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Curriculum Vitae

Paul Eliezer Oberstein, MD, MS

Contact Information

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Additional Information

Place of birth: Allentown, PA, USA

Current Appointments and Leadership Positions

Faculty Appointment

12/2021	Associate Professor (Clinical), Dept of Medicine, NYU Langone Health, NY
03/2018	Member, Perlmutter Comprehensive Cancer Center, New York, NY

Hospital Appointment

03/2018	Attending Physician, NYU Langone Health, NY

Administrative Leadership Positions

03/2024	Service Chief, GI Oncology, Perlmutter Cancer Center, NYU, NY
09/2024	Co-Director, Pancreas Disease Center, NYU Langone Health, NY
03/2018	Co-Leader, GI Disease Management Group, PCC, New York, NY

Education and Training

Education

09/2000		Biophysics	Bar-Ilan University	Israel
06/2002	BS	Biochemistry	University of Maryland	College Park, MD
06/2006	MD	Medicine	Ohio State University	Columbus, OH
05/2015	MS	Biostatistics	Columbia University	New York, NY

Postdoctoral Training

06/2006-06/2009	Resident, Internal Medicine, Temple University Hospital, Philadelphia, PA
06/2010-06/2013	Fellow, Hematology and Oncology, Columbia University, NY, NY
05/2012-06/2014	Clinical Research Fellow, Olive Lab, Columbia University, New York, NY
06/2013-05/2015	Patient Oriented Research Fellowship, Columbia University, New York, NY

Specialty Certification

2009	American Board of Internal Medicine, Internal Medicine
2014	American Board of Internal Medicine, Medical Oncology

Licensure

2010-	New York	#257682
2006-2010	Pennsylvania	

Previous Appointments and Leadership Positions

Faculty Academic Appointments

03/2018-11/2021	Assistant Professor (Clinical), Dept. of Medicine, NYU Langone Health, NY
07/2013-02/2018	Assistant Professor (at CUMC), Dept. of Medicine, Columbia University, NY
06/2017-03/2018	Member, Irving Comprehensive Cancer Center, New York, NY.

Hospital Appointments

07/2013-02/2018	Assistant Attending Physician, NYP Hospital, New York, NY.

Administrative Leadership Positions

03/2018- 2/2024	Director, GI Oncology, Perlmutter Cancer Center, NYU, NY
03/2018 -8/2024	Assistant/ Interim Director, Pancreatic Cancer Center, PCC, New York, NY
06/2012-06/2013	Chief Fellow in Hematology/Oncology, Columbia University, New York.

Other Professional Positions

N/A

Awards, Honors, and Memberships in Honorary Societies

Internal

06/2003	OSU Medical School, Roessler Fellowship presented for outstanding research project.
05/2006	OSU Medical School, Landacre Society for Medical Student Research.
06/2013	Columbia University, Patient Oriented Research Scholar.

External

06/2013	ASCO Conquer Cancer Foundation, Young Investigator Award
07/2019	NCI, 2019 Cancer Clinical Investigator Team Leadership Award
01/2023	National Pancreas Foundation, Nobility in Science Award

Research Activity

Research Activities
My major research activities include:

1. Building collaborative teams to design and implement novel translational clinical trials in pancreatic and other GI cancers.
2. Developing team-based approaches to improving care delivery and multi-disciplinary collaborative care in GI cancer patients.
3. Advancing novel therapies to support patient quality of life and outcomes including focus on physical activity, diet and novel therapies in GI cancers.

My work in these areas is focused on improving outcomes for patients with these recalcitrant cancers.

Grant History

Grants and Clinical Trials

Ongoing Research Support

Completed Research Support

National Institution of Health- 1P20CA252728-02 Ahn (PI) 9/17/20-8/31/24
NYU Cancer Health Disparity (CHD) SPORE
Role- Co Project Lead of Project 2. Multidisciplinary evaluation of tumor microbiome in orodigestive tract cancers.
3% effort.

Merck Investigator Studies Program Oberstein (PI) 7/1/20- 12/31/2023
Sponsored Research Project
A phase II study of lenvatinib, a multi-targeted tyrosine kinase inhibitor, combined with pembrolizumab (PD-1 inhibitor) for the treatment of metastatic gastroesophageal cancer patients who have progressed on first or subsequent line therapies
Role: PI of multi-center trial.
5% effort. (project transferred from previous PI who left institution).

Pancreatic Cancer Action Network Simeone (PI) 2/1/20-1/31/24
Precision Promise Clinical Trial Consortium.
Role- Co-PI of NYU site in multi-institutional clinical trial network for advanced pancreatic cancer.
5% effort.

National Cancer Institute (NCI)- RN 01327 Neel (PI) 3/1/2019-2/28/2021
Cancer Center Support Grant P30 supplement- CCITLA (Oberstein)
Role- PI of supplemental award to Cancer Center Support Grant to develop collaborative clinical trials.
15% effort.

