

Seminars & Events

What's New for the Product Liability Landscape: Demystifying Critical Issues and Effective Risk Mitigation Strategies

Live Webcast

April 13, 2021

Event Sponsor: The Knowledge Group

Thomas K. Murphy III, Counsel in the firm's Litigation Department, will be on the faculty for the live webinar "What's New for the Product Liability Landscape: Demystifying Critical Issues and Effective Risk Mitigation Strategies," to be presented by The Knowledge Group on Tuesday, April 13, 2021 from 12:00pm – 1:00pm.

The continuous rise of COVID-19 cases has made the product liability landscape trickier now more than ever. Current and emerging risk issues that manufacturers should monitor include novel medical product claims, indemnity disputes, and non-specialist manufacturer liabilities. As COVID-19 product liability claims surge, companies must take proactive steps to understand potential claims, know the latest regulatory developments aimed toward business protection, and mitigate litigation exposure.

This webinar will help practitioners and businesses understand how to navigate the critical product liability issues in these abnormal times, including effective strategies in mitigating the risks of getting caught up in a litigation and other regulatory actions.

Key topics to be addressed include:

- Product Liability and COVID-19: Recent Litigation Trends
- Critical Liability Issues
- Latest Regulatory Developments
- Potential Types of Claims
- · Risk Mitigation Strategies

Attorneys

Thomas K. Murphy III



Seminars & Events (Cont.)

Mr. Murphy's practice primarily consists of product liability matters and complex commercial litigation, including the defense of class actions. He focuses on defending major corporations, including manufacturers of automobiles, motorcycles, all-terrain vehicles and power equipment against product liability, breach of warranty and other substantial claims. These matters often involve significant technical issues, and Mr. Murphy works closely with accident reconstructionists, biomechanics, mechanical engineers and other technical experts on a regular basis.

Additional program details and registration can be found on The Knowledge Group's website.