Stanford



Youn H Kim, MD

The Joanne and Peter Haas, Jr., Professor for Cutaneous Lymphoma Research and Professor, by courtesy, of Medicine (Oncology)

Dermatology

NIH Biosketch available Online

CLINICAL OFFICE (PRIMARY)

- **Stanford Cancer Center**

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Bio

BIO

Youn H. Kim, M.D., is a Professor of Dermatology and member of the Stanford Cancer Institute. She is the Director of Stanford's Multidisciplinary Cutaneous Lymphoma Clinic/Program (MCLP). Her current research is dedicated towards strengthening the collaborative interface for novel discoveries and exploring new and improved therapies with tumor-specific targets and enhanced synergy and/or potency. She and her multidisciplinary colleagues are exploring novel immune/cell therapy modalities including in situ vaccination, immune checkpoint blockades, and unique allogeneic HSCT strategies.

CLINICAL FOCUS

- Cancer > Cutaneous (Dermatologic) Oncology
- Cutaneous Lymphoma
- Cutaneous Lymphoma - Dermatology
- Dermatology
- Mycosis Fungoides
- Mycosis Fungoides - Dermatology
- Skin Cancer

ACADEMIC APPOINTMENTS

- Professor-Univ Med Line, Dermatology
- Professor-Univ Med Line (By courtesy), Medicine - Oncology
- Member, Stanford Cancer Institute

ADMINISTRATIVE APPOINTMENTS

- Director, Multi-disciplinary Cutaneous Lymphoma Program, Stanford University Medical Center, (2004- present)

HONORS AND AWARDS

- The Best Doctors in America: Pacific Region, Woodward/White, Inc (1996-)

- Distinguished Service Award, Department of Dermatology, Stanford University School of Medicine (1995)
- Alwin C. Rambar-James B.D. Mark Award for Excellence in Patient Care, Stanford University School of Medicine (2001)

PROFESSIONAL EDUCATION

- Medical Education: Stanford University School of Medicine (1984) CA
- Internship: Kaiser Permanente San Francisco Internal Medicine Residency (1985) CA
- Residency: Stanford University Dermatology Residency (1989) CA
- Board Certification: Dermatology, American Board of Dermatology (1989)
- Doctor of Medicine, Stanford University , Medicine (1984)
- Bachelor of Arts, Wellesley College , Chemistry (1980)

LINKS

- Cutaneous Lymphoma: http://cutaneouslymphoma.stanford.edu
- Video Story: https://stanfordhealthcare.org/stanford-health-care-now/why-i-got-into-medicine/why-medicine-youn-kim-md.html

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Clinical research in cutaneous lymphomas, especially, mycosis fungoides; studies of prognostic factors, long-term survival results, and effects of therapies. Collaborative research with Departments of Pathology and Oncology in basic mechanisms of cutaneous lymphomas. Clinical trials of new investigative therapies for various dermatologic conditions or clinical trials of known therapies for new indications.

CLINICAL TRIALS

- A Study of DR-01 in Subjects With Large Granular Lymphocytic Leukemia or Cytotoxic Lymphomas, Recruiting
- Analysis of Cutaneous and Hematologic Disorders by High-Throughput Nucleic Acid Sequencing, Recruiting
- Dosing of Brentuximab Vedotin for Mycosis Fungoides, Sezary Syndrome Patients, Recruiting
- ID Of Prognostic Factors In Mycosis Fungoides/Sezary Syndrome, Recruiting
- Mogamulizumab + Low-Dose Total Skin Electron Beam Tx in Mycosis Fungoides & Sézary Syndrome, Recruiting
- TLN-121 in Relapsed or Refractory Non-Hodgkin Lymphomas, Recruiting
- A Dose Escalation Study Evaluating CPI-818 in Relapsed/Refractory T-Cell Lymphoma, Not Recruiting
- A Phase 3 Trial of Brentuximab Vedotin(SGN-35) Versus Physician's Choice (Methotrexate or Bexarotene) in Participants With CD30-Positive Cutaneous T-Cell Lymphoma (ALCANZA Study), Not Recruiting
- A Randomized Phase II Study of Oral Sapacitabine in Patients With Advanced Cutaneous T-cell Lymphoma, Not Recruiting
- A Safety Study of PF-08046045/SGN-35T in Adults With Advanced Cancers, Not Recruiting
- A Safety, Efficacy and Pharmacokinetics Study of CD11301 for the Treatment of Cutaneous T-Cell Lymphoma (CTCL), Not Recruiting
- A Single Agent Phase II Study of Romidepsin (Depsipeptide, FK228) in the Treatment of Cutaneous T-cell Lymphoma (CTCL), Not Recruiting
- A Study for Participants With Relapsed Cutaneous T-Cell Lymphoma, Not Recruiting
- A Treatment-Option Protocol to Provide Brentuximab Vedotin to Eligible Patients Completing Studies SGN35-005 or C25001, Not Recruiting
- A Trial of E7777 in Persistent and Recurrent Cutaneous T-Cell Lymphoma, Not Recruiting
- A Trial of PF-07901800 (TTI-621) for Patients With Hematologic Malignancies and Selected Solid Tumors, Not Recruiting
- An Open Label Study to Evaluate the Safety and Efficacy of Mechlorethamine(MCH) 0.04% Formulation in Mycosis Fungoides, Not Recruiting
- Brentuximab Vedotin (SGN-35) in Patients With Mycosis Fungoides With Variable CD30 Expression Level, Not Recruiting
- Efficacy, Safety and Tolerability Study of SHAPE in IA, IB or IIA Cutaneous T-cell Lymphoma, Not Recruiting

