Save the Date -- Dinner and CE- Bangor Area

- **When**
  - September 19, 2019
  - 5:00 PM - 8:30 PM

- **Location**
  - Hilton Garden Inn Bangor, ME

**Registration**

- Other – $50.00
- Pharmacist- Members – $40.00
- Pharmacist- Non-Members – $50.00
- Pharmacy Technicians, Students, Residents – $20.00

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**MSHP's Fall Vaccine Continuing Education and Networking Dinner**

Get your 2 required hours of vaccine continuing education while enjoying a delicious dinner and networking with colleagues from across Maine!

**Where:**
- Hilton Garden Inn
  - 250 Haskell Road
  - Bangor, Maine

**Speaker:**
- Kyle Massey, PharmD
  - Clinical Specialist - Infectious Diseases and Antimicrobial Stewardship
  - Northern Light Eastern Maine Medical Center
Agenda:
5-6 pm Networking and Vendor Showcase
6-8 pm Dinner, Dessert, and 2019 Immunization Updates

The University of New England, College of Pharmacy is accredited by the Accreditation Council of Pharmacy Education as a provider of continuing pharmacy education. This program will provide the participant with 2 contact hours of continuing pharmacy education credit for completion of the knowledge-based activity.

Attendance and completion of program evaluations are required for submission of credits.

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The Maine Society of Health-System Pharmacists (MSHP) is a professional organization consisting of pharmacists, pharmacy technicians and other related professionals who practice in health-system (Hospital, Home Health Care, etc.) and community pharmacy settings. MSHP was established in 1972 and is an affiliated state chapter of the American Society of Health-System Pharmacists.

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<tr>
<th>Pharmacist objectives</th>
<th>Technician objectives</th>
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<td>UAN # 0837-9999-198-L06-P</td>
<td>UAN # 0837-9999-19-199-L06-T</td>
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<td>• Describe the epidemiology and viral characteristics of the influenza virus</td>
<td>• Describe the epidemiology of influenza virus</td>
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<td>• Recognize aspects of vaccine pharmacetics and how they impact immunologic responses</td>
<td>• Identify common formulations of the influenza vaccine</td>
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<td>• Explain outcomes data related to influenza vaccine efficacy</td>
<td>• State ACIP recommendations for influenza vaccination</td>
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<td>• Summarize the differences between high-dose and adjuvanted vaccines in terms of vaccine characteristics and efficacy data</td>
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<td>• Discuss the role of high-dose and adjuvanted vaccines in the over 65 population</td>
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<td>• Outline ACIP recommendations to a given patient population</td>
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