



Advancing Knowledge
Enhancing Care

OPEN TO ALL MEETING ATTENDEES

Cardiovascular Disease in Psoriasis: A Changing Paradigm

WEDNESDAY, MAY 8, 2019

9:00 AM - 1:00 PM

CONTINENTAL BALLROOM A

AGENDA

PROGRAM OVERVIEW:

This symposium will explore recent advances in the understanding of the association of cardiovascular disease and psoriasis, with the aim to present evidence from mechanistic models, epidemiological data, imaging studies and immunointervention strategies of this complex scenario. Part 1 of this event will feature five faculty presentations with expert panel discussion. Part 2 will include a series of selected poster presentations that provide additional insights into disease mechanisms that contribute to psoriasis.

PROGRAM CHAIRS:

April Armstrong, MD/MPH - University of Southern California, Los Angeles, United States

Johann Gudjonsson, MD/PhD - University of Michigan, Michigan, United States

Nehal Mehta, MD/MSCE/FAHA - National Heart, Lung and Blood Institute, Maryland, United States

9:00 AM

WELCOME AND OVERVIEW

PART I: LECTURES

9:05 AM

Immunopathogenesis of atherosclerotic disease: where are we now?

Hafid Ait-Oufella, MD/PhD - European Georges Pompidou Hospital, Paris, France

9:30 AM

Epidemiology of cardiovascular disease in psoriasis

April Armstrong, MD/MPH - University of Southern California, Los Angeles, United States

9:55 AM

Is psoriasis an independent risk factor for cardiovascular ischemic disease?

Marlies Wakkee, MD/PhD - Erasmus MC University Medical Center, Rotterdam, Netherlands

10:20 AM

BREAK

10:35 AM

In vivo studies of cardiovascular disease in psoriasis: An update

Nehal Mehta, MD/MSCE/FAHA - National Heart, Lung and Blood Institute, Maryland, United States

11:00 AM

Effect of psoriasis treatment on cardiovascular risk: Reconciling clinical trials and observational studies

Joel Gelfand, MD/MSCE - University of Pennsylvania, Philadelphia, United States

11:25 AM

PANEL DISCUSSION AND SUMMARY

PART II: POSTERS

11:55 AM

SELECTED POSTERS

12:55 PM

CLOSING COMMENTS