Registration Form

To register online please visit: www.nutritioncare.org/MSPENReg

| Name (with credentials): __________________________________________________________________________________________ |
| Affiliation: _______________________________________________________________________________________________________ |
| Address: _________________________________________________________________________________________________________ |
| City: __________________________________________________    State: _________    Zip:  _________________________________ |
| E-mail address: _________________________________________________________________________________________________ |
| Discipline: 
  ❏ MD / DO
  ❏ RN
  ❏ RD
  ❏ Pharm D/RPh
  ❏ Other ________________________________________________________ |
| Early registration - 
  ❏ MSPEN Member – $85.00
  ❏ Non-Member – $110.00  (Note: Early registration ends October 25, 2019 for all) |
| Late Registration - MSPEN Member or Non-Member – $125.00 |
| On-site Registration - MSPEN Member or Non-Member – $125.00 |
| Student / Resident Member or Non-Member – $50.00 |

Handouts will be provided electronically only. Please print any hard copy of the handout you wish to have prior to attending the meeting.

Please mail this form along with check payable to ASPEN at: 8401 Colesville Road • Suite 510 • Silver Spring, MD 20910

ASPEN telephone: 301-587-6315, fax: 301-587-2365

Friday, November 8, 2019

MSPEN
2019 Fall Conference and Chapter Meeting

Detroit Renaissance Conference Center
200 Renaissance Center
Detroit, MI 48423

The program is provided by the Michigan Society for Parenteral and Enteral Nutrition
• Discuss energy and protein requirements for the critically ill child.

List the criteria for small intestinal transplant.

Describe the evidence base for the SCCM + ASPEN Pediatric Critical Care Nutrition Guidelines 2017.

Discuss energy and protein requirements for the critically ill child.

Summarize the rationale and strategy for selecting the route for nutrient intake in the critically ill child.

Upon conclusion of this program, the participant will be able to:

- Discuss short bowel syndrome.
- Summarize the criteria for short bowel syndrome.
- Discuss the components of intestinal rehabilitation for short bowel syndrome, specifically Glucagon-Like Peptide-2 Analogs.
- Discuss monitoring of fluids, electrolytes, vitamins, and trace element deficiencies over time.
- List the criteria for small intestinal transplant.

Upon conclusion of this program, the participant will be able to:

- Discuss how to implement successful enteral nutrition access.
- Discuss how to implement successful enteral nutrition access.
- Discuss potential problems.
- Provide resources to evaluate PN systems to minimize risk.

Upon conclusion of this program, the participant will be able to:

- Resolve potential problems.
- Provide resources to evaluate PN systems to minimize risk.
- Summarize the criteria for short bowel syndrome.

Upon conclusion of this program, the participant will be able to:

- Summarize the criteria for short bowel syndrome.
- Discuss the components of intestinal rehabilitation for short bowel syndrome, specifically Glucagon-Like Peptide-2 Analogs.
- Discuss monitoring of fluids, electrolytes, vitamins, and trace element deficiencies over time.
- List the criteria for small intestinal transplant.

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