Pancreatic Cancer Action Network Wang (PI) 7/1/17- 6/30/19
Translational Research Grant
Targeting cholinergic receptors to suppress pancreatic cancer.
Total grant: $300,000.
Role- Co-PI and lead of clinical component. 10% effort.

UG1 CA189960-01 Schwartz (PI) 2017-2018
Supplemental Contract Award- Parent NCORP Grant UG1 CA189960-01
Project Title: Columbia University Minority/Underserved Site NCI Community Oncology Research Program, NCI PDX Study Tissue Supplement.
In this project, I will coordinate collection of tissue and blood samples from 30 newly diagnosed rare cancer patients for development of models in the NCI PDX program.
Direct Funding: $90,000 year based on accrual, renewable for 1 additional year.

Role: Project PI. 10% effort.

Merck Investigator Studies Program Oberstein (PI) 1/1/17-2/28/18
Sponsored Research Project
Phase II study of chemotherapy and immune checkpoint blockade with Pembrolizumab in the perioperative and maintenance treatment of locoregional gastric or GE junction adenocarcinoma.
Total Contract: $987,544.00.
Role: PI of multi-center trial. 10% effort.

Irving Institute for Clinical and Translational Research Han (PI) 3/1/17-2/28/18
Precision Medicine Pilot Award
Precision T cell receptor based therapies in cancer treatment.
Role: Collaborator. Led development of the clinical protocol and IRB submission and patient recruitment.

Merck Investigator Studies Program Oberstein (PI) 8/1/17-2/28/18
Sponsored Research Project
Phase II open-label, single-center study evaluating safety and efficacy of pembrolizumab following induction with the hypomethylating agent Azacitidine in patients with advanced pancreatic cancer after failure of first-line therapy.
Total Contract: $987,537.30.
Role: PI. 10% effort.

KL2 TR000081 Ginsberg (PI) 7/1/15-6/30/17
Clinical and Translational Science Award
Developing Validated Models to Measure Tumor Associated Cachexia in Pancreatic Cancer
The goal of this mentored research study is to assess the correlation between various imaging and pathological measurements to measure tumor associated cachexia.
Direct Cost: $75,000.
Role: PI of mentored project. 50% effort.

UG1 CA189960-01 Schwartz (PI) 2015-2016
Supplemental Award- Parent NCORP Grant UG1 CA189960-01
Project Title: Columbia University Minority/Underserved Site NCI Community Oncology Research Program, NCI PDX Study Supplement.
In this project, I coordinated collection of blood samples from 100 newly diagnosed advanced cancer patients for support of the NCI PDX program.
Total Cost: $100,000.
Role: Project PI. 10% effort.

Young Investigator Award (YIA) Oberstein (PI) July 2013- June 2014
American Society of Clinical Oncology
Evaluation of the therapeutic effect of a small molecule inhibitor of the oncoprotein BMI1 in pancreatic cancer.
Mentor: Kenneth Olive, PhD
Sponsor: Alfred I. Neugut, MD, PhD
Total Cost: $50,000.
Role: PI, 50% effort.

Active Clinical Trials
Study of RMC-9805 in Participants With KRAS G12D-Mutant Solid Tumors. 2024-
Sponsor: Revolution Medicines, Inc. NCT06040541

Role: **Site Principal Investigator**

A Study of LY3962673 in Participants With KRAS G12D-Mutant Solid Tumors. 2024-
Sponsor: Eli Lilly. NCT06586515
Role: **Site Principal Investigator**

A Phase IB Study to Determine the Safety and Tolerability of Canakinumab and Tislelizumab in Combination With Nab-Paclitaxel and Gemcitabine in the Neo-adjuvant Treatment of Patients With Pancreatic Cancer. 2023-
Sponsor: NYU. NCT05984602
Role: **Principal Investigator, Investigator Initiated, IND Holder**

Feasibility of a Health Care Provider Guided Exercise Intervention Prior to Surgical Resection of Pancreatic Cancer. 2022- 2025
Sponsor: NYU. NCT05483075
Role: **Principal Investigator, Investigator Initiated**

A Study to Evaluate ATP150/ATP152, VSV-GP154 and Ezabenlimab in Patients With KRAS G12D/ G12V Mutated PDAC (KISIMA-02). 2023-
Sponsor: AMAL Therapeutics. NCT05846516
Role: **Global Coordinating Principal Investigator**

Randomized Phase II/III Trial of 2nd Line Nivolumab + Paclitaxel + Ramucirumab versus Paclitaxel + Ramucirumab in Patients with PD-L1 CPS >=1 Advanced Gastric and Esophageal Adenocarcinoma (PARAMUNE), SWOG S2303. 2023-
Sponsor: SWOG (NCTN). NCT06203600
Role: **National Co-Chair, Site co-Investigator**

