

# Ovais (Ovi) Inamullah, MD

## Neurologist

Dr. Inamullah is an award-winning well-published neurologist who completed his training in neurology and vascular neurology at Duke University Hospital. He is currently a practicing vascular neuro-hospitalist for Wellstar Health System in Atlanta. During his practice, he manages patients with acute neurological emergencies including stroke, hemorrhage, seizures, head injury, migraine, neuroinflammation, and spinal cord issues.

## Contact

### Phone

678-907-1427

### Email

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### Address

2363 Montford Pl • Smyrna, GA, 30080

## MEDICAL TRAINING/CAREER/EDUCATION

Wellstar Health System, Vascular Neurohospitalist, Atlanta, GA, July 2021- Current

Duke University Hospital, Vascular Neurology Fellow, Durham, NC, July 2020-June 2021

Duke University Hospital, Neurology Resident, Durham, NC, July 2017-June 2020

- Golden Brain Pin for fastest door to needle tPa time at Duke University in 2017 and 2019
- Appleseed Resident Teaching Award in 2019
- Neurology Resident Writing Award in 2017 and 2018
- Chief Resident and Social Chair July 2019 – June 2020

Duke University Hospital, Medicine Preliminary year, Durham, NC, July 2016-June 2017

Ross University School of Medicine, Doctor of Medicine, 2012-2016

- Graduated with Highest Honors
- Head Neuroscience Teaching Assistant

Emory University, Bachelor of Science in Applied Mathematics, 2007-2011

- Named a member of the 100 Senior Honorary
- Debate Team Captain: Ranked first in the nation in 2009-2010 and 2010-2011

## OTHER PROFESSIONAL/VOLUNTEER EXPERIENCE

Glitter of Hope Foundation, Committee Member, Atlanta, GA, 2009-Current

Co-developer, Duke Web-Based Interactive Curriculum in Diagnostic Point-of-Care Ultrasound. July 2016-June 2017

Neurology Residents and Fellows Section, American Academy of Neurology, Article Reviewer, October 2017-Current

National Multiple Sclerosis Society, Multiple Sclerosis Ambassador, November 2017-Current

Green Hill Recovery Drug Addiction Treatment Center, Volunteer, February 2018-Current

Social Media Ambassador, North Carolina Food bank, July 2017-Current

## SOCIETY MEMBERSHIPS

American Academy of Neurology

American Heart Association/American Stroke Association


Society of Vascular and Interventional Neurology

Society of Hospital Medicine

American Medical Association

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## PUBLICATIONS/POSTERS/PRESENTATIONS

Inamullah O, Chiang Y, Bishawi M, Weiss M, Cox D, Lutz M, Blue L, Feng W, Milano C, Luedke M, El Husseini N. "Characteristics of strokes associated with centrifugal flow left ventricular assist devices." *Scientific Reports* 11.1 (2021): 1-9.

Inamullah O. Medical Cannabis in Neurology. *Journal of Neurology and Neuro Toxicology*. Volume 4(1); 2020.

Inamullah O. Cerebrovascular disease and Stroke. Guest Speaker for "Course Introduction to the Use of Cannabis in Neurology". Canna Med International. Lima, Peru. 9/29/20.

Anadani M, Arthur A, Tsvigoulis G, Simpson K, Alawieh A, Orabi Y, Goyal N, Alexandrov A, Maier I, Psychogios M, Liman J, Brinton D, Swisher C, Shah S, Inamullah O, Keyrouz S, Kansagra A, Allen M, Giles J, Wolfe S, Fargen K, Gory B, Marini P, Kan P, Nascimento F, Almallouhi E, Petersen N, Kodali S, Rahman S, Richard S, Spiotta A. Blood Pressure Goals and Clinical Outcomes after Successful Endovascular Therapy: A Multicenter Study. *Annals of Neurology* (2020).

