Stanford

Susan M. Swetter, MD

Mosbacher Professor of Dermatology

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ACADEMIC CONTACT INFORMATION

- **Alternate Contact**

  Cristina Cruz - Administrative Associate, Stanford Dermatology Department

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Bio

BIO

Susan M. Swetter, M.D., is the Mosbacher Professor of Dermatology (University Medical Line), Assistant Chief of the Dermatology Service at the VA Palo Alto, Co-Director of the Pigmented Lesion and Melanoma Program, and Physician Co-Leader of the Cancer Care Program in Cutaneous Oncology at Stanford University Medical Center and Cancer Institute. Dr. Swetter joined the Stanford Dermatology faculty in 1994 following dermatology residency/chief residency at Stanford and internal medicine internship at the University of California, San Francisco. Dr. Swetter received her MD from the University of Pennsylvania School of Medicine and her BA with Distinction from the University of Virginia as an Echols Scholar.

Dr. Swetter's research interests encompass both primary and secondary melanoma prevention, including therapeutic prevention strategies in patients with atypical nevi, and targeted screening/education of high-risk groups for improved melanoma awareness and early detection. Her clinical interests are in cutaneous oncology (focused on pigmented lesions/melanoma) and adult general medical dermatology (at VA Palo Alto).

Dr. Swetter has served on the National Comprehensive Cancer Network Melanoma Panel since 2007 and was appointed as NCCN Melanoma Panel Chair in 2020. She chaired the 2019 American Academy of Dermatology (AAD) melanoma clinical practice guidelines (CPG) update and serves on the current AAD Melanoma CPG Work Group. In 2026, she was appointed to the American Joint Committee on Cancer (AJCC) V9 Melanoma of the Skin Expert Panel.

Dr. Swetter co-founded (in 2002) and co-directs the Melanoma Prevention Working Group - a multi-center, interdisciplinary, NCTN/Intergroup collaboration dedicated to melanoma control. She founded (in 2020) and leads the Wipe Out Melanoma-California public health initiative to improve melanoma prevention and early detection strategies across the state. Dr. Swetter established the Melanoma Community Registry of California and a statewide coalition of academic and health system partners to target high-risk populations through community engagement and the use of novel technologies (including artificial intelligence and machine learning), in collaboration with Stanford Dermatology AI and other investigators.

CLINICAL FOCUS

- Cancer > Cutaneous (Dermatologic) Oncology
- Pigmented Skin Lesions
- Melanoma
- Skin Cancer
- Basal/ Squamous Cell Carcinomas - VA Dermatology
- Dermatology
- Cutaneous Oncology
- Basal / Squamous Cell Carcinomas - Dermatology
- Pigmented Lesion and Melanoma Program
- Melanoma - Dermatology
- Pigmented Skin Lesions - Dermatology
- Pigmented Skin Lesions - Medical Oncology
- Skin Cancer - Dermatology

ACADEMIC APPOINTMENTS

- Professor-Univ Med Line, Dermatology
- Member, Stanford Cancer Institute

ADMINISTRATIVE APPOINTMENTS

- Director, Pigmented Lesion and Melanoma Program, Stanford Medicine and Cancer Institute, (1995-2023)
- Member, Melanoma/Skin Cancer Committee, American Academy of Dermatology, (1999-2009)
- Co-founder and Co-Chair, Melanoma Prevention Working Group, Cooperative Oncology Intergroup/National Clinical Trials Network, (2002- present)
- Member, Stanford Cancer Institute, Stanford University Medical Center, (2004- present)
- Medical Advisory Board, AIM at Melanoma, (2005- present)
- Member, Scientific Programs Committee, Melanoma Section, American Society of Clinical Oncology, (2006-2008)
- Member, AAD Melanoma Clinical Guidelines Task Force, American Academy of Dermatology, (2006-2012)
- Member, Board of Directors, American Cancer Society, Santa Clara County Unit, (2007-2021)
- Member, NCCN Melanoma Panel, National Comprehensive Cancer Network, (2007- present)
- President, Board of Directors, American Cancer Society, Santa Clara County Unit, (2009-2011)
- Physician Leader, Cancer Care Program in Cutaneous Oncology, Stanford Cancer Institute, (2012-2024)
- Medical Advisory Panel, Melanoma Research Alliance, (2013- present)
- Advisory Board, Stanford Women and Sex Differences in Medicine (WSDM) Center, (2014-2016)
- Chair, AAD Melanoma Work Group, Clinical Practice Guidelines Update, American Academy of Dermatology, (2015-2019)
- Inaugural Member (Affiliate), Stanford Center for Population Health Sciences, (2015- present)
- Member, Council of Cancer Leaders, Stanford Comprehensive Cancer Center, (2015- present)
- Founding Member, War on Melanoma™ Federation of States Partnership, (2016- present)
- Cutaneous Melanoma Workgroup, International Collaboration on Cancer Reporting (ICCR) Initiative, (2018-2019)
- Founder and Statewide Leader, Wipe Out Melanoma - California, (2018- present)
- Co-Leader, UV Exposure/Melanoma Advisory Subcommittee, California's Comprehensive Cancer Control Plan, 2021-2025, California Dialogue on Cancer (CDOC), (2019-2021)

- Dermatology Council, Melanoma Research Alliance, (2019- present)
- International Independent Representative, Strategic Advisory Committee, ACRF/Australian Center for Excellence in Melanoma Imaging & Diagnosis (ACEMID), (2019- present)
- Chair, NCCN Melanoma Panel, National Comprehensive Cancer Network, (2020- present)
- Co-Director, Pigmented Lesion and Melanoma Program, Stanford Medicine and Cancer Institute, (2023- present)
- Member, AAD Melanoma Work Group, Clinical Practice Guidelines Update, American Academy of Dermatology, (2023- present)
- Physician Co-Leader, Cancer Care Program in Cutaneous Oncology, Stanford Cancer Institute, (2024- present)
- Member, American Joint Committee on Cancer (AJCC) V9 Melanoma of the Skin Expert Panel, American Joint Committee on Cancer (AJCC), (2026- present)