RASolute 302: A Phase 3 Multicenter, Open-label, Randomized Study of RMC-6236 versus Investigator's Choice of Standard of Care Therapy in Patients with Previously Treated Metastatic Pancreatic Ductal Adenocarcinoma (PDAC). 2024-
Sponsor: Revolution Medicine Inc. NCT06625320
Role: **Site Principal Investigator**

Testing the Addition of Pembrolizumab, an Immunotherapy Cancer Drug to Olaparib Alone as Therapy for Patients With Pancreatic Cancer That Has Spread With Inherited BRCA Mutations. 2024-
Sponsor: ECOG (NCTN). NCT04548752
Role: **Site Principal Investigator**

APOLLO: A Randomized Phase II Double-Blind Study of Olaparib Versus Placebo Following Curative Intent Therapy in Patients With Resected Pancreatic Cancer and a Pathogenic BRCA1, BRCA2 or PALB2 Mutation. 2022-
Sponsor: ECOG (NCTN). NCT04858334
Role: **Site Principal Investigator**

A Phase 1b/2, Open-Label Study of Amivantamab Monotherapy and in Addition to Standard-of-Care Chemotherapy in Participants with Advanced or Metastatic Colorectal Cancer. 2022-2024.
Sponsor: Janssen Therapeutics. NCT05379595
Role: **Site Principal Investigator**

A022104 The Janus Rectal Cancer Trial: A Randomized Phase II Trial Testing the Efficacy of Triplet Versus Doublet Chemotherapy to Achieve Clinical Complete Response in Patients with Locally Advanced Rectal Cancer. 2024-
Sponsor: Alliance (NCTN). NCT05610163
Role: **Site Co-Investigator**

A Phase 1/2 Study to Evaluate the Safety and Efficacy of MK-2870 Monotherapy or in Combination With Other Anticancer Agents in Gastrointestinal Cancers. 2024-
Sponsor: Merck. NCT06428409
Role: **Site Principal Investigator**

A Phase I/IIa Study to Investigate the Safety, Tolerability, Pharmacokinetics, and Efficacy of AZD0022 as Monotherapy and in Combination with Anti-cancer Agents in Adult Participants with Tumours Harbouring a KRASG12D Mutation. 2024-
Sponsor: Astra Zeneca. NCT06599502
Role: **Site Co-Investigator**

A phase II study (with safety run-in) of ALX148 in combination with cetuximab and pembrolizumab in patients with refractory microsatellite stable metastatic colorectal cancer. 2023-
Sponsor: AGICC. NCT05167409
Role: **Site Co-Investigator**

A Randomized Open-Label Phase 3 Study of XL09 + Atezolizumab vs Regorafenib in Subjects with Metastatic Colorectal Cancer (STELLAR). 2023-2024.
Sponsor: Exelixis. NCT05425940
Role: **Site Principal Investigator**

A Randomized Phase 3 Study of MRTX849 in Combination with Cetuximab Versus Chemotherapy in Patients with Advanced Colorectal Cancer with KRAS G12C Mutation with Disease Progression On or After Standard First-Line Therapy. 2021-
Sponsor: Mirati. NCT04793958
Role: **Site Principal Investigator**

Phase II pilot study of FOLFOXIRI plus panitumumab in metastatic RAS wild-type, left-sided colorectal cancer. 2020- 2024
Sponsor: AGICC. NCT04169347
Role: **Site Co-Investigator**

Phase 1b Study to Evaluate ATP128, VSV-GP128 and BI 754091, in Patients With Stage IV Colorectal Cancer (KISIMA-01). 2022-2024.
Sponsor: Amal Therapeutics. NCT04046445
Role: **Site Principal Investigator**

BASECAMP-1: An Observational Study Obtaining Solid Tumor Tissue From Subjects With Primary Surgical Resection and Leukapheresis for CAR T-Cell Therapy Manufacturing, 2021-
Sponsor: A2 Therapeutics Inc. NCT04981119
Role: Site Co-Investigator

Orodigestive (ODT) Cancer Multi-Ethnic Cohort. 2020-
Sponsor: NYU (NCI).
Role: Principal Investigator

Completed Clinical Trials (partial list)

A Phase II a Study of Lenvatinib, a Multi-targeted Tyrosine Kinase Inhibitor, Combined With Pembrolizumab (PD-1 Inhibitor) for the Treatment of Metastatic Gastroesophageal Cancer Patients Who Have Progressed on First or Subsequent Line Therapies. 2018-2023.
Sponsors: Eisai and Merck. NCT03321630
Role: Principal Investigator, Investigator Initiated, IND Holder

A Phase 3, randomized, double-blind study of pamrevlumab or placebo in combination with gemcitabine plus nab-paclitaxel as neoadjuvant treatment in patients with locally advanced, unresectable pancreatic cancer. 2020-2023.
Sponsor: Fibrogen. NCT03941093
Role: **Site Principal Investigator**

