

# Stanford

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## Nathaniel Myall

- Postdoctoral Medical Fellow, Oncology
- Fellow in Medicine

### CLINICAL OFFICES

- **Medicine**

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### Bio

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### CLINICAL FOCUS

- Hematology

### HONORS AND AWARDS

- Charles Dorsey Armstrong Award for Excellence in Patient Care by a Senior Resident, Department of Internal Medicine, Stanford Hospital and Clinics (2015)

### PROFESSIONAL EDUCATION

- Board Certification, Hematology, American Board of Internal Medicine (2019)
- Board Certification, Oncology, American Board of Internal Medicine (2019)
- Board Certification, Internal Medicine, American Board of Internal Medicine (2015)
- Residency, Stanford Hospital and Clinics , Internal Medicine (2015)
- Doctor of Medicine, Stanford University , MED-MD (2012)
- Bachelor of Arts, Stanford University , HUMBI-BA (2007)

### Teaching

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### GRADUATE AND FELLOWSHIP PROGRAM AFFILIATIONS

- Hematology (Fellowship Program)
- Oncology (Fellowship Program)

### Publications

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### PUBLICATIONS

- **Advances in the Treatment of Stage III Non-Small Cell Lung Cancer.** *Clinics in chest medicine*  
Myall, N. J., Das, M.  
2020; 41 (2): 211–22
- **Real-world treatment patterns and survival of patients with BRAF V600-mutated metastatic non-small cell lung cancer** *LUNG CANCER*  
Horn, L., Bauml, J., Forde, P. M., Davis, K. L., Myall, N. J., Sasane, M., Dalal, A., Culver, K., Wozniak, A. J., Baik, C. S., Mutebi, A., Zhang, P., Wakelee, et al  
2019; 128: 74–90
- **Natural Disease History, Outcomes, and Co-mutations in a Series of Patients With BRAF-Mutated Non-small-cell Lung Cancer.** *Clinical lung cancer*

Myall, N. J., Henry, S., Wood, D., Neal, J. W., Han, S. S., Padda, S. K., Wakelee, H. A.

2018

- **-Mutant Non-Small Cell Lung Cancer: From Molecular Profiling to Rationally Designed Therapy.** *oncologist*  
Baik, C. S., Myall, N. J., Wakelee, H. A.  
2017
- **Adding to the targeted therapy toolbox: BRAF and MEK inhibition in the treatment of BRAF V600E metastatic non-small cell lung cancer** *TRANSLATIONAL CANCER RESEARCH*  
Myall, N. J., Wakelee, H. A.  
2016; 5: S1233-S1240
- **Long-Term Survival of a Patient With Non-Small-Cell Lung Cancer Harboring a V600E Mutation in the BRAF Oncogene.** *Clinical lung cancer*  
Myall, N. J., Neal, J. W., Cho-Phan, C. D., Zhou, L. Y., Stehr, H., Zhou, L., Diehn, M., Wakelee, H. A.  
2016; 17 (2): e17-21
- **Variations in the neurobiology of reading in children and adolescents born full term and preterm** *NEUROIMAGE-CLINICAL*  
Travis, K. E., Ben-Shachar, M., Myall, N. J., Feldman, H. M.  
2016; 11: 555-565
- **Developmental Changes within White Matter Tracts of Healthy Children Age 9 to 16 Years Old**  
Yeatman, J. D., Myall, N. J., Dougherty, R. F., Wandell, B. A., Feldman, H. M.  
LIPPINCOTT WILLIAMS & WILKINS.2013: S5
- **Case series: fractional anisotropy along the trajectory of selected white matter tracts in adolescents born preterm with ventricular dilation.** *Journal of child neurology*  
Myall, N. J., Yeom, K. W., Yeatman, J. D., Gaman-Bean, S., Feldman, H. M.  
2013; 28 (6): 771-777
- **Tract Profiles of White Matter Properties: Automating Fiber-Tract Quantification** *PLOS ONE*  
Yeatman, J. D., Dougherty, R. F., Myall, N. J., Wandell, B. A., Feldman, H. M.  
2012; 7 (11)
- **G328E and G409E sialin missense mutations similarly impair transport activity, but differentially affect trafficking** *MOLECULAR GENETICS AND METABOLISM*  
Myall, N. J., Wreden, C. C., Wlizla, M., Reimer, R. J.  
2007; 92 (4): 371-374