

## CURRICULUM VITAE

### MAGGIE DINOME, MD, FACS

#### PERSONAL HISTORY

10833 Le Conte Avenue  
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Los Angeles, CA 90095  
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#### EDUCATION

BS, Yale University, 1989  
New Haven, CT

MD, Duke University, 1994  
Durham, NC

Intern, General Surgery, 1994-1995  
Brigham and Women's Hospital  
Harvard Medical School  
Boston, MA

Resident, General Surgery, 1995-1997  
Brigham and Women's Hospital  
Harvard Medical School  
Boston, MA

Postdoctoral Research Fellow, 1997-1999  
UCLA Geffen School of Medicine  
Department of Surgery, Division of Surgical  
Oncology  
Los Angeles, CA

Senior Resident, General Surgery, 1999-2000  
Brigham and Women's Hospital  
Harvard Medical School  
Boston, MA

Chief Resident, General Surgery, 2000-2001  
Brigham and Women's Hospital  
Harvard Medical School

07/27/2019

Boston, MA

Society of University Surgeons Leadership Agility  
Program, 2018  
Kellogg School of Management  
Evanston, IL

## **LICENSURE**

Massachusetts Medical License, 1994  
150808

California Medical License, 1997  
A62419

Fluoroscopy Certification, 2004  
California Department of Public Health

Certification, Basic Breast Ultrasound, 2009  
American Society of Breast Surgeons  
American College of Surgeons

## **BOARD CERTIFICATION**

American Board of Surgery  
Certificate No. 47310  
Issued: June 2001

American Board of Surgery Recertification  
Issued: December 5<sup>th</sup>, 2011

## **PROFESSIONAL EXPERIENCE**

### **Current Academic Appointment**

Health Sciences Associate Professor, Step III  
Division of General Surgery  
Department of Surgery  
David Geffen School of Medicine at UCLA  
July 1, 2018- present

### **Previous Academic Appointment**

Health Sciences Associate Professor, Step II  
Division of General Surgery  
Department of Surgery  
David Geffen School of Medicine at UCLA  
July 1, 2016 – June 10, 2018

Assistant Professor  
Division of Surgical Oncology  
Department of Surgery  
John Wayne Cancer Institute  
July 1, 2014 – June 30, 2016

**Current Administrative Appointments**

Section Chief, Breast Surgery  
Division of General Surgery  
David Geffen School of Medicine at UCLA  
July 1, 2017 – present

Director, UCLA Breast Health  
UCLA Health Systems  
July 1, 2017 – present

Director, SSO Breast Oncology Fellowship Program  
David Geffen School of Medicine at UCLA  
2018 – present

**Previous Administrative Appointments**

Chief, Division of General Surgery  
Department of Surgery  
Providence Saint John's Health Center  
2009 – 2016

Medical Director, Cancer Prevention Program  
Providence Saint John's Health Center  
2013 – 2016

Acting Director, Margie Petersen Breast Center  
Providence Saint John's Health Center  
2014 – 2016

Acting Director, SSO Breast Oncology Fellowship  
Program  
John Wayne Cancer Institute  
2014 - 2016

Acting Director, Margie and Robert E. Petersen  
Breast Cancer Research Program  
2014 – 2016

Vice Chief, Division of General Surgery  
Department of Surgery  
Saint John's Health Center  
2008 – 2009

Associate Director, Margie Petersen Breast Center  
Saint John's Health Center  
2012 – 2014

**PROFESSIONAL ACTIVITIES:**

**Intramural**

Clinical Fellow in Surgery  
Harvard Medical School  
1994 – 2001

Member, Surgery Case Review Committee  
Santa Monica – UCLA Medical Center  
2002 - 2004

Cancer Liaison Physician  
Saint John's Health Center  
American College of Surgeons  
2003 – 2007

Co- Chairman, Cancer Committee  
Saint John's Health Center  
2004 – 2008

Member, Surgical Case Review Committee  
Providence Saint John's Health Center  
2005 – 2014

Member, Operating Room Safety Committee  
Saint John's Health Center  
2011

Member, Operating Room Charter Committee  
Saint John's Health Center  
2011

Member, Quality and Patient Safety Committee  
Providence Saint John's Health Center  
2014

Member, Cancer Strategic Planning Team for  
Southern California  
Providence Health Systems  
2015 – 2016

Member, Cancer Committee  
Providence Saint John's Health Center  
2001 – 2008; 2012 – 2016

Member, Surgery Committee  
Providence Saint John's Health Center  
2009 – 2016

Member at Large  
Medical Executive Committee  
Providence Saint John's Health Center  
2014 – 2016

Breast Cancer Focus Group  
Cancer Clinical Performance Group  
Providence Health Systems  
2014 – 2016

Faculty Interviewer, General Surgery Residency  
UCLA Department of Surgery  
January 17<sup>th</sup>, 2018

Faculty Interviewer, Medical Students  
David Geffen School of Medicine  
November 13<sup>th</sup> and 27<sup>th</sup>, 2018

**Extramural**

Member, Leading the Way Committee  
American Cancer Society  
2004 – 2005

Board of Directors  
American Cancer Society  
Los Angeles Coastal Cities Unit  
2005 – 2008

Advisory Committee  
California Healthcare Foundation

California Office of Statewide Health Planning and  
Development (OSHPD)  
2013 – 2014

Medical Director  
Avon Breast Cancer Walks  
Santa Barbara, CA  
2013 – 2015

Board of Trustees  
Yo San University  
2015

**AD HOC REVIEWER:**

Journal of Surgical Oncology, 2017  
Journal of the American College of Surgeons, 2017  
Breast Cancer Research and Treatment, 2018  
World Journal of Surgical Oncology, 2018  
American Surgeon, 2018  
BMJ Open, 2019  
Annals of Surgery, 2018, 2019  
BMC Cancer, 2019

**SOCIETY ACTIVITIES:**

Author, BESAP II (Breast Education and Self-  
Assessment Program), Benign breast disease:  
Nipple disorders  
American Society of Breast Surgeons  
2015 - 2017

*Co-Chair*, Breast and Plastic Surgery Specialty  
Session, Southern California Chapter of the  
American College of Surgeons Annual Scientific  
Meeting, Santa Barbara, California, January 15-17<sup>th</sup>,  
2016

Member, Subcommittee, "Questions of the Week"  
American Society of Breast Surgeons  
2016 – 2017

Invited Discussant  
"Evaluating mastectomy skin flap necrosis in the  
extended breast reconstruction risk assessment  
(BRA) score for one-year prediction of prosthetic  
reconstruction outcomes"

Western Surgical Society, 11/06/2017

Reviewer, Resident Competition

“Menopausal status and outcomes of BRCA mutation carriers with breast cancer”