Inamullah O, Chiang Y, Bishawi M, Weiss M, Cox D, Lutz M, Blue L, Feng W, Milano C, Luedke M, El Husseini N. Stroke Characteristics and Outcomes in Patients with Current Generation Centrifugal Flow Left Ventricular Assist Devices. Presented at the 2020 International Stroke Conference.

Anadani M, Arthur A, Alawieh A, Orabi Y, Alexandrov A, Goyal N, Psychogios M, Maier I, Kim J, Keyrouz S, Havenon A, Petersen N, Pandhi A, Swisher C, Inamullah O, Liman J, Kodali S, Giles J, Allen M, Wolfe S, Tsvigoulis G, Cagle B, Oravec C, Gory B, Marini P, Kan P, Rahman S, Richard S, Nascimento F, Spiotta A. Blood pressure reduction and outcome after endovascular therapy with successful reperfusion: a multicenter study. *Journal of NeuroInterventional Surgery* 2019;0:1-5.

Anadani M, Orabi M, Alawieh A, Goyal N, Alexandrov A, Petersen N, Kodali S, Maier I, Psychogios M, Swisher C, Inamullah O, Kansagra A, Giles J, Wolfe S, Singh J, Gory B, Marini P, Kan P, Nascimento F, Freire L, Pandhi A, Mitchell H, Kim J, Fargen K, Kasab S, Liman J, Rahman S, Allen M, Richard S, Spiotta A. Blood Pressure and Outcome After Mechanical Thrombectomy With Successful Revascularization. *Stroke* 2019;50:00-00.

Inamullah O, Farin C, Tran L, McLendon R, Skeen M, Morgenlander J. Progressive multifocal leukoencephalitis in a patient with sarcoidosis on hydroxychloroquine with negative cerebrospinal fluid testing for the John Cunningham virus. *Neuroimmunology and Neuroinflammation* 2018; 5:3.

Inamullah O, Rahman S, Sherill G, Farjat A, Shah S, Swisher C. Optimal systolic blood pressure after successful mechanical thrombectomy for patients with emergent large vessel occlusion strokes. First Place Award poster at the 2018 North Carolina Neurological Society Conference.

Inamullah O, Kirkpatrick J, Healy P, Lipp E, Johnson M, Ashley D, Randazzo D, Friedman H, Peters K. Adult Pilocytic Astrocytoma: Clinical Management and Prognostic Factors. *Neurology* April 10, 2018; 90 (15 Supplement) P6.158

Inamullah O, Kirkpatrick J, Healy P, Herndon J, Lipp E, Johnson M, Ashley D, Desjardins A, Randazzo D, Friedman H, Peters K. Clinical Outcomes in Adult Patients with Pilocytic Astrocytoma. Poster at the 2018 American Academy of Neurology Annual Meeting.

Kang J, Sherrill C, Lundstrom A, Inamullah O, Swisher C. Early Anticoagulation After Spontaneous Intracerebral Hemorrhage. Poster at the 2018 Neurocritical Care Society Annual Meeting.


Hartsell L, Inamullah O, Gardner M, Neely B, Huang E, Heller K. MS Mosaic MRI Tesserae: A Pilot Feasibility Study. Poster at the 2018 Carolinas Multiple Sclerosis Researchers Forum.

Anadani M, Orabi Y, Alawieh A, Goyal N, Pandhi A, Alexandrov A, Maier I, Psychogios M, Inamullah O, Rahman S, Keyrouz S, Giles J, Allen, M, Wolfe S, Kan P, Nascimento F, Spiotta A. Blood Pressure and Outcome after Mechanical Thrombectomy: a Multicenter Study. Presented as a poster at the 2019 International Stroke Conference.

Anadani M, Orabi Y, Alawieh A, Goyal N, Pandhi A, Mitchell H, Alexandrov A, Maier I, Psychogios M, Liman J, Inamullah O, Swisher C, Rahman S, Keyrouz S, Giles J, Allen M, Wolfe S, Kan P, Nascimento F. Effect of BP Goal on Outcome post Mechanical Thrombectomy: Multicenter Study. Presented as a poster at the 2019 International Stroke Conference.

