

CONTENTS

Presidential Address. American Society of Clinical Nutrition . . . . . 1  
ROBERT E. OLSON

*Original Communications*

Bile Acid Excretion in Man Following Administration of L3:5:3' Triiodothyronine . . . . . 4  
ROBERT B. FAILEY, JR., EARLENE BROWN AND M. E. HODES

This paper reports an investigation into the well known effect of thyroid activity on serum lipid levels. Because cholesterol is converted into bile acids, this clinical study examined the effects of a thyroidal hormone on bile acid excretion.

Pulses and Beans in Human Nutrition . . . . . 12  
V. N. PATWARDHAN

In many vast areas of the globe pulses and beans (legumes) are the staple of the diet. However to many nutritionists, especially in the opulent West, relatively little is unknown about the consumption, composition, nutritive quality and potential uses of these foods. In this masterful essay, the subject is comprehensively presented.

The Health and Nutritional Status of Alaskan Eskimos. A Survey of the Interdepartmental Committee on Nutrition for National Defense—1958 . . . . . 31

GEORGE V. MANN, EDWARD M. SCOTT, LAURENCE M. HURSH, CHRISTINE A. HELLER, JOHN B. YOUNG, C. FRANK CONSOLAZIO, EDWIN B. BRIDGFORTH, ALBERT L. RUSSELL, M. SILVERMAN, WITH THE TECHNICAL ASSISTANCE OF E. J. SHEEHAN, JAN M. JAMISON, DONALD B. KETTLECAMP, RUTH COFFIN, I. V. GRIFFITH, A. J. PITNEY, L. SIKES, C. L. WHITE, D. O. STARR, H. G. COFFMAN AND R. J. MURPHY

We are pleased to present another in a remarkable series of clinical nutritional surveys sponsored by the Interdepartmental Committee on Nutrition for National Defense. The wealth of clinical and laboratory data have both immediate and long-term value in medicine and public health.

*Contents continued on page 5*



*CONTENTS continued—July 1962*

VOLUME ELEVEN

NUMBER ONE

---

*Special Departments*

<i>Perspectives in Nutrition</i> . . . . .	77
<i>Letters to the Editor</i> . . . . .	81
<i>Nutrition News</i> . . . . .	84

Coming . . . A Symposium on  
Recent Advances in the Appraisal of the  
Nutrient Intake and the Nutritional Status of Man