- Extension Study in Subjects Who Relapsed After Complete Response on Study KW-0761-001, Not Recruiting
- FLASH [Fluorescent Light Activated Synthetic Hypericin] Clinical Study: Topical SGX301 (Synthetic Hypericin) for the Treatment of Cutaneous T-Cell Lymphoma (Mycosis Fungoides), Not Recruiting
- Forodesine in the Treatment of Cutaneous T-Cell Lymphoma, Not Recruiting
- IPH4102 Alone or in Combination With Chemotherapy in Patients With Advanced T Cell Lymphoma, Not Recruiting
- Lenalidomide in Treating Patients With Relapsed Mycosis Fungoides/Sezary Syndrome, Not Recruiting
- Low-dose (12 Gy) TSEBT+Vorinostat Versus Low-dose TSEBT Monotherapy in Mycosis Fungoides, Not Recruiting
- Mogamulizumab Q4week Dosing in Participants With R/R CTCL, Not Recruiting
- Naloxone Hydrochloride Study for Relief of Pruritus in Patients With MF or SS Forms of CTCL, Not Recruiting
- NM-IL-12 in Cutaneous T-Cell Lymphoma (CTCL) Undergoing Total Skin Electron Beam Therapy (TSEBT), Not Recruiting
- Pembrolizumab in Treating Patients With Relapsed or Refractory Stage IB-IVB Mycosis Fungoides or Sezary Syndrome, Not Recruiting
- Phase 1 Trial of Hu5F9-G4, a CD47-targeting Antibody, Not Recruiting
- Phase 1/2a Dose Escalation Study in Participants With CLL, SLL, or NHL, Not Recruiting
- Photopheresis as an Interventional Therapy for the Treatment of CTCL (Cutaneous T-Cell Lymphoma, Mycosis Fungoides) Stage 1A, 1B, 2A, Not Recruiting
- Pralatrexate and Bexarotene in Patients With Relapsed or Refractory Cutaneous T-cell Lymphoma, Not Recruiting
- Safety and Efficacy of Nitrogen Mustard in Treatment of Mycosis Fungoides, Not Recruiting
- Safety Study to Evaluate Monoclonal Antibody KW-0761 in Subjects With Peripheral T-cell Lymphoma, Not Recruiting
- Safety, Pharmacodynamics (PD), Pharmacokinetics (PK) Study of SHP141 in 1A, 1B, or 2A Cutaneous T-Cell Lymphoma (CTCL), Not Recruiting
- Safety, Tolerability and Pharmacokinetics of MRG-106 in Patients With Mycosis Fungoides (MF), CLL, DLBCL or ATLL, Not Recruiting
- Study of Human Monoclonal Antibody to Treat Mycosis Fungoides and Sezary Syndrome, Not Recruiting
- Study of IPH4102 in Patients With Relapsed/Refractory Cutaneous T-cell Lymphomas (CTCL), Not Recruiting
- Study of KW-0761 Versus Vorinostat in Relapsed/Refractory CTCL, Not Recruiting
- Study of Oral LBH589 in Adult Participants With Refractory/Resistant Cutaneous T-Cell Lymphoma (CTCL), Not Recruiting
- Study of Pralatrexate in Patients With Relapsed or Refractory Cutaneous T-cell Lymphoma, Not Recruiting
- Study of SGN-30 (Anti-CD30 mAb) in Patients With Primary Cutaneous Anaplastic Large Cell Lymphoma, Not Recruiting
- Study to Evaluate the Safety and Efficacy of Adeno-IFN Gamma in Cutaneous B-cell Lymphoma, Not Recruiting
- Testing the Combination of Two Experimental Drugs MK-3475 (Pembrolizumab) and Interferon-gamma for the Treatment of Mycosis Fungoides and Sézary Syndrome and Advanced Synovial Sarcoma, Not Recruiting
- Trial of Duvelisib in Combination With Either Romidepsin or Bortezomib in Relapsed/Refractory T-cell Lymphomas, Not Recruiting
- Phase II Intratumoral IL12 Plasmid Electroporation in Cutaneous Lymphoma, Not Specified