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Anadani M, Orabi Y, Alawieh A, Goyal N, Pandhi A, Mitchell H, Alexandrov A, Maier I, Psychogios M, Liman J, Inamullah O, Swisher C, Rahman S, Keyrouz S, Giles J, Allen M, Wolfe S, Kan P, Nascimento F. Effect of BP Goal on Outcome post Mechanical Thrombectomy: Multicenter Study. Presented as a poster at the 2019 International Stroke Conference.

Anadani M, Orabi Y, Alawieh A, Goyal N, Pandhi A, Mitchell H, Alexandrov A, Maier I, Psychogios M, Liman J, Inamullah O, Swisher C, Rahman S, Kansagra A, Giles J, Allen M, Wolfe S, Kan P, Nascimento F, Turner R, Spiotta A. Blood Pressure Reduction Within 24 Hours after Mechanical Thrombectomy Does Not Correlate with Outcome: a collaborative pooled analysis. Presented as a poster at the 2019 International Stroke Conference.

Anadani M, Orabi Y, Alawieh A, Goyal N, Pandhi A, Mitchell H, Alexandrov A, Maier I, Psychogios M, Liman J, Inamullah O, Rahman S, Shah S, Giles J, Allen M, Kansagra A, Wolfe S, Kan P, Nascimento F, Chaudry M, Spiotta A. Blood Pressure Variability Within 24 Hours after Mechanical Thrombectomy Correlates with Worse Outcome. Presented as a poster at the 2019 International Stroke Conference.

King P, Khan S, Inamullah O. Astounding recovery after resection of an intradural nerve sheath tumor in an adult male from Vietnam. *Surg Neurol Int.* 2015; 6: 145.

Inamullah O, Lim T. Strategies for optimal blood pressure management in the hospital. *Journal of the American Society of Hypertension.* April 2016, Volume 10, e27.

# Abhi Kapuria, MD

## Neurologist

I am a board-certified neurologist in clinical neurophysiology/epilepsy with experience in providing consultations and care for patients with neurological disorders. I have successfully collaborated with multidisciplinary teams and local providers to ensure optimal outcomes and patient satisfaction. I am also an adjunct professor of neurology at the University of North Carolina, where I liaise with resident physicians. I have conducted research and published articles on topics related to epilepsy and neurophysiology. I hold an M.D from Emory University, Atlanta and completed my internship, residency and fellowship at Duke University, Durham. I have a BA in cognitive neuroscience from Washington University, St. Louis.

## Contact

### Phone

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### Email

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## Education

2009/2012 - 06/2016

### Medical Doctor

Emory University School of Medicine

09/2008-11/2011

### BA PNP, Cognitive Neuroscience

Washington University in St. Louis

## Skills

Medical directorship and project management

Clinical Neurology

Process workflow and QI

Translational Research

Patient-centricity and cross-functional collaboration

## Experience

### Director of Physician Development, Graduate Medical Education and Documentation

Telespecialists LLC

01/2023 - Present

- Lead and coordinate the continuous learning and improvement of physicians across various departments and specialties Design and implement training programs, workshops, and mentoring initiatives to enhance clinical skills, leadership abilities, and patient satisfaction
- Oversee the scribe/medical documentation program, where I manage the recruitment, training, and quality of medical scribes who assist physicians with documentation and administrative tasks
- Establish and enforce standards and best practices for medical documentation and coding to ensure accuracy and compliance
- Plan and supervise the education programs for residents and fellows in various specialties as the director of graduate medical education
- Ensure that the programs meet the accreditation requirements, policies, and regulations of the institution and external agencies
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### Attending Neurologist

Telespecialists LLC

08/2021 - Present

- Provide emergent consultations for ED/ICU patients with neurological conditions, such as stroke, seizure, or trauma
- Perform inpatient rounding and follow-up care for admitted patients, ensuring their optimal recovery and management
- Conduct long-term EEG monitoring and interpretation for diagnostic purposes, such as identifying epileptic foci, brain death, or encephalopathy

