INVITED COMMENTARY

Enteral Nutrition in Critically Ill Septic Patients—Less or More?
Gunnar Elke, MD; and Daren K. Heyland, MD, MSc, FRCPC

LETTERS TO THE EDITOR

More Questions Than Answers
Daren K. Heyland, MD, MSc, FRCPC; Rupinder Dhaliwal, RD, BASc; and Margot Lemieux, RD, BSc

Understanding the Causes of Death in INTACT by Braunschweig et al
Mette M. Berger, MD, PhD; and Claude Pichard, MD, PhD

Response to Berger and Pichard and Heyland et al
Carol Braunschweig, PhD, RD; Patricia Sheean, PhD, RD; Sarah J. Peterson, MS, RD; Sandra Gomez Perez, MS, RD; Sally Freels, PhD; Omar Lateef, DO; David Gurka, PhD, MD; and Giamila Fantuzzi, PhD

ORIGINAL COMMUNICATIONS

Epidemiology and Risk Factors for Bloodstream Infections in a Home Parenteral Nutrition Program
Sam Elfassy, MD, MBA, FRCPC; Zain Kassam, MD, FRCPC; Faizan Amin, MD; Khurram J. Khan, MSc, MD, FRCPC; Shariq Haider, MD, FRCPC, FACP, DTMH CCST; and David Armstrong, MA, MB BChir, FRCP, FACG, AGAF, FRCPC

Early Enteral Nutrition in Patients With Hemodynamic Failure Following Cardiac Surgery
José Luis Flordelís Lasierra, MD; José Luis Pérez-Vela, MD; Luis Daniel Umezawa Makikado, MD; Enrique Torres Sánchez, MD; Lara Colino Gómez, MD; Borja Maroto Rodriguez, MD; Primitivo Arribas López, MD; Agustín Gómez de la Cámara, MD, PhD; and Juan Carlos Montejo González, MD, PhD

Nutrition Status and Intestinal Permeability in Patients Eligible for Liver Transplantation
Juliana Costa Liboredo, MSc; Eduardo Garcia Vilela, PhD; Maria de Lourdes de Abreu Ferrari, PhD; Agnaldo Soares Lima, PhD; and Maria Isabel Toulson Davisson Correia, MD, PhD

Pretreatment With an Intravenous Lipid Emulsion Increases Plasma Eicosapentanoic Acid and Downregulates Leukotriene B4, Procalcitonin, and Lymphocyte Concentrations After Open Heart Surgery in Infants
Bodil M. K. Larsen, PhD, RD; Catherine J. Field, PhD, RD; Amanda Y. Leong, BSc; Laksiri A. Goonewardene, PhD; John E. Van Aerde, MA, MD, PhD, FRCPC; Ari R. Joffe, MD, FRCPC; and Michael T. Clandinin, PhD

Normalizing Glutamine Concentration Causes Mitochondrial Uncoupling in an In Vitro Model of Human Skeletal Muscle
Adela Krajcova, MD; Jakub Ziaik; Katerina Jiroutkova, MD; Jana Patkova; Moustafa Elkafaf, MD; Valer Dzupa, MD, PhD; Jan Trnka, MD, PhD; and Frantisek Duska, MD, PhD

Bombesin Improves Adaptive Immunity of the Salivary Gland During Parenteral Nutrition
Joseph F. Pierre, PhD; Aaron F. Heneghan, PhD; Xinying Wang, MD; Drew A. Roenneburg, MPH; Guy E. Groblewski, PhD; and Kenneth A. Kudsk, MD
Prevalence of Malnutrition in Various Political, Economic, and Geographic Settings  
Stanislaw Klek, MD, PhD; Zeljko Krznaric, MD, PhD; Riza Haldun Gundogdu, MD, PhD;  
Michael Chourdakis, MD; Gintautas Kekstas, MD; Triin Jakobson, MD; Piotr Paluszkiewicz, MD, PhD;  
Darija Vranesic Bender, MD, PhD; Mehmet Uyar, MD, PhD; Kubilay Demirag, MD, PhD;  
Kalliopi Anna Poulia, PhD; Andrius Klimasauskas, MD; Joel Starkopf, MD, PhD;  
and Aleksander Galas, MD, PhD

Epidemiology of Interruptions to Nutrition Support in Critically Ill Children in the Pediatric Intensive Care Unit  
Alysha Keehn; Christina O’Brien, BSc; Vera Mazurak, PhD; Kim Brunet-Wood, MSc, RD;  
Ari Joffe, MD, FRCPC; Allan de Caen, MD, FRCPC; and Bodil Larsen, PhD, RD

Effect of Intestinal Atrophy and Hepatic Impairment Induced by Parenteral Nutrition on Drug Absorption  
and Disposition in Rats  
Keizo Fukushima, PhD; Takahiro Miki, BS; Kazuo Nakamoto, PhD; Asako Nishimura, PhD;  
Hikaru Koyama, PhD; Hideki Ichikawa, PhD; Nobuhito Shibata, PhD; Shogo Tokuyama, PhD;  
and Nobuyuki Sugiyoka, PhD

JOURNAL CLUB

JPEN Journal Club 10. Blinding  
Ronald L. Koretz, MD

CLINICAL NUTRITION WEEK 2015

CLINICAL NUTRITION WEEK 2015: Long Beach, CA, February 14–17, 2015: AWARDED ABSTRACTS:  
Vars Candidates, Trainee Awards, International Awards, and Abstracts of Distinction

The A.S.P.E.N. Rhoads Research Foundation depends on gifts from caring individuals to continue its work.  
Honor the memory of a loved one or celebrate a special occasion by giving a gift to the A.S.P.E.N. Rhoads  
Research Foundation.

We have now made it easier to support the foundation by providing a secure online donation form on our  
Web site: www.nutritioncare.org. In addition to the online donation form, you can also charge your gift to  
a Visa, Mastercard, or American Express account by phoning our office, or you can mail a personal check  
directly to the A.S.P.E.N. Rhoads Research Foundation.