Teaching

GRADUATE AND FELLOWSHIP PROGRAM AFFILIATIONS

- Dermatology (Fellowship Program)

Publications

PUBLICATIONS

- **Cutaneous Lymphoma International Prognostic Index and Risk Stratification in Advanced Mycosis Fungoides and Sézary Syndrome.** *JAMA dermatology*

  Roccuzzo, G., Bashir, A., Evison, F., Whittaker, S., Bagot, M., Guenova, E., Papadavid, E., Prince, H. M., Sanches, J. A., Miyashiro, D. R., Servitje, O., Querfeld, C., Akilov, et al

2026

- **Phase 1 Trial with Soquelitinib, a Selective ITK Inhibitor for Treatment of Relapsed/Refractory T Cell Lymphomas.** *Blood*
  Miller, R. A., Ding, N., Reneau, J. C., Song, Y., Yoon, D. H., Feldman, T. A., Yannakou, C. K., Kim, W. S., Gasiorowski, R., Kim, Y. H., Khodadoust, M. S., Radeski, D., Giri, et al
  2026

- **Lacutamab in patients with relapsed and/or refractory mycosis fungoides: long term follow-up and translational data from the TELLOMAK phase 2 trial**
  Kim, Y. H., Porcu, P., Bagot, M., Ram-Wolff, C., Huen, A., Dale, S., Mehta-Shah, N., Poligone, B., Modeste, A., Zinzani, P., Woei-A-Jin, S., Combalia, A., Eigentler, et al
  ELSEVIER SCI LTD.2025

- **A New Prognostic Index (CLIPI) for Advanced Cutaneous Lymphoma Enables Precise Patient Risk Stratification.** *Blood*
  Scarisbrick, J. J., Quaglino, P., Whittaker, S. J., Bagot, M., Guenova, E., Papadavid, E., Prince, H. M., Sanches, J. A., Miyashiro, D., Servitje, O., Querfeld, C., Akilov, O. E., Arumainathan, et al
  2025

- **Long-Term Outcomes with Mogamulizumab Alone or in Combination with Other Therapies for the Treatment of Cutaneous T-Cell Lymphoma**
  Bojanini, L., Herrera, M., Li, S., Bandali, T., Xu, N. Y., Ahmed, A. A., Khodadoust, M. S., Kim, Y. H.
  ELSEVIER.2024: 1677-1678

- **Genetic alteration of class I HLA in cutaneous T-cell lymphoma.** *Blood*
  Kwang, A. C., Duran, G. E., Fernandez-Pol, S., Najidh, S., Li, S., Bastidas Torres, A. N., Wang, E. B., Herrera, M., Bandali, T. I., Kurtz, D. M., Kim, Y. H., Khodadoust, M. S.
  2024

- **Long-term remission with allogeneic transplant in patients with refractory/relapsed cutaneous cytotoxic T-cell lymphoma.** *Blood neoplasia*
  Weng, W. K., Iragavarapu, C., Weng, G. M., Hoppe, R. T., Hiniker, S., Khodadoust, M. S., Kim, Y. H.
  2024; 1 (2): 100007

- **Clinical characteristics, treatment patterns, and outcomes of cytotoxic cutaneous T-cell lymphomas.** *American journal of hematology*
  Mou, E., Fernandez-Pol, S., Li, S., Rieger, K. E., Novoa, R., Suarez, C. J., Wieland, R., Weng, W., Kim, Y. H., Khodadoust, M. S.
  2024

