stanford Children's Health, Stanford, CA

REDUCING ATRIAL FIRBRILLATION STROKE RISK

Jonathan Salcedo, MD, FACC, FHRS
Dignity Health Sequoia Hospital, Redwood City, CA

MOBILE STROKE UNIT CASE STUDY: BRINGING THE HOSPITAL TO THE PATIENT

Ilana Spokoyny, MD
Mills-Peninsula Medical Center, Burlingame, CA
Gregory Gilbert, MD, FAAEM, FAEMS
San Mateo County EMS, San Mateo, CA

UP & COMING ENDOVASCULAR TREATMENTS FOR STROKE

Nicholas Telischak, MD, MS Stanford University Medical Center, Stanford, CA

TARGET AUDIENCE:

Eight (8) virtual, on-demand continuing education credits are available for healthcare professionals (physicians, nurses, & EMS).

REGISTRATION FEE:

\$40 for up to 8 hours of CE/CME

QUESTIONS?

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EXHIBITOR SUPPORT:

