

| UNDSMHS Neurology Residency Program | | | | | | | | | | | | | |
|--|--------------------------|---|-----------------|--|---------------|------------------------------|-------------------------|--|---------------------|---|---------------------|-------------------|--|
| SITE KEY # | | PARTICIPATING SITES: | | | | | SITE DIRECTORS: | | | ACGME PROGRAM #: 1803700001 | | | |
| 1 (Primary) | | SANFORD MEDICAL CENTER FARGO, ND | | | | | Dr. Jau-Shin Lou | | | The Neurology Residency Program is a four-year categorical program (Transitional Year PGY-1, plus Neurology PGY-2, PGY-3, and PGY-4). | | | |
| 2 | | SANFORD USD MEDICAL CENTER SIOUX FALLS, SD | | | | | Dr. Shalome Dsouza | | | | | | |
| 3 | | VETERANS AFFAIRS MEDICAL AND REGIONAL OFFICE CENTER FARGO, ND | | | | | Dr. Ronovan Ottenbacher | | | | | | |
| PGY-1 (Transitional Year) | | | | | | | | | | | | | |
| BLOCK | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| SITE | Site -1 | Site -1 | Site-1 | Site-1 | Site-1 | Site-1 | Site-1 | Site-1 | Site -3 | | | | |
| ROTATION | Team Based IM (bootcamp) | Team Based IM | Team Based IM | Team Based IM | Team Based IM | ICU (IM CC Medicine /Neuro.) | Emergency Medicine | Night Medicine (2 wks)/PBLI (2 wks) | IM Ambulatory | Elective | Elective | Elective | Elective |
| % OUTPATIENT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100 | | | | |
| % RESEARCH | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 50 | 0 | | | | |
| PGY-1 Notes: Vacation time is spread throughout the academic year (3 weeks = 15 weekdays, 6 weekend days). Residents are not allowed to use vacation during IM inpatient months, ICU, IM Ambulatory, and Night Medicine (8pm-8am)/Practice Based Learning and Improvement Research. Residents must have a minimum of 140 hours in IM Ambulatory and Emergency Medicine blocks. | | | | | | | | | | | | | |
| Possible Electives (100% outpatient & Site 1) unless otherwise noted: Cardiology, Critical Care (100% inpatient), Endocrinology, Infectious Disease, Neurology Inpatient (100% inpatient), Neurology Outpatient, Pain Clinic, Palliative Care (100% inpatient), Physical Medicine & Rehabilitation (PM&R), Procedures – Point of care Ultrasound Training (50% inpatient/50%outpatient), Research, and Rheumatology (only offered at site #3). | | | | | | | | | | | | | |
| Longitudinal Experiences/Continuity Types of Experience: | | | | Weekly Structure: | | | | | | Amount of Time (FTE required) | | | |
| TY IM Ambulatory -VA clinic (site-3) | | | | 5 days each week (8 hours a day) for 4 week duration | | | | | | Minimum of 140 hours | | | |
| PGY-2 | | | | | | | | | | | | | |
| BLOCK | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| SITE | Site -1 | Site -1 | Site -1 | Site -1 | Site -1 | Site -1 | Site-1 | Site-1 | Site-1 | Site-1 | Site-1 | Site-1 | Site-1 |
| ROTATION | Stroke | Stroke | Stroke | Stroke | General Neuro | General Neuro | General Neuro | General Neuro | Neuro Radiology | Movement | Multiple Sclerosis | Ophth./Headache | Stroke, General Neuro., or Ophth./Headache |
| % OUTPATIENT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100 | 100 | 100 | 0 (Stroke/GN) OR 100 |
| % RESEARCH | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PGY-3 | | | | | | | | | | | | | |
| BLOCK | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| SITE | Site -1 | Site -1 | Site -1 | Site -1 | Site -1 | Site -1 | Site -1 | Site -1 | Site-2 | Site-2 | Site-2 | | |
| ROTATION | EMU/EEG | EMU/EEG | Neurosurgery | EMG/NM | EMG/NM | Neurocritical Care | Psychiatry | Stroke, General Neuro., or Ophth./Headache | Pediatric Neurology | Pediatric Neurology | Pediatric Neurology | Research Elective | Elective |
| % OUTPATIENT | 0 | 0 | 60 | 100 | 100 | 0 | 0 | 0 (Stroke/GN) OR 100 | 50 | 50 | 50 | 0 | |
| % RESEARCH | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100 | |
| PGY-4 | | | | | | | | | | | | | |
| BLOCK | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| SITE | Site -1 | Site -1 | Site -1 | Site -1 | Site -1 | Site -1 | Site -1 | Site-1 | Site-1 | | | | |
| ROTATION | Stroke | General Neuro | Ophth./Headache | EMU/EEG | EMU/EEG | EMG/NM | EMG/NM | Research Elective | Elective | Elective | Elective | Elective | Elective |
| % OUTPATIENT | 0 | 0 | 100 | 0 | 0 | 100 | 100 | 0 | | | | | |
| % RESEARCH | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100 | | | | | |
| Notes (PGY-2 through PGY-4): Vacation time is spread throughout the academic year (3 weeks = 15 weekdays, 6 weekend days). Residents are not allowed to use vacation during inpatient service (Adult General Neurology, Pediatric Neurology, Psychiatry, and Stroke blocks). | | | | | | | | | | | | | |
| Possible Electives (100% outpatient & Site 1) unless otherwise noted: Adult General Neurology (100% inpatient), Epilepsy, Movement Disorders, Multiple Sclerosis, Neurocritical care (100% inpatient), Ophthalmology/Headache, Pain Clinic, Physical Medicine & Rehabilitation (PM&R), Research, Research (2 weeks)/Night Float (2 weeks & 100% inpatient), and Stroke (TIA-100% inpatient). | | | | | | | | | | | | | |
| Longitudinal Experiences (PGY-2 - PGY-4): | | | | Weekly Structure: | | | | | | IV.C.6.a).(2).(b) | | | |
| Neurology Continuity Clinic (Site-1) | | | | 1/2 Day Sessions (4.5 hours) 1-2 days each week Minimum of 40 weeks per AY | | | | | | Must not be interrupted by more than five weeks. | | | |