Southern California Chapter of the American College of Surgeons Annual Scientific Meeting, Santa Barbara, California, 2018

Member, Breast Disease Site Workgroup

Society for Surgical Oncology

2019 – 2021

SSO Representative,

Expert Panel on Breast Imaging

American College of Radiology (ACR) Committee on Appropriateness Criteria (AC)

2019

**SOCIETY MEMBERSHIPS:**

Fellow, American College of Surgeons

Member, Southern California Chapter

American College of Surgeons

Fellow, Society of Surgical Oncology

Member, American Society of Breast Surgeons

Fellow, Society for Clinical Oncology

Member, American Society of Clinical Oncology

Member, Western Surgical Association

Member, Pacific Coast Surgical Association

**MENTORSHIP:**

SSO-Accredited Fellows:

Julie Billar, MD, JWCI Breast Fellow

(2013-2014)

Victoria O'Connor, JWCI Surgical Oncology Fellow

(2012-2014)

Rashmi Bawa, MD, JWCI Breast Fellow  
(2014-2015)  
Devin Flaherty, DO, JWCI Surgical Oncology Fellow  
(2012-2014)  
Kelly Huynh, MD, JWCI Surgical Oncology Fellow  
(2012-2014)  
Briana Lau, MD, JWCI Surgical Oncology Fellow  
(2012-2014)  
Amy Voci, DO, JWCI Breast Fellow  
(2015-2016)  
Emily Ho, MD, JWCI Breast Fellow  
(2016-2017)  
Christy Stanat, MD, UCLA Breast Fellow  
(2017-2018)

## TEACHING

Faculty Discussant  
JWCI SSO Fellowship Journal Club  
“Indications for post-mastectomy radiation in breast cancer”  
January 11<sup>th</sup>, 2016

Faculty Discussant  
JWCI SSO Fellowship Journal Club  
“Local regional recurrence and metastatic disease – detection and management”  
April 4<sup>th</sup>, 2016

Faculty Discussant  
SSO Breast Webinar #4  
DCIS  
April 26<sup>th</sup>, 2016

Faculty Moderator  
Core Curriculum Series  
UCLA General Surgery Residency Program  
November 29<sup>th</sup>, 2017

Faculty Moderator  
Breast Journal Club  
“Evolving role of the management of the axilla”  
December 14<sup>th</sup>, 2017



Faculty Moderator  
Breast Journal Club  
“Genomics and breast cancer”  
March 1<sup>st</sup>, 2018

Faculty Moderator  
General Surgery Resident Journal Club  
October 3<sup>rd</sup>, 2018

## HONORS AND SPECIAL AWARDS

Graduated *cum laude* from Yale University  
1989

AAS Student Research Award  
Association for Academic Surgery  
1993

Charles A. Strickland Scholar  
Duke University Medical School  
1994

Top Medical Graduate Award  
Hewlett-Packard  
1994

AAS-Bayer Resident Research Fellowship Award  
Association for Academic Surgery  
1997 – 1999

“America’s Top Surgeons”  
Consumer’s Research Council of America  
2004, 2007, 2010-2012

“One of California’s Favorite Physicians”  
Patients’ Choice Award  
2008 – 2013

“Highest Patient Satisfaction Rating”  
Press Ganey, Saint John’s Health Center  
2012 – 2015

The Duke Award  
John Wayne Cancer Institute Auxiliary

2015

“Hollywood’s Top Doctors”  
The Hollywood Reporter  
2015

“Exceptional Women in Medicine”  
Castle Connolly Medical Ltd  
2017

“Top Doctors of Los Angeles”  
Castle Connolly Medical Ltd  
2018

“Top Doctors”  
Los Angeles Magazine  
2014 – 2019

“Who’s Who in America”  
Marquis Publications  
2019

“Southern California Super Doctors”  
Los Angeles Magazine  
2012 – 2020

## RESEARCH GRANTS

- 2013-2015      **DiNome ML** (Principal Investigator)  
*Reversing estrogen negative breast cancers to estrogen positive by epigenetic directed therapy in vitro*  
Entertainment Industry Foundation’s Women’s Cancer Research Fund  
This study will examine the effect of the experimental histone deacetylase (HDAC) inhibitor Panobinostat on estrogen receptor expression in estrogen negative breast cancer cell lines *in vitro*  
Grant amount: \$25,000
- 2014-2016      **DiNome ML** (Principal Investigator)  
*Intratumoral injection of epigenetic modifiers into breast cancer in the mouse model: a proof of concept pilot trial*  
Margie and Robert E. Petersen Breast Cancer Research Foundation  
This study will examine the feasibility and effectiveness of direct intratumoral injection of novel epigenetic agents for breast cancer

07/27/2019

treatment.  
Grant amount: \$50,000

2014-2016

**DiNome ML** (Principal Investigator)  
*Effects of acupuncture on aromatase inhibitor-induced joint pain*  
Margie and Robert E. Petersen Breast Cancer Research Foundation  
This study will examine whether acupuncture reduces joint pain in patients treated with aromatase inhibitor therapy for breast cancer and whether immune factors in blood known to be associated with inflammation and joint pain correlate with clinical changes in joint pain and whether specific immune factors in blood may predict patients who would benefit from acupuncture.  
Grant amount: \$40,000

2014-2016

**DiNome ML** (Principal Investigator)  
*Cryoablation of low risk breast cancers less than 1.5 cm: an evaluation of local recurrence (Ice3 Trial) Substudy: effect of cryoablation on immune responses*  
Fashion Footwear Association of New York Charitable Foundation  
The goal is to investigate whether cryoablation leads to an anti-tumor immune response in breast cancer.  
Grant amount: \$170,000

2015-2017

**DiNome ML** (Principal Investigator)  
*A new classification system based on the functional interaction between tumor and host that predicts outcome for breast cancer patients*  
Fashion Footwear of New York Charitable Foundation  
This study will help establish an immune score that is predictive of clinical outcome in patients with triple negative breast cancers  
Grant amount: \$100,000

2016

**DiNome ML** (Principal Investigator)  
*IRAK1 Activation Drives Triple-Negative Breast Cancer Resistance to Paclitaxel-Based Chemotherapy*  
Associates for Breast & Prostate Cancer Studies  
This study will examine the role of IRAK1 in the development of chemotherapy resistance to Paclitaxel in patients with triple negative breast cancer  
Grant amount: \$58,333

2019

**DiNome ML** (Co-investigator)  
*Transcriptomic profiling of invasive residual cancer after neoadjuvant chemotherapy in patients with triple negative breast cancer*  
Fashion Footwear of New York Charitable Foundation  
This study will develop a molecular classifier of residual breast cancer after neoadjuvant chemotherapy  
Orozco (PI)  
Grant amount: \$65,000