A Phase 3 Study of Relacorilant in Combination with Nab-Paclitaxel in Patients with Metastatic Pancreatic Ductal Adenocarcinoma (RELIANT). 2020-2022.
Sponsor: Corcept. NCT04329949
Role: **Site Principal Investigator**

A Multicenter, Open-label Phase 2 Study of Lenvatinib (E7080/MK-7902) Plus Pembrolizumab (MK-3475) in Previously Treated Subjects with Selected Solid Tumor (LEAP-005). 2019-2021.
Sponsor: Merck.
Role: **Site Principal Investigator**

A Phase 2 Study of APX005M in Combination with Concurrent Chemo-radiation as Neoadjuvant Therapy for Resectable Esophageal and Gastroesophageal Junction Cancers. 2021-2023.
Sponsor: Apexigen. NCT03165994
Role: **Site Principal Investigator**

A Phase 1b Study to Determine the Safety and Tolerability and Confirm the Dose of Canakinumab and Spartalizumab in Combination With Nab-paclitaxel and Gemcitabine for Patients with Metastatic Pancreatic Cancer. 2020-2023.
Sponsor: PANCAN and Novartis. NCT
Role: **Principal Investigator, Investigator Initiated**

A Randomized Phase 2 Study of Losartan and Nivolumab in Combination with FOLFIRINOX and SBRT in Localized Pancreatic Cancer. 2018-2022.
Sponsors: Stand Up to Cancer, BMS.
Role: **Site Principal Investigator**

A Phase 1 Study to Evaluate the Safety and Tolerability of AB680 Combination Therapy in Participants with Gastrointestinal Malignancies. 2020-2022.
Sponsor: Arcus Biosciences.
Role: **Site Principal Investigator**

A Phase 1 b/2, Open-Label, Randomized Platform Study Evaluating the Efficacy and Safety of AB928-Based Treatment Combinations in Patients with Metastatic Colorectal Cancer. 2021-2023.
Sponsor: Arcus Biosciences.
Role: **Site Principal Investigator**

A randomized, double-blind, phase III study comparing NIS793 in combination with gemcitabine and nab-paclitaxel versus placebo combined with gemcitabine and nab-paclitaxel for first line treatment of metastatic pancreatic ductal adenocarcinoma (mPDAC). 2021-2023.
Sponsor: Novartis.
Role: **Site Principal Investigator**

A Phase 1b/2 Randomized Study of AVB-S6-500 Plus Nab-paclitaxel and Gemcitabine in Patients With Locally Advanced or Metastatic Pancreatic Adenocarcinoma. 2021-2023.
Sponsor: Aravive.
Role: **Site Principal Investigator**

A Phase 2 Study of Cabiralizumab (BMS-986227, FPA008) Administered in Combination with Nivolumab (BMS-936558) with and without Chemotherapy in Patients with Advanced Pancreatic Cancer. 2018-2020.
Sponsor: BMS. NCT
Role: **Site Principal Investigator**

Clinical Activity

I lead the GI Oncology practice within the Perlmuttter Cancer Center at NYU Langone Health. I have primary oversight of 10 physicians and patient care teams in Manhattan, Brooklyn, and Long Island. Our group sees over 1500 new unique GI Cancer patients per year and has over 350 encounters a week. I oversee weekly meetings with multidisciplinary teams including medical oncology, radiation oncology, palliative care, social work, nutrition, and research to provide group oversight and expert care.
I devote 50% of my effort in the outpatient clinic focusing on GI malignancies with emphasis on pancreatic, gastric and colon cancers and 2 weeks per year on the inpatient Oncology service. Since coming to NYU in 2018, I have instituted rapid access referrals in our clinics, leading to increased multidisciplinary collaboration, increased clinical trial participation and increased volumes by over 100%.

Education Activity

My educational activities are focused on training medical oncology fellows and Internal Medicine residents in oncology care and clinical research. In addition to mentoring in my clinics, I have aggressively increased didactic lectures in GI cancers and engaged trainees broadly in exploring clinical questions in GI Oncology. I have mentored multiple trainees and collaborated with several basic science partners to help lab trainees gain clinical and translational exposure and develop new projects.

Teaching Activities (see description)

2020- 2022 — 4 Part Lecture Series- Introduction to Clinical Research for Hematology/ Oncology fellows.
Lecture series introducing regulatory and statistical principles of clinical and translational research for fellows. 40 hours in year 1.

2020- 2025 — Fellowship Didactics
Teaching in fellowship program, 3-4 lectures per year to Medical Oncology and Radiation Oncology trainees in GI Cancers.

2021- 2025 — Translating Cancer Discovery into Clinical Practice, BMSC-GA 4422
Graduate level seminar in translational cancer research and application. Annual seminar in GI Cancer translational research.

