

# Join Dr. Shawn Kwatra for a Live CME Lecture on Prurigo Nodularis!

Managing the Burden of Prurigo Nodularis: The Role of Emerging Therapies  
Wednesday, February 22, 2023

7:15 PM – 8:15 PM PST

Registration and Dinner: 6:45 PM – 7:15 PM PST

Register at: <https://integrityce.com/Las-Vegas-Reg>  
or scan the QR code below

## Program Overview

Prurigo nodularis (PN) is a chronic, debilitating cutaneous disease with limited treatment options that exerts significant disease burden on patients. More than half of patients (61%) report that itch exerts a great impact on sleep. For many patients with PN, there is also a high prevalence of psychiatric comorbidities such as depression and anxiety.

This activity is designed to improve knowledge of disease pathogenesis, increase diagnostic awareness, and examine emerging therapies and their potential role in treatment. Engage with expert faculty, Dr. Kwatra, as he dialogues and explores theoretical patient cases.

## Learning Objectives

Upon completion of this educational activity, participants should be able to:

- Apply available evidence and criteria to identify common symptoms and associated cycles of quality-of-life impact to support earlier diagnosis of PN
- Identify known factors involved in the pathogenesis of PN
- Utilize available guidance for the treatment of patients with PN
- Evaluate clinical evidence supporting use of current and investigational agents for the management of PN

## Accreditation

Integrity Continuing Education, Inc. is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

## Credit Designation

Integrity Continuing Education, Inc. designates this live activity for a maximum of **1.0 AMA PRA Category 1 Credit™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

## Faculty Presenter



### Shawn G. Kwatra, MD

Associate Professor of Dermatology  
Department of Dermatology  
Director, Johns Hopkins Itch Center  
Johns Hopkins University School of Medicine  
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