

BIOSIGNAL DETECTING GARMENT

ABSTRACT

5 An object of the present invention is to provide a
biosignal detecting garment capable of continuously and
stably detecting a biosignal for a long period of time
without causing discomfort to a wearer. The biosignal
detecting garment of the present invention includes a crop
10 top type or brassiere type garment body, an under belt that
have a fastening tool capable of adjusting a chest
circumference size and that is disposed in a lower portion
of the garment body, at least two or more electrodes formed
of an electroconductive fiber, a connector for installing a
15 measurement device configured to detect a biosignal, and a
wiring portion that electrically connects the electrodes
and the connector. The electrodes, the connector, and the
wiring portion are installed in the under belt, the garment
body has a length from an apex of a shoulder portion of the
20 garment body to an upper portion of the under belt of 20.0
cm or more and 35.0 cm or less, the under belt is formed in
a bag shape with two pieces stacked, and an opening portion
with a range of 1.0 cm or more and 10.0 cm or less is
provided at a center of a front body piece.

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Fig. 2