PDA Parenteral Drug Association Canada Chapter

Web Event
TECHNOLOGY TRANSFER

For Pharmaceuticals & Biopharmaceuticals

November 29, 2022 • 2:00 pm – 3:30 pm EST

PDA Technical Report 65 (Revised 2022)

Technology Transfer

Event Description

Technology transfer of a product from one facility to another can present many challenges. This presentation will review:

- **What constitutes a technology transfer**
- **The types of technology transfers and their impact on the technology transfer process**
- **Governance of a technology transfer**
- **Knowing the functional roles required in a technology transfer**
- **Boundaries, goals, and success factors in technology transfer**

Join us for this exciting web event with our guest speaker, Beth Haas, Co-Lead author of the Parenteral Drug Association's newly revised guidance document: *Technical Report 65 on Technology Transfer.* This interactive session will welcome a dialogue with participants and focus on addressing questions and concerns.

Event Pricing

$45 | PDA Member

$55 | Non-Member

Registered participants will receive a 15% discount code which may be used to purchase TR 65 and PDA membership.

** Tickets sold in USD.*

Beth Haas

Co-Lead Author, **TR-65 (Rev. 2022)**
Consultant President/ Principal
Haas Pharma Consulting LLC

With over 30 years in the industry, Beth is versatile across product lifecycle phases covering CMC requirements, cGMP manufacturing, and CDMO management focusing on new product introductions and technology transfers for both APIs and drug products. She enjoys partnering with CDMOs across all platforms, working closely with procurement and supply chain to ensure compliance, and establishing strong relationships between the key functional areas to achieve regulatory approval. Skilled in global team leadership, process development and engineering, quality risk management, GMP quality systems, and CMC regulatory filings.

QUESTIONS?

Contact us at chapters@pda.org

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