12/2018- 2025	Teaching in medical school curriculum, Oncology Small Group Session Leader, medical students, 4 hours per year.
7/2013- 11/2017	Teaching to various fellows, Columbia University Medical Center including medical oncology fellows (3 hours/year), GI fellows (2 hours), palliative care fellows (2 hours), 12 hours per year.
08/2014- 07/2017	Teaching in medical school curriculum, course lecturer (Pancreatic Cancer) and group discussion leader, The Body in Health and Disease, Pathophysiology of Oncology, Columbia University Medical School, 6 hours per year.
09/2017- 05/2017	Teaching in medical school curriculum, Clerkship Supervisor, Foundation of Clinical Medicine 1 Clerkship, Columbia University. 6 hours per year.

Curriculum development and other innovative educational activities

01/2020	Received NCI funded award to design and implement an introductory 4 part lecture series on clinical and translational research. Designed lectures covering trial design, basic biostatistics in collaboration with additional faculty, regulatory considerations, and practical applications. 40 hours in first year.
10/2019	Developed new didactic course for fellowship program, recruited 9 faculty members to participate, designed the curriculum and led lectures to provide a comprehensive course in all aspects of GI cancers including pathology, genetics, and translational research. 20 hours in first year.

Invited Talks and Teaching of Peers

Internal

Sponsored by NYU Langone Health

03/2018- current	Lead or co-lead multidisciplinary educational tumor boards at NYU Langone Health. These include primary oversight for weekly GI Oncology tumor board with over 40 participants from all campuses; leadership of monthly Neuroendocrine Oncology Tumor Board, leadership role in weekly Pancreatic Cancer tumor board, and participation in weekly Multidisciplinary Liver Radiology Conference.
11/13/2024	Sports Health Grand Rounds, Exercise is Medicine, NYU Langone Health. “Cancer and Exercise”
May 2023	Pancreatic Cancer Center Research Seminar Series. “Clinical Trials in Pancreatic Cancer- Updates and Opportunities”
1/23/24	GI Grand Rounds, Division of Gastroenterology, NYU Langone. “Novel Treatment Paradigms in GI Cancers- 2023”
11/6/2018	Oncology Grand Rounds, NYU Winthrop, “Multidisciplinary Approached to Localized Disease in Pancreatic Cancer”

10/30/2018	GI Grand Rounds, Division of Gastroenterology, "Progress in Pancreatic Cancer"

Sponsored by all other NYU schools

1/10/2025	NYU Langone Health Big Gut Seminar Series in Pancreatic Diseases. "Adoptive Cell Therapy in Pancreatic Cancer: CAR-T, TILs and Beyond"
March 2024	NYU Langone Health, Community Webinar on **Colorectal Cancer: Prevention, Screening & Treatment.** "Advancements in Treatment Options in Colon Cancer"
5/5/23	NYU Langone Health Big Gut Seminar Series in Pancreatic Diseases. "Novel Clinical Trials in Pancreatic Cancer"
Feb 2020-	Invited lecture, Colorectal Cancer Immunology, BIOL-GA 1011, Spring 2020 Advanced Immunology, Gastrointestinal Immunology Course. Course Director: Carol Shoshkes Reiss, PhD.

External to NYU Langone Health and all other NYU schools

11/14/2024	"Exploring Combination Therapies Utilizing KRAS G12D Inhibitors in Pancreas Cancer" **Inaugural New York Pancreatic Cancer Consortium**.
September 2024	"Mechanisms of Resistance to KRAS Inhibition in Pancreas Cancer". "IL-1b Targeted Therapy in PDAC: Biological Correlates and Neoadjuvant Therapy". "Amivantamab, an EGFR/C-MET Bispecific in Colorectal Cancer." "RMC-9805, A KRAS G12D Inhibitor for KRAS G12D-Mutated Solid Tumors". **Invited lectures at DAVA Oncology 2024 Bermuda GI Summit.**
May 2023	"Novel Clinical Trials in Pancreatic Cancer." **Invited lecture at Taipei Veterans General Hospital, Taipei City, Taiwan.**
Feb 2022	"Colorectal Cancer- Updates and Novel Agents" **OncLive Institutional Perspectives in Cancer Series, New York.**
May 2018	"Incorporating Novel Agents and Sequencing Approaches in Advanced Pancreatic Neoplasms." **OncLive State of the Science Summit, New York.**
Jan 2015	Visiting Professor Lecture, "Pancreatic Cancer in 2015". Department of Radiology, **University of Vermont Medical Center**.
March 2015	Cancer Center Grand Rounds. "Pancreatic Cancer; Progress and Challenges." Norris Cotton Cancer Center, **Dartmouth-Hitchcock Medical Center.**
Feb 2013	Oncology Seminar Series. "Epithelial Stromal Interactions in a Mouse Model of Pancreatic Cancer." **Weill Cornell Medical Center, NY**.
June 2013	Hematology/Oncology Grand Rounds Seminar. "Paradoxical Acceleration of Pancreatic Cancer Due to Hedgehog Inhibition." Department of Medicine, **Columbia University Medical Center**.