07/27/2019

2019                    **DiNome ML** (Co-investigator)  
*Machine learning-based epigenetic stratification of triple-negative breast cancer subtypes*  
Associates for Breast & Prostate Cancer Studies  
This study will help further classify the heterogenous subgroup of triple-negative breast cancer into more clinically relevant subtypes based on epigenetic features  
Marzese (PI)  
Grant amount: \$75,000

**Collaborative Research Projects**

2001-2013            **DiNome ML** (Co-Investigator)  
*Ultrastaging of early colon cancer using lymphatic mapping and sentinel node analysis*  
National Cancer Institute R01 Grant (5R01 CA090848-08)  
To develop standards for staging patients with early colorectal cancer. These standards would improve the selection of candidates for postoperative adjuvant chemotherapy to prevent recurrence in Stage II colorectal cancers and avoid the toxicity and expense of chemotherapy in those that are cured by surgery alone.  
Bilchik A (PI)

2014-2016            **DiNome ML** (Co-Investigator)  
*Validation of circulating biomarkers in breast cancer patients*  
This study will monitor shed tumor cells (circulating tumor cells) and DNA (cDNA) in the bloodstream as surrogates for tumor status. Clinical biomarkers can be validated and clinical benefit will be evaluated.  
Hoon DJ (PI)

2014-2016            **DiNome ML** (Co-Investigator)  
*John Wayne Cancer Institute biospecimen repository protocol*  
To collect biospecimens under predefined conditions (normal and neoplastic tissue, body fluids including blood and urine) from patients undergoing intervention, biopsy or surgery.  
Lee DJ (PI)

2014-2016            **DiNome ML** (Co-Investigator)  
*Investigating the breast ductal microbial communities in women*  
Avon Foundation for Women  
The goal is to further investigate the association of microbial communities in the breast ducts of women and breast cancer by validation, visualization and prospective evaluation.  
Lee DJ (PI)

2015-2016            **DiNome ML** (Principal Investigator)  
*Cryoablation of low risk breast cancers less than 1.5 cm: an evaluation of local recurrence (Ice3 Trial) Substudy: effect of cryoablation on immune responses*

Fashion Footwear Association of New York Charitable Foundation  
The goal is to investigate whether cryoablation leads to an anti-tumor immune response in breast cancer.

- 2015-2016      **DiNome ML** (Local Principal Investigator)  
*Cryoablation of low risk breast cancers less than 1.5 cm: an evaluation of local recurrence (Ice3 Trial)*  
IceCure Medical  
To evaluate the efficacy of cryoablation without lumpectomy and its impact on local and distant recurrence of luminal A early breast cancer in women 65 years or older.
- 2015-2016      **DiNome ML** (Co-Investigator)  
*Intraductal delivery of a Toll-like receptor 5 (TLR5) agonist, flagellin, to induce antitumor immunity in breast cancer*  
Susan Love Research Foundation  
To determine whether flagellin can be given intraductally and whether this can induce an effective local immune response to fight breast cancer  
Sieling P (PI)
- 2015-2017      **DiNome ML** (Co-Investigator)  
*Mindful movement after breast cancer: psychologic and physical effects*  
Margie and Robert E. Petersen Breast Cancer Research Foundation  
This is an interventional study to assess psychological and immunological outcomes of a combination of mindfulness and movement in breast cancer survivors.  
Crane-Okada R (PI)
- 2016-2017      **DiNome ML** (Co-Investigator)  
*Novel therapeutic modulation of metastatic breast cancer*  
Avon Foundation for Women  
The aim is to verify the list of computationally discovered spliceosome factors (SF) and to therapeutically modulate their function to disrupt the metastatic ability of breast cancer cells, and thus identify an unexplored alternative to improve the management of breast cancer patients at risk of developing metastatic disease.  
Hoon David J, Ph.D. (PI)
- 2016-2018      **DiNome ML** (Co-Investigator)  
*Targeting Enhancers Elements to Decrease the Metastatic Potential of Triple-Negative Breast Carcinomas*  
Associates for Breast & Prostate Cancer Studies  
Marzese Diego, Ph.D. (PI)
- 2016-2018      **DiNome ML** (Co-Investigator)  
*Gene Expression Reprogramming by Panobinostat Increases the Sensitivity to Palbociclib of Triple Negative Breast Cancer*  
Associates for Breast & Prostate Cancer Studies

The aim of this study is to evaluate the effectiveness of Palbococlib in the treatment of triple negative breast cancers pretreated with Panobinostat  
Hoon, David J, Ph.D. and Bustos, Matias, Ph.D. (PI)

2017

**DiNome ML** (Co-Investigator)

*Peri-operative propranolol for women with early stage breast cancer*  
Breast Cancer Research Foundation

Accumulating evidence from laboratory and clinical studies indicates that activation of the sympathetic nervous system accelerates breast cancer progression, and that these effects may be blocked using beta-blockers. This pilot study assesses safety and feasibility of administering a pharmacologic beta-adrenergic antagonist (propranolol) to newly diagnosed breast cancer patients.

Bower J (PI)

2017

**DiNome ML** (Co-Investigator)

*A presurgical tissue-acquisition study to evaluate molecular alterations in human breast cancer tissue following short-term exposure to the androgen receptor antagonist (ODM-201)*

This study is evaluating the impact of androgen receptor blockade on the molecular biology of breast cancer in an attempt to identify a role for AR blockade in the treatment of breast cancer

Slamon Dennis (PI)

2017

**DiNome ML** (Principal Investigator)

*Pilot trial evaluating a miniature radiofrequency tag for localization of non-palpable breast lesions for surgery*

This is a pilot study to evaluate the feasibility of utilizing a new FDA-cleared radiofrequency tag for localization of non-palpable breast lesions.

2017

**DiNome ML** (Co-Investigator)

*Anatomy and in vivo chemistry of breast cancer*

The purpose of this clinical study is to learn if MR imaging/spectroscopy is a useful technique to differentiate malignant breast cancers from benign and healthy breasts.

Thomas MA (PI)

2018

**DiNome ML** (Co-Investigator)

*Stress and breast cancer: evaluating downstream effects on tumor biology*

This purpose of this study is to examine stress and tumor characteristics in women with breast cancer.

