

[54] METHOD OF USING MAGNETIC FIELDS TO CONDUCT A SCREENING DIAGNOSTIC EXAMINATION

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[57] ABSTRACT

A method of conducting a screening diagnostic examination to identify damaged, diseased, abnormal and/or malfunctioning parts of the body in humans or animals involves scanning the body with either the north or south magnetic pole of a magnet by applying the magnetic pole to the various body parts and observing the physical manifestations of the bioelectrical interaction between the scanned parts of the body and the applied magnetic field. Preferably, the magnetic pole strength at the examined body part is in the range 500-1500 gauss.

14 Claims, 9 Drawing Figures

