Nutritional Update/Feeding and End-of-Life Care - Robert G. Martindale, MD, PhD and Steven A. McClave, MD

Implement protocols for early enteral feeding; evaluate the appropriateness of standard vs specialized enteral formulas; discuss the diverse benefits of fish oil supplementation; review the ethical concepts associated with end-of-life decision making; cite current data on percutaneous endoscopic gastrostomy (PEG) tube feeding.

GE 27 - 14

Integrative Nutrition - Donald I. Abrams, MD and Brandi J Witt, MD

Counsel patients on nutritional strategies to reduce risk for cancer; summarize data supporting the potential impact of a diet high in omega-3 fatty acids on the progression of certain cancers and the efficacy of chemotherapeutic agents; identify mushrooms with potential therapeutic benefits for patients with cancer who undergo chemotherapy; consider prescribing cannabis for management of cancer-related symptoms; monitor and correct deficiencies of vitamin D in patients at risk for coronary artery disease.

IM 60 - 33

Nutrition, Part 1: Liver Disease/ GI Cancer - Andrew E. Scanga, MD and Robert G. Martindale, MD, PhD

Prevent or treat protein-calorie malnutrition in patients with chronic liver disease.; Discuss the pathogenesis of malnutrition in cirrhosis.; Recommend the appropriate nutritional management of patients with ascites; Differentiate between cachexia and sarcopenia; Recognize which nutritional supplements are beneficial or harmful in patients with GI cancer.

GE 28 - 01

Nutrition, Part 2: Parenteral Nutrition/ Fad Diets - Stephen A. McClave, MD

Recognize the absolute and relative contraindications to PN; Identify the appropriate candidate for PN; Determine the appropriate timing for PN after surgery; Advise patients on the principles of healthy eating; Describe the common characteristics of fad diets.

GE 28 - 02

Highlights from the 2014 Postgraduate Course, Part 1 - Patricia Davidson, DCN, MS, RD, CDE, Patti Urbanski, Med, RD, LD, CED, Claudia Shwide-Slavin, MS, RD, BC-ADM, and Sherri R. Colberg

Nutrition in Pediatrics; ADA Nutrition Position Statement 213; Impact of Food on Diabetes Management; Prescribing Exercise

DI 05 - 07

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