

Title (en)
STIMULATION OF NON CONVENTIONAL BODY-ENDOGENOUS LIGHT FOR IT TO INTERFERE, INCLUDING FOR MEDICAL/THERAPEUTIC PURPOSES

Title (de)
VORRICHTUNG FÜR DIE ANREGUNG VON INTERFERENZEN VON NICHTKLASSISCHEM, KÖRPEREIGENEM LICHT, INSBESONDERE FÜR MEDIZINISCHE-THERAPEUTISCHE ZWECKE

Title (fr)
SYSTEME D'EXCITATION DE LA LUMIERE NON CONVENTIONELLE ENDOGENE A L'ORGANISME POUR LA FAIRE AGIR, NOTