

- **Name:** Aparna Raj Parikh
 - **Current Position & Affiliation:** Assistant in Medicine, Massachusetts General Hospital
 - **Country:** USA
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• Educational Background:

08/2000 - 06/2004 BA Sociology, Psychology and Anthropology Northwestern University

09/2004 - 06/2005 MS Physiology Georgetown University

08/2005 - 06/2009 MD Medicine Indiana University

• Professional Experience:

Postdoctoral Training:

06/2009 - 06/2012	Resident	Internal Medicine	Massachusetts General Hospital (MGH) Boston, MA
07/2012 - 09/2014	Fellow	Oncology	University of California San Francisco (UCSF) San Francisco, CA
07/2014 - 12/2014	Fellow	Methods in Clinical Research	Genentech Inc San Francisco, CA
09/2014 - 03/2015	Post-Doctoral Fellow	Health Economics and Outcomes	Partners HealthCare Boston, MA

Faculty Academic Appointments:

09/2014 - 09/2016	Clinical Instructor	Hematology and Oncology
University of California, San Francisco		
09/2016 - 03/2020	Instructor	Medicine (Hematology and Oncology) Harvard
Medical School (HMS)		
03/2020 - 09/2023	Assistant Professor	Medicine (Hematology and Oncology) HMS
10/2023 - Present	Associate Professor	Medicine (Hematology and Oncology) HMS

• Professional Organizations:

2006 - 2007	American Medical Association (AMA)
	Advisory Board Member, Medical Student Political Action Committee
	Political Action Committee
2009 - 2012	American College of Physicians (ACP)
2012 - Present	American Society of Clinical Oncology (ASCO)
2019 - Present	Mentor, Virtual Mentoring Program for IDEA program
2019 - Present	Member, Volunteer Corps
2020 - Present	Volunteer, ASCO Taxonomy Governance Committee
2020 - Present	Volunteer, ASCO Advocacy Summit
2020 - Present	Mentor, Mentoring Program for medical students
2021	Volunteer Panelist, Oncology Summer Internship

2021 - Present	ASCO Virtual Mentoring Program
2022 - 2025	Appointed to Education Council
2022	Chair Elect, Chair ASCO Taxonomy Governance Committee
2022 - 2023	Appointed to Global Health Education Track Committee

• Main Scientific Publications:

1. Kruti B. Vora, Aparna R. Parikh Gastrointestinal Cancers and the Link to the Microbiome, *Advances in Oncology*, Volume 3, Issue 1, 2023, Pages 191-196. ISSN 2666-853X, ISBN 9780443182709, <https://doi.org/10.1016/j.yao.2023.01.013>.
2. Benson AB, Venook AP, Adam M, Chang GJ, Chen YJ, Ciombor KK, Cohen SA, Cooper HS, Deming D, Garrido-Laguna I, Grem JL, Harmath C, Haste P, Hecht JR, Hoffe S, Hunt S, Hussan H, Johung KL, Joseph N, Kirilcuk N, Krishnamurthi S, Malla M, Maratt JK, Messersmith WA, Meyerhardt J, Miller ED, Mulcahy M, Nurkin S, Parikh A, Patel H, Pedersen K, Saltz L, 45 Schneider C, Shibata D, Shogan B, Skibber JM, Sofocleous CT, Tavakkoli A, Willett CG, Wu C, Gurski L, Jones F, Snedeker J. NCCN Clinical Practice Guidelines in Oncology (NCCN Guidelines®) for Colon Cancer v3.2024. Accessed 05/24/24.
3. Abuali I, Mathew A, Rugengamanzi E, Sainamthip P, Verduzco-Aguirre H, Parikh AR. Guiding Principles for Community Building in Global Oncology. *Am Soc Clin Oncol Educ Book*. 2024 Jun; 44(3):e100045. PMID: 38768401
4. Benson AB, Venook AP, Adam M, Chang G, Chen YJ, Ciombor KK, Cohen SA, Cooper HS, Deming D, Garrido-Laguna I, Grem JL, Haste P, Hecht JR, Hoffe S, Hunt S, Hussan H, Johung KL, Joseph N, Kirilcuk N, Krishnamurthi S, Malla M, Maratt JK, Messersmith WA, Meyerhardt J, Miller ED, Mulcahy MF, Nurkin S, Overman MJ, Parikh A, Patel H, Pedersen K, Saltz L, Schneider C, Shibata D, Shogan B, Skibber JM, Sofocleous CT, Tavakkoli A, Willett CG, Wu C, Gurski LA, Snedeker J, Jones F. Colon Cancer, Version 3.2024, NCCN Clinical Practice Guidelines in Oncology. *J Natl Compr Canc Netw*. 2024 06; 22(2 D). PMID: 38862008
5. Holder AM, Dedeilia A, Sierra-Davidson K, Cohen S, Liu D, Parikh A, Boland GM. Defining clinically useful biomarkers of immune checkpoint inhibitors in solid tumours. *Nat Rev Cancer*. 2024 Jul; 24(7):498-512. PMID: 38867074
6. Medford AJ*, Carmeli AB*, Ritchie A*, Wagle N, Garraway L, Lander ES, Parikh A. A standing platform for cancer drug development using ctDNA-based evidence of recurrence. *Nat Rev Cancer*. 2024 Nov; 24(11):810-821. (*denotes co-first authors) PMID: 39349822
7. Caughey BA, Parikh AR. ctDNA/MRD Testing for Colon Cancer: A Work in Progress or Ready for Prime-Time Standard of Care? *J Natl Compr Canc Netw*. 2024 12; 22(10). PMID: 39681074