

## **Transferrin Subtypes in Haryana Determined by Agarose Gel Isoelectric Focusing**

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**ABSTRACT** Distribution of transferrin subtypes in Haryana, a north-west Indian state, based on isoelectric focusing analysis has been reported. In the present investigation all the common subtypes were detected excepting TFC3. The allele frequencies ( $TF^*C1 = 0.757$ ,  $TF^*C2 = 0.155$ ,  $TF^*C3 = 0.0833$ ) are in genetic equilibrium and within the frequency ranges reported from other parts of the country.