HONORS AND AWARDS

- Nominated, Franklin G. Ebaugh, Jr. Award (outstanding dedication to advising medical students), Stanford University School of Medicine (1999, 2001, 2004, 2009)
- Nominated, Kaiser Award for Clinical Teaching, Stanford University School of Medicine (2003, 2004, 2005)
- Recognition for Excellence in Teaching, Stanford University School of Medicine (2004, 2009)
- Leadership Award, Melanoma Care Coalition (2007)
- President's Volunteer Service Award, President's Council on Service & Civic Participation, Corporation for National & Community Service (2007)
- Elected Member, American Dermatological Association (2011)
- Humanitarian Award Recipient, Melanoma Research Foundation (2012)
- Inaugural Lecturer, Marie-France Demierre Memorial Lectureship, Department of Dermatology, Boston University School of Medicine (2012)
- Keynote Lecturer, Annual Karolinska Dermatology Symposium, Division of Dermatology, Karolinska Institute, Stockholm, Sweden (2013)
- Lecturer/Visiting Professor, David & Margaret Kay Melanoma Lectureship, Department of Dermatology, Johns Hopkins Medicine (2014)
- Service Award, 20 Years, Veterans Affairs Palo Alto Health Care System (2014)
- Plenary Lecturer, German Skin Cancer Congress, German Dermatologic Cooperative Oncology Group (DeCOG) Annual Meeting, Mainz, Germany (2017)
- Lecturer, Patricia Shellhardt Malone Melanoma Lectureship, Division of Dermatology, Washington University School of Medicine (2018)
- Keynote Lecturer/Visiting Professor, Australian Skin Cancer Melanoma Screening Summit, Dermatology Research Center, University of Queensland, Brisbane, Australia (2019)
- Service Award, 25 years, Veterans Affairs Palo Alto Health Care System (2019)
- Letter of Teaching Distinction, Department of Dermatology, Stanford Medicine (2020)
- Certificate of Recognition for medical services rendered through Philos Health NGO, Province of Bohol (Philippines), Municipality of Jagna (2022)
- Lecturer/Visiting Professor, Louis A. Duhring Lectureship, Department of Dermatology, University of Pennsylvania School of Medicine (2022)
- Lecturer, Medicine/Oncology Grand Rounds, Stanley Balcerzak Lectureship, Division of Oncology, Ohio State University Comprehensive Cancer Center (2023)
- Inaugural Recipient, Margaret Raffin Community Champion Award, Stanford Health Care Board of Directors (2024)
- Lecturer/Visiting Professor, John Zone Endowed Lectureship, Department of Dermatology, University of Utah School of Medicine (2024)
- Plenary Speaker, Australasian Melanoma Conference 2024, Melanoma Institute of Australia, Sydney, Australia (2024)
- Service Award, 30 years, Veterans Affairs Palo Alto Health Care System (2024)
- Lecturer/Visiting Professor, UC Irvine Dowling Club, Department of Dermatology, University of California Irvine (2025)
- Medical Staff 30-Year Service Award, Stanford Medicine (2025)
- Appointed Member, American Joint Committee on Cancer (AJCC) V9 Melanoma of the Skin Expert Panel, American Joint Committee on Cancer (AJCC) (2026)
- Keynote Lecturer, 22nd European Association of Dermato-Oncology (EADO) Congress, European Association of Dermato-Oncology, Prague, Czech Republic (2026)

- Lecturer/Visiting Professor, 3rd Annual Robert J. Friedman MD MSc Lectureship, Department of Dermatology, New York University Grossman School of Medicine (2026)
- Mosbacher Professorship in Dermatology, Endowed Chair, Board of Trustees, Stanford Universityi (2026)

PROFESSIONAL EDUCATION

- Internship: UCSF Dept of Internal Medicine (1991) CA
- Residency: Stanford University Dermatology Residency (1994) CA
- Medical Education: Perelman School of Medicine University of Pennsylvania (1990) PA
- Board Certification: Dermatology, American Board of Dermatology (1994)
- Chief Residency, Stanford University , Dermatology (1994)
- Dermatology Residency, Stanford University , Dermatology (1994)
- Internship, Univ. of California, San Francisco , Internal Medicine (1991)
- MD, University of Pennsylvania , Medicine (1990)
- BA with Distinction, University of Virginia , Echols Interdisciplinary Studies (Biology/English) (1986)

COMMUNITY AND INTERNATIONAL WORK

- Philos Health Medical Relief Trips to Bohol, Philippines, Bohol, Philippines
- President, Board of Directors, American Cancer Society Santa Clara County Unit, Campbell, CA
- Program Director, Stanford Skin Cancer Screening Program, 1995-2011, Stanford Medicine Outpatient Clinics

LINKS

- Stanford Cancer Center - Melanoma Program: http://cancer.stanford.edu/skincancer/melanoma.html
- Your Questions Answered: Skin Cancer: https://www.youtube.com/watch?v=63wt2OesYXE

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Dr. Susan Swetter has directed the Pigmented Lesion and Melanoma Programs at Stanford University Medical Center and Cancer Institute and VA Palo Alto Health Care System (VAPAHCS) since 1995. She has also served as Physician Leader of the Cancer Care Program in Cutaneous Oncology at Stanford Medicine Cancer Center since 2012. Dr. Swetter’s research focuses on precision public health as it relates to primary and secondary prevention strategies in melanoma. In 2020, she founded and is leading the Wipe Out Melanoma - California (WOM-CA) statewide initiative targeting high-risk populations for early detection through community engagement and novel technologies, including artificial intelligence and machine learning.

