

Device for high-voltage therapy

Abstract

5 The invention describes an arrangement for electrical therapy on a patient, the arrangement
being designed to produce at least one electrical therapeutic voltage, which acts at a therapy
site in or on the patient's body. The arrangement comprises at least one first and one second
subunit, and every subunit has at least one energy storage. The amount of energy storable by
every individual energy storage is smaller than the amount of energy required to produce the
10 electrical voltage for therapy.

Fig. 1