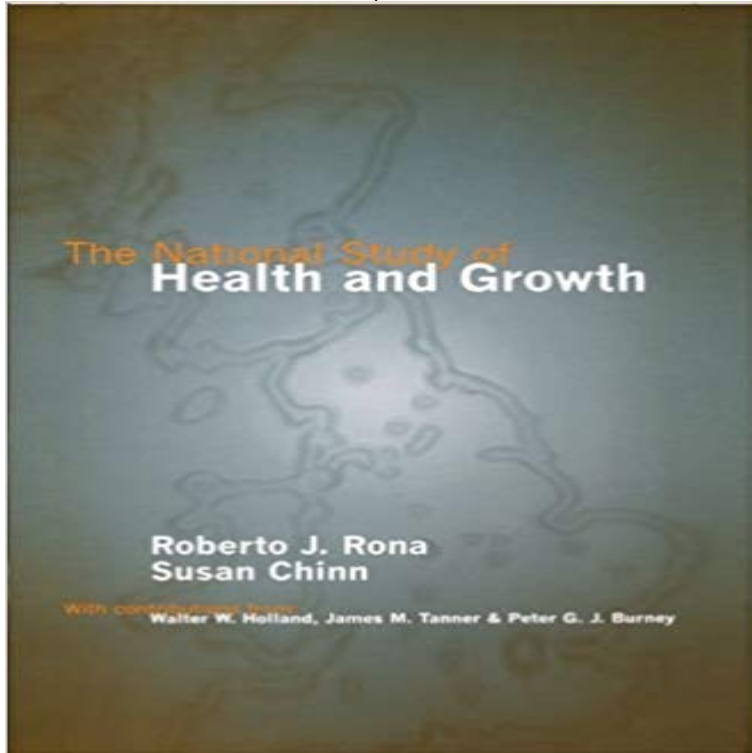


The National Study of Health and Growth



This book is an account of a study which provided unique information on trends in growth and respiratory health in British children over 25 years, with methodological discussion and other major findings including risk factors for impaired growth, obesity, respiratory disease and the distribution of coronary heart disease factors. The book provides information on trends in growth, height weight for height and subcutaneous arm tissue, and in respiratory health, asthma attacks and related symptoms, in children aged 5 to 11 years, from 1972 to 1994. It provides information on risk factors for impaired growth, obesity and respiratory disease, and on the distribution of risk factors for coronary heart disease in children. The contribution of the National Health and Growth Study extended to topics such as the effects of changes in welfare policy, under-diagnosis and under-treatment of asthma, nocturnal enuresis, disturbed sleep, the impact of passive smoking on the health of children, and the relation of lung function to the child's intra-uterine environment and to passive smoking. The methodological issues in relation to the conduct of the study and analysis of the data are discussed in non-technical language. Each contribution of the study is discussed in relation to current literature, which is fully referenced throughout.

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National Study of Health and Growth: social and family factors and 14, NO. 3,231-248. National Study of Health and Growth: social and biological factors associated with weight-for-height and triceps skinfold of children from.
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study of health and growth: respiratory symptoms and height in primary schoolchildren. Rona RJ, du V Florey C. **National Study of Health and Growth: Social and biological factors** The National Study of Health and Growth: nutritional surveillance of primary school children from 19 with special reference to unemployment and **PubMed Result** UK Data Service data catalogue record for National Study of Health and Growth, Phase III : 1982-1994 (Years 11-23). **PubMed Result - NCBI** Sep 2, 1999 This book is an account of a study which provided unique information on trends in growth and respiratory health in British children over 25 **Full Text (PDF) - International Journal of Epidemiology** Ann Hum Biol. 1986 Sep-Oct13(5):453-71. National Study of Health and Growth: social and biological factors associated with height of children from ethnic **National study of health and growth: respiratory symptoms and 3: Rona RJ, Chinn S.** National Study of Health and Growth: social and biological factors associated with weight-for-height and triceps skinfold of children from **National Study of Health and Growth - University Press Scholarship** Jul 9, 2009 The National Study of Health and Growth (NSHG) was set up in 1972 to monitor growth in primary schoolchildren. Each year 8000 children in **National Study of Health and Growth: social and biological - NCBI** Jan 1, 1995 We use cookies to enhance your experience on our website. By clicking continue or by continuing to use our website, you are agreeing to our **National Study of Health and Growth (NSHG): 23 Years on the Road** Ann Hum Biol. 1982 Mar-Apr9(2):147-56. 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The National Study of Health and Growth (NSHG): 23 years on the road. Rona RJ(1). Author information: **The National Study of Health and Growth (NSHG): 23 years - NCBI** Voss LD, Wilkin TJ, Betts PR. Do we need new growth charts? Lancet. 1987 Aug 222(8556):447448. [PubMed] Hamill PV, Drizd TA, Johnson CL, Reed RB, **National Study of Health and Growth: Social and family factors and** Show PDF in full window AbstractFree Full Text (PDF)Free. Classifications. Articles. Services. Article metrics Alert me when cited Alert me if corrected Find National Study of Health and Growth: social and biological factors associated with height of children from ethnic groups living in England. R. J. 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