Electromagnetic delivery system to influence a biological system

Abstract: A wearable device for transmitting the resonant frequency of a solution to a biological system with the purpose of having a positive health influence on the biological system. Electrodes capable of conducting a small electrical current are placed in contact with the skin of an animal or human. These electrodes are connected to wires with an inline diode. A current results from the difference in electric potential of the two distal points on the skin, rectified into DC by the diode. Each wire is connected to one of two conducting leads. The leads are separated and submerged in a solution which has conducting properties. The current is modulated by the substance in solution and transmits this modulated current to the electrodes where the electromagnetic signature is transferred to the body. Thus by changing the substance in the solution the energy sensed by the body will differ. Careful and correct choice of the substance in solution will have positive influence on the health of the biological system. The preferred embodiment for the device is a necklace, bracelet, anklet or dermal patch.
INTERNATIONAL SEARCH REPORT

A. CLASSIFICATION OF SUBJECT MATTER
IPC: A61N 1/00(2006.01); A61N 1/18(2006.01)

USPC: 6072.75
According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED
Minimum documentation searched (classification system followed by classification symbols)
U.S.: 6072.75, 139, 144, 149, 152, 63

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched
Society for Acupuncture Research, American Journal of Acupuncture

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)
MEDLINE, search terms: resonant frequency, acupuncture, solution

C. DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
<thead>
<tr>
<th>Category</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No.</th>
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Further documents are listed in the continuation of Box C. See patent family annex.

Date of the actual completion of the international search
23 June 2006 (23.06.2006)

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