

**Data references :**

- 00261 Djazavery A. Nutritional status of rural Iranian children. Abstract No 497, XII International Nutrition Congress. San Diego, California, 1981 (and additional analysis).
- 01507 Undersecretary for Public Affairs, Ministry of Health and Medical Education. Cluster survey for evaluation of mid decade goal indicators (MICS). Theran, Islamic Republic of Iran, April 1996 (and additional analysis).
- 02079 The nutritional status of children, October-November 1998 (ANIS). Teheran: Ministry of Health and Medical Education and UNICEF, 2000 (and additional analysis).

**Additional references :**

- 00243 Froozani MD, Malekafzali H, Bahrini B. Growth of a group of low income infants in the first year of life. *Journal of Tropical Pediatrics* 1980;26:96-98.
- 00252 Froozani M, Bahreini B. Assessment of nutritional status of children age 1 to 24 months. *Iranian Journal of Public Health* 1977;6:86-90.
- 00262 Navab SW, Hamed P, Sadre M. Heights and weights of Iranian preschool children in a rural health care network. *Journal of Tropical Pediatrics* 1982;28:180-186 (and additional analysis).
- 00714 Salimpour R, Vossough P, Youssefi SH. Some aspects of malnutrition in Tehran. *Journal of Tropical Pediatrics* 1982;28:29-34.
- 00715 Rabiee F, Geissler C. Causes of malnutrition in young children: Gilan, Iran. *Journal of Tropical Pediatrics* 1990;36:165-170.
- 00716 Taghi Ayatollahi SM, Carpenter RG. Growth of school children of southern Iran in relation to the NCHS standard. *Annals of Human Biology* 1991;18:515-522.
- 00717 Amirhakimi GH. Growth from birth to two years of rich urban and poor rural Iranian children compared with Western norms. *Annals of Human Biology* 1974;1:427-442.
- 00718 Lankarani S, Musaiger AO. The state of nutrition in Fars, Iran: a review. *Nutrition and Health* 1991;7:135-142.
- 00723 Kimiagar M. Results of a rapid nutritional assessment of 0 to 5 year old Kurdish refugee children in the Islamic Republic of Iran. Beheshti University of Medical Sciences. Tehran, Islamic Republic of Iran, 1991 (and additional analysis).
-

---

**IRAN (ISLAMIC REPUBLIC OF)**

---

**Additional references :**

- 00748 Djazayery A, Barzegar MA, Keighobadi K. Assessment of the nutritional status of preschool children in Mahabad rural areas. *Journal of Tropical Pediatrics* 1983;29:329-332.
- 01603 Navii L, Kimiagar M. Assessment of nutritional status of preschool children in Teheran nursery schools. *Medical Journal of Shahid Beheshti Medical Science University* 1990;1:18.
- 02094 Hosseini M, Carpenter RG, Mohammad K. Growth of children in Iran. *Annals of Human Biology* 1998;25:249-261.
- 02095 Hosseini M, Carpenter RG, Mohammad K. Growth charts for Iran. *Annals of Human Biology* 1998;25:237-247.
- 02096 Hosseini M, Carpenter RG, Mohammad K, Jones ME. Standardized percentile curves of body mass index of Iranian children compared to the US population reference. *International Journal of Obesity Related Metabolic Disorders* 1999;23:783-786.
- 02097 Hosseini M, Carpenter RG, Mohammad K. Weight-for-height of children in Iran. *Annals of Human Biology* 1999;26:537-547.
- 02142 Diazayery A and Pajooyan J. Food consumption patterns and nutritional problems in the Islamic Republic of Iran. *Nutrition and Health* 2000;14:53-61.
- 02256 Malekafzali H, Abdollahi Z, Mafi A, Naghavi M. Community-based nutritional intervention for reducing malnutrition among children under 5 years of age in the Islamic Republic of Iran. *Eastern Mediterranean Health Journal* 2000;6:238-45.
- 02395 Dorosty AR, Siassi F, Reilly JJ. Obesity in Iranian children. *Archives of Disease in Childhood* 2002;87:388-91.
- 02559 Aminorroaya A, Amini M, Naghdi H, Zadeh AH. Growth charts of heights and weights of male children and adolescents of Isfahan, Iran. *Journal of Health, Population and Nutrition* 2003;21:341-6.
- 02560 Aminorroaya A, Amini M, Mosavi AF, Sanaat Z. Increased heights and weights of Isfahani female children and adolescents in Iran. *Journal of Tropical Pediatrics* 2002;48:377-9.
- 02567 Salehi M, Kimiagar SM, Shahbazi M, Mehrabi Y, Kolahi AA. Assessing the impact of nutrition education on growth indices of Iranian nomadic children: an application of a modified beliefs, attitudes, subjective-norms and enabling-factors model. *British Journal of Nutrition* 2004;91:779-87.
-

---

**IRAN (ISLAMIC REPUBLIC OF)**

---

**Additional references :**

- 02632 Nojomi M, Tehrani A, Najm-Abadi S. Risk analysis of growth failure in under-5-year children. Archives of Iranian Medicine 2004;7:195-200.
- 02723 Sheikholeslam R, Kimiagar M, Siasi F, Abdollahi Z, Jazayeri A, Keyghobadi K, et al. Multidisciplinary intervention for reducing malnutrition among children in the Islamic Republic of Iran. Eastern Mediterranean Health Journal 2004;10:844-52.
- 02787 Maddah M, Mohtasham-Amiri Z, Rashidi A, Karandish M. Height and weight of urban preschool children in relation to their mothers' educational levels and employment status in Rasht City, northern Iran. Maternal and Child Nutrition 2007;3:52-7.
- 02984 Veghari G, Asadi J, Eshghinia S. Impact of ethnicity upon body composition assessment in Iranian northern children. Journal of Clinical and Diagnostic Research 2009;3:1779-83.
- 03030 Malihi R, Tamadon F, Nouhjah S, Karandish M. Two to five-year age children at risk of overweight based on new WHO growth standards in Ahwaz, south western of Iran 2009. Obesity Reviews 2010;11:75-6.
- 03053 Sharifzadeh G, Mehrjoofard H, Raghebi S. Prevalence of malnutrition in under 6-year olds in South Khorasan, Iran. Iranian Journal of Pediatrics 2010;20:435-41.
-