- **What we have learnt about the treatment of advanced stage MF from the PROCLIPI study**
  Kim, Y. H., Quaglino, P., Scarisbrick, J.
  ELSEVIER SCI LTD.2023: S49-S50

- **Genomic abnormalities involving class I HLA are common in advanced cutaneous T-cell lymphoma**
  Kwang, A., Duran, G., Fernandez-Pol, S., Li, S., Najidh, S., Torres, A., Herrera, M., Wang, E., Kurtz, D., Kim, Y. H., Khodadoust, M.
  ELSEVIER SCI LTD.2023: S14

- **Integrating Novel Agents into the Treatment of Advanced Mycosis Fungoides and Sézary Syndrome.** *Blood*
  Khodadoust, M. S., Mou, E., Kim, Y. H.
  2022

- **Single-cell RNA-sequencing reveals predictive features of response to pembrolizumab in Sézary syndrome.** *Oncoimmunology*
  Su, T., Duran, G. E., Kwang, A. C., Ramchurren, N., Fling, S. P., Kim, Y. H., Khodadoust, M. S.
  2022; 11 (1): 2115197

- **Long-term disease control and safety with the anti-CCR4 antibody mogamulizumab: post-hoc analyses from the MAVORIC trial of patients with previously treated cutaneous T-cell lymphoma.** *Dermatologic therapy*
  Bagot, M., Dalle, S., Sokol, L., Tsianakas, A., Musiek, A., Ortiz-Romero, P. L., Poligone, B., Duvic, M., Elmets, C., Leoni, M., Dwyer, K., Ito, T., Herr, et al
  2022: e15634

- **Resistance to mogamulizumab is associated with loss of CCR4 in Cutaneous T-cell Lymphoma.** *Blood*
  Beygi, S., Duran, G. E., Fernandez-Pol, S., Rook, A. H., Kim, Y. H., Khodadoust, M. S.
  2022

- **Characterization and Outcomes in Patients with Mogamulizumab-Associated Skin Reactions in the MAVORIC Trial**
  Musiek, A., Whittaker, S., Horwitz, S., Bagot, M., Huen, A., Fisher, D., Haun, P., Vermeer, M., Ito, T., Dwyer, K., Medley, M., Kim, Y.
  WILEY.2022: 192-193

- **Primary Cutaneous Lymphoma: Recommendations for Clinical Trial Design and Staging Update from the ISCL, USCLC, and EORTC.** *Blood*
  Olsen, E. A., Whittaker, S., Willemze, R., Pinter-Brown, L., Foss, F. M., Geskin, L. J., Schwartz, L. H., Horwitz, S. M., Guitart, J., Zic, J., Kim, Y. H., Wood, G. S., Duvic, et al
  2021

- **Cutaneous T cell lymphoma.** *Nature reviews. Disease primers*
  Dummer, R., Vermeer, M. H., Scarisbrick, J. J., Kim, Y. H., Stonesifer, C., Tensen, C. P., Geskin, L. J., Quaglino, P., Ramelyte, E.
  2021; 7 (1): 61

- **Highly Multiplexed Phenotyping of Immunoregulatory Proteins in the Tumor Microenvironment by CODEX Tissue Imaging** *FRONTIERS IN IMMUNOLOGY*
  Phillips, D., Schuerch, C. M., Khodadoust, M. S., Kim, Y. H., Nolan, G. P., Jiang, S.
  2021; 12: 687673

- **Low-Dose Total Skin Electron Beam Therapy Combined With Mogamulizumab for Refractory Mycosis Fungoides and Sezary Syndrome.** *Advances in radiation oncology*
  Fong, S., Hong, E. K., Khodadoust, M. S., Li, S., Hoppe, R. T., Kim, Y. H., Hiniker, S. M.
  2021; 6 (3): 100629

- **Clinical Characterization of Mogamulizumab-Associated Rash During Treatment of Mycosis Fungoides or Sezary Syndrome.** *JAMA dermatology*
  Hirotsu, K. E., Neal, T. M., Khodadoust, M. S., Wang, J. Y., Rieger, K. E., Strelo, J., Hong, E., Kim, Y. H., Kwong, B. Y.
  2021

