

Curriculum Vitae

Name: Linda T. Vahdat, MD
Date of CV preparation: 6/24/14

A. GENERAL INFORMATION

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Citizenship: USA

B. EDUCATIONAL BACKGROUND

<u>Degree</u>	<u>Institution name, city and state</u>	<u>Dates attended</u>	<u>Year awarded</u>
BA	Barnard College NY, NY	9/78-5/82	5/1982
MD	Mt.Sinai Medical School, NY, NY	9/85-5/87	5/1987
	UCCEM, Cayey Medical School Cayey, Puerto Rico	9/83-6/85	
MBA	Massachusetts Institute of Technology, Sloan School of Business, Cambridge, MA	10/12-5/14	6/2014

C. PROFESSIONAL POSTIONS AND EMPLOYMENT

Post-doctoral training including residency/fellowship

<u>Title</u>	<u>Institution name, city and state</u>	<u>Dates</u>
Medical Resident	Mount Sinai Hospital, New York	1987-90
Fellow	Medical Oncology /Hematology, Memorial Sloan-Kettering Cancer Center, New York, NY	1991-94

Academic positions (teaching and research)

<u>Title</u>	<u>Institution name, city and state</u>	<u>Dates</u>
Assistant Professor of Medicine	Columbia University	1994-2002
Assistant Professor of Medicine	Weill Cornell Medical College	2002
Associate Professor of Clinical Medicine, Weill Cornell Medical College		2003- 3/31/2010
Professor of Medicine, Weill Cornell Medical College		4/1/2010- current

Hospital positions (attending physician, if applicable)

<u>Title</u>	<u>Institution name, city and state</u>	<u>Dates</u>
Assistant Attending	New York Presbyterian Hospital, NY	1994-2003

Associate Attending	New York Presbyterian Hospital, NY	2003-current
Attending	New York Presbyterian Hospital, NY	2010-current
Employment (other than positions listed above)		
None		

D. LICENSURE, BOARD CERTIFICATION, MALPRACTICE

Licensure

<i>State</i>	<i>Number</i>	<i>Date of Issue</i>	<i>Date of last registration</i>
New York	176537	10/88	7/31/13

DEA number: BV 4170089

Board Certification

<i>Name of Specialty</i>	<i>Board Certificate #</i>	<i>Date of Certification</i>
Internal Medicine	131963	1990
Medical Oncology		1995, 2005

Malpractice insurance

Do you have malpractice insurance: YES

Name of provider: MCIC

Premiums paid by: Weill Cornell Medical College

E. PROFESSIONAL MEMBERSHIPS (medical and scientific societies)

<i>Member/officer</i>	<i>Name of Organization</i>	<i>Dates held</i>
Member	American Society of Clinical Oncology (ASCO)	1994- current
	Education committee	1994-2003
Member	Education Technology Assessment Subcommittee	2001-2002
Member	Patient Communication Subcommittee	2002-current
Associate Editor	Patients Living With Cancer (PLWC)	2003-2009
Member	Program Committee-Breast- Adjuvant	2006-2008
Track Leader	Program Committee- Breast Adjuvant	2007-2008
Co-Chair	Program Committee- ASCO Breast Cancer Symposium	2009-2010
Member	Health Services Research Committee	2009-2012
Liason	to International Affairs Committee	2010-2012
Member	American Society for Blood and Marrow	1996-2002
	Transplantation Breast Cancer Working Comm.	1996-2002
Member	Southwest Oncology Group (SWOG)	
	Bone marrow and Stem Cell Transplant Committee	1996-2002
	Breast Cancer Committee	1996-2002
Member	American Association for Cancer Research	1997-current
Member	NY Cancer Consortium	2002-2011
	Breast Cancer Committee	2002-2011
	Executive Committee	2005-2011
Member	American Cancer Society Steering Committee	2005
	Compliance in Breast Cancer Treatment	
Member	Cancer and Leukemia Group B (CALGB)	2003- current
Member	Susan B Komen for the Cure	2008-2010

Member Promise Grants Review Committee (\$8 million/ grant)
Department of Defense, Breast Cancer Research
 Program Grant Review Committee 2008

F. HONORS AND AWARDS

<i>Name of award</i>	<i>Date awarded</i>
Outstanding Service Award from Cancer Care, Inc.	1998
Outstanding Service Award from Cancer Care, Inc.	1999
Physician of the Year, Cancer Care, Inc.	2002
Outstanding Service Award from Cancer Care, Inc.	2003
Outstanding Service Award from Cancer Care, Inc.	2004
Outstanding Service Award from Cancer Care, Inc.	2005
Outstanding Service Award from Cancer Care, Inc.	2006
<i>Margie Filter Individual Achievement Award</i> from Cancer Care of Connecticut, Inc.	2007
Advanced Research Foundation	2008
Advanced Research Foundation	2009
ASCO Statesman Award	2010
<i>Scientific Research and Advancements in Breast Cancer Award</i> From Susan G Komen for the Cure	2011
<i>Margery Price Annual Breast Cancer Symposium Award</i> from Mount Sinai School of Medicine	2011
Advanced Research Foundation	2011

