Date of Document: November 14, 2026

CURRICULUM VITAE

Namrata D. Patel MD

Assistant Professor
Department of Neurology

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EDUCATION:
09/2007 - 06/2011 Bachelor of Arts in Chemistry, Northwestern University, Evanston, IL
07/01/2012 - 06/30/2016 Doctor of Medicine, Rosalind Franklin University School of Medicine and Science/Chicago Medical School, North Chicago, IL

POSTGRADUATE TRAINING AND FELLOWSHIP APPOINTMENTS:
07/01/2016 - 06/30/2021 Pediatric Neurology Residency, Department of Pediatrics, Division of Child Neurology, University of Michigan/Mott Children's Hospital, Ann Arbor, MI
07/01/2021 - 06/30/2022 Pediatric Neurocritical Care Fellowship, Department of Neurology, Division of Child Neurology, University of Washington/Seattle Children's Hospital, Seattle, WA

FACULTY APPOINTMENTS:
10/01/2022 - Present Assistant Professor, Department of Neurology, Division of Child Neurology, Medical College of Wisconsin, Milwaukee, WI

EDUCATIONAL ADMINISTRATIVE APPOINTMENTS:
02/01/2026 - Present Co-Course Director for the MCWfusion Neuroscience Block INTE-11109, Medical College of Wisconsin, Milwaukee, WI

AWARDS AND HONORS:
2024 - 2025 Outstanding Medical Student Teacher Award, Medical College of Wisconsin
2024 Child Neurology Faculty Teaching Award, Medical College of Wisconsin, Department of Neurology
2023-2024 Outstanding Medical Student Teacher Award, Medical College of Wisconsin
2022-2023 Outstanding Medical Student Teacher Award, Medical College of Wisconsin

MCW STUDENTS, FACULTY, RESIDENTS AND CLINICAL/RESEARCH FELLOWS MENTORED:
Residents
09/2024 - Present Dr. Raquel Alonso, Clinical, Career/Fellowship, Medical College of Wisconsin

BIBLIOGRAPHY

Refereed Journal Publications/Original Papers

1. Gottlieb-Smith R, Gelb DJ, Becker B, Dymm B, Gutgsell O, **Patel N**, Balmer DF. Longitudinal Qualitative Study of Career Decision-making of First-Year Medical Students: Why Neurology (or Not)? Neurol Clin Pract. 2021 Aug;11(4):e387-e396. PMCID: PMC8382411
2. **Patel ND**, Batra M, Udomphorn Y, Wainwright M, Vavilala MS. Cerebral Autoregulation in Healthy Term Newborns: Brief Report. Pediatr Neurol. 2022 Oct;135:4-5.
3. Sampat V, Whitinger J 4th, Flynn-O'Brien K, Kim I, Balakrishnan B, Mehta N, Sawdy R, **Patel ND**, Nallamothu R, Zhang L, Yan K, Zvara K, Farias-Moeller R. Accuracy of Early Neuroprognostication

in Pediatric Severe Traumatic Brain Injury. Pediatr Neurol. 2024 Jun;155:36-43.
4. **Patel ND**, Wainwright MS, Moore A, Suz P, Muangman S, Vavilala MS. Establishing normal Lindegaard Ratio in healthy children 10-16 years of age. Childs Nerv Syst. 2024 Sep;40(9):2829-2833.
5. Ohman RT, Atchison C, **Patel ND**, Killien EY. Clinical Reasoning: A 17-Year-Old Adolescent Boy With New Altered Mental Status in the Pediatric Intensive Care Unit. Neurology. 2024 Aug 13;103(3):e209709. PMCID: PMC11247388
6. Rene Andrade-Machado, Elham Abushanab, Namrata D. Patel, Avantika Singh . Differentiating rhythmic high-amplitude delta with superimposed (poly) spikes from extreme delta brushes: limitations of standardized nomenclature and implications for patient management World Journal of Pediatrics . .
7. Reecher HM, Mehta NP, **Patel ND**, Sawdy RA, Farias-Moeller R. New-Onset Refractory Status Epilepticus With Diffuse Cerebral Restricted Diffusion in Young Children: A Novel Clinical-Radiologic Presentation. Pediatr Neurol. 2025 Jan;162:47-54.
8. Meylor J, Farias-Moeller R, Mehta N, Sawdy R, **Patel ND**. Spectrum of Central Nervous System Disease Caused by Streptococcus anginosus Group: A Single-Center Case Series. Pediatr Neurol. 2025 Aug;169:161-166.
9. Andrade-Machado R, Abushanab E, **Patel ND**, Singh A. Differentiating rhythmic high-amplitude delta with superimposed (poly) spikes from extreme delta brushes: limitations of standardized nomenclature and implications for patient management. World J Pediatr. 2024 Aug;20(8):764-773.