

Genetically Modified Foods: Benefits and Concerns

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Tuesday, February 7, 2017, from 2-3:30 PM EST

Date: Tuesday, February 7, 2017 Time: 2-3:30 pm Eastern Time (ET)

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Suggested CDR Learning Codes: 1080, 2000, 2040, 8018; Level 2 Suggested CDR Performance Indicators: 8.1.2, 8.3.7, 11.2.1, 11.2.6

Media coverage of the GMO debate can be confusing to the public. Increasingly, patients and clients are seeking guidance from RDs about the pros and cons of GMOs in foods. In order to provide sound advice, RDs need to have an understanding of GMOs, their role in the food system, and the state of the research relating to GMOs.

This timely webinar is aimed at RDs who want to help their clients make informed decisions. This session will present both sides of the GMO debate. The science behind genetically modifying cells will be discussed in detail. The presenter will also take a deep dive into the benefits of GMOs reported by biotechnology scientists, as well as the concerns that surround GMOs.

Learning Objectives

After completing this continuing education course, nutrition professionals should be able to:

- 1. Define genetically modified organisms (GMOs) and provide at least four examples of foods or food ingredients that have been genetically modified.
- 2. Summarize the history and science behind GMOs.
- 3. Identify at least six reported benefits of GMOs.
- 4. Identify at least six risks associated with GMOs.
- 5. Discuss how patent regulations impact research and farming practices.
- 6. Describe the current U.S. political climate in relation to GMOs.
- 7. Advise clients who express interest in avoiding or limiting genetically modified foods in their diets.



How to Join the Webinar

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Handouts

A copy of the presentation slideshow and associated handouts will be available to download during the webinar in the live presentation viewer under the "Event Resources" tab.

System Requirements

Operating System	Internet Browser	Media Playback	Audio
Windows 10	Google Chrome 50+	Adobe Flash Player 20+	Audio must be
			streamed
Windows 8.1+ Pro	Internet Explorer 11+	Apple iOS http	through
		streaming enabled	computer
Windows 7	Firefox 46+	browser	speakers or
			mobile device.
Android 4.4+	Safari 8+	Android http streaming	
		enabled browser	We recommend
Apple Mac OS X	Edge Browser		using Firefox or
10.9+			Google Chrome
			for optimal
Apple iOS 8.4+			experience.

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