







Content Attestation

We, Drs. Barth, Brigham, Hegmann, Levit, and Sacks, and Ms. George, hereby declare that the content for this activity, including any presentation of therapeutic options, is well balanced, unbiased, and to the extent possible, evidence-based.

We are all involved in causation analysis issues and have written and/or spoken on these issues. We are passionate about these issues and bringing science to the workers' compensation field.

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Conflict of Interest Disclosure

We have no financial relationships with commercial entities producing, marketing, re-selling, or distributing health care goods or services consumed by, or used on, patients relevant to the content we are planning, developing, presenting, or evaluating.

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Learning Objectives

1. Define step by step scientific approach to causation analysis.
2. Identify common causation "myths"
3. Demonstrate ability to analyze a case and determine causation / apportionment based on the facts and science.

What are your needs? Why are you here?

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AMA Guides to the Evaluation of Disease and Injury Causation

- Second Edition published July 2013 by the AMA.
- Best resource for assessing causation.
- State-of-the-art, evidence-based, extensive references.
- 792 pages