Bower JE (PI)

2018

**DiNome ML** (Principal Investigator)

*Using radar technology to tag abnormal lymph nodes for removal during surgery following neoadjuvant chemotherapy*

The purpose of this study is to evaluate the suitability of using radar technology for localizing biopsy-proven lymph nodes for improved axillary staging following neoadjuvant chemotherapy

07/27/2019

- 2018                    **DiNome ML** (Principal Investigator)  
*Validation of breast cancer subtype-specific drug resistance epigenetic alterations in clinical tumor specimens*  
This study will characterize the epigenome-wide alterations involved in development of drug-resistance traits in the most common molecular subtypes of breast cancer and will help validate our preliminary preclinical data.
- 2019                    **DiNome ML** (Co-Investigator)  
*An investigation of the role of germ-line mutations in cancer predisposition, tumor biology and response to treatment.*  
The goal of this study is to collect germ-line DNA from cancer patients to investigate the role of germ-line mutations in predicting cancer outcome and response to therapy.  
Weidhaas JB (PI)

#### INVITED TALKS AND LECTURES

1.     **Lee MC.** The myoepithelial cell and angiogenesis. AAS-Bayer Resident Research Award Presentation. Association for Academic Surgery. Seattle, WA. November 1998.
2.     **DiNome ML.** Colon cancer awareness and prevention. Southern California Soroptomist Club. Santa Monica, CA. October 15, 2003.
3.     **DiNome ML.** Colon cancer awareness and prevention. American Cancer Society Spirit of California Committee. Los Angeles, CA. January 13, 2004.
4.     **DiNome ML.** Colon cancer prevention and screening. Saint John's Health Center Family Medicine Grand Rounds. Santa Monica, CA. January 28, 2004.
5.     **DiNome ML.** Colon cancer prevention. Saint John's Health Center Community Education Forum. Santa Monica, CA, March 9-10, 2004.
6.     **DiNome ML.** Laparoscopic colon surgery for colon cancer: are we there yet? Southern California Gastroenterologists. Santa Monica, CA, January 26, 2005.
7.     **DiNome ML.** Colorectal health update, Saint John's Community Education Forum, Santa Monica, CA, March 23-24, 2005.
8.     **DiNome ML.** Colorectal cancer screening and prevention. American Cancer Society Board Meeting. Los Angeles, CA, April 14, 2005.
9.     **DiNome ML.** Colorectal cancer screening and prevention. Santa Monica – UCLA Medical Center Family Medicine Grand Rounds. Santa Monica, CA, March 30, 2005.

10. **DiNome ML.** Evidence for the efficacy and safety of laparoscopically assisted colectomy for colon cancer. IMPACT Gastroenterology and Hepatology Conference. Beverly Hills, CA, June 2005.
11. **DiNome ML.** Evidence for the efficacy and safety of laparoscopically assisted colectomy for colon cancer. IMPACT Gastroenterology and Hepatology Conference, Beverly Hills, CA, March 2006.
12. **DiNome ML.** Evidence for the efficacy and safety of laparoscopically assisted colectomy for colon cancer. Saint John's Women's Physicians' Dinner, Santa Monica, CA, May 2006.
13. **DiNome ML.** Leadership in Medicine. Milken Family Foundation, Los Angeles, CA, September 26, 2006.
14. **DiNome ML.** Evidence for the efficacy and safety of laparoscopically assisted colectomy for colon cancer. IMPACT Gastroenterology and Hepatology Conference, Beverly Hills, CA, March 2007.
15. **DiNome ML.** Colon cancer, early detection and prevention. Senior TLC Presentation, Community and Senior Education, Saint John's Health Center, Santa Monica, CA, September 5, 2007.
16. **DiNome ML.** Evidence for the efficacy and safety of laparoscopically assisted colectomy for colon cancer. IMPACT Gastroenterology and Hepatology Conference, Beverly Hills, CA, September 2008.
17. **DiNome ML.** Breast cancer risk: what every woman should know. Soroptomist Club of Santa Monica, 2009.
18. **DiNome ML.** A woman's health: breast health and cancer. The Second Annual Pink Ribbon Lecture Series, Santa Monica, CA, October 19, 2011.
19. **DiNome ML.** Identifying and managing hereditary breast and ovarian cancer syndrome. Saint John's Women Physicians' Dinner. Santa Monica, CA, May 23, 2012.
20. **DiNome ML.** Local therapy of breast cancer: does biology trump anatomy? John Wayne Cancer Institute Research Conference, Santa Monica, CA, July 18, 2012.
21. **DiNome ML.** Local therapy of breast cancer: does biology trump anatomy? Tao of Wellness, Santa Monica, CA, September 7, 2012.
22. **DiNome ML.** A woman's health – breast health. What every woman needs to know. The Third Annual Pink Ribbon Lecture Series, Santa Monica, CA, October 16-17, 2012.
23. **DiNome ML.** Wellness: Breast cancer prevention and risk reduction. HBO Office of Corporate Social Responsibility. Santa Monica, CA, October 31, 2012.



24. **DiNome ML.** Identifying and managing hereditary breast and ovarian cancer syndrome. Myriad Dinner Presentation to Gynecologists, Tarzana, CA, April 24, 2013.
25. **DiNome ML.** Staying in the pink! What's new in breast cancer prevention. Think Pink for Women's Wellness Conference. The Irene Dunne Guild Foundation. Los Angeles, CA, May 8, 2013.
26. **DiNome ML.** A woman's health – vitamins, minerals and hormones. Breast health and cancer. The Fourth Annual Pink Ribbon Lecture Series. Santa Monica, CA, October 15, 2013.
27. **DiNome ML.** An Integrative approach to breast cancer: balancing east vs. west. HBO Entertainment. Santa Monica CA, October 29, 2013.
28. **DiNome ML.** Nutrition and weight management for breast cancer risk reduction. A woman's health – risk, balance and harmony in preventing and surviving breast cancer. The Fifth Annual Pink Ribbon Lecture Series, Santa Monica, CA, October 14-15, 2014.
29. **DiNome ML.** Nutrition and weight management for breast cancer risk reduction. Extra TV Executives and Staff, Burbank CA, December 9, 2014.
30. **DiNome ML.** WHAM: Women's Health and More. Expert Panel, Malibu Campowerment, Malibu, CA, March 7-8, 2015.
31. **DiNome ML.** What Every Woman Needs to Know about Breast Cancer, Motion Picture Television Fund (MPTF) 3<sup>rd</sup> Annual Deal with It: A Women's Conference, Beverly Hills, California, September 27<sup>th</sup>, 2015.
32. **DiNome ML.** Prophylactic mastectomy for risk reduction, Breast Cancer Reconstruction Awareness Show-and-Tell Event, FORCE and Providence Saint John's Health Center, Santa Monica, CA, October 27, 2015.
33. **DiNome ML.** Reprogramming triple negative breast cancer through epigenetic-targeted therapy. Grand Rounds, John Wayne Cancer Institute, Santa Monica, CA, October 28, 2015.
34. **DiNome ML.** Mammography, to screen or not to screen...is that really the question? General Medical Staff Meeting, Providence Saint John's Health Center, April 27<sup>th</sup>, 2016.
35. **DiNome ML.** Evolving Strategies for Breast Cancer. Cancer Support Community, Benjamin Center, September 30<sup>th</sup>, 2016.
35. **DiNome ML.** The evolving role of surgery in the management of early stage breast cancer, UCLA Pfizer Symposium, March 28<sup>th</sup>, 2017.

