



March 11, 2024

Dear Clinical Pathology Symposium Attendee:

Thank you for attending the **12th Annual Clinical Pathology Symposium at Michigan Medicine**. In order to obtain P.A.C.E.[®] continuing education credits for this symposium, we will use the **on-line ASCLS CE Organizer** program to document your attendance. Both ASCLS members and non-members can prepare a certificate with CE Organizer.

If you do have questions or comments, about CE Organizer, contact ASCLS at 571-748-3770 or ascls@ascls.org.

Here is a brief summary describing how to use the ASCLS CE Organizer:

1. Go to <http://ceorganizer.ascls.org/>.
2. Select either the Member or Non-Member log-in box.
 - a. **ASCLS members** will log in using the same username and password used to enter the Members Section of the ASCLS website.
 - b. **If you are not an ASCLS member**, and do not have an account in CE Organizer already, click the "Register Here" link to create a username and password.
3. **Once logged in, click on Claim Credit.**
4. In the list of **OTHER P.A.C.E. Programs**, click on "**View Event**" next to **343 Michigan Medicine** in the list of options.
5. On the next screen, check the boxes of every session you attended and click "Next" at the bottom of the page. If you cannot see the checkboxes, you may need to use the scroll bar at the bottom of the page.
6. On the following screen enter the unique session code for each session and click "Next". Once again, depending on your computer set-up, you may need to use the scroll bar.
7. Evaluate the sessions on the screen, then click "Complete Survey"
8. If you entered everything correctly, a button will appear on the screen that says "download certificate now". Click this button to view, print, or save your certificate.

If you are claiming P.A.C.E. credits, enter your session codes and print your certificate before May 28, 2024.

After that date the session codes will no longer be valid.

Session Title	CE Organizer Code
Communicating When There is Potential for Conflict	
An AML Case Study: Connecting the Patient Experience, Laboratory Diagnostics, and Stem Cell Transplant	
AI and Data Analytics in Support of Laboratory Medicine at Michigan Medicine: Current Capabilities and Future Directions	

If you have additional questions about the event, please contact **Karen Barron**, Allied Health Education Manager.