



## Natasha Abadilla Glenn

- Resident in Adult Neurology
- Affiliate, Department Funds

### Bio

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#### BIO

Dr. Natasha Abadilla Glenn is a resident in the Child Neurology Program at Stanford Health. She graduated from Stanford University with a B.A. in Human Biology in 2014, spent two years in the public health system in Kenya, working with a grassroots NGO and a health tech social enterprise before starting medical school, then attended Stanford School of Medicine from 2016-2021. Her current research interests include: improving access to care in underserved communities, community health, and patient education. She plans to pursue a Pediatric Epilepsy fellowship after residency.

#### HONORS AND AWARDS

- Minority Research Scholarship Program (MRSP) Grant, Child Neurologist Career Development Program K12 (CNCDP-K12) (2024)
- Stanford Resident Community Investment Grant, Stanford Health Care (2023)
- Pediatrics Department Research Grant, Stanford Department of Pediatrics (2023)
- Honor Roll for Clinical Teaching, Stanford Department of Pediatrics (2021-2022)
- MedScholars Research Grant, Stanford School of Medicine (2018-2019)
- Human Biology Award for Excellent Honors Thesis Presentation, Stanford University Center for Teaching and Learning (2014)
- Stanford University Award of Excellence, Stanford Alumni Association (2014)

#### BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Executive Board Member (VP Operations), Council of Young Filipinx Americans in Medicine (2023 - present)
- Resident Member, American Academy of Neurology (2022 - present)
- Resident Member, American Academy of Pediatrics (2021 - present)
- Student Member, American College of Surgeons (2017 - 2020)

#### MEMBERSHIP ORGANIZATIONS

- SIG: Surgery Interest Group, Co-President 2017-2018
- Pediatrics Interest Group, Student Member

#### PROFESSIONAL EDUCATION

- MD, Stanford School of Medicine (2021)

## Research & Scholarship

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### CURRENT RESEARCH AND SCHOLARLY INTERESTS

global health, public health, health disparities, advocacy, pediatric neurology

### Publications

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#### PUBLICATIONS

- **DIPG-38. Significant tumor regression of H3K27M-mutated diffuse midline glioma of the brainstem with panobinostat: a case report**  
Partap, S., Abadilla, N., Farahzadi, T., Monje, M.  
Neuro-Oncology.  
2022
- **Artificial intelligence for prediction of donor liver allograft steatosis and early post-transplantation graft failure. *HPB : the official journal of the International Hepato Pancreato Biliary Association***  
Narayan, R. R., Abadilla, N., Yang, L., Chen, S. B., Klinkachorn, M., Eddington, H. S., Trickey, A. W., Higgins, J. P., Melcher, M. L.  
2021
- **Documenting Social Media Engagement as Scholarship: A New Model for Assessing Academic Accomplishment for the Health Professions. *Journal of medical Internet research***  
Acquaviva, K. D., Mugele, J., Abadilla, N., Adamson, T., Bernstein, S. L., Bhayani, R. K., Büchi, A. E., Burbage, D., Carroll, C. L., Davis, S. P., Dhawan, N., English, K., Grier, et al  
2020; 22 (12): e25070
- **What constitutes a 'successful' recovery? Patient perceptions of the recovery process after a traumatic injury. *Trauma surgery & acute care open***  
Rosenberg, G., Zion, S. R., Shearer, E., Bereknyei Merrell, S., Abadilla, N., Spain, D. A., Crum, A. J., Weiser, T. G.  
2020; 5 (1): e000427
- **10-Year Experience of Kasai Hepatoportoenterostomy in Biliary Atresia: High-Dose Adjuvant Steroids Improve Outcomes**  
Taylor, J., Abadilla, N., Narayan, R., Pickering, J. M., Bruzoni, M.  
ELSEVIER SCIENCE INC.2019: E164
- **Predicting Pathology from Imaging in Children Undergoing Resection of Congenital Pulmonary Malformations**  
Narayan, R. R., Abadilla, N., Greenberg, D. R., Bruzoni, M.  
ELSEVIER SCIENCE INC.2017: S154