36. **DiNome ML.** The evolving role of surgery in the management of early stage breast cancer, Iris Cantor UCLA Women's Health CME Program, July 17<sup>th</sup>, 2017.
37. **DiNome ML.** The role of surgery in the management of HR +/-Her2 - early stage breast cancer, UCLA Novartis Symposium, November 28<sup>th</sup>, 2017.
38. **DiNome ML.** Epigenetic reprogramming of triple negative breast cancer, UCLA Department of Surgery Grand Rounds, February 14<sup>th</sup>, 2018.
39. **DiNome ML.** Microchipping the breast: an effective new technology for localizing non-palpable breast lesions for surgery. Cancer Forum/Santa Monica UCLA Tumor Board, March 21<sup>st</sup>, 2018
40. **DiNome ML.** Evidence-based surgical management of non-metastatic breast cancer. OncLive State of the Science Summit, April 19<sup>th</sup>, 2018.
41. **DiNome ML.** Approach to a patient with a breast lump. UCLA Office Gynecology/Women's Health for Primary Care, August 12<sup>th</sup>, 2018.
42. **DiNome ML.** Breast Cancer. Anaheim Regional Medical Center, July 16<sup>th</sup>, 2019.
43. **DiNome ML.** Approach to a patient with a breast lump. UCLA Office Gynecology/Women's Health for Primary Care, August 11<sup>th</sup>, 2019.

**PUBLICATIONS/BIBLIOGRAPHY:**

**RESEARCH PAPERS**

**A. RESEARCH PAPERS – PEER REVIEWED**

1. Deutch AY, **Lee MC**, Gillham MH, Cameron DA, Goldstein M, Iadarola MJ. Stress selectively increases *fos* protein in dopamine neurons innervating the prefrontal cortex. *Cerebral Cortex* 1991;1(4):273-92.
2. Deutch AY, **Lee MC**, Iadarola MJ. Regionally specific effects of atypical antipsychotic drugs on striatal *fos* expression: the nucleus accumbens shell as a locus of antipsychotic action. *Molecular and Cellular Neurosciences* 1992;3:332-41.
3. **Lee MC**, Lawson DC, Pappas TN. Neuropeptide Y functions as a physiologic regulator of cephalic phase acid secretion. *Regulatory Peptides* 1994;52(3):227-34.
4. **Lee MC**, Mannon PJ, Grant JP, Pappas TN. Total parenteral nutrition alters NPY/PYY receptor levels in the rat brain. *Physiol Behav* 1997;62(6):1219-23.
5. **Lee MC**, Grassi CJ, Belkin M, Mannick JA, Whittemore AD, Donaldson MC. Early operative intervention after thrombolytic therapy for primary subclavian vein thrombosis: an effective treatment approach. *J Vasc Surg* 1998;27(6):1101-7; discussion 1107-8.
6. **Lee MC**, Jacobs DO, Chertow GM. Hemobilia mimicking acute cholecystitis following percutaneous renal biopsy. *Nephrol Dialysis Transpl* 1998;13:2118-20.
7. Offodile R, Walton T, **Lee M**, Stiles A, Nguyen M. Regression of metastatic breast cancer in a patient treated with anti-angiogenic drug TNP-470. *Tumori* 1999;85:51-3.
8. Tomlinson J, Barsky SH, Nelson S, Singer S, Pezeshki B, **Lee MC**, Eilber F, Nguyen M. Different patterns of angiogenesis in sarcomas and carcinomas. *Clin Cancer Res* 1999;5:3516-22.
9. Vollmer CM, Eilber FC, Butterfield LH, Ribas A, Dissette VB, Koh A, Montejo LD, **Lee MC**, Andrews KJ, McBride WH, Glaspy JA, Economou JS. Alpha fetoprotein-specific genetic immunotherapy for hepatocellular carcinoma. *Cancer Res* 1999;59(13):3064-7.
10. Tomlinson J, Wang JL, Barsky SH, **Lee MC**, Bischoff J, Nguyen M. Human colon cancer cells express multiple glycoprotein ligands for e-selectin. *Int J Oncol* 2000;16:347-53.
11. Ribas A, Butterfield LH, Hu B, Dissette VB, Meng WS, Koh A, Andrews KJ, **Lee M**, Amar SN, Glaspy JA, McBride WH, Economou JS. Immune deviation and fas-mediated deletion

- limit antitumor activity after multiple dendritic cell vaccinations in mice. *Cancer Res* 2000;60(8):2218-24.
12. Wang JL, Liu YH, **Lee MC**, Nguyen TM, Lee C, Kim A, Nguyen M. Identification of tumor angiogenesis-related genes by subtractive hybridization. *Microvascular Research* 2000;59:394-7.
  13. Nguyen M, **Lee MC**, Wang JL, Tomlinson JS, Shao ZM, Alpaugh ML, Barsky SH. The human myoepithelial cell displays a multifaceted anti-angiogenic phenotype. *Oncogene* 2000;19(31):3449-59.
  14. **Lee MC**, Alpaugh ML, Nguyen M, Deato M, Dishakjian L, Barsky SH. Myoepithelial-specific CD44 shedding is mediated by a putative chymotrypsin-like sheddase. *Biochem Biophys Res Commun* 2000;279:116-23.
  15. Alpaugh ML\*, **Lee MC\***, Nguyen M, Deato M, Dishakjian L, Barsky SH. Myoepithelial-specific CD44 shedding contributes to the anti-invasive and antiangiogenic phenotype of myoepithelial cells. \*co-first authors. *Experimental Cell Res* 2000;261:150-8.
  16. **Lee MC**, Ashley SW. Metachronous metastases of malignant melanoma to the gastrointestinal tract. *Contemporary Surgery* 2001;57(11).
  17. Rogers, Jr SO, **Lee MC**, Ashley SW. Giant colonic lipoma as lead point for intermittent colo-colonic intussusception: case reports and review. *Surgery* 2002;131(6):687-8.
  18. Bilchik AJ, **DiNome M**, Saha S, Turner RR, Wiese D, McCarter M, Hoon DS, Morton DL. Prospective Multi-center Trial of Staging Adequacy in Colon Cancer: Preliminary Results. *Archives of Surgery* 2006;141(6):527-33; discussion 533-4.
  19. Bilchik AJ, Hoon DS, Saha S, Turner RR, Wiese D, **DiNome M**, Koyanagi K, McCarter M, Shen P, Iddings D, Chen SL, Gonzalez M, Elashoff D, Morton DL. Prognostic Impact of Micrometastasis in Colon Cancer: Interim Results of a Prospective Multicenter Trial. *Annals of Surgery* 2007 Oct;246(4):568-75.
  20. O'Connor V, Arena E, Albright A, Brown N, O'Connor R, **DiNome M**, Shamonki J. Histological assessment of breast lesions identified exclusively by magnetic resonance. *Am Surg* 2014;80(10):944-7.
  21. Xuan C, Shamonki JM, Chung A, **DiNome ML**, Chung M, Sieling PA, Lee DJ. Microbial dysbiosis is associated with human breast cancer. *PLoS ONE* 2014;9(1):e83744.
  22. Bustos MA, Salomon MP, Nelson N, Hsu SC, **DiNome ML**, Hoon DS, Marzese DM. Genome-wide chromatin accessibility, DNA methylation and gene expression analysis of histone deacetylase inhibition in triple-negative breast cancer. *Genomics Data* 2017; 12:14-16.

