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Study of Prevalence of Aplastic Anaemia in North Karnataka Population

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Abstract

Out of 500 cases 50 Patients were diagnosed as Aplastic anaemia (10%) in both sexes. In males 7% Aplastic Anemia was observed, Among them 10 Patients were pallar, bleeding like epistaxis GIT and Gum bleeding (2%) 10 Patients exposed to Benzene,

years of age. Among them prevalence of Aplastic Anemia 5 Patients (1%) had family History i.e. inherited Aplastic Anemia and remaining 9% was acquired Aplastic Anaemia. This study may not give the exact number of prevalence of Aplastic Anaemia because there is a lack of epidemiological study in India. However this study will be useful for physician to diagnose and treat the patients with preventive measures because Aplastic anemia is life threatening blood disorder disease and challenge to clinician because etiology of Aplastic anemia is whether due to hematopoietic stem cell or micro environment at factor is not yet clear.

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Keywords

Aplastic anemia = AA Hemoglobin = Hb, Bone marrow congenital, acquired.

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