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International Journal of Contemporary Medicine
Year : 2016, Volume : 4, Issue : 1
First page : (78) Last page : (80)
Print ISSN : 2320-9623. Online ISSN : 2321-1032.
Article DOI : [10.5958/2321-1032.2016.00017.6](https://doi.org/10.5958/2321-1032.2016.00017.6)

The Comparative Study of Anthropometric Parameters of New Born Babies in Anemic Women

Gupta Abha^{1,*}, Makandar U K², Rajendra R³, Patil B G⁴

¹Assistant Professor, OBG&Gynecology, Geetanjali Medical College Manva, Khanda, Udaipur, Rajasthan

²Associate Professor, Anatomy, AIMS, BG Nagar, Mandya (dist), Karnatak

³Profssor & Head, Anatomy, AIMS, BG Nagar, Mandya (dist), Karnatak

⁴Professor of Anatomy, Sri B.M. Patil, Medical College (Deemed University), Vijaypur, Karnatak

*Corresponding author: Dr(Mrs) Abha Gupta, MBBS.MS 127, Amba Maata Temple Road, Udaypur-313001. Rajasthan. Cell number-9414165370. Email id- agmhrc@gmail.com

Online published on 29 February, 2016.

Abstract

between body weight and crown Heel length was 0.72 which was highly significant ($p < 0.001$) value. and between body weight and Head circumference was 0.93 which was highly significant ($p < 0.001$). The regression equation of body weight was $3.27 + 0.0003(\text{CRL}) + 0.177(\text{HC})$ This Anthropometric parameters will be helpful to Radiologist to correlate these data during radiological examination like USG, XRAY, in pregnant anemic women, and protocol to obstrecian and Gynecologists to treat the anemic women with appropriate drugs and dosage to the pediatrician to correlate these data with various diseases of new born during the treatment, because Anemia is also one of the inherent disorder, the cause is yet to be found out.

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Keywords

Anthropometry, Anemic. CHL= Crown Heel length, Head circumference-HC.

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