

# CURRICULUM VITAE

Tiffany H. Svahn, M.D.

400 Taylor Boulevard, Suite 202, Pleasant Hill, CA 94523 | Ph: (925) 677-5041 | Fx: (925) 677-5027

## ADDITIONAL OFFICES

1081 Market Place, Suite 600, San Ramon, CA

## UNDERGRADUATE EDUCATION

1990 – 1994 Wesleyan University, Middletown, CT  
B.A. Molecular Biology/Biochemistry and English Literature, Magna Cum Laude

## MEDICAL EDUCATION

1994 – 2000 M.D., Columbia University College of Physicians and Surgeons, New York, NY

## MEDICAL TRAINING

7/00 – 6/01 Internship: Internal Medicine, New York Presbyterian Hospital, Cornell University

6/01 – 6/03 Residency: Internal Medicine, New York Presbyterian Hospital, Cornell University

1/02 – 12/02 Assistant Chief Resident: Internal Medicine, Memorial Sloan-Kettering Cancer Center, New York, NY

7/03 – 6/06 Fellowship: Medical Oncology, Stanford University School of Medicine, Palo Alto, CA

## PROFESSIONAL POSITIONS

2006 – Present Hematologist/Oncologist, Diablo Valley Oncology Hematology Medical Group, Pleasant Hill, CA

2006 – Present Clinical Investigator, Bay Area Cancer Research Group, California Cancer and Research Institute

2006 – Present Professional Advisory Board, The Wellness Community, Walnut Creek, CA

2004 – 2006 Instructor, Practice of Medicine Course, Stanford University School of Medicine, Palo Alto, CA

2002 Assistant Chief Resident, Memorial Sloan-Kettering Cancer Center, New York, NY

## CERTIFICATIONS

2006 Board Certified in Oncology, American Board of Internal Medicine

2003 Board Certified in Internal Medicine, American Board of Internal Medicine

## MEDICAL LICENSURE

2002 California

2002 New York

## AFFILIATIONS/HOSPITAL PRIVILEGES

John Muir Medical Center, Walnut Creek Campus  
John Muir Medical Center, Concord Campus  
San Ramon Regional Medical Center, San Ramon, CA

## HONORS AND AWARDS

1994            Graduated Wesleyan University, Magna Cum Laude

## MEMBERSHIPS

2006 – Present Association of Northern California Oncologists (ANCO)  
2006 – Present Alameda-Contra Costa Medical Association (ACCMA)  
2003 – Present American Society of Clinical Oncology, (ASCO)

## RESEARCH EXPERIENCE

2004-2006      Translational research in circulating tumor cells in breast cancer, clinical research in endocrine therapy and targeted therapies for breast cancer, Stanford University School of Medicine, Department of Medical Oncology, Faculty Advisor: Robert Carlson, M.D.

2002            Breast Conservation in carriers of BRCA1/BRCA2 genes, Memorial Sloan-Kettering Cancer Center, Department of Clinical Genetics, Faculty Advisor: Mark Robson, M.D.

1994 – 96      Signal transduction (phosphoinositide 3-kinase), Dana-Farber Cancer Institute, Department of Cellular and Molecular Biology, Faculty Advisor: Thomas Roberts, PhD.

1992            Effects of oxidants and antioxidants on DNA repair, Cancer Prevention Research Institute, Department of Biochemistry, Faculty Advisor: George Rouse, PhD.

## PUBLICATIONS/PRESENTATIONS

**Svahn**, Tiffany H.; Niland, Joyce C.; Carlson, Robert W.; Hughes, Melissa E.; Ottesen, Rebecca A.; Theriault, Richard L.; Edge, Stephen B.; Schott, Anne F.; Bookman, Michael A.; Weeks, Jane C. Predictors and Temporal Trends of Adjuvant Aromatase Inhibitor Use in Breast Cancer. *Journal of the National Comprehensive Cancer Network (JNCCN)* 7:115-121, 2009

Robson M, **Svahn T**, McCormick B, Borgen P, Hudis C, Norton L, Offit K. Appropriateness of breast-conserving treatment of breast carcinoma in women with germ line mutations in BRCA1 or BRCA2. *Cancer* 103:44-51, 2005

Auger K, Wang J, Narsimhan R, **Holcombe T**, Roberts T. Constitutive Cellular Expression of PI 3-Kinase Is Distinct from Transient Expression. *Biochemical and Biophysical Research Communications* 272: 822-829, 2000

**Svahn T**, Niland J, Hughes M, Ottesen R, Theriault R, Edge S, Schott A, Bookman M, Weeks J, Carlson R. Predictors and Temporal Trends of Adjuvant Endocrine Therapy Use in Breast Cancer. Presented at the National Comprehensive Cancer Network 10<sup>th</sup> Annual Meeting, Hollywood, FL 2005

**Svahn T**, Jeffrey S, Parks D, Herzenberg L, Walther G, Schurman C, Walters K, Rosenwein M, Carlson R. Characterizing Breast Cancer Cells in Blood and Bone Marrow. Presented at Stanford University Division of Oncology Research Retreat, 2004

Robson M, **Svahn T**, McCormick B, Borgen P, Gulati T, Jhanwar S, Kauff N, Hudis C, Norton L, Offit K. Feasibility of breast conserving treatment for breast cancer in women with germ line BRCA mutations: A clinic-based series. Poster presented at American Society of Clinical Oncology 2004

Traina T, Amirfar S, **Svahn T**, (2002) A Unique Expression of a Familiar Disease. Poster presented at the American College of Physicians Conference, 2003

**Holcombe T**, Roush G, Berwick M, Hu J. (1993) The Importance of Oxidant/Antioxidant Balance of DNA Excision Repair. Poster presentation at the American Association of Preventive Oncology, 1993

## **PATENTS**

**Holcombe T**, Jarvis L, Auger K, Roberts T. Anti-Serum to p110alpha, p110beta: Catalytic Subunits of Phosphoinositide 3-Kinase, sold to Upstate Biotechnology Corporation.