

Dr. Junling Dong

Charlotte, NC

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Professional Summary

Dr. Junling Dong is a dual board-certified neurologist and neurocritical care physician with additional training in internal medicine and critical care. He practices in both hospital and telemedicine settings, managing critically ill patients across the continuum of care—from emergency department consultations to ICU admissions, inpatient treatment, and tele-neuro follow-up. Dr. Dong has particular expertise in ischemic and hemorrhagic stroke, subarachnoid hemorrhage, traumatic brain injury, status epilepticus, neuromuscular weakness, brain death and post-cardiac arrest care. He is available for both plaintiff and defense expert witness work and offers prompt, thorough medical-legal reviews.

Board Certifications

Neurology - American Board of Psychiatry and Neurology
Neurocritical Care - American Board of Psychiatry and Neurology
Internal Medicine – American Board of Internal Medicine

Licensure & certificate

North Carolina Medical license (Active)
Ohio Medical License (Active)
Missouri Medical License (Active)
Texas Medical License (Active)
Arkansas Medical License (Active)
ACLS/BLS 2005 – present
NHSS certification 2018 - present

Education & Training

Fellowship: Neurocritical care
Institution: Washington University in St. Louis
2021-2023

Residency: Neurology
Institution: Case Western Reserve/University Hospitals Cleveland Medical Center
2017-2021

Residency: Internal Medicine
Institution: Case Western Reserve/University Hospitals Parma Medical Center
2015-2017

Traditional Rotating Internship: Internal Medicine
Institution: Bluefield Medical Center
2014-2015

Doctor of Osteopathic Medicine, May 2014
Philadelphia College of Osteopathic Medicine - Georgia campus, Suwannee, GA

B.S. in Biology & B.S. in Marine Biology, May 2008
University of Georgia, Athens, GA.

Professional Experience

Neurocritical Care Physician: Novant Health Presbyterian Medical Center. 2023 – Present

- Manage ICU patients with complex neurologic and neurosurgical conditions.
- Participate in ICU rounds, educate APPs, and provide hospital-wide critical neurology consults (anoxic brain injury, brain death, status epilepticus, prognostication).
- Perform ICU procedures, including central line placement, arterial line, lumbar puncture, intubation, and ventilator management.

Tele-Neurologist: Access Telecare 2023-2025

- Provided real-time consultations for acute neurologic emergencies, follow-ups, and hospital consults.
- Evaluated acute stroke patients, administering thrombolytics or referring for mechanical thrombectomy when appropriate.
- Gained high-volume exposure to acute presentations and real-time clinical decision-making across diverse hospital settings.

Adjunct Faculty: University of North Carolina 2024-Present

- Engage in medical education through medical student teaching, clinical mentorship, and didactic lectures.
- Mentor students and residents in clinical reasoning, patient management, and career development.

Neurology Residency Core faculty: Novant Health 2025 – Present

- Recruit and mentor Neurology residents, fostering professional growth and clinical excellence.
- Deliver lectures, workshops, and bedside teaching to enhance resident knowledge and skills
- Supervise resident patient care, ensuring high-quality clinical outcomes.
- Contribute to curriculum development, integrating evidence-based practices and competency-based learning objectives

Publications, Research and Presentations

Peer-Reviewed Scientific Articles

- Dong J, Wang F, Sundararajan S. Use of Dual Antiplatelet Therapy after Ischemic Stroke. *Stroke* 2020; 51: e78-e80
- Fotedar N, Dong J, Lewis A, Devereaux M, Serra A. Clinical Reasoning: A 45-Year-Old Man With Vertical Diplopia. *Neurology*. 2021 Oct 21;10.1212

Presentations

- Dong J, Arshi B, Hall C. Institutional Practice Guideline on Blood Pressure Management of ICH. Washington University in St. Louis 2022

Book Chapter

- Dong J, Lim-Hing K, Patil A. Mechanical Ventilation Chapter. Pocket Guide to NCC. Neurocritical Care Society 2019

Medical-Legal Experiences

- Available for plaintiff and defense reviews
- Experience includes medical record analysis, standards of care evaluation, causation review, ICU timeline reconstruction, neurologic outcome assessment, and critique of opposing expert opinions
- No prior deposition or trial testimony to date; available to provide testimony as needed

Professional Affiliations

- American Academy of Neurology
- Neurocritical Care Society
- Society of Critical Care Medicine

Languages

- English
- Chinese

Clinical Areas of Expertise

- Ischemic Stroke and Hemorrhagic Stroke
- Subarachnoid Hemorrhage
- Traumatic Brain Injury / Subdural Hematoma
- Brain Death and Post-Cardiac Arrest Management
- Encephalopathy and Encephalitis
- Status Epilepticus and Seizure Disorders
- Neuromuscular Weakness and respiratory failure (e.g., Myasthenia, Guillain-Barré)
- Post-Operative Neurosurgical Management
- Spinal Cord Injury
- Standard of care in ER neurologic emergencies
- Prolonged intubation and extubation failure analysis
- ICU complications and neurologic sequelae

References

Available upon request