

# ISRAEL

## Additional references :

- 00929** Guggenheim K, Kaufmann NA. Nutritional health in a changing society - studies from Israel. *World Review of Nutrition and Dietetics* 1976;24:217-40.
- 00930** Nichaman MZ, Reshef A. Attained growth status of selected groups of Israeli children. *The American Journal of Clinical Nutrition* 1978;31:895-903.
- 00931** Dagan R, Sofer S, Klish WJ, Hundet G, Saltz H, Moses SW. Growth and nutritional status of Bedouin infants in the Negev Desert, Israel: evidence for marked stunting in the presence of only mild malnutrition. *The American Journal of Clinical Nutrition* 1983;38:747-56.
- 00932** Palti H, Adler B, Shamir Z, Peritz E, Kark SL. Growth pattern in the first two years of life in an Israeli child population. The effect of biological and social factors on weight and length. *Human Biology* 1981;53:239-49.
- 00933** Forman MR, Guptill KS, Chang DN, Sarov B, Berendes HW, Naggan L, Hundt GL. Undernutrition among Bedouin arab infants: the Bedouin infant feeding study. *American Journal of Clinical Nutrition* 1990;51:343-9.
- 01074** Palti H, Peritz E, Flug D, Gitlin M, Adler B. Comparison of head circumference in an Israeli child population with United States and British standards. *Annals of Human Biology* 1983;10:195-98.
- 02291** Forman MR, Hundt GL, Berendes HW, Abu-Saad K, Zangwill L, Chang D et al. Undernutrition among Bedouin Arab children: a follow-up of the Bedouin Infant Feeding Study. *American Journal of Clinical Nutrition* 1995;61:495-500.