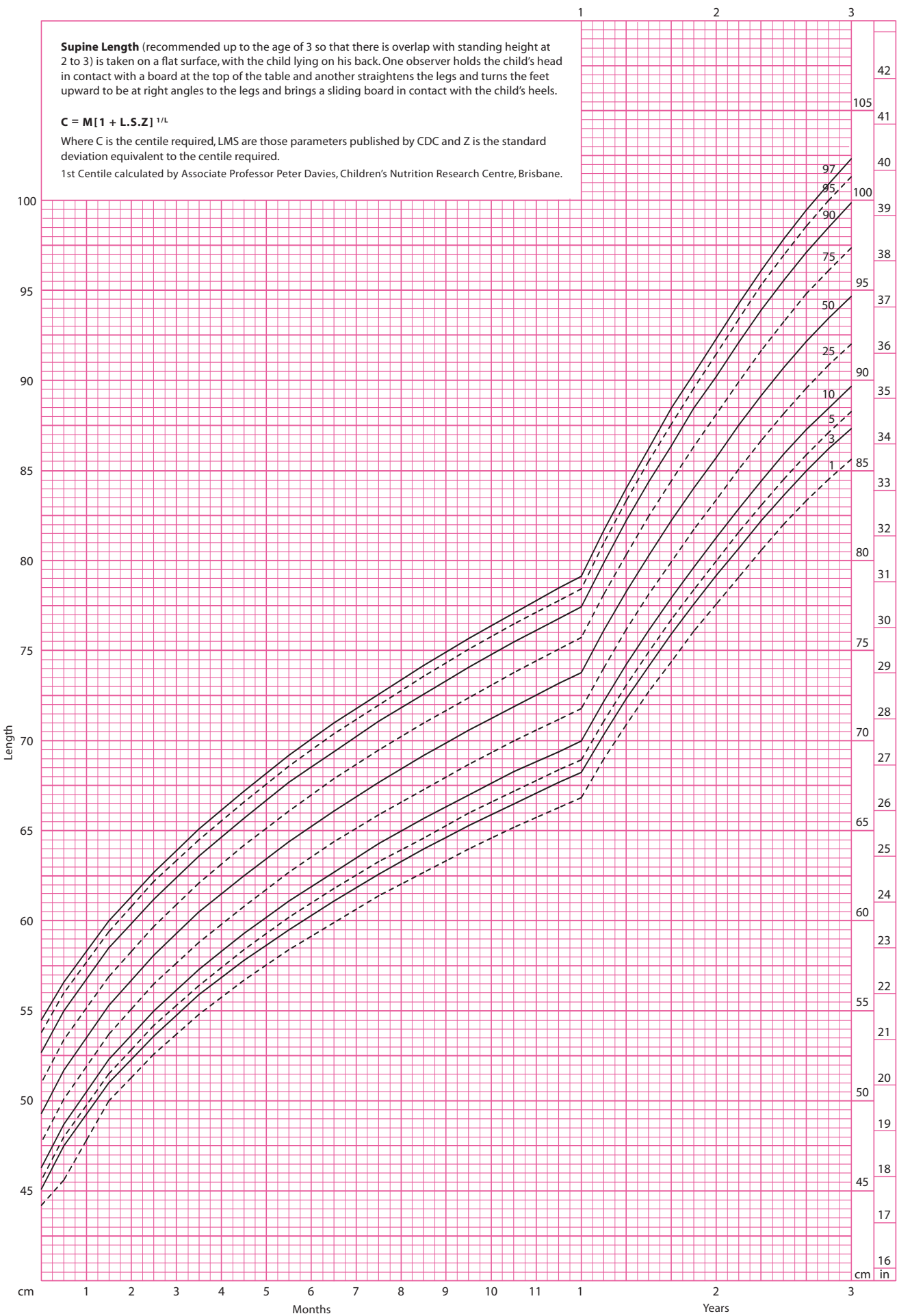


Length Percentile for Girls 0-3 years

Mother's Height

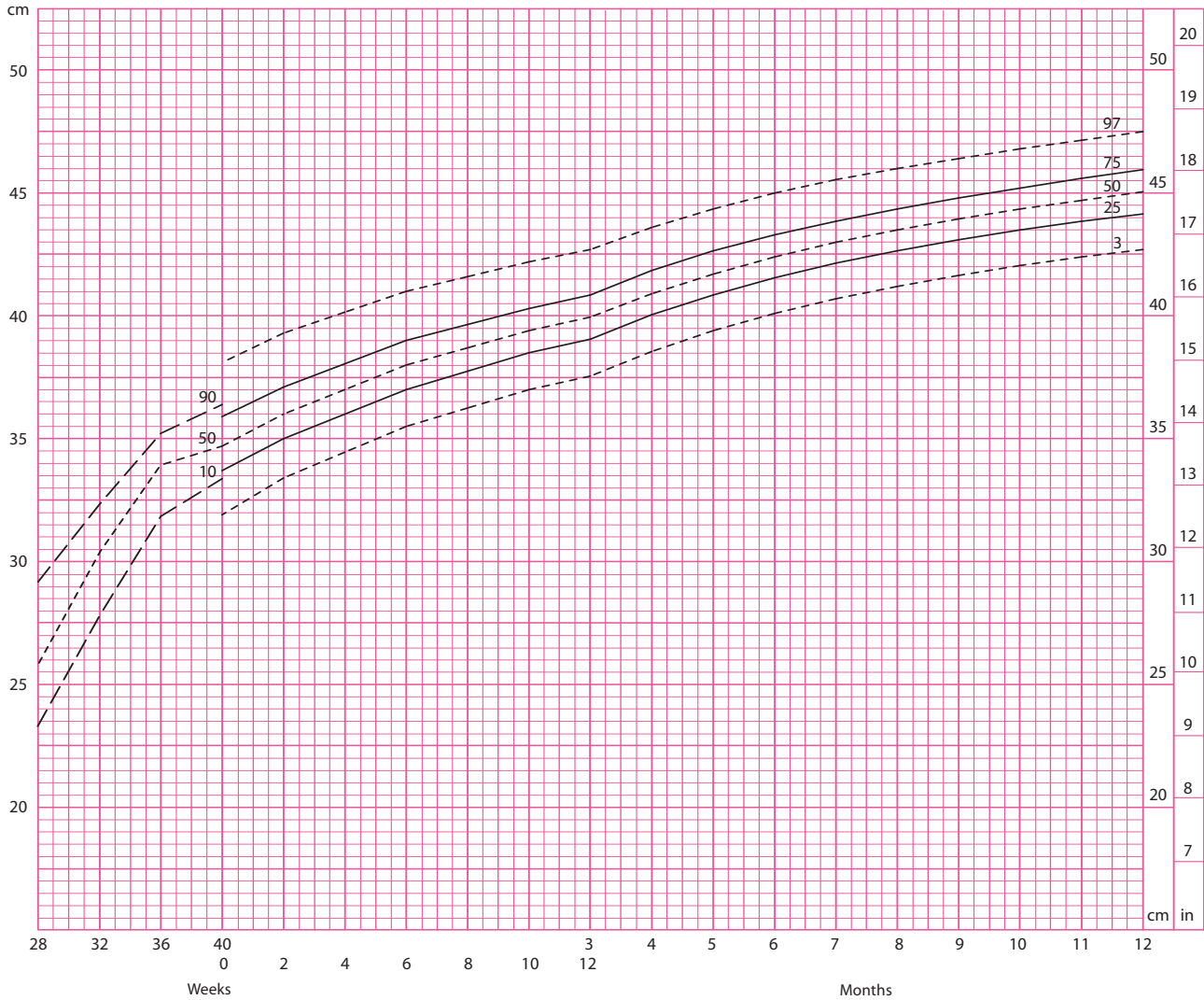
Father's Height



Head Circumference

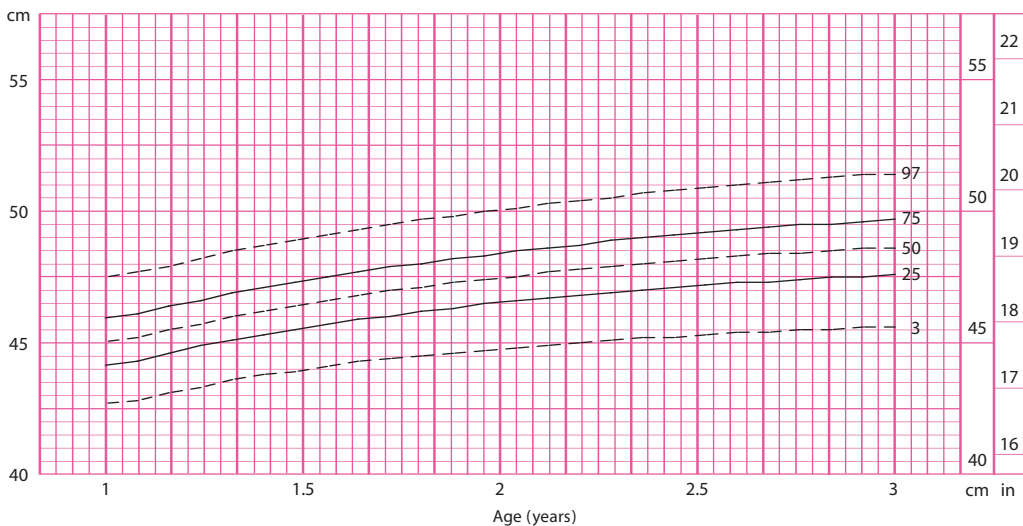
Measuring Technique: The tape should be placed over the eyebrows, above the ears and over the most prominent part of the occiput taking a direct route. A paper tape is preferable to plastic, which stretches unacceptably under tension. The maximum measurement should be recorded to the nearest 0.1 cm.

In utero 28-40 weeks, 0-12 months



Data Source: Head circumference 28-40 weeks gestation from Kitchen, W.H. *Aust. Paediatr. J.* (1983) 19:157-161).
Head circumference 0-3 years from www.cdc.gov/nchs/about/major/nhanes/growthcharts/datafiles.htm

