

ular lead is taken in a case of mirror picture dextrocardia, electrocardiographic tracing in the latter condition will be just inverse of the normal case. This can be further proven by turning the current in the normal case from the left arm to the right arm, when an inverted tracing will be obtained, whilst in a case of mirror picture dextrocardia the lead from the left to the right arm will give a tracing similar to the right arm lead in a normal case. Leads II and III are reversed and inverted.

In a case of dextrocardia of congenital defect, in which the heart lies to the right, and is formed by the right ventricle (C Type) definite electrocardiographic tracing is obtained. In such a case there is a marked preponderance of the S summit in Lead I, no or very little R summit, whilst in Lead III the R summit is very much exaggerated while the S summit may be absent.