Dr. Swetter has published nearly 300 scholarly articles, reviews, and textbook chapters. She has served for nearly two decades on the National Comprehensive Cancer Network (NCCN) Melanoma Panel and American Academy of Dermatology (AAD) Melanoma Work Group to establish clinical practice guidelines for melanoma in the US. She chaired the most recent (2019) AAD melanoma guidelines update and continues to serve on the AAD Work Group to update the guidelines. Dr. Swetter was appointed Chair of the NCCN Melanoma Panel in 2020 and is the first dermatologist to hold this position. In 2026, she was appointed to the American Joint Committee on Cancer (AJCC) V9 Melanoma of the Skin Expert Panel.

Dr. Swetter serves as the dermatologist liaison to the Eastern Cooperative Oncology Group (ECOG-ACRIN) Melanoma Committee and is Co-Chair of the national Melanoma Prevention Working Group - a national research collaboration among academic dermatologists, pathologists, oncologists, surgeons, and epidemiologists who are dedicated to melanoma control, including screening and therapeutic prevention - comprised of Intergroup/NCTN (ECOG, SWOG, CALGB) melanoma centers in the US.

Dr. Swetter's research interests include clinical and translational studies of melanoma epidemiology, prognostic factors, screening and therapeutic prevention (formerly termed chemoprevention) in high-risk groups. She is the Stanford Principal Investigator (PI) for the NCI/University of Arizona Early Phase Cancer Chemoprevention Consortium for skin cancer research and co-led one of the first randomized trials of therapeutic prevention for melanoma in individuals with atypical nevi. She also served as VAPAHCS PI for the VA Cooperative Studies Program Keratinocyte Chemoprevention Trial, aimed at prevention of nonmelanoma skin cancer in high risk patients.

Dr. Swetter co-led (through 2021) the Stanford University Network for Sun Protection, Outreach, and Teamwork (SUNSPORT) program to improve primary skin cancer prevention in college athletes. Her Wipe Out Melanoma - California research aims to reduce the incidence of lethal melanomas and health disparities across the state, through improved early detection in high-risk populations, including those with rural geography, lower socioeconomic class, and/or skin of color. Dr. Swetter established a statewide coalition of academic and health system partners to assist in this effort, leveraging novel skin imaging technologies, teledermatology, and artificial intelligence for improved community outreach and engagement. Dr. Swetter is also involved in clinical trials for advanced melanoma patients at the Stanford Medicine Cancer Center, where she now co-directs the Pigmented Lesion/Melanoma and Cutaneous Oncology Programs.

CLINICAL TRIALS

- Analysis of Cutaneous and Hematologic Disorders by High-Throughput Nucleic Acid Sequencing, Recruiting
- A Study of Atezolizumab (an Engineered Anti-Programmed Death-Ligand 1 [PDL1] Antibody) to Evaluate Safety, Tolerability and Pharmacokinetics in Participants With Locally Advanced or Metastatic Solid Tumors, Not Recruiting
- A Study of Vemurafenib Adjuvant Therapy in Participants With Surgically Resected Cutaneous BRAF-Mutant Melanoma, Not Recruiting
- A Trial of Intratumoral Injections of SD-101 in Combination With Pembrolizumab in Patients With Metastatic Melanoma or Recurrent or Metastatic Head and Neck Squamous Cell Carcinoma, Not Recruiting
- An Investigational Immuno-therapy Study to Determine the Safety of Urelumab Given in Combination With Nivolumab in Solid Tumors and B-cell Non-Hodgkin's Lymphoma, Not Recruiting
- Sulindac in Preventing Melanoma in Healthy Participants Who Are at Increased Risk of Melanoma, Not Recruiting