Mentoring and Advising

Predoctoral students supervised and/or mentored

2019- 2023 Emma Kurz, NYU Langone MD/PhD program, Advisor on thesis committee and translational mentor for clinical trial development.
Current Position: Internal Medicine Resident, Mass General Hospital

Postdoctoral students supervised and/or mentored

07/2024- Alessandro Leal, NYU Hematology/Oncology program, clinical and translational research mentor.

07/2020- Peter Yu, NYU Hematology/Oncology program, clinical and translational research mentor.
Mentee was awarded a Young Investigator Award from ASCO (2022) and KL2 Career Development Award (2024).
Current Position: Instructor, NYU Langone Health

07/2019- 2023 Chengwei Peng, NYU Hematology/Oncology program, clinical and translational research mentor.
Mentee was awarded a Young Investigator Award from ASCO (2022).
Current Position: Assistant Professor, Feinberg School of Medicine, Chicago, IL.

07/2018- 2021 Benjamin Krantz, NYU Hematology/Oncology program. Clinical mentor.
Current Position: Clinical Assistant Professor, NYU Langone Health. Biotech executive.

09/2018- 2021 Ajay Prakash, NYU Hematology/Oncology program. Clinical research mentor.
Current Position: Assistant Professor, University of Minnesota Medical School

08/2016- 2018 Ruth White, Columbia University. Clinical mentor, Instructor- Columbia University.
Mentee was awarded a Young Investigator Award from ASCO (2018).
Current Position: Assistant Professor, NYU Langone Health, New York.

07/2016- 2018 Rachael Safyan, Columbia University. Clinical and Research mentor, Assistant Professor- Columbia University.
Mentee was awarded a Young Investigator Award from ASCO (2017).
Current Position: Assistant Professor, University of Washington, Fred Hutch Cancer Center, Seattle WA.

Faculty mentored

07/2018- 2022 Despina Siolas, NYU Division of Hematology/Medical Oncology.
Clinical mentor and faculty advisor on K08 (CA241341).
Current Position: Assistant Professor, Cornell University, New York.

Institutional, Local/National Service and Related Activity

Institutional Service

2014- 2018 Member, Protocol Review and Monitoring Committee, Herbert Irving Comprehensive Cancer Center.

2015- 2018 Member, Clinical Competency Committee, Division of Hematology/Oncology, Columbia University.

2008-2009 Member, Pharmacy and Therapeutics Committee, Temple University Hospital.

Professional Service

Professional Service for Professional Organizations

2010- Member, American Society of Clinical Oncology

2012- Member, American Association of Cancer Research

2013- Member, Southwest Oncology Group Network.

2013- Member, Gastrointestinal Committee, Southwest Oncology Group.

2018- Member, Clinical Trial Consortium Committee, Precision Promise, Pancreatic Cancer Action Network.

2018- Member, Supportive Care Committee, Precision Promise, Pancreatic Cancer Action

2019-2020 Member, Arm Selection Committee, Precision Promise.

Peer Review Groups, Grant Application Review Groups, and Study Sections

2013- 2015 PCORI Institute, Washington, DC- Stakeholder Reviewer

2015- 2018 Irving Institute of Clinical and Translational Research- Collaborative and Multidisciplinary Pilot Research Grants- Scientific Reviewer.

2015- 2018 Irving Institute of Clinical and Translational Research Clinical Trials Pilot Award- Scientific Reviewer.

Advisory Boards and Consultant Positions

2023- GI Steering Council Member- AstraZeneca Partners in Care Network

2017- 2023 US Gastric Advisory Board- Merck

2018- 2021 Scientific Advisory Board- Tyme Inc.

2019- 2021 Ad Hoc Member, National Steering Committee, PANC003 Trial (NCT03504423).

2020- 2022 Scientific Advisory Board- Rubius Therapeutics

2024- Scientific Council- Ipsen Biopharmaceuticals

2023- Steering Committee and Global PI- Amal Therapeutics

Organizing Roles in Scientific Meetings

2013-2017 Co-Organizer, Gig Shaw Symposium on Pancreatic Disease at the Pancreas Center of Columbia University. With a co-organizer, led all aspects of planning for a highly successful biennial conference of external and internal speakers in pancreatic cancer (2013, 2015, 2017)

Editorial and Journal Positions

Ad Hoc JAMA, Journal of Clinical Oncology, Therapeutic Advances in Gastroenterology, Gastroenterology, JNCCN, Oncologist, Cancer Discovery, Clinical Cancer Research.

Community Service, Volunteer Activities, and Teaching of Patients

2016- Volunteer, Lustgarten Foundation.