1-3 years



Data Source: www.cdc.gov/nchs/about/major/nhanes/growthcharts/datafiles.htm

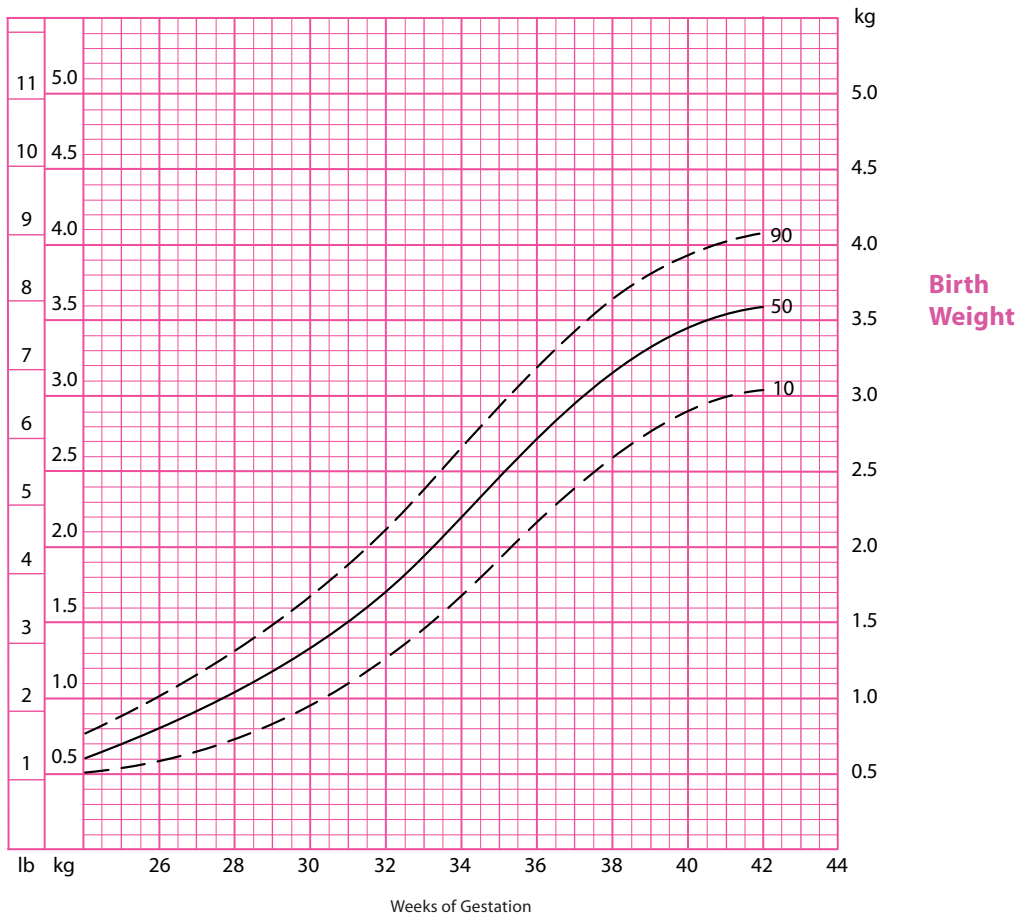
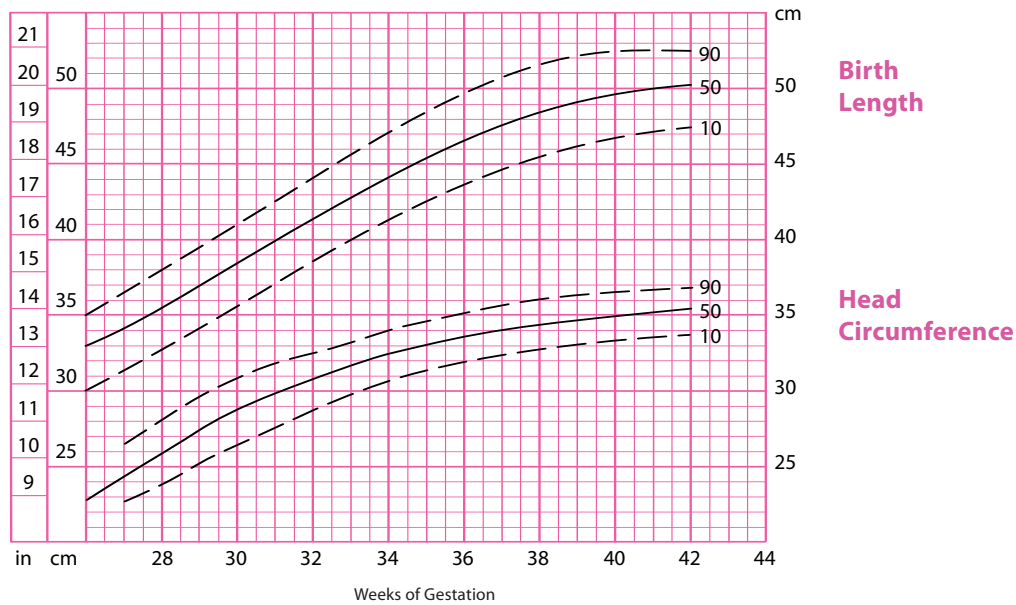
Girls in utero 24-42 weeks & post natal 0-3 years

Intrauterine Growth Curves (Composite Male/Female)

Measuring Technique: As for ages 0-36 months (see previous pages).

Additional Notes: Gestational ages are recorded in completed weeks from the first day of the mother's last menstrual period. Foetal growth is influenced by many factors including age, body weight, height, parity, ethnic origin of the mother and sex of the foetus. Corrections for some of these factors are found in the quoted reference.

Data Source: Kitchen, W. H. et al. 1983, 'Revised intrauterine growth curves for an Australian hospital population', *Aust. Paediatr. J.* 19:157-161.



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