

Referanser:

- The Concept of Orthoiodosupplementation and Its Clinical Implications by Guy E. Abraham, MD
- The prevalence of thyroid dysfunction in a population with borderline iodine deficiency. *Clinical Endocrinology*. 51(3):361-367, September 1999. Knudsen, Nils *; Jorgensen, Torben ++; Rasmussen, Susanne ++; Christiansen, Erik +; Perrild, Hans *
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- Iodine Intake and the Pattern of Thyroid Disorders: A Comparative Epidemiological Study of Thyroid Abnormalities in the Elderly in Iceland and in Jutland, Denmark Peter Laurberg, Klaus M. Pedersen, Astradur Hreidarsson, Nikulas Sigfusson, Eigil Iversen and Preben R. Knudsen
- Selenium and thyroid hormone metabolism The Authors: Nurhan Ünüsan, Nurhan Ünüsan is Assistant Professor, based at Selçuk University, Faculty of Education, Meram Konya, Turkey.
- *The Journal of Nutrition* Vol. 127 No. 6 June 1997, pp. 1214-1218 Copyright ©1997, Dietary Iodine and Selenium Interact To Affect Thyroid Hormone Metabolism of Rats^{1,2,3,4} Christine S. Hotz*, , Dennis W. Fitzpatrick*, Keith D. Trick, and Mary R. L'Abbé*, , 5
- Estrogen and Thyroid Hormone Receptor Interactions: Physiological Flexibility by Molecular Specificity Nandini Vasudevan, Sonoko Ogawa, and Donald Pfaff, Laboratory of Neurobiology and Behavior, The Rockefeller University, New York, New York
- The Hypothalamic-Pituitary-Thyroid Axis and the Female Reproductive System ANTHONY G. DOUFAS¹ , GEORGE MASTORAKOS^{a,1} Endocrine Unit, Evgenidion Hospital, University of Athens Medical School, Athens, Greece ^a Address for correspondence: Dr. George Mastorakos, 3, Neofytou Vamva St. 10674 Athens, Greece. Fax: 30-1-3636229. e-mail: mastorak@mail.kapatel.gr Copyright 2000 New York Academy of Sciences
- Increased Need for Thyroxine in Women with Hypothyroidism during Estrogen Therapy, Baha M. Arafah, M.D. *New England Journal of Medicine*, volume 344:1743-1749, number 23