

**Journal of Pediatric Gastroenterology, Hepatology and Nutrition**  
**May CME Articles**

**Lower fructose intake may help protect against development of nonalcoholic fatty liver in obese adolescents**  
**Hydrolised Formulas for Allergy Prevention**

**Acknowledgement of Commercial Support:**

No commercial support was received for this enduring material activity.

**Physicians**

**Accreditation Statement**

NASPGHAN is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Lower fructose intake may help protect against development of nonalcoholic fatty liver in obese adolescents

**Learning Objectives:**

1. To understand the epidemiology of nonalcoholic fatty liver (NAFL) in the general adolescent population
2. Describe main sources of fructose in adolescents' diets
3. Understand fructose metabolism after a meal
4. Recognize factors thought to contribute to development of NAFL

Hydrolised Formulas for Allergy Prevention

**Learning Objectives:**

1. Define partial-hydrolysate formulas (pHF)
2. Know if pHF prevent cow milk protein allergy or other atopic diseases
3. Learn differences between pHF and other infant formulas.

**Principal Faculty and Credentials**

Faculty credentials and disclosures are listed in the Journal articles

**Date of Release:**

May 1, 2014

**Date of Last Revision:**

May 1, 2014

**Date of Expiration:**

December 1, 2015

**Necessary Hardware and Software:**

Adobe

Compatible Web Browser listed below:

- Internet Explorer version 6.0 or higher
- Mozilla Firefox 1.0 or higher
- Netscape Navigator 6.0 or higher
- Apple – Safari

**Estimated Time to Complete this Activity:**

It is estimated that it will take 1 hour to read the article and complete the post test.

**Method of Physician Participation:**

All participants read an article, take a post-test with a minimum of 100% passing score and complete an activity evaluation at the end of the activity before being able to print a certificate of completion.

**Policy on Privacy and Confidentiality:**

The personal information collected on this evaluation site is used only for our records and is not distributed to any individuals or companies.

**Bibliographic Sources**

References are provided in the Journal article.

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**Contact Information:**

For questions on CME credit for this activity, contact Norm Skog at [Norm@AmedcoEmail.com](mailto:Norm@AmedcoEmail.com) or 651-261-4318.