23. Hedge JV, Wang X, Attai D, **DiNome M**, Kusske A, Hoyt A, Hurvitz SA, Weidhaas JB, Steinberg ML, McCloskey SA. Predictors associated with MRI surveillance screening in women with a personal history of unilateral breast cancer but without a genetic predisposition for future contralateral breast cancer. *Breast Cancer Research and Treatment* 2017 Jul 12. Doi: 10.1007/s10549-01704392-4.
24. Hedge JV, Wang X, Attai D, **DiNome ML**, Kusske A, Hoyt AC, Hurvitz SA, Weidhaas JB, Steinberg ML, McCloskey SA. Assessing the impact of lifetime contralateral breast cancer risk on the selection of contralateral prophylactic mastectomy for unilateral breast cancer. *Clinical Breast Cancer* 2017 Sep 27. pii: S1526-8209(17)30512-8. doi: 10.1016/j.clbc.2017.09.010. [Epub ahead of print].
25. Voci A, Bandera B, Ho E, Lee J, Goldfarb M, **DiNome M**. Variations in cancer care for adolescents and young adults (AYAs) with ductal carcinoma in situ. *Breast J*. 2018;24(4):555-560.
26. Voci A, Lee D, Ho E, Crane-Okada R, **DiNome ML**. Impact of port site scar on perception of patients with breast cancer: patient-reported outcomes *Breast Cancer Research and Treatment* 2018;170(3):569-572.
27. **DiNome ML**, Kusske A, Attai D, Fischer CP, Hoyt AE, Microchipping the breast: an effective new technology for localizing non-palpable breast lesions for surgery. *Breast Cancer Research and Treatment* 2019 May;175(1):165-170. doi: 10.1007/s10549-019-05143-w. Epub 2019 Jan 28.
28. **DiNome ML**, Orozco JIJ, Manughian-Peter AO, Jalas JR, Marzese DM. Epigenetic subtyping of triple negative breast cancers: clinical and pathological implications. *Ann Surg Oncol* 2019 Jul 24. doi: 10.1245/s10434-019-07565-8. [Epub ahead of print].

**B. RESEARCH PAPERS – PEER REVIEWED (IN PRESS)**

None

**C. RESEARCH PAPERS – PEER REVIEWED (SUBMITTED)**

1. Bandera B, Voci A, Nelson D, Stern S, Barrak D, Fischer T, **DiNome ML**, Goldfarb M. Disparities in Risk Reduction Therapy Recommendations for Young Women with Lobular Carcinoma In-Situ. *Clinical Breast Cancer* 2019 (submitted, in review).

**RESEARCH PAPERS (NON-PEER REVIEWED)**

**D. RESEARCH PAPERS – NON-PEER REVIEWED**

None

**E. RESEARCH PAPERS – NON-PEER REVIEWED (IN PRESS)**

None

**F. RESEARCH PAPERS – NON-PEER REVIEWED (SUBMITTED)**

None

### **CHAPTERS**

1. **Lee MC** and Pappas TN. The Small Intestine in Sabiston DC, Lysterly HK (eds). Essentials of Surgery, Second edition, W.B. Saunders and Co., Philadelphia 1994.
2. **Lee MC**, Tomlinson J and Nguyen M. Lessons from Clinical Trials of Antiangiogenic Drugs in the Treatment of Cancer in Mousa SA (ed). Angiogenesis Inhibitors and Stimulators: Potential Therapeutic Implications, Landes Bioscience, Texas, 2000.
3. **DiNome ML**. Benign Breast Disease, Breast Education and Self-Assessment Program (BESAP II), American Society of Breast Surgeons, 2016.

### **REVIEWS/INVITED COMMENTARIES**

1. **Lee MC**, Schiffman SS, Pappas TN. The role of neuropeptides in the regulation of feeding behavior: a review of cholecystokinin, bombesin, neuropeptide Y, and galanin. Neuroscience and Biobehavioral Review 1994(Fall);18(3):313-23.
2. **Lee MC** and Nguyen M. (Invited commentary) Cutaneous melanoma book review. World J Surg 1999;23(1):107.
3. Cook K and **DiNome M**. When less is more: a case for repeat lumpectomy and radiation for in-breast recurrence. JAMA Oncol 2019 (submitted).

### **ABSTRACTS/PRESENTATIONS**

1. **Lee MC**, Lawson DC, Pappas TN. NPY is a physiologic regulator of cephalic phase acid secretion. Oral presentation: American College of Surgeons. San Francisco, CA. October 1993.
2. **Lee MC**, Belkin M, Mannick JA, Whittemore AD, Donaldson MC. Early operative intervention after thrombolytic therapy for primary subclavian vein thrombosis: an effective treatment approach. Oral presentation: New England Society for Vascular Surgery. Bolton Landing, NY. September 1997.
3. **Lee MC**, Wang JL, Tomlinson J, Barsky SH, Nguyen M. Differentially expressed genes in a model of tumor metastasis and angiogenesis. Oral presentation: American College of Surgeons. Orlando, FL. October 1998.
4. Tomlinson J, Wang JL, **Lee MC**, Bischoff J, Nguyen M. Identification of a glycoprotein ligand for e-selectin on colon cancer cells. Surgical Forum 1998;49:430-2.

