

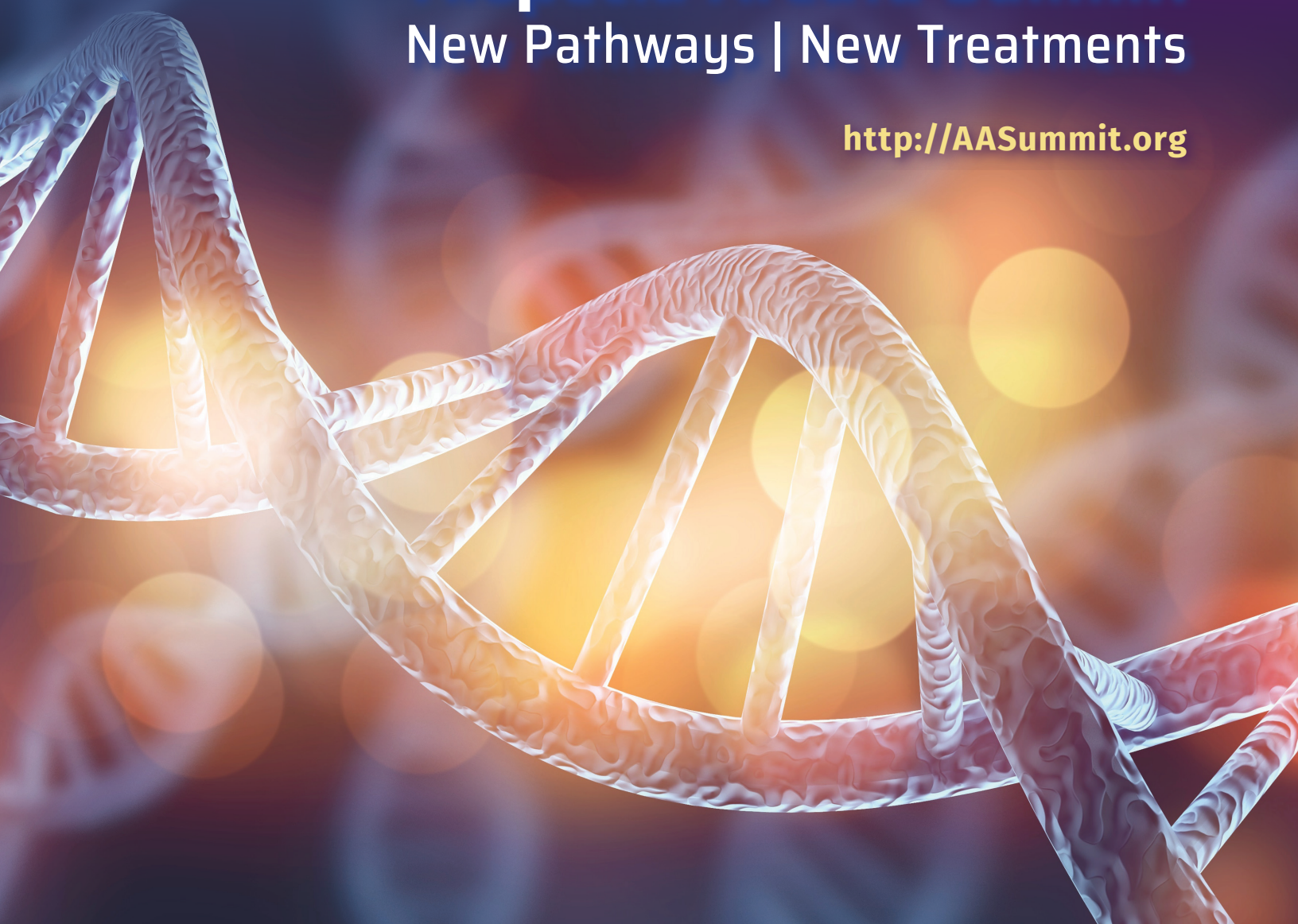
SAVE THE DATE

NEW YORK CITY, NY | DECEMBER 10-11, 2022

Alopecia Areata Summit

New Pathways | New Treatments

<http://AASummit.org>



Join us for 2 days in NYC and learn from world-renown experts about the new treatments for alopecia areata!



ALSO AVAILABLE
A live-stream option &
On-demand from January-June 2023

NEW YORK CITY, NY | DECEMBER 10-11, 2022

Alopecia Areata Summit

New Pathways | New Treatments

<http://AASummit.org>

WHO SHOULD ATTEND?

Dermatologists who practice in a clinical setting treating patients who suffer from hair loss disorders, including alopecia areata

Pediatricians, nurse practitioners, physician assistants, nurses, and other clinical providers who have the potential to affect the outcomes of patients with alopecia areata

Research scientists with an interest in hair, hair loss, and hair loss disorders

COLLABORATING ORGANIZATIONS

- National Alopecia Areata Foundation
- Locks of Love
- Columbia University Medical Center, Department of Dermatology
- Alopecia Areata Center for Research Translation (AACORT)
- Australasian Hair and Wool Research Society
- Chinese Hair Research Society
- European Hair Research Society
- Korean Hair Research Society
- Russian Hair Research Society
- Society of Hair Science Research (Japan)
- Ukrainian Hair Research Society

Plan to Attend!

The Alopecia Areata Summit is designed to address new pathomechanisms of disease in alopecia areata, to discuss new environmental factors and the basis for novel therapies such as JAK inhibitors as emerging new drugs for alopecia areata.

The emergence of JAK inhibitors as a new class of drugs to treat patients with alopecia areata has changed how providers will treat hair loss patients and this summit is designed to help providers provide the best care for these patients.

We will provide education covering the JAK signaling pathway and the mechanism of action of specific JAK inhibitors. We will discuss how to effectively treat patients with alopecia areata using traditional therapies, JAK inhibitors and other evolving therapies to improve patient outcomes.

Educational sessions include:

- *Clinical Manifestations of Disease in Alopecia Areata*
- *Genetics, Epidemiology, Risk Factors, and Environmental Triggers of Alopecia Areata*
- *Immune Signaling Pathways in Alopecia Areata*
- *Burden of Disease in Alopecia Areata Patients*
- *New Therapeutic Approaches in Alopecia Areata*

**Don't miss this opportunity for 2 Days of
NEW information & treatments in exciting New York!**



CHAIRS



Angela M. Christiano, PhD
Professor of Dermatology and Genetics & Development, Columbia University, New York, NY, USA



Wilma F. Bergfeld, MD
Professor of Dermatology and Pathology, Cleveland Clinic, Cleveland, OH, USA



Maria K. Hordinsky, MD
Professor and Chair, Department of Dermatology, University of Minnesota, Minneapolis, MN, USA



Antonella Tosti, MD
Professor, Department of Dermatology & Cutaneous Surgery, University of Miami, Miami, FL, USA