Friday, Nov. 2
7:30-8:30 a.m. – Registration Open
Assembly, First Floor

7:30-8:30 a.m. – Continental Breakfast
Ballrooms A, B, C, First Floor
Once registered, attendees and exhibitors can network over a cup of coffee and light refreshments.

8 a.m.-1:45 p.m. – Clinical Skills Competition
Petoskey Room, Second Floor
A team from each Michigan college of pharmacy will create a written pharmacist’s care plan. Closed session.

8:30-10 a.m. – Keynote Session
Ballroom D, First Floor
Elevating Pharmacist’s Scope of Practice Through a Health-System Clinical Privileging Process: The Journey at Johns Hopkins
1.5 contact hours; Knowledge-based Activity
ACPE Universal Activity #0112-0000-18-255-L04-P and #0112-0000-18-255-L04-T
Audience: Pharmacists, Pharmacy Technicians and Student Pharmacists

Pharmacist and Pharmacy Technician Learning Objectives
At the end of this activity, participants should be able to define the terms privileging, credentialing, delegation and collaborative practice, describe the journey to privileging within a health-system, describe the challenges and processes in establishing and maintaining privileging within a health-system and describe successes and lessons learned.

10-10:15 a.m. – Refreshment Break in Exhibit Hall
Ballrooms A, B, C, First Floor
Attendees and exhibitors can enjoy a quick refreshment and networking opportunity.

10:15-10:45 a.m. – Town Hall Meeting
Ballroom D, First Floor
All registrants are encouraged to attend this business meeting to witness the official swearing in of MSHP Board of Directors members and officers, recognize committee chairs for their efforts over the year and congratulate award recipients.

10:45 a.m.-12:15 p.m. – Leadership/Management Session
Marquette Room, First Floor
Feeling Shorted? Strategic Planning for Managing Drug Shortages and Preventing Medication Safety Events
1.5 contact hours; Knowledge-based Activity
ACPE Universal Activity #0112-0000-18-256-L05-P and #0112-0000-18-256-L05-T
Audience: Pharmacists, Pharmacy Technicians and Student Pharmacists
Julie A. Botsford, Pharm.D., medication safety pharmacist, Munson Medical Center, Traverse City, Mich. and Melissa Murphy, Pharm.D., clinical pharmacy specialist-drug use policy and education, Ascension Genesys, Holly, Mich.

Pharmacist and Pharmacy Technician Learning Objectives
At the end of this activity, participants should be able to explain various etiologies of medication shortages, discuss techniques helpful for current and future medication shortage management, describe the most common errors involved with medication shortages and describe strategies to minimize patient harm related to drug shortages.

10:45 a.m.-12:15 p.m. – Preceptor Development Session
Ballroom D, First Floor
Best Practices: Using Residents as Extenders of Patient Care and Demonstrating Their Value
1.5 contact hours; Knowledge-based Activity
ACPE Universal Activity #0112-0000-18-257-L04-P and #0112-0000-18-257-L04-T
Audience: Pharmacists, Pharmacy Technicians and Student Pharmacists
Pharmacist and Pharmacy Technician Learning Objectives

At the end of this activity, participants should be able to discuss the incorporation of pharmacy residents, under the supervision of clinical pharmacy specialists, into a pharmacy-run telephone tobacco cessation clinic, describe how pharmacy residents can contribute to antimicrobial stewardship programs, describe the role community pharmacy residents play in advancing patient care and describe opportunities for residents to grow patient care.

12:15-1:45 p.m. – Lunch with Exhibitors
Ballrooms A, B, C, First Floor
Attendees and exhibitors will come together for a sit-down lunch that will provide another networking opportunity. Winners of the clinical skills competition will be announced, and the exhibitor challenge prize drawing will also occur.

1:45-3:15 p.m. – General Session
Ballroom D, First Floor
The Michigan Hospital Medicine Safety Consortium: Improving Antibiotic Use in Michigan Hospitals
1.5 contact hours; Knowledge-based Activity
ACPE Universal Activity #0112-0000-18-258-L05-P and #0112-0000-18-258-L05-T
Audience: Pharmacists, Pharmacy Technicians and Student Pharmacists
This program meets requirements for obtaining patient safety continuing education requirements for pharmacy technicians.

Pharmacist and Pharmacy Technician Learning Objectives
At the end of this activity, participants should be able to discuss quality gaps in antibiotic use in Michigan hospitals, discuss complications of overuse and list strategies useful in improving antibiotic prescribing in the hospital.

2:00-5:01 p.m. – Reverse Exhibitor Program
Mackinac Room, First Floor
Registered exhibitor representatives will have the opportunity to have a one-on-one discussion with key pharmacy decision makers about product and company information. Invitation only.

3:15-3:30 p.m. – Refreshment Break
Assembly, First Floor
Attendees will have the opportunity to take a brief break from activities.

3:30-5 p.m. – General Session
Ballroom D, First Floor
Practice Guideline Updates: Hypertension and Diabetes
1.5 contact hours; Application-based Activity
ACPE Universal Activity #0112-0000-18-259-L01-P and #0112-0000-18-259-L01-T
Audience: Pharmacists, Pharmacy Technicians and Student Pharmacists
Emily C. Blum, Pharm.D., BCPP, clinical pharmacist, ambulatory care, Henry Ford Hospital, Internal Medicine Clinic, Detroit, Mich. and Dana El Masri, Pharm.D., postdoctoral fellow, department of pharmacy practice, Eugene Applebaum College of Pharmacy and Health Sciences, Detroit, Mich.

Pharmacist Learning Objectives
At the end of this activity, participants should be able to classify patients based on their blood pressure readings using current guideline recommendations, design a pharmacologic plan for a patient with hypertension based on current guidelines and explain the role of pharmacists in blood pressure management using telemedicine. Participants should also be able to describe physiologic targets for the treatment of type 2 diabetes, compare and contrast the pharmacology, safety and efficacy of the newest classes of pharmacologic agents, and construct a diabetes treatment regimen that incorporates the newest pharmacologic agents in a given patient scenario.

Pharmacy Technician Learning Objectives
At the end of this activity, participants should be able to describe the proper technique for assessing blood pressure, select appropriate blood pressure goals for specific patient populations based on current guidelines and choose an appropriate monitoring plan for a patient started on a drug for hypertension. Participants should also be able to describe the new classes of medications for diabetes and how they work to lower blood glucose, identify the benefits of using newer classes of medications and explain the most common adverse effects associated with each class.

5 p.m. – Adjourn