



5th Annual Transdermal and Intradermal **Drug Delivery Systems, 2018**

Advanced Design, Development and Delivery of Skin-Mediated Therapies and Vaccines September 6-7, 2018, Racquet Club of Philadelphia, PA

Over 15 Featured Speakers, Including:

- Caroline Strasinger, Chair CDER Bobby Singh, Chief Technology Transdermal Working Group, FDA (pending approval)
- Harvinder Gill, Assoc. Professor, Texas Tech
- Officer, Corium
- Yasmine Gomaa, Research Scientist & Assoc. Dir., Georgia Tech • *Ajay Banga*, Professor, Mercer
- Lisa Dick, Technology Leader, 3M
- Audra Stinchcomb, Chief Technology Officer, F6 Pharma
 - Univ.

With Comprehensive Coverage on:

- Product Development and Quality Control **Expectations with Respect to Transdermal and Topical Systems: An FDA Perspective**
- Key Formulation Considerations for Skin-**Mediated Therapies and Vaccines**
- Latest Advances in Microneedle Technology for **Drugs & Biologics**
- Optimizing TDD & IDD for Efficacious Delivery and Patient Compliance
- Novel TD Patch Designs and Technologies
- In Vitro Permeation Testing of Dermal Products
- Key Regulatory Issues & Requirements for TDD & IDD Systems

- Thermal Abrasion/Ablation Techniques for **Enhanced Delivery**
- Bioavailability Enhancement Techniques for **Drug Delivery and Efficacy**
- Overcoming Barriers to Macro-Molecule **Delivery and Expanding the Range of** Compounds for Use in TDD & IDD
- Scale-Up to Manufacture of TDDS and IDDS
- Risk-Based Strategies for TDD & IDD **System Design**
- In Vitro Release Studies for TDD & IDD **Systems**

Full Conference Agenda Coming Soon!

The growing interest in alternative routes of drug administration has experts predicting that the market for transdermal and intradermal drug delivery systems could exceed \$30 billion by 2020. The industry is on the threshold of bringing into commercial production a new generation of transformative TDD and IDD therapies and delivery systems. That is why you cannot afford to miss this two-day intensive conference. Pharma Ed brings together leading researchers in the field to share the most recent advances in the design, formulation, and delivery of skin-mediated therapies and vaccines.

Register Now and Receive a Special Pre-Conference Rate of Only \$1,095!





PharmaEd Resources, Inc. • 2810 Robeson Park Drive • Champaign, IL 61822

About your conference destination:

The Racquet Club of Philadelphia is located in the heart of downtown Philadelphia, adjacent to beautiful Rittenhouse Square. From the conference venue, you can access many points of interest in Philadelphia including Independence Hall, the Kimmel Center, the Avenue of the Arts, numerous shops, and excellent restaurants!



Registration Information

Register for the conference using one of three options:

Online: www.pharmaedresources.com Phone: (217) 721-5774

Mail: 2810 Robeson Park Drive, Champaign, IL 61822

FIRST NAME:		
ZIP:	COUNTRY CODE:	
OFFICE PHONE: _		
MOBILE PHONE:		

Please Complete the Following

VENUE INFORMATION:

Dates: September 6–7, 2018

Venue: The Racquet Club of Philadelphia

Venue Address: 215 South 16th Street

Philadelphia, PA 19102

Venue Phone: (215) 735-1525

Please register me for:

Transdermal & Intradermal Drug Delivery Systems, 2018

Standard Registration: \$1,595

Early Bird Registration (by July 1st): \$1,395

Pre-Conference Special: \$1.095

Call for government or academic discount.

PAYMENT METHOD

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To pay by check, please provide a purchase order below. Please note that all payments must be received five (5) days prior to the conference to ensure space. Attendees will not be admitted to the conference without full payment.

PURCHASE ORDER #:

PLEASE NOTE:

PharmaEd Resources does not offer refunds. Howerver, if you cannot attend after registering, we are happy to apply your registration fee to another PharmaEd Resources event, or transfer your registration to a colleague. Notice of cancellation must be received at least 5 days prior to the event.