



The Rhesus Negative Pregnant Mothers and Haemolytic Disease of Newborn (HDN) among Neonatal born in Central Hospital Porto Novo

By Peter Okeke

GRIN Verlag Jan 2011, 2011. Taschenbuch. Book Condition: Neu. 210x148x1 mm. This item is printed on demand - Print on Demand Neuware - Project Report from the year 2010 in the subject Medicine - Public Health, , course: Blood Transfusion, language: English, abstract: A total of 27 blood specimen of neonates born at the maternity section of central Hospital Porto Novo by the Rhesus Negative mothers were studied for a period of 12 months. The specimen collection were done within 72 hours of birth, mothers pregnant for the first time without a past history of abortion or transfusion were rejected for the study. Ten (10) blood specimens of the neonates were Rhesus blood group negative and were eliminated from the work whereas the remaining seventeen (17) were recorded Rhesus blood group positive. The results of the 17 specimen of neonates all recorded in mean values showed Hb 17. 23g/dl, Hct 51.56L/L, the mean cell volume was 102.18 FL, mean cell hemoglobin concentration was 33.41% and mean cell hemoglobin recorded 34.12 pg. The red cell count and white cell count were $5.04 \times 10^{12}/L$ and $16.06 \times 10^9/L$ respectively. The platelet count was 316.53 and red cell distribution width of...



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