- **Response to brentuximab vedotin versus physician's choice by CD30 expression and large cell transformation status in patients with mycosis fungoides: An ALCANZA sub-analysis.** *European journal of cancer (Oxford, England : 1990)*
  Kim, Y. H., Prince, H. M., Whittaker, S., Horwitz, S. M., Duvic, M., Bechter, O., Sanches, J. A., Stadler, R., Scarisbrick, J., Quaglino, P., Zinzani, P. L., Wolter, P., Eradat, et al
  2021; 148: 411–21

- **Pembrolizumab in mycosis fungoides with PD-L1 structural variants.** *Blood advances*
  Beygi, S. n., Fernandez-Pol, S. n., Duran, G. n., Wang, E. B., Stehr, H. n., Zehnder, J. L., Ramchurren, N. n., Fling, S. P., Cheever, M. A., Weng, W. K., Kim, Y. H., Khodadoust, M. S.
  2021; 5 (3): 771–74

- **Immune cell topography predicts response to PD-1 blockade in cutaneous T cell lymphoma.** *Nature communications*
  Phillips, D., Matusiak, M., Gutierrez, B. R., Bhate, S. S., Barlow, G. L., Jiang, S., Demeter, J., Smythe, K. S., Pierce, R. H., Fling, S. P., Ramchurren, N., Cheever, M. A., Goltsev, et al
  2021; 12 (1): 6726

- **Cutaneous T-cell lymphomas with pathogenic somatic mutations and absence of detectable clonal T-cell receptor gene rearrangement: two case reports.** *Diagnostic pathology*
  Rojansky, R., Fernandez-Pol, S., Wang, E., Rieger, K. E., Novoa, R. A., Zehnder, J. L., Kunder, C. A., Kim, Y. H., Khodadoust, M. S., Brown, R. A.
  2020; 15 (1): 122

- **Cellular neighborhoods predict pembrolizumab response in cutaneous T cell lymphoma**
  Schurch, C. M., Phillips, D. J., Gutierrez, B., Matusiak, M., Bhate, S. S., Barlow, G. L., Fling, S. P., Ramchurren, N., Pierce, R. H., Cheever, M. A., Khodadoust, M. S., West, R., Kim, et al
  AMER ASSOC CANCER RESEARCH.2020

- **Histopathologic Characterization of Mogamulizumab-associated Rash.** *The American journal of surgical pathology*
  Wang, J. Y., Hirotsu, K. E., Neal, T. M., Raghavan, S. S., Kwong, B. Y., Khodadoust, M. S., Brown, R. A., Novoa, R. A., Kim, Y. H., Rieger, K. E.
  2020

- **A Long-Term Study of Persistent Sézary Syndrome: Evidence for Antigen Shift by Multiparameter Flow Cytometry and Its Significance in Overall Survival.** *The American Journal of dermatopathology*
  Hoffmann, J. C., Atwater, S. K., Hong, E. n., Kumar, J. n., Khodadoust, M. n., Kim, Y. n., Ohgami, R. S.

2020; 42 (6): 389–96

- **Nonmyeloablative allogeneic transplantation achieves clinical and molecular remission in cutaneous T-cell lymphoma.** *Blood advances*
  Weng, W. K., Arai, S. n., Rezvani, A. n., Johnston, L. n., Lowsky, R. n., Miklos, D. n., Shizuru, J. n., Muffly, L. n., Meyer, E. n., Negrin, R. S., Wang, E. n., Almazan, T. n., Million, et al
  2020; 4 (18): 4474–82

- **IPH4102, a first-in-class anti-KIR3DL2 monoclonal antibody, in patients with relapsed or refractory cutaneous T-cell lymphoma: an international, first-in-human, open-label, phase 1 trial.** *The Lancet. Oncology*
  Bagot, M., Porcu, P., Marie-Cardine, A., Battistella, M., William, B. M., Vermeer, M., Whittaker, S., Rotolo, F., Ram-Wolff, C., Khodadoust, M. S., Bensussan, A., Paturel, C., Bonnafous, et al
  2019

- **Volumetric modulated arc therapy and 3-dimensional printed bolus in the treatment of refractory primary cutaneous gamma delta lymphoma of the bilateral legs.** *Practical radiation oncology*
  Obeid, J., Gutkin, P. M., Lewis, J., Skinner, L., Wang, E. B., Khodadoust, M. S., Kim, Y. H., Weng, W., Hoppe, R. T., Hiniker, S. M.
  2019