Teaching

STANFORD ADVISEES

Med Scholar Project Advisor

Sravya Kuchibhotla

GRADUATE AND FELLOWSHIP PROGRAM AFFILIATIONS

- Dermatology (Fellowship Program)

Publications

PUBLICATIONS

- **Non-surgical management of lentigo maligna: Why, when and how?** *Journal of the European Academy of Dermatology and Venereology : JEADV*
  Guitera, P., Swetter, S. M.
  2026; 40 (10): 1575-1576
- **Mixed methods pilot evaluation of a novel interactive co-designed educational toolkit to promote acral melanoma awareness among nail salon technicians and cosmetology educators**
  Khalil, C., Sia, T., Sanchez, K., Chen, K., Chan, J. E., Jafry, S., Johnson, T., Mesia, R., Espinosa, P., Swetter, S.
  ELSEVIER SCIENCE INC.2026: S207

- **Total nevus count estimation: Comparable assessments by dermatologists and a total-body photography-based algorithm**
  Pathmarajah, P., Longo, S. K., Swetter, S., Ko, J., Li, S., Sachsman, S. M., Chiou, A.
  ELSEVIER SCIENCE INC.2026: S40

- **Association between sunscreen use and vitamin D: A cross-sectional analysis of NHANES 2015-2018**
  Lin, J., Peters, G., Gudaf, S., Yousef, Y. A., Swetter, S., Nord, K., Linos, E., Barnes, L. A.
  ELSEVIER SCIENCE INC.2026: S49

- **Sun protection and photodamage concerns among NCAA student-athletes with family history of skin cancer: a cross-sectional study** *ARCHIVES OF DERMATOLOGICAL RESEARCH*
  Rezaei, S. J., Shareef, H., Miller, D. T., Swetter, S. M., Leatham, H. W., Nord, K. M.
  2026; 318 (1)

- **Promoting acral melanoma awareness among nail salon technicians and cosmetology educators in California: A theoretically grounded qualitative needs assessment.**
  Khalil, C., Sia, T., Sanchez, K., Mesia, R. J., Espinosa, P., Swetter, S. M.
  LIPPINCOTT WILLIAMS & WILKINS.2026: e22567

- **Melanoma: Cutaneous, Version 2.2026** *JOURNAL OF THE NATIONAL COMPREHENSIVE CANCER NETWORK*
  Swetter, S. M., Johnson, D., Albertini, M. R., Barker, C. A., Bateni, S., Baumgartner, J., Bhatia, S., Bichakjian, C., Boland, G., Chandra, S., Chen, D., Chmielowski, B., Choi, et al
  2026; 24 (6): 272-277

- **Sentinel Lymph Node Biopsy Utilization and Positivity in Veterans with Cutaneous Melanoma: A Comparative Analysis of the VA Cancer Registry and the SEER Program.** *Journal of the American Academy of Dermatology*
  Kim, D. Y., Swetter, S. M., Huhmann, L., Ferguson, J. M., Breglio, K., Spence, A. C., Wheless, L., Brophy, M. T., Do, N. V., Fillmore, N., Hartman, R. I.
  2026

- **The skin check of the future: improving early detection of melanoma while avoiding overdiagnosis** *ARCHIVES OF DERMATOLOGICAL RESEARCH*
  Swetter, S. M., Leachman, S. A., Barnhill, R. L., Ferris, L. K., Halpern, A. C., Ferringer, T., Stein, J. A., Curiel-Lewandrowski, C., Ko, J. M., Rotemberg, V., Hartman, R. I., Swerlick, R. A.
  2026; 318 (1)

- **Correction: Oregon primary care providers as a frontline defense in the War on Melanoma™: improving access to melanoma education.** *Frontiers in medicine*
  Becker, A. L., Nelson, J. H., Verdieck-Devlaeminck, A., Berry, E. G., Orfaly, V. E., Stoos, E. R., Tran, J., Latour, E., Sahni, V. N., Xu, S., Babcock, M., Bar, A., Becevic, et al
  2026; 13: 1827805

