



Commentaries -- Nutrition and metabolism

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Disadaptive changes
Eskimos
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Indians
Iodine deficiency
Iron deficiency
Lactic Acid
Metabolic disease
Nganasans
Novosibirsk
Obesity
Phospholipids
Pribilof Islands
Pyruvic Acid
Rickets
Serum protein
Tlingits
Vitamin A

- Notes:
- "Nutritional status of Indians and Eskimos as revealed by Nutrition Canada" (A.L. Forbes)
 - "Metabolic disease in arctic populations" (Edward M. Scott)
 - "Glucose tolerance among Aleuts on the Pribilof Islands" (S.E. Dippe, P.H. Bennett, D.W. Dippe, T. Humphry, J. Burks, and M. Miller)
 - "Biochemical mechanisms of human adaptation to the extreme factors of the north" (L. Panin)
 - "Bone mineral content of north Alaskan Eskimos" (Richard B. Mazess and Warren Mather)
 - "Bone mineral content in Canadian Eskimos" (Richard B. Mazess and Warren E. Mather)

Documents

Comments

"Nutritional status of Indians and Eskimos as revealed by Nutrition Canada." by A.L. Forbes (Bureau of Nutritional Health, Department of National Health and Welfare, Ottawa, Canada). The report encompasses clinical, biochemical, and dietary studies on 1,000 Indians from six regions across the country and 50 Eskimos from two major settlements. In children and adolescents some nutrient deficiencies were observed, particularly among Eskimos. Protein intakes were not fully adequate among all children, but some protein levels were

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