2019- Volunteer and Advocate, Pancreatic Cancer Action Network

Military Service
N/A

Bibliography

Publications: Orcid ID: 0000-0001-5918-6004

Peer-reviewed Publications

1. Borazanci, Erkut H; Bahary, Nathan; Chung, Vincent; Huyck, Timothy K; Kio, Ebenezer A; Chiorean, Elena Gabriela; Skeel, Roland T; Alese, Olatunji B; Cardin, Dana B; Fountzilas, Christos; Hanna, Wahid T; Leal, Alexis D; Lee, Valerie; Noonan, Anne M; Philip, Philip A; Wainberg, Zev A; Pashova, Hristina; Mann, Grace; **Oberstein, Paul E**. Relacorilant plus nab-paclitaxel for the treatment of metastatic pancreatic ductal adenocarcinoma: results from the open-label RELIANT study. Oncologist. 2024 Nov 04;29(11):957-965.

2. Habib JR, Kinny-Köster B, Javed AA, Zelga P, Saadat LV, Kim RC, Gorris M, Allegrini V, Watanabe S, Sharib J, Arcerito M, Kaiser J, Lafaro KJ, Tu M, Bhandre M, Shi C, Kim MP, Correa C, Daamen LA, **Oberstein PE**, Schmidt CM, Hanna NN, Allen P, Loos M, Shrikhande SV, Molenaar IQ, Frigerio I, Katz MHG, Soares KC, Miao Y, Del Chiaro M, He J, Hackert T, Salvia R, Büchler MW, Castillo CF, Besselink MG, Marchegiani G, Wolfgang CL; Verona IPMN Consortium. Impact of Adjuvant Chemotherapy on Resected Intraductal Papillary Mucinous Neoplasm-Derived Pancreatic Cancer: Results From an International Multicenter Study. J Clin Oncol. 2024 Sep 10:JCO2302313. doi: 10.1200/JCO.23.02313. Epub ahead of print. PMID: 39255450.

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Abstracts (complete list https://nyulangone.org/doctors/1265686075/paul-e-oberstein#publications)

Oral and poster presentations

1. Nehal J. Lakhani, Davide Melisi, Vivek Subbiah, Natraj R. Ammakkanavar, Eileen M. O'Reilly, Philippe A. Cassier, Zev A. Wainberg, Austin G. Duffy, Amita Patnaik, Yutaka Fujiwara, **Paul E. Oberstein**, Rocio Garcia-Carbonero, Jennifer Wright, Aimee K. Lin, Jian Li, Michael D. Axelson, Ignacio Garrido-Laguna. "MOONRAY-01, a phase 1 study of LY3962673, a potent, orally bioavailable, and selective KRAS G12D inhibitor in KRAS G12D-mutant solid tumors." GI ASCO 2025. Abstract TPS845.

2. Alexander I. Spira, Kyriakos P. Papadopoulos, Dae W. Kim, Aparna R. Parikh, Minal A. Barve, John D. Powderly II, Alexander Starodub, John H. Strickler, Bob T. Li, **Paul E. Oberstein**, Faisal Hassan,

Michelle Yang, Mark McCleland, Satwant Lally, Wei Lin, Sophia Sohoni, David S. Hong. "Preliminary safety, antitumor activity, and circulating tumor DNA (ctDNA) changes with RMC-9805, an oral, RAS(ON) G12D-selective tri-complex inhibitor in patients with KRAS G12D pancreatic ductal adenocarcinoma (PDAC) from a phase 1 study in advanced solid tumors." GI ASCO 2025. Abstract 724.

3. Vincent J. Picozzi, Anna M. Varghese, **Paul E. Oberstein**, Manuel Hidalgo, Brian M. Wolpin, Kian-Huat Lim, Anna McGlothlin, Todd Graves, Michelle A. Detry, Mark Fitzgerald, Anna Bosse, Cassadie Moravek, Samantha Pedersen, Anna Berkenblit, Jian Chen, Ewa Carrier, Deyaa R. Adib, Donald A. Berry, Diane M. Simeone, Andrew H. Ko. "Pamrevlumab plus nab-paclitaxel/gemcitabine (Pam + GA) as first- and second-line therapy in metastatic pancreatic cancer (mPDAC): Results from Precision Promise (PrP) Bayesian platform trial." GI ASCO 2025. Abstract 673.

4. Kanwal P. Raghav, Eric Van Cutsem, Dirk Arnold, **Paul E. Oberstein**, Myung Ah Lee, Marcia Cruz-Correa, Eric X. Chen, Sae-Won Han, Rozita Abdul Malik, Cathy Eng, Victor Moreno, Sanjib Chowdhury, Ryota Iwasawa, Robert W. Schnepp, Rianka Bhattacharya, Patricia A. Lorenzini, Mahadi Baig, Filippo Pietrantonio, Joel R. Hecht. "Amivantamab with or without chemotherapy in right-sided metastatic colorectal cancer: Updated results from OrigAMI-1, an open-label, phase 1b/2 study." GI ASCO 2025. Abstract 197.