- **Correction: Melanoma toolkit for early detection for primary care clinicians: a 1-year follow-up on outcomes.** *Frontiers in medicine*
  Diehl, K., Stoos, E., Becker, A., Orfaly, V. E., Nelson, J., Gillespie, J., Ng, J., Tobey, T., Latour, E., Ludzik, J., Berry, E. G., Geller, A. C., Jacobe, et al
  2026; 13: 1827799

- **Correction: Validation of the Melanoma Institute of Australia's Sentinel Lymph Node Biopsy Risk Prediction Tool for Cutaneous Melanoma.** *Annals of surgical oncology*
  Maddineni, S., Dizon, M. P., Muralidharan, V., Young, L. A., Sunwoo, J. B., Baik, F. M., Swetter, S. M.
  2025

- **ICEMAN (Intelligent Choice of Excision Margin): A Randomized Controlled Trial of Adaptive Narrow Excision Versus Wide Excision for Adults with AJCC Stage I Cutaneous Melanoma.** *Annals of surgical oncology*
  Bichakjian, C. K., Swetter, S. M., Carroll, B. T., Vidal, N. Y., Simons, E. A., Vetto, J. T., Yu, W. Y.
  2025

- **Association Between Social Determinants of Health and Melanoma Thickness at Diagnosis in the Veteran Population**
  Moncayo, A., Ferguson, J., Huhmann, L., Kim, D., Osborne, T., Spence, A., Fillmore, N., Swetter, S., Hartman, R.
  MOSBY-ELSEVIER.2025: AB128

- **The Human Factor: Unpacking Biopsy Decision Variability That AI Can't Predict.** *The Journal of investigative dermatology*
  Ng, J. W., Diehl, K. L., Petrie, T. C., Tobey, T. N., Stoos, E. R., Latour, E. J., Ludzik, J. N., Orfaly, V. E., Nelson, J. H., Gillespie, J. R., Foltz, E. A., Berry, E. G., Verdieck, et al

2025

- **Telomere lengths in patients with a high burden of melanomas**
  Chiang, A., Shareef, H., Li, S., Chan, W., Urman, N., Shah, A., Eichstadt, S., Ramos, J., Yekrang, K., Bailey, Ni, Y., Arbesman, J., Swetter, S., et al
  ELSEVIER SCIENCE INC.2025: S141

- **The Melanoma Toolkit for Early Detection Improves Accuracy but Fails to Improve the Number Needed to Biopsy.** *The Journal of investigative dermatology*
  Ng, J., Diehl, K., Petrie, T., Tobey, T., Stoos, E., Latour, E., Ludzik, J., Orfaly, V. E., Nelson, J., Gillespie, J., Foltz, E. A., Berry, E. G., Verdieck, et al
  2025

- **Melanoma 3.0T-Tech Innovations, New Targeted Therapies, and T-Cell Breakthroughs.** *American Society of Clinical Oncology educational book. American Society of Clinical Oncology. Annual Meeting*
  Lawrence, D. P., Swetter, S., McKean, M.
  2025; 45 (3): e473120

- **Multimodal Image Dataset for AI-Based Skin Cancer (MIDAS) Benchmarking.** *NEJM AI*
  Chiou, A. S., Omiye, J. A., Gui, H., Swetter, S. M., Ko, J. M., Gastman, B., Arbesman, J., Cai, Z. R., Gevaert, O., Sadée, C., Rotemberg, V. M., Han, S. S., Tschandl, et al
  2025; 2 (6): AIdbp2400732

- **Oregon primary care providers as a frontline defense in the War on Melanoma™: improving access to melanoma education.** *Frontiers in medicine*
  Becker, A. L., Nelson, J. H., Verdieck-Devlaeminck, A., Berry, E. G., Orfaly, V. E., Stoos, E. R., Tran, J., Latour, E., Sahni, V. N., Xu, S., Babcock, M., Bar, A., Becevic, et al
  2025; 12: 1427136

