

OMRAN KASKAR D.O.

6744 COOPERSTONE DR
DUBLIN, OH 43017
PHONE (248) 765-6993 •
OMRAN.KASKAR@GMAIL.COM

CURRENT TITLE

12/2017- present **Vascular Neurologist**
OhioHealth Riverside Hospital, Columbus, OH

- Licensed in state of Ohio

PREVIOUS POSITION

09/2014- 12/2017 **Vascular Neurologist**
Spectrum Health System, Department of Neurosciences, Grand Rapids, MI

- Board Certified in Neurology, ABPN 2014
- Board Certified in Vascular Neurology, ABPN 2016
- Licensed in state of Michigan

09/2014- 12/2017 **Faculty Appointment- Clinical Instructor Michigan State University College of Human Medicine, Grand Rapids, MI**

GRADUATE TRAINING

07/2013- 06/2014 **Stroke/Vascular Neurology Fellowship Duke University Medical Center, Durham, NC**

- ACGME accredited Stroke Fellowship
- Graduation Date: June 2014

07/2010-06/2013 **Neurology Resident Henry Ford Hospital, Detroit, MI**

- House Staff Counsel Representative 2012-2013
- Graduation Date: June 2013

06/2009- 06/2010 **Transitional Year Internship Henry Ford Hospital, Detroit, MI**

- ACGME and AOA dually accredited Program
- Successful completion of Step 3 (COMLEX level 3) February, 2010

EDUCATION

08/2005-05/09 **Michigan State University, College of Osteopathic Medicine, East Lansing, MI**

Doctorate of Osteopathic Medicine, D.O. Class of 2009

- COMLEX level 1, June 2007
- COMLEX level 2, August 2008
- COMLEX level 3, February 2010

09/2001 – 06/2005 University of Michigan, Ann Arbor

Bachelor of Science

- Biopsychology & Cognitive Science

RESEARCH & PUBLICATIONS

- 1) Manuscript Accepted for Publication with Journal for Stroke & Cerebral Vascular Disease
Kaskar, O., Goldstein L. (2016) *Utility of Urgent CT-angiogram in Primary Intracerebral Hemorrhage*.
 Abstract presented as Platform Presentation for AAN Conference 2015.
- 2) **Kaskar, O.**, Goldstein, L., & James, M. (2015). Validation of the ICH score and Predicting ICH Outcomes in the Modern Neurological Intensive Care Unit (P3. 091). *Neurology*, 84(14 Supplement), P3-091.
- 3) El Husseini, N., **Kaskar, O.**, & Goldstein, L. B. (2014). Chronic kidney disease and stroke. *Advances in chronic kidney disease*, 21(6), 500-508.
- 4) **Kaskar O**, Patel K. Comparative Analysis of therapeutic options in cerebral venous thrombosis.
- 5) **Kaskar O**, Patel K. Disparities of administrating IV-tPA for acute ischemic stroke.
- 6) **Kaskar, O.**, Patel, K., Miller, D., & Angus, E. (2013). Case Report:“Dystextia” as a Sole Manifestation of Expressive Aphasia in Acute Ischemic Stroke (P03. 175). *Neurology*, 80(7 Supplement), P03-175.
- 7) Patel, K., Mehta, C., Maldonado, N., **Kaskar, O.**, Schultz, L., Abdelhak, T., & Varelas, P. (2013). Comparative Analysis of the Treatment Options for Cerebral Venous Sinus Thrombosis in the United States (P05. 235).*Neurology*, 80(7 Supplement), P05-235.
- 8) Research ongoing- *Case Control Study of MRI negative stroke examining predictive patient characteristics*

OTHER RESEARCH

06/2010 Henry Ford Health System Detroit, MI

- Quality Improvement Project, with IRB approval:
“Impact of Collaborative Rounds on the Process of care in the Acute Stroke Unit”
- Interventional study analyzing significance of implementing an organized and standardized process of “collaborative rounds” in the Acute Stroke Unit, allowing physicians to deliver a more competent and safe clinical service that is appropriate for the patient in the optimal time periods.
- Secondary outcomes included surveying the stakeholders for their satisfaction with the process, assessment time to get brain imaging, and time for removal of foley catheters.

01/2005- 04/2005 University of Michigan, School of Medicine Ann Arbor, MI

Laboratory Assistant

- Hypertension research of rat arterial endothelial cells to identify protein markers via PFGE

09/2001- 04/2002 University of Michigan, School of Medicine Ann Arbor, MI

Laboratory Assistant

- Worked with MDMA agonists in behavioral research using operant conditioning chambers with lab mice
- Presented the study at the Undergraduate Research Symposium, University of Michigan, April 2002.
- Fantegrossi, W. E. (2002). *Behavioral and pharmacological characterization of 3, 4-methylenedioxyamphetamine, its enantiomers, and related compounds*. University of Michigan.

05/2002- 08/2002 Henry Ford Health Center Detroit, MI

Laboratory Assistant

- Stroke research involving submission of a grant proposal to the American Heart Association for funding.
- Worked with the protein Calpain and its association with risk of stroke.

CO-CURRICULAR ACTIVITIES

02/2013 Henry Ford Hospital Physician's Intramural Basketball League Detroit, MI

04/2012-04/2013 Henry Ford Hospital Physician's Intramural Volleyball League Detroit, MI

- Championship winners

08/2006- 04/2007 HUDA (Health Unit on Davison Ave.) Free Clinic Detroit, MI

- Volunteer service providing health assessments, blood pressure screening, serum glucose screening, general eye exams, preventive health counseling, and pharmaceutical sample distribution.

06/2004- 08/2007 (*summers only) Summer Youth Soccer Coach Troy, Michigan

- Soccer Coach for two local teams- WAZA and Metro Stars

05/2003 University of Michigan Intramural Hockey Ann Arbor, MI

- First Place Divisional Championship winners

10/2002-11/2004 University of Michigan Intramural Football Ann Arbor, MI

- Quarterback

01/2005-05/2005 University of Michigan Scholar Tutor Ann Arbor, MI

- Subjects taught- Organic Chemistry

PROFESSIONAL AFFILIATIONS

- **American Academy of Neurology (AAN)** 2009-present
- **American Heart Association (AHA)** 2013-present
- **American Osteopathic Association (AOA)** 2005-present
- **Student Osteopathic Medical Association** 2005-2009

REFERENCES

1) Lori Ann Schuh, M.D. FAAN; VP academic affairs, Spectrum Health System Grand Rapids MI; Previous Neurology Residency program director, Henry Ford Hospital, Detroit MI

2) Panayiotis Mitsias, M.D. Division Head of Stroke & Medical Director of Neurovascular Center at Henry Ford Health System, Detroit, MI

3) Larry B. Goldstein M.D. Chair, Department of Neurology Co-Director, Kentucky Neuroscience Institute, Lexington, KY

***Additional references furnished upon request**