



# STAYING CURRENT AND COMPLIANT WITH REGULATIONS & STANDARDS IN YOUR COMPOUNDING PRACTICE

## ACTIVITY SCHEDULE

1 hour 45 minutes	<p><b>What is Going on at the Federal Level?</b></p> <ul style="list-style-type: none"> <li>Review of actual and draft changes at the federal level including bulk substance requirements, hCG, veterinary compounding guidance, office-use medications and compounding for drug shortages, as well as FDA guidance on insanitary conditions.</li> </ul>
30 minutes	<p><b>What is Going on with the USP Standards?</b></p> <ul style="list-style-type: none"> <li>Review of the status of USP &lt;795&gt; and &lt;797&gt; and how to prepare for the future. Review of the status of USP &lt;800&gt;, who it will apply to in the future, and who it applies to now.</li> </ul>
15 minutes	<b>Break</b>
15 minutes	<p><b>QA, QC, QI and Standard Operating Procedures (SOPs)</b></p> <ul style="list-style-type: none"> <li>The differences between Quality Assurance, Quality Control and Quality Improvement, and why it is important to understand them. Tips for writing effective SOPs will also be discussed.</li> </ul>
15 minutes	<p><b>Regulatory Compliance – Personnel Training, Competency and Documentation</b></p> <ul style="list-style-type: none"> <li>The differences between training and competency and why you must have evidence of both. How to properly document training and competency and document it for regulatory inspections.</li> </ul>
30 minutes	<p><b>Personal Protective Equipment</b></p> <ul style="list-style-type: none"> <li>What is required under USP Standards? What are some guidelines under the current conditions?</li> </ul>
15 minutes	<p><b>Equipment Requirements</b></p> <ul style="list-style-type: none"> <li>The equipment lifecycle, verification of equipment, and how to create a proper log.</li> </ul>
15 minutes	<p><b>Monitoring Controlled Areas</b></p> <ul style="list-style-type: none"> <li>How to handle certifications and read reports.</li> </ul>
1 hour	<b>Lunch</b>
1 hour 15 minutes	<p><b>Cleaning and Disinfecting, Deactivation and Decontamination</b></p> <ul style="list-style-type: none"> <li>The difference between cleaning and disinfecting. Best practices in non-sterile and sterile compounding facilities. Maintaining a state of control in sterile environments. Deactivation and decontamination.</li> </ul>
30 minutes	<p><b>Master Formulation and Compounding Records</b></p> <ul style="list-style-type: none"> <li>Common regulatory problems with MFRs and CRs and how to avoid them.</li> </ul>
15 minutes	<b>Break</b>
15 minutes	<p><b>Finished Preparations and BUDs</b></p> <ul style="list-style-type: none"> <li>Comparison of current standards and revised standards. Establishing and Documenting BUDs.</li> </ul>
15 minutes	<p><b>Quality Control of Finished Preparations, Labeling of Preparations &amp; Patient Counseling</b></p> <ul style="list-style-type: none"> <li>What is required, and regulatory pitfalls to avoid.</li> </ul>
15 minutes	<p><b>Emergency Equipment</b></p> <ul style="list-style-type: none"> <li>Eye washes and other supplies.</li> </ul>
1 hour 15 minutes	<p><b>Managing Inspections</b></p> <ul style="list-style-type: none"> <li>How to self inspect, pre-inspection preparations and documents, managing the inspector, post inspection activities, closing out the inspection.</li> </ul>

Register Today at:  
[education.lp3network.com/live-training/compliance](http://education.lp3network.com/live-training/compliance)