- **Area Deprivation Index and Melanoma Thickness in Veterans.** *JAMA dermatology*
  Moncayo, A. K., Ferguson, J. M., Dizon, M. P., Huhmann, L., Kim, D. Y., Do, N., Brophy, M. T., Osborne, T. F., Spence, A. C., Fillmore, N. R., Swetter, S. M., Hartman, R. I.
  2025

- **Development of a Treatment Decision Aid for Patients with Dysplastic Nevi Who Are Candidates for Re-Excision.** *Journal of the American Academy of Dermatology*
  Roland-McGowan, J. N., Freeman, S. C., Baghoomian, W., Carroll, B. T., Kim, C. C., Curiel-Lewandrowski, C., Chu, E. Y., Foster, E. L., Nelson, K. C., White, K. P., Ming, M. E., Hartman, R. I., Leachman, et al
  2025

- **Letter Re: "Comparative analysis of international melanoma guidelines"** *EJC SKIN CANCER*
  Swetter, S. M., Johnson, D.
  2025; 3

- **Melanoma toolkit for early detection for primary care clinicians: a 1-year follow-up on outcomes.** *Frontiers in medicine*
  Diehl, K., Stoos, E., Becker, A., Orfaly, V. E., Nelson, J., Gillespie, J., Ng, J., Tobey, T., Latour, E., Ludzik, J., Berry, E. G., Geller, A. C., Jacobe, et al
  2024; 11: 1500216

- **Associations between dietary and supplemental vitamin A intake and melanoma and non-melanoma skin cancer.** *Skin health and disease*
  Mittal, V., So, J. Y., Li, S., Swetter, S. M., Linos, E., Van Horn, L., Neuhouser, M. L., Stefanick, M. L., Tang, J. Y.
  2024; 4 (6): e462

- **Effect of video-based intervention on the sun protective beliefs and behaviours of student athletes.** *Skin health and disease*
  Johnson, A. N., Barnes, P. W., Dizon, M. P., Swetter, S. M., Nord, K. M., Leatham, H. W.
  2024; 4 (6): e318

- **Evaluation and Surgical Management of Pediatric Cutaneous Melanoma and Atypical Spitz and Non-Spitz Melanocytic Tumors (Melanocytomas): A Report From Children's Oncology Group.** *Journal of clinical oncology : official journal of the American Society of Clinical Oncology*
  Sargen, M. R., Barnhill, R. L., Elder, D. E., Swetter, S. M., Prieto, V. G., Ko, J. S., Bahrami, A., Gerami, P., Karunamurthy, A., Pappo, A. S., Schuchter, L. M., LeBoit, P. E., Yeh, et al
  2024: JCO2401154

- **Racial/ethnic differences in biologic treatment patterns among patients with psoriasis: A prospective analysis of patients in the CorEvitas Psoriasis Registry** *JOURNAL OF THE AMERICAN ACADEMY OF DERMATOLOGY*
  Chen, M. L., Rezaei, S. J., Kim, J., Rodriguez, C., Swetter, S. M., O'Hara, R., Linos, E.
  2024; 91 (4): 717-719

- **Primary Dermal Melanoma.** *Clinics in dermatology*
  Wang, J. Y., Swetter, S. M.
  2024

- **Skin Cancer and Other Dermatologic Conditions Among US Veterans.** *JAMA dermatology*
  Rezaei, S. J., Kim, J., Onyeka, S., Swetter, S. M., Weinstock, M. A., Asch, S. M., Linos, E.
  2024

- **Incidence of suicide among melanoma and non-keratinocyte skin cancer patients in the US, 2000-2020**
  Chen, M. L., Nava, V., Rezaei, S. J., Kim, J., Rodriguez, C., Swetter, S., O'Hara, R., Linos, E.
  ELSEVIER SCIENCE INC.2024: S24

