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DESCRIPTION

Clinical Nutrition ESPEN is an electronic-only journal and is an official publication of the European Society for Clinical Nutrition and Metabolism (ESPEN).

Nutrition and nutritional care have gained wide clinical and scientific interest during the past decades. The increasing knowledge of metabolic disturbances and nutritional assessment in chronic and acute diseases has stimulated rapid advances in design, development and clinical application of nutritional support. The aims of ESPEN are to encourage the rapid diffusion of knowledge and its application in the field of clinical nutrition and metabolism.

Published bimonthly, *Clinical Nutrition ESPEN* focuses on publishing articles on the relationship between nutrition and disease in the setting of basic science and clinical practice. *Clinical Nutrition ESPEN* is available to all members of ESPEN and to all subscribers of *Clinical Nutrition*.

Authors from ESPEN Block members have the opportunity to directly submit their paper to the Section Associate Editor of the respective country. These papers will be published in a country-specific section of the journal.

AUDIENCE

Investigators and clinicians (gastroenterologists, surgeons, intensivists, paediatricians, e.o.) in the field of clinical nutrition and metabolism, dieticians, nutritionists, pathologists, clinical biochemists.

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1. Cummings J H, MacFarlane G T. Role of intestinal bacteria in nutrient metabolism. Clin Nutr 1997; 16: 3-11.

Book

1. McLaren D S, Meguid M M. Nutrition and its disorders, 4th edn. Edinburgh: Churchill Livingstone, 1988.

Chapter in a book

1. Goodwin S C, Liu S. Radiologic techniques for enteral access. In: Rombeau J L, Rolandelli R H, Eds. Enteral and tube feeding, 3rd edn. Philadelphia: W B Saunders, 1997: 193-206.

Website

1. U.S. positions on selected issues at the third negotiating session of the Framework Convention on Tobacco Control. Washington, D.C.: Committee on Government Reform, 2002. (Accessed March 4, 2002, at http://www.house.gov/reform/min/inves_tobacco/index_accord.htm.)

Online journal article

Tenesa A, Noble C, Satsangi J et al. Association of DLG 5 and inflammatory bowel disease across human populations. Eur Journal Hum Genet 2006: published online Jan 4. DOI:10.1038/sj.ejhg.5201516

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