

Journal of Pediatric Gastroenterology, Hepatology and Nutrition
January 2015 CME Articles

"Accurate Estimation of Energy Requirements of Young Patients"

Learning objectives:

1. Examine the limitations of predictive equations in estimating the resting energy expenditure of pediatric patients
2. Analyze the determinants of resting energy expenditure
3. Identify the clinical settings where the use of indirect calorimetry is recommended

"Fecal Microbiota Transplantation via Nasogastric Tube for Recurrent C. difficile Infection in Pediatric Patients"

Learning objectives

1. To understand the efficacy of FMT for treating recurrent C. difficile infection.
2. To be aware of how to screen potential stool donors for transmissible infections prior to FMT.
3. To know which adverse events of FMT are most commonly reported.
4. To be able to compare methods of administering FMT.

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.

Credit Designation Statement

NASPGHAN designates this educational activity for a maximum of 1 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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Principal Faculty and Credentials

Faculty credentials and disclosures are listed in the Journal articles

Date of Release:

January 1, 2015

Date of Last Revision:

January 1, 2015

Date of Expiration:

January 1, 2017

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 articles and complete the post test.

Method of Physician Participation:

All participants read an article, take a post-test with a minimum of 60% 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 blia@amedco.com or 651-261-4318.