- **Association between dietary vitamin A intake and cutaneous melanoma and keratinocyte carcinoma**
  Mittal, V., So, J., Li, S., Swetter, S., Linos, E., Van Horn, L., Neuhouser, M. L., Stefanick, M., Tang, J. Y.
  ELSEVIER SCIENCE INC.2024: S34

- **Dermoscopic and clinical image dataset for AI research in dermatology**
  Gui, H., Chiou, A., Omiye, J., Cai, Z., Ko, J., Swetter, S., Gastman, B., Arbesman, J., Bailin, P., Muralidharan, V., Rotemberg, V., Sadee, C., Gevaert, et al
  ELSEVIER SCIENCE INC.2024: S123

- **Germline mitochondrial metabolism mutations in multiple primary melanoma**
  Chiang, A., Zheng, C., Chan, W., Ramos, J., Urman, N., Shah, A., Eichstadt, S., Yekrang, K., Bailey, I., Swetter, S., Sarin, K.
  ELSEVIER SCIENCE INC.2024: S144

- **Establishing Consensus for Mohs Micrographic Surgical Techniques in the Treatment of Melanoma in Situ for Future Clinical Trials: A Modified Delphi Study.** *Journal of the National Comprehensive Cancer Network : JNCCN*
  Curtis, K. K., Fakult, N. J., Strunck, J. L., Aasi, S. Z., Ahn, C. S., Alam, M., Bar, A. A., Behshad, R., Bichakjian, C. K., Bolotin, D., Boone, S. L., Bordeaux, J. S., Brewer, et al
  2024: 1-6

- **NCCN Guidelines Insights: Melanoma: Cutaneous, Version 2.2024.** *Journal of the National Comprehensive Cancer Network : JNCCN*
  Swetter, S. M., Johnson, D., Albertini, M. R., Barker, C. A., Bateni, S., Baumgartner, J., Bhatia, S., Bichakjian, C., Boland, G., Chandra, S., Chmielowski, B., DiMaio, D., Dronca, et al
  2024; 22 (5): 290-298

- **Risk of Subsequent Melanoma in Patients with Primary Cutaneous or Ocular Melanoma in the United States between 2000-2020: A Surveillance, Epidemiology, and End Results (SEER) Analysis**
  Chang, M., Cai, Z. R., Mruthyunjaya, P., Swetter, S. M., John, E. M., Linos, E.
  ASSOC RESEARCH VISION OPHTHALMOLOGY INC.2024

- **Influence of the COVID-19 pandemic on sun habits of patients with melanoma: a cross-sectional study.** *Archives of dermatological research*
  Trepanowski, N., Hathaway, C. A., Chang, M. S., Hay, J. L., Samatham, R., Geller, A. C., Swetter, S. M., Tworoger, S. S., Kanetsky, P. A., Leachman, S. A., Hartman, R. I.
  2024; 316 (6): 221

- **Incidence of Suicide Among Melanoma and Non-Keratinocyte Skin Cancer Patients in the US, 2000-2020.** *Journal of the American Academy of Dermatology*
  Chen, M. L., Rezaei, S. J., Kim, J., Rodriguez, C., Swetter, S. M., O'Hara, R., Linos, E.
  2024

- **Toward the Development of Functional Biomarker Assays: Analysis of Neoadjuvant Intralesional Oncolytic Virus Response in High-Risk Stage II Melanoma**
  Kirane, A., Lee, D., Ahmad, M., Sharma, S., Serasanambati, M., Lowe, M., Applebee, C., Safrygina, E., Swetter, S., Reddy, S., Warner, A., Funchain, P., Wang, et al
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- **ASO Visual Abstract: Validation of the Melanoma Institute of Australia's Sentinel Lymph Node Biopsy Risk Prediction Tool for Cutaneous Melanoma.** *Annals of surgical oncology*
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