

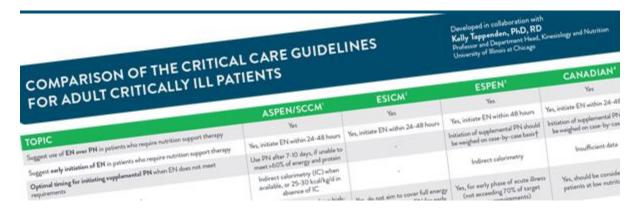
#### **ALLERGY SUMMIT VIDEO SERIES**

When the novel coronavirus, Covid-19, began to spread worldwide, we cancelled our Allergy Summit, scheduled for late March in London, England, UK, and instead fashioned our speaker presentations into video-based learning modules you can watch on demand. These modules bring together scientific experts from around the world to share their knowledge and experience in the nutrition management of food allergies.

- HUMAN MILK OLIGOSACCHARIDES: BENEFICIAL FACTORS IN BREAST MILK In this video, you'll learn the role of HMOs in breast milk; discuss the maternal and infant effects of HMOs; and evaluate the evidence for the role of HMOs in diseases and disorders relevant to infancy and beyond.
- IMMUNE DYSREGULATION IN ALLERGY In this video, you'll learn about normal
  immune development in infants; review how dysregulation in the immune
  system can result in allergic responses; describe how we can manipulate the
  immune system to overcome this dysregulation; and explain the differences
  between breast- and bottle-fed infants.
- DIAGNOSIS & APPROPRIATE IDENTIFICATION OF FOOD ALLERGY In this video, you'll learn about the different presentations of cow's milk allergy (CMA); discuss diagnostic tests for CMA; review the importance of the clinical history for diagnosis of CMA; and describe healthcare professional tools for management of CMA.
- CLINICAL EVIDENCE FOR 2'-FL IN IMMUNE HEALTH In this video, you'll learn how human milk oligosaccharides (HMOs) help narrow the gap between formula and breast milk; and learn about the clinical studies that support the immune benefits of 2-fucosyllactose (2'FL) HMO.

• PRECLINICAL EVIDENCE FOR THE ROLE OF 2'FL IN IMMUNE MODULATION - In this video, you'll learn about the preclinical evidence of 2'FL effects on food allergy and 2'FL's potential mechanisms of action.





## [INFOGRAPHIC] A COMPARISON OF CRITICAL CARE GUIDELINES FOR ADULT PATIENTS

This infographic, developed in collaboration with Kelly Tappenden, PhD, RD, serves as a resource for healthcare professionals seeking guidance on critical care nutrition recommendations. It covers main topics from:

- American Society for Parenteral and Enteral Nutrition (ASPEN)
- Society of Critical Care Medicine (SCCM)
- European Society of Intensive Care Medicine (ESICM)
- European Society for Clinical Nutrition and Metabolism (ESPEN)

SEE INFOGRAPHIC



### NUTRITION INTERVENTION FOR SICK PEDIATRIC PATIENTS

In this course, originally presented at the 2020 Growth Summit in Stockholm, Sweden, Sanja Kolaček, MD, PHD, reviews modalities of nutrition interventions for the sick child; presents types of formulas and indications for their use; discusses how to select site, route and mode for oral/enteral nutrition; and indicates the most common complications of nutrition interventions in the sick child.

FREE continuing education: 1.0 RN CE; 1.0 RD CPEU

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### IMPROVING PATIENT OUTCOMES: NEW INSIGHTS & EVIDENCE ON THE IMPORTANCE OF NUTRITION

In this course, you'll discuss nutrition's role in muscle development and maintenance, and overall health; demonstrate the importance of measuring muscle strength, muscle mass and function to improve outcomes for vulnerable patient populations; and more.

Originally recorded at the 41st ESPEN Congress in Krakow, Poland.

FREE continuing education: 1.0 RN CE; 1.0 RD CPEU

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# [PEDIATRIC CURRENTS] VACCINATION REFUSAL: COUNSELING ANXIOUS PARENTS

In the latest edition of *Pediatric Currents*, you'll learn some of the reasons why parents are reluctant to immunize their children; identify strategies to address parent's concerns related to immunization; and review the benefits and risks of childhood vaccines.

FREE continuing education: 1.0 RN CE

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