
COMBATING THALASSEMIA BY A GENETIC TOOL: PRENATAL DIAGNOSIS FROM CHORIONIC VILLI SAMPLE

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Congenital and hereditary genetic diseases are becoming a significant health burden in India, and hence there is a need for adequate and effective genetic testing and counseling services in India. As there is no substantive cure for thalassemia, the financial burden of treatment and the mental trauma to the affected and their families are very severe, subcontinent. Prevention of the

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