

PREVENTION OF SEASONAL INFLUENZA:

Making the Case for Cell-Based Vaccines

Come join us on **Thursday, June 20, 2019**,
from **11:45 AM – 1:00 PM** for an educational lunch
product theater in the **Sagamore Ballroom 5**
in the **Indiana Convention Center**.

Seasonal influenza carries significant global burden. The best form of prevention lies with annual vaccination strategies. Egg-based influenza vaccine production has been the standard approach for decades but poses inherent manufacturing challenges. This presentation will focus on cell-based technology, an advanced alternative option.

OBJECTIVES

- Describe the clinical burden of seasonal influenza
- List the unique challenges posed by seasonal influenza that impact vaccine development
- Explain the rationale for alternative manufacturing platforms
- List the advantages of cell-based vaccine manufacturing platforms
- Review the clinical data for MDCK (Madin Darby Canine Kidney) Cell Seasonal Influenza Vaccine