Abstract of the Disclosure

A title of invention: Poultice

Disclosed is a poultice capable of rapidly curing an affected part of a patient' s body and of enhancing a curative value by increasing an infiltration efficiency of medicine into a hypodermic tissue of the affected part with the aid of a low-frequency electrotherapy. Both surfaces of compress sheets of the poultice are coated with predetermined skin-adhesive medicines adapted to cure an affected part of a patient's body. A thin film is attached to lower surfaces of the compress sheets. The thin film can be detached from the lower surfaces of the compress sheets during use of the poultice. An attaching sheet for attaching the poultice to the affected part of the patient's body is located on upper surfaces of the compress sheets. A pair of conductive layers are coated on a lower surface of the attaching sheet, which is opposite to the upper surfaces of the compress sheets. A low-frequency oscillator for applying a low-frequency energy into the compress sheets is installed between the conductive layers. A push button for applying an operating signal to the low-frequency oscillator is installed on an upper surface of the low-frequency oscillator. Alternatively, a body-temperature sensing sensor or a shock sensing sensor for applying an operating signal to the low-frequency oscillator is installed on a lower surface of the low-frequency oscillator.

Figure 1

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