### Clinical Neurophysiology Fellow

Duke University Hospital

07/2020 - 06/2021

- Completed a one-year clinical neurophysiology fellowship focused on surgical epilepsy approaches and intraoperative monitoring for advanced surgical techniques

### Neurology Resident Physician

Duke University Hospital

07/2017 - 06/2020

- Completed a three-year neurology residency program with rotations in various subspecialties, such as stroke, epilepsy, movement disorders, neuromuscular, neuroimmunology, and neurocritical care

### Internal Medicine Resident Physician


Duke University Hospital

07/2016 - 06/2017

- Completed a one-year internal medicine internship experience with exposure to MICU, NICU, and a variety of other clinical services, including general medicine, cardiology, pulmonology, gastroenterology, and infectious diseases

# Abhi Kapuria, MD

NEUROLOGIST

 abhi.kapuriah@neurolegalconsulting.com

## Research Grants

### **Advancing Stroke Care in Pakistan: Developing and Disseminating Local Guidelines and Standards for tPA Administration**

World Stroke Organization - Under Review (2023)

### **Applications of Augmented Reality in Neurosurgery**

Duke Institute for Health Innovation - \$50,000 awarded 2019

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## Publications & Presentations

### **A feasibility study of several 3D printing methods for applications in epilepsy surgery**

Subei, MO, Kumar, I, Kapuria, A, Ayzav, B, Vestal, M, Bobbert, C, et al. *Epileptic Disord.* 2023; 00: 1–11.

### **Comparison of US News World Report (USNWR) Neurology/Neurosurgery ranking with hospital performance in Get-With-The-Guideline- Stroke (GWTG-Stroke) for ischemic stroke.** Submitted 2018

### **The past tense inflection project (PTIP): speeded past tense inflections, imageability ratings, and past tense consistency measures for 2,200 verbs.** Cognitive Psychology Lab, Dr. Balota, Wash. U. St. Louis. March 2012 Presented: Midwestern Undergrad. Cog Sci. Conference, Indiana University

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## Professional Recognition

- Consultant of the Year in 2018
- Achieved the fastest average door-needle tPA time in 2018
- Achieved the fastest tPA time for four separate months in 2017-2018
- Winner of the Appleseed Teaching Award for the 2017-2018 academic year, an annual award given to one resident
- Won the Top 20% Education Award for the 2018-2019 academic year
- Named the Top Adult Neurology resident on Pediatric Neurology service for the 2018-2019 academic year
- Received the High-5 Duke Inter-professional team award in 2019
- Served as the Resident liaison for the Stroke Leadership Committee in 2017-2018
- Served as the Resident liaison for the Program Engagement Committee in 2017-2018
- Served as a Psychiatry OSCE resident evaluator in 2019.

## Personal Achievements

- Eagle Scout (highest level of Boy Scouts of America)
- Pipeline mentorship program, 4 years
- Founder of Global Water Brigades Chapter for Honduras at Wash U
- Recognized as Faces of Hope Inductee at Wash U
- Civic Engagement Grant Awardee from Gephardt Institute
- Member and driver for Feed St. Louis (now Campus Kitchens) for homeless in St. Louis
- National Service Week Chair for Alpha Phi Omega, community service fraternity
- Veteran member of the Alpha Chi Sigma, chemistry fraternity
- President of the South Asian Cultural Group, Atma
- Relay for Life, Dance Marathon, 4 years
- Heroe's for Children's Program - Atlanta, 2 years

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## Additional Experiences

### **2006-2009, Summer Internship Program Scholarship**

National Heart Lung Blood Institute at the National Institutes of Health

- Created a computer database that integrated several smaller blood sampling programs into one hierarchy (2006, 2007)
- Learned to implement several cell analysis protocols using flow cytometry for Leukemia research (2008)
- Tested candidacy of a variety of protein purification methods (2009)

### **2012, MCAT Instructor**

Kaplan

Taught MCAT preparatory classes in chemistry, organic chemistry, biologic and physics to undergraduate students at Howard University in Washington DC.