5. **Lee MC**, Wang JL, Tomlinson J, Barsky SH, Nguyen M. Differentially expressed genes in a model of tumor metastasis and angiogenesis. *Surgical Forum* 1998;49:398-9.
6. **Lee MC**, Nguyen M, Carpenito C, Chiu RK, Dougherty G, Barsky S. Myoepithelial cell CD44 shedding, a phenomenon with anti-invasive and antiangiogenic implications, is mediated by a membrane bound plasminogen-independent protease. *Surgical Forum* 1999;50:331-3.
7. **Lee MC**, Nguyen M, Carpenito C, Chiu RK, Tomlinson J, Barsky SH. Myoepithelial cell CD 44 shedding is mediated by a membrane bound plasminogen-independent protease. Oral presentation: American College of Surgeons. San Francisco, CA. October 1999.
8. Xuan C, Shamonki J, Chung A, **DiNome ML**, Chung M, Sieling PA, Lee DJ. The microbial landscape of breast cancer: examination at the site of disease. Poster presentation: 15<sup>th</sup> International Congress of Immunology. Milan, Italy. August 27, 2013.
9. O'Connor V, Arena E, Albright A, Brown N, O'Connor R, **DiNome M**, Shamonki J. Histologic assessment of breast lesions identified exclusively by magnetic resonance imaging. Oral presentation: 2014 Annual Scientific Meeting Southern California Chapter of the American College of Surgeons, Santa Barbara, CA, January 17, 2014.
10. Brown NA, Maxwell J, Lavotshkin S, O'Connor V, Sim MS, Mund DF, Dascalos JM, **DiNome ML**, Chung MA. Occult contralateral breast cancers detected by MRI are clinically significant. Oral presentation, Pacific Coast Surgical Association, Dana Point, CA, February 14-17, 2014.
11. Guo Y, Shamonki Ji, Kinnaird M, **DiNome M**, Chung M, Comin-Anduix B, Sieling P, Lee DJ. Comparison of tumor-infiltrating lymphocytes from breast cancer to T cells from normal adjacent tissue. 105<sup>th</sup> Annual Meeting of the American Association for Cancer Research. San Diego, CA. April 8, 2014.
12. Guo Y, Chan A, Cely I, Shamonki J, Kinnaird M, **DiNome M**, Chung M, Comin-Anduix B, Sieling P, Lee DJ. Beyond the immediate tumor microenvironment. Phenotype of T cells in tumor-adjacent healthy breast tissue associated with regional metastasis in breast cancer. SITC 29<sup>th</sup> Annual Meeting. National Harbor, MD. November 8, 2014.
13. Torisu-Itakura H, Faries M, Quan Y, Sim MS, Sieling P, **DiNome M**, Lee DJ. High IFN $\gamma$  and perforin and low GM-CSF and sCD40L production correlate with CD8 TIL growth in breast cancer. AACR Annual Meeting, Philadelphia, PA, April 20, 2015.
14. Voci AE, Bawa R, Lee J, **DiNome M**. Surgeons' knowledge and practices regarding consensus guidelines for margins in breast conservation surgery. Oral presentation: Annual Scientific Meeting Southern California Chapter of the American College of Surgeons, Santa Barbara, CA, January 17, 2016.
15. Voci AE, Bandera BC, Lee J, Goldfarb MR, **DiNome ML**. Disparities in tamoxifen recommendation and compliance for young women with ductal carcinoma *in situ*. Oral presentation: Society for Surgical Oncology, Boston, MA, March 7<sup>th</sup>, 2016.

16. Voci A, Lee D, Andal N, Crane-Okada R, **DiNome M**. Upper extremity port placement is a safe and preferred approach for women with breast cancer: Patient reported outcomes Poster presentation: American Society of Breast Surgeons, Dallas, TX, April 15<sup>th</sup>, 2016.
17. Bandera B, Voci A, Lee J, Goldfarb M, **DiNome M**. Disparities in endocrine risk reduction for young adult women with lobular carcinoma in situ. Poster presentation: American Society of Breast Surgeons, Dallas, TX, April 15<sup>th</sup>, 2016.
18. Orozco J, Bustos MA, Nelson N, Hsu SC, Cheung G, Lucci A, Kelly DF, **DiNome M**, Hoon D, Marzese DM. DNA methylation landscapes of breast cancer progression to brain metastasis: a pre-clinical study. San Antonio Breast Cancer Symposium, San Antonio, TX 2016.
19. **DiNome ML**, Kusske A, Attai D, Fischer CP, Hoyt AE, Microchipping the breast: an effective new technology for localizing non-palpable breast lesions for surgery. Western Surgical Association, November 5<sup>th</sup>, 2018 (eposter presentation).
20. **DiNome ML**, Kusske A, Attai D, Fischer CP, Hoyt AE. Radiofrequency technology as a non-radioactive alternative to wire localization for excision of non-palpable breast cancers. Society for Surgical Oncology, San Diego, CA, 2019 (eposter presentation).
21. **DiNome ML**, Orozco JIJ, Manughian-Peter AO, Jalas JR, Marzese DM. Epigenetic subtyping of triple negative breast cancers: clinical and pathological implications, American Society of Breast Surgeons, Dallas, TX, 2019 (poster presentation).
22. Saucedo A, Sarma MK, Kumar S, Umachandran K, Joines M, Lee-Felker S, **DiNome M**, Thomas MA. Detection of choline, glycine, myo-inositol in malignant breast cancer in vivo using multi-dimensional spectroscopic imaging. ISMRM, Montreal, Canada, 2019 (accepted as eposter).
23. Umachandran K, Saucedo A, Lee-Felker S, Joines M, Sarma MK, Kumar S, **DiNome ML**, DeBruhl N, Thomas MA. Apparent diffusion coefficient using diffusion weighted MRI and biochemical correlates in human breast cancer. ISMRM, Montreal Canada, 2019 (accepted as eposter).
24. Mandelbaum A, Nakhla M, Seo Y, Dobarra V, **DiNome ML**, Benharash P, Lee MK. National trends and predictors of mastectomy with immediate breast reconstruction. Academic Surgical Congress, Orlando, FL, 2020.
25. Lee MK, Sanaiha Y, Thompson CK, Baker JL, Attai DJ, Kusske AM, Fischer CP, Hoyt AC, **DiNome ML**. A comparison of alternatives to wire localization for resection of non-palpable breast cancers. Pacific Coast Surgical Associates, Carlsbad, CA, 2020.