- **Pembrolizumab in Relapsed and Refractory Mycosis Fungoides and Sézary Syndrome: A Multicenter Phase II Study.** *Journal of clinical oncology : official journal of the American Society of Clinical Oncology*
  Khodadoust, M. S., Rook, A. H., Porcu, P. n., Foss, F. n., Moskowitz, A. J., Shustov, A. n., Shanbhag, S. n., Sokol, L. n., Fling, S. P., Ramchurren, N. n., Pierce, R. n., Davis, A. n., Shine, et al
  2019: JCO1901056

- **Mogamulizumab versus vorinostat in previously treated cutaneous T-cell lymphoma (MAVORIC): an international, open-label, randomised, controlled phase 3 trial** *LANCET ONCOLOGY*
  Kim, Y. H., Bagot, M., Pinter-Brown, L., Rook, A. H., Porcu, P., Horwitz, S. M., Whittaker, S., Tokura, Y., Vermeer, M., Zinzani, P., Sokol, L., Morris, S., Kim, et al
  2018; 19 (9): 1192–1204

- **Mogamulizumab versus vorinostat in previously treated cutaneous T-cell lymphoma (MAVORIC): an international, open-label, randomised, controlled phase 3 trial.** *The Lancet. Oncology*
  Kim, Y. H., Bagot, M., Pinter-Brown, L., Rook, A. H., Porcu, P., Horwitz, S. M., Whittaker, S., Tokura, Y., Vermeer, M., Zinzani, P. L., Sokol, L., Morris, S., Kim, et al
  2018

- **TNFR2-targeted elimination of Tregs and tumor-residing T cells in advanced cutaneous T cell lymphoma**
  Faustman, D. L., Torrey, H., Khodadoust, M., Defusco, A., Baum, D., Rahbar, Z., Kim, Y. H.
  AMER ASSOC CANCER RESEARCH.2018

- **The Use of Central Pathology Review With Digital Slide Scanning in Advanced-stage Mycosis Fungoides and Sezary Syndrome A Multi-institutional and International Pathology Study** *AMERICAN JOURNAL OF SURGICAL PATHOLOGY*
  Gru, A. A., Kim, J., Pulitzer, M., Guitart, J., Battistella, M., Wood, G. S., Cerroni, L., Kempf, W., Willemze, R., Pawade, J., Querfeld, C., Schaffer, A., Pincus, et al
  2018; 42 (6): 726–34

- **Variability in the Expression of Immunohistochemical Markers: Implications for Biomarker Interpretation in Cutaneous T-Cell Lymphoma** *JOURNAL OF INVESTIGATIVE DERMATOLOGY*
  Rahbar, Z., Li, S., Tavallaee, M., Novoa, R. A., Kim, J., Kim, Y. H.
  2018; 138 (5): 1204–6

- **Transcript-indexed ATAC-seq for precision immune profiling.** *Nature medicine*
  Satpathy, A. T., Saligrama, N. n., Buenrostro, J. D., Wei, Y. n., Wu, B. n., Rubin, A. J., Granja, J. M., Lareau, C. A., Li, R. n., Qi, Y. n., Parker, K. R., Mumbach, M. R., Serratelli, et al
  2018

- **Novel treatment of cutaneous T cell lymphoma: Targeting TNFR2, an oncogene and marker of potent Tregs, with anti-TNFR2 antibodies**
  Torrey, H., Defusco, A., Baum, D., Rahbar, Z., Khodadoust, M., Kim, Y. H., Faustman, D.
  BMC.2017

- **Brentuximab vedotin or physician's choice in CD30-positive cutaneous T-cell lymphoma (ALCANZA): an international, open-label, randomised, phase 3, multicentre trial** *LANCET*

Prince, H., Kim, Y. H., Horwitz, S. M., Dummer, R., Scarisbrick, J., Quaglino, P., Zinzani, P., Wolter, P., Sanches, J. A., Ortiz-Romero, P. L., Akilov, O. E., Geskin, L., Trotman, et al

2017; 390 (10094): 555–66

- **Primary cutaneous aggressive epidermotropic cytotoxic T-cell lymphomas: reappraisal of a provisional entity in the 2016 WHO classification of cutaneous lymphomas** *MODERN PATHOLOGY*