5. Jacquelyne Janean Gaddy, Gerald Li, Rachel B Keller-Evans, JENNIFER Marie MILLS, **Paul Eliezer Oberstein** , Pamela L. Kunz, Smruthy Sivakumar, David Bray. "Genetic ancestry-associated differences in genomic profiling and treatment patterns in pancreatic ductal adenocarcinoma (PDAC)." ASCO Annual Meeting 2024. Abstract 4138.

6. Madeline Rose Miceli, Dalia Littman, Lena Masri, Daniel Jacob Becker, **Paul Eliezer Oberstein.** "Prognostic value of circulating tumor DNA testing in surgically resected pancreatic cancer." ASCO Annual Meeting 2024. Abstract 4134.

7. Deirdre J. Cohen , Judith D. Goldberg , Lawrence P. Leichman , Tsivia Hochman , Elliot Newman , Kevin Lee Du , Alec Megibow , **Paul Eliezer Oberstein** , Raed Moh'd Taiseer Al-Rajabi , Aaron J. Scott , Tanios S. Bekaii-Saab , Wells A. Messersmith , Colin D. Weekes. "Perioperative therapy for resectable and borderline resectable pancreatic adenocarcinoma: An AGICC clinical trial." ASCO Annual Meeting 2024. Abstract 4175.

8. **Paul Oberstein**, Andrea Wang-Gillam, Anna Varghese, Andrew Ko, Andrew Hendifar, Allyson Ocean, Anna McGlothlin, Todd Graves, Scott Berry, Michelle Detry, Mark Fitzgerald, Anna Bosse, Cassadie Moravek, Kelly Feehan, Carrie Howland, Donald Berry, Diane Simeone, Vincent Picozzi. "Precision Promise (PrP) Bayesian platform trial for metastatic pancreatic cancer (mPDAC): Results of the first experimental arm, SM-88 as second line therapy." GI ASCO 2024. Abstract 675.

9. **Paul Oberstein**, Victor Moreno, Kanwal Raghav, Yong Sang Hong, Sae-Won Han, Yu-Li Su, Ying Yuan, Filippo Pietrantonio, Eric Van Cutsem, Cathy Eng, Joshua Curtin, Sanjib Chowdhury, Rianka Bhattacharya, Raymond Maul, Ryota Iwasawa, Robert Schnepp, Roland Knoblauch, Meena Thayu, Gwo Ho, Han Sang Kim. "Amivantamab monotherapy in relapsed/refractory metastatic colorectal cancer: OrigAMI-1, an open-label, phase 1b/2 study." GI ASCO 2024. Abstract 135.

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11. Anwaar Saeed, Sarah Colby, **Paul Oberstein**, Dan Duda, Rajiv Agarwal, Colmar Figueroa-Moseley, Riha Vaidya, Joseph Unger, Katherine Guthrie, Flavio Rocha, Maheswari Senthil, Rachael Safyan, Zev Wainberg, Syma Iqbal, E. Gabriela Chiorean, Philip Philip. "SWOG S2303: Randomized phase II/III trial of 2nd line nivolumab + paclitaxel + ramucirumab versus paclitaxel + ramucirumab in

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13. **Paul Eliezer Oberstein**, Cathy Eng, Eric Van Cutsem, Elena Elez, Michel Ducreux, Sejal Patel, Dona Pang, Leann Milford, Ryota Iwasawa, Robert W. Schnepp, Roland Knoblauch, Meena Thayu. "A phase 1b/2, open-label study of amivantamab monotherapy or in combination with standard-of-care chemotherapy in participants with advanced or metastatic colorectal cancer. GI ASCO 2023. J Clin Oncol 41, 2023 (suppl 4; abstr TPS279)

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15. Deirdre Jill Cohen, Jonathan W Lee, Daniel Jacob Becker, Despina Siolas, Nina Beri, Theresa Ryan, Peter Kozuch, Shun Yu, Benjamin A. Levinson, Judith D. Goldberg, Lawrence P. Leichman, **Paul Eliezer Oberstein**. "Phase II study of lenvatinib plus pembrolizumab for patients with immunotherapy-naive advanced gastric cancer following first line therapy." ASCO 2023. J Clin Oncol 41, 2023 (suppl 16; abstr 4042)

16. J. Randolph Hecht, Scott Kopetz, Theodore Welling, Maria Pia Morelli, Julian R. Molina, Kedar Kirtane, **Paul Eliezer Oberstein**, Daniel R. Greenwald, Yi Lin, Armen Mardiros, Karl Beutner, Ariane Lozac'hmeur, Ameen Salahudeen, Kirstin B. Liechty, Judy Vong, Eric Wai-Choi Ng, David G. Maloney, William Y. Go, John Sutton Welch, Diane M. Simeone. "Prospective BASECAMP-1 experience in patients with gastrointestinal (GI) cancer: Identifying patients with human leukocyte antigen (HLA) loss of heterozygosity (LOH) for a future therapeutic trial exploiting LOH as a tumor vulnerability." GI ASCO 2023. J Clin Oncol 41, 2023 (suppl 4; abstr 209)

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Patents

N/A