G. INSTITUTIONAL/HOSPITAL AFFILIATION

Primary Hospital Affiliation: NY Presbyterian Hospital

H. EMPLOYMENT STATUS

Name of Employer(s): Weill Cornell Medical College

I. CURRENT AND PAST INSTITUTIONAL RESPONSIBILITIES AND PERCENT EFFORT

<u>Teaching (list courses and your role)</u>	<u>Dates</u>
Preceptor, Medical Oncology course for second year medical students, Columbia University College of Physicians and Surgeons	1995-2002
Preceptor, Clinical Clerkship in Medicine for third year medical students, Columbia University College of Physicians and Surgeons	1997
Course Director, Medical Oncology Clerkship	1998-2002
Regular lectures to housestaff and fellows on breast cancer new cancer therapy modalities	1994-current
<i>Clinical Care</i>	
Attending on Bone Marrow Transplant Service: 3 months/year at CPMC	1994-2002
Attending on Columbia Presbyterian Oncology Service: one month/year	1994-2002
Attending on Bone Marrow Transplant Service CPMC: 3 months/year	1994-2002

Attending on Bone Marrow Transplant Service WMC: 1 month/year 2002-2005
 Attending on WMC Oncology Service: one to two months/year 2003-current

Administrative duties (including committees)

Fellowship Selection Committee, Columbia University Division of Oncology 1994-2002
 Length of Stay Reduction Committee, Columbia University,
 Department of Medicine 1995
 Director, Autologous Transplant Program
 for Breast Cancer Columbia University 1996-2002
 Faculty Council 1998-2001
 Medical Director, Breast Cancer Research Program of Weill Cornell 2002-current
 Chief, Solid Tumor Oncology Service Weill Cornell Medical College 10/2011- current

Research 1994-current

Principal Investigator on multiple clinical research studies for metastatic and high risk for recurrence breast cancer. These include high dose chemotherapy with stem cell support, immunotherapy, phase I to III breast cancer clinical trials with new agents, supportive care trials, and translational studies with laboratory collaborators at WCM, MSKCC and Rockefeller university. I have set the direction of the breast cancer research program for WCMC since 2002 and have mentored junior faculty, fellows, residents and medical students. I am currently integrating across disciplines an integrated research direction of the Solid Tumor Service at WCMC.

Formal Mentorship

Abby Siegel, MD, Research Year after residency 1999-2000
 Rahki Naik. WMC student with GCRC Fellowship 2004-2005
 Victoria Blinder, MD 2006-2008
 Stephanie Jeske, MD 2008
 Karen Barker Carlson, MD PhD 2007- 2011
 Sarika Jain MD 2010- 2012
 Nancy Chan, MD 2012-2014

Current Percent Effort (%) Does the activity involve WCMC students/researchers? (Yes/No)

Teaching	15	Y	Y
Clinical Care	40	Y	Y
Administration	20	N	N
Research	25	Y	Y

TOTAL: 100%

J. RESEARCH SUPPORT (PAST AND PRESENT)

Past Support

Michael Cohen Breast Clinical Scholar Award 9/01/94 to 8/31/97
 PI: Antman 50,000. 30 % effort
 Major Goal: to foster the development of junior faculty

RO1 1/1/1994 -12/31/98

- MDR Gene Therapy for Drug Resistance in Breast Cancer 5% effort
 PI: Arthur Bank
 Major Goal: to transduce peripheral blood stem cells with the MDR gene in order to prevent subsequent myeloid suppression from chemotherapy in patients undergoing high dose chemotherapy with stem cell support.
 Role: investigator
- RO1, 1/1/94-12/31/99
 Biology of Hematopoietic Progenitors 5% effort
 PI: Arthur Bank
 Major goal: to evaluate the safety and feasibility of transducing CD34+ cells with the MDR gene in breast cancer patients undergoing high dose chemotherapy with stem cell support for metastatic breast cancer.
 Role: investigator
- Herbert Irving Comprehensive Cancer Center Program Pilot Award 1/1/98-12/31/98 PI:
 Robert Fine 20,000 5% effort
 Major Goal: Investigate the relationship of Bax, BCL2, BAD, BCLxl and PTEN and cyclin D 1 on outcome in a cohort of breast cancer patients who underwent high dose chemotherapy with stem cell support.
 Role: co-Investigator
- Sindab/Avon Foundation 1/1/2000-12/31/2001
 PI: Vahdat 50,000. 10% effort
 Major Goal: Evaluate the role of insulin, IGFR and IGFR BP3 in African American premenopausal women with and without breast cancer compared to Hispanic and Caucasian premenopausal women with breast cancer.
- Avon Foundation 1/1/20002-12/31/2002
 PI: Hank Juo MD, Ph.D. 50,000. 10% effort
 Major Goal: investigate single nucleotide polymorphisms that could predict for the development of chemotherapy induced peripheral neuropathy in breast cancer patients
 Role: co-Investigator
- Avon Foundation 1/1/2002-12/31/2002
 PI: Casilda Balmaceda 50,000. 15% effort
 Major Goal: Investigated the role of glutamine in attenuating or preventing the development of taxane induced peripheral neuropathy.
 Role: co-Investigator
- Breast Cancer Alliance of Greenwich 12/15/2002-12/14/2003
 PI: Vahdat \$60,000 10% effort
 Major Goal: This project is a phase 2 study of tetrathiomolybdate (TM), an antiangiogenesis agent, for women with breast cancer at high risk of relapse.
- Peripheral Neuropathy Assoc 1/1/2003-12/31/2005
 PI: Vahdat 25,000. 5% effort
 Major Goal: This project is a randomized trial of glutamine to prevent peripheral neuropathy in breast cancer patients receiving paclitaxel chemotherapy. Correlatives are designed to help understand mechanisms behind the development of peripheral neuropathy.
 Role: PI

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