  Guitart, J., Martinez-Escala, M., Subtil, A., Duvic, M., Pulitzer, M. P., Olsen, E. A., Kim, E., Rook, A. H., Samimi, S. S., Wood, G. S., Girardi, M., Junkins-Hopkins, J., Ivan, et al

  2017; 30 (5): 761–72

- **Chromatin Accessibility Landscape of Cutaneous T Cell Lymphoma and Dynamic Response to HDAC Inhibitors.** *Cancer cell*

  Qu, K. n., Zaba, L. C., Satpathy, A. T., Giresi, P. G., Li, R. n., Jin, Y. n., Armstrong, R. n., Jin, C. n., Schmitt, N. n., Rahbar, Z. n., Ueno, H. n., Greenleaf, W. J., Kim, et al

  2017

- **First-in-Human, Multicenter Phase I Study of IPH4102, First-in-Class Humanized Anti-KIR3DL2 Monoclonal Antibody, in Relapsed/ Refractory Cutaneous T-Cell Lymphomas: Preliminary Safety, Exploratory and Clinical Activity Results**

  Bagot, M., Porcu, P., Ram-Wolff, C., Khodadoust, M., Battistella, M., Marie-Cardine, A., Mathieu, S., Vermeer, M. H., Whittaker, S., Duvic, M., Bensussan, A., Paturel, C., Bonnafous, et al

  AMER SOC HEMATOLOGY.2016

- **A Single-Arm PHASE 2A Study of NM-IL-12 (rHu-IL12) in Patients with Mycosis Fungoides-Type CTCL (MF) Undergoing Low-Dose TOTAL Skin Electron BEAM Therapy (LD-TSEBT)**

  Kim, Y. H., Hoppe, R. T., Rook, A. H., Maity, A., Geskin, L. J., Horowitz, D. P., Finnegan, G., Khodadoust, M., Weng, W., Lares, A., Hong, E., Buchanan, M., Ma, et al

  AMER SOC HEMATOLOGY.2016

- **Pembrolizumab for Treatment of Relapsed/Refractory Mycosis Fungoides and Sezary Syndrome: Clinical Efficacy in a Citn Multicenter Phase 2 Study**

  Khodadoust, M., Rook, A. H., Porcu, P., Foss, F. M., Moskowitz, A. J., Shustov, A. R., Shanbhag, S., Sokol, L., Shine, R., Fling, S. P., Li, S., Rabhar, Z., Kim, et al

  AMER SOC HEMATOLOGY.2016

- **Brentuximab Vedotin Demonstrates Significantly Superior Clinical Outcomes in Patients with CD30-Expressing Cutaneous T Cell Lymphoma Versus Physician's Choice (Methotrexate or Bexarotene): The Phase 3 Alcanza Study**

  Kim, Y. H., Whittaker, S., Horwitz, S. M., Duvic, M., Dummer, R., Scarisbrick, J. J., Quaglino, P., Zinzani, P., Wolter, P., Wang, Y., Palanca-Wessels, M., Zagadailov, E., Trepicchio, et al

  AMER SOC HEMATOLOGY.2016

- **Phase II Investigator-Initiated Study of Brentuximab Vedotin in Mycosis Fungoides and Sézary Syndrome With Variable CD30 Expression Level: A Multi-Institution Collaborative Project.** *Journal of clinical oncology*

  Kim, Y. H., Tavallaee, M., Sundram, U., Salva, K. A., Wood, G. S., Li, S., Rozati, S., Nagpal, S., Krathen, M., Reddy, S., Hoppe, R. T., Nguyen-Lin, A., Weng, et al

  2015; 33 (32): 3750-3758

- **Cutaneous Lymphoma International Consortium Study of Outcome in Advanced Stages of Mycosis Fungoides and Sézary Syndrome: Effect of Specific Prognostic Markers on Survival and Development of a Prognostic Model.** *Journal of clinical oncology*

  Scarisbrick, J. J., Prince, H. M., Vermeer, M. H., Quaglino, P., Horwitz, S., Porcu, P., Stadler, R., Wood, G. S., Beylot-Barry, M., Pham-Ledard, A., Foss, F., Girardi, M., Bagot, et al

  2015; 33 (32): 3766-3773

- **Genomic analysis of mycosis fungoides and Sezary syndrome identifies recurrent alterations in TNFR2** *NATURE GENETICS*

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