**MEDIA INTERVIEWS:**

1. *KFI-AM 640*, Ginseng supplements are linked to less cancer fatigue, June 2012.
2. *KTLA 5* – Doctors drop first ‘Smart Bomb’ on breast cancer, June 2012.
3. *KABC-TV Ch. 7* - Working night shifts can increase breast cancer risk, study suggests, July 2013.
4. *Audrey Magazine*, The truth about mammograms: to x-ray or not to x-ray, September 20<sup>th</sup>, 2013.
5. *Santa Monica Mirror*, St. John's To Create Yoga Program For Breast Cancer Treatment Patients, February 15<sup>th</sup>, 2014.
6. *Everyday Health*, One size does not fit all: boobs, bras, bilateral mastectomies, February 16<sup>th</sup>, 2014.
7. *Extra TV, NBC Channel 4*, Yoga and breast health, February 27<sup>th</sup>, 2014.
8. *The Queen Latifah Show, CBS Channel 2*, Trainer Jeanette Jenkins shares super food for losing weight, February 24<sup>th</sup>, 2014.
9. *KOST 103.5 FM, The Sunday Journal*, June 7<sup>th</sup>, 2014.
10. *Extra TV, NBC Channel 4*, Angelina Jolie’s decision to remove ovaries, March 24<sup>th</sup>, 2015.
11. *Extra TV, NBC Channel 4*, Dr. DiNome reveals three tips for lowering your cancer risk, April 13<sup>th</sup>, 2015.
12. *Extra TV, NBC Channel 4*, Rita Wilson reveals she has cancer, urges women to get second opinion, April 14<sup>th</sup>, 2015.
13. *Energy Times*, Your best cancer defense, May 5<sup>th</sup>, 2015.
14. *Consumers Digest*, Dense breasts: increased cancer risk? / Is mammography best tool for breast cancer (dense breasts) screening, June 8<sup>th</sup>, 2015.
15. *Prevention Health Magazine*, 6 answers to help clear up your mammogram confusion, June 24<sup>th</sup>, 2015.
16. *Yahoo! Health*, Earliest stage breast cancer treatment called into question, August 21<sup>st</sup>, 2015.
17. *Channel 3 News*, Avon Breast Cancer Walk, Santa Barbara, September 13<sup>th</sup>, 2015.

07/27/2019

18. *Extra TV, NBC Channel 4*, Jackie Collins and her secret breast cancer diagnosis, September 25<sup>th</sup>, 2015.
19. *Yahoo! Health*, Online calculator predicts your risk of developing breast cancer, October 1<sup>st</sup>, 2015.
20. *SheKnows.com*, How breast cancer is diagnosed — because knowledge is power, October 5<sup>th</sup>, 2015.
21. *KFI-AM 640*, Online calculator predicts your risk of developing breast cancer, October 5<sup>th</sup>, 2015.
22. *Extra TV, NBC Channel 4*, Joan Lunden, Amy Robach and breast cancer awareness, October 5<sup>th</sup>, 2015.
23. *KCBS-TV, Ch. 2/KCAL-TV Ch. 9 News*, “Angelina Effect” is real: actress raised breast surgery awareness, October 6<sup>th</sup>, 2015.
24. *FOX News.com*, What makes a good doctor-patient relationship, October 14<sup>th</sup>, 2015.
25. *SheKnows.com*, Breast reconstruction 101 for any woman with a mastectomy in her future, October 14<sup>th</sup>, 2015.
26. *GetOld.com*, 4 breast cancer myths debunked, October 29<sup>th</sup>, 2015.
27. *Yahoo! Health*, This popular breast cancer treatment carries a higher complication risk than others, December 15<sup>th</sup>, 2015.
28. *Healthline.com*, Yoga for cancer patients: 5 benefits, 4 poses, January 12<sup>th</sup>, 2016.
29. *Glamour.com*, The breast cancer sign you’re probably not aware of (but should be), March 8<sup>th</sup>, 2016.
30. *Healthline.com*, Stage 2 Her2-positive breast cancer: what to expect, March 15<sup>th</sup>, 2016.
31. *SELF Magazine*, 9 weird nipple things that are actually totally normal, March 30<sup>th</sup>, 2016.
32. *Healthline.com*, Breast Cancer: Why Getting a Second Opinion Matters, April 8<sup>th</sup>, 2016.
33. *The Stir*, What Every Woman With Dense Breasts Needs to Know, May 9<sup>th</sup>, 2016.
34. *Extra TV (Blog), NBC Channel 4*, Halle Berry will ‘stay that way’ forever, Sept 28<sup>th</sup>, 2016.
35. *Extra TV, NBC Channel 4*, Jackie Collins’ daughter opens up on her Mom’s final days, October 4<sup>th</sup>, 2016.
36. *CBS News*, 9 deaths linked to rare cancer from breast implants, March 22<sup>nd</sup>, 2017.

37. *U.S. News & World Report*, Can my breast cancer come back?, March 28th, 2017
38. *U.S. News & World Report*, Men can get breast cancer, too, March 30<sup>th</sup>, 2017.
39. *AirTalk, KPCC, NPR's highest rated affiliate*, the conversation on reconstruction after a mastectomy, January 2<sup>nd</sup>, 2018.
40. *Extra TV, NBC Channel 4*, Actress Erin Cummings reflects on breast cancer diagnosis just two months after her 2016 wedding, October 17<sup>th</sup>, 2018.
41. *Health.com*, I was diagnosed with breast cancer while pregnant – and this decision saved my baby's life, October 26<sup>th</sup>, 2018.
42. *Kast Media Podcast*, Kappa Kappa Cancer: your guide to the sorority you never wanted to join, April 3<sup>rd</sup>, 2019.

## FUNDRAISING

- 2012                    **Event Founder and Chair**  
*Power of Pink* Fundraiser  
November 12, 2012, Sony Studios, Culver City  
This fundraiser was created in collaboration with Grammy-award winning artist P!nk to raise the funds necessary to start the Navigator Program at the Margie Petersen Breast Center at Providence Saint John's Health Center.
- 2013                    **Event Founder**  
Yoga Fundraiser  
February 12, 2013, Brentwood, CA  
This fundraiser was created in collaboration with actress Kate Beckinsale to raise the funds to start a yoga program at the Margie Petersen Breast Center at Providence Saint John's Health Center so that every patient with breast cancer or at high risk has access to free yoga classes as an integrative service for stress reduction
- 2014                    **Co-Chair**  
Fertile Action Fundraiser  
June 7, 2014, Malibu, CA  
This fundraiser was a luncheon that raised awareness and funds to develop a community program that would provide medical and financial resources for fertility options for young cancer patients who are rendered infertile secondary to cancer treatment
- 2014                    **Event Founder and Chair**  
*Power of Pink* Fundraiser: An evening with P!nk and Friends  
October 23, 2014, House of Blues, Sunset Blvd  
This successful fundraiser netted over \$400,000 to help start the Cancer

07/27/2019

Prevention Program at the Margie Petersen Breast Center so that patients will have access to nutritional counseling, massage therapy, mindful movement and aromatherapy as integral parts of their overall care.