

Optimizing Outcomes in Generalized Pustular Psoriasis: Improving Diagnosis and Defining the Role of Emerging IL-36 Antagonists



Presented by leading experts in the field of GPP,
Dr. Mark Lebwohl and **Dr. April W. Armstrong**.

SAT
AUG 7

6:30 – 7:00 PM EDT | Registration & Dinner

7:00 – 8:00 PM EDT | Symposium

**JW Marriott Tampa Water Street
HB Plant Ballroom E**



REGISTER TODAY!

www.answersincme.com/TargetIL36GPP

This program is independent and is not part of the official AAD Summer Meeting, as planned by its Scientific Assembly Committee.
This program does not qualify for Continuing Medical Education (CME) Credit.

To receive CME credit, learners will be given the opportunity to participate in the enduring online activity to follow.



Mark Lebwohl, MD

Icahn School of Medicine at Mount Sinai
Kimberly & Eric J Waldman Dept. of
Dermatology, Mount Sinai Hospital
New York, New York, USA



April W. Armstrong, MD, MPH

Keck School of Medicine at USC
Southern California Clinical and
Translational Science Institute
Los Angeles, California, USA

ENGAGE IN A DISCUSSION WITH THE EXPERTS

6:30 PM Registration and Dinner

7:00 PM Welcome and Introduction

7:05 PM Bringing GPP Into the Forefront: Elevating Early Recognition

7:15 PM Differential Diagnosis of GPP: Strategies to Optimize Diagnosis

7:25 PM Personalizing Therapeutic Selection for GPP:
A Multifactorial Approach to Selecting Optimal Treatments

7:35 PM Expanding the Therapeutic Approaches for GPP:
Translating Pathophysiology to Treatment

7:45 PM Questions and Take Home Learnings

FOR MORE INFORMATION VISIT
www.answersincme.com/TargetIL36GPP

Answers in CME activities are designed to fill the unmet needs of the medical community by reporting information pertaining to clinically relevant advances and developments in the science and practice of medicine. The preparation of Answers in CME activities is supported by written agreements that clearly stipulate and enforce the editorial independence of Answers in CME and the faculty presenters.

This activity is supported by an independent educational grant from Boehringer Ingelheim Pharmaceuticals, Inc.

Please contact live@answersincme.com for more information.

© 2018-2021, Answers in CME