

**CONTENTS** *Continued***Growth Hormone and Insulinlike Growth Factor 1 Promote Intestinal Uptake and Hepatic Release of Glutamine in Sepsis** ..... 131

Effects of pretreatment with growth hormone and IGF-1 treatment on whole body and organ-specific glutamine metabolism were studied in piglets during sepsis. Both GH and IGF-1 induced increased gastrointestinal net uptake of glutamine as well as absolute and net release of glutamine from the liver.

*Lise Balteskard, MD, PhD, Kjetil Unneberg, MD, PhD, Marianne Mjaaland, MD, PhD, Trond G. Jenssen, MD, PhD, and Arthur Revhaug, MD, PhD  
Tromsø, Norway*

**Book Reviews**

140

Please see June 1998 issue for complete Information for Contributors and Subscribers.

*Next Month in Annals of Surgery*

- Sequential Changes in the Metabolic Response in Severely Septic Patients During the First 23 Days After the Onset of Peritonitis
- Tailoring the Management of Nonparasitic Liver Cysts
- Staging of the Axilla in Breast Cancer: Accurate In Vivo Assessment Using Positron Emission Tomography With 2-(Fluorine-18)-Fluoro-2-Deoxy-D-Glucose
- Surgeon's Concern and Practices of Protection Against Blood Borne Pathogens

**ERRATUM**

In the May 1998 issue of *Annals of Surgery* (Vol. 227, No. 5), the name "Gregory Bishop" was mistakenly inserted as a coauthor for the paper "Trauma Service Cost: The Real Story," p. 720.

The correct list of authors should read as follows: Paul A. Taheri, MD, Wendy L. Wahl, MD, David A. Butz, PhD, Lawrence H. Iteld, BS, Andrew J. Michaels, MD, Louisa C. Griffes, BS, and Lazar J. Greenfield, MD.

We emphasize that Gregory Bishop is unknown to the authors and has no connection whatsoever with this work. As such, Mr. Bishop has no legitimate base for associating himself with this work in any manner.

Our sincere apologies to the authors and to our readers for any inconvenience or misconceptions consequent to this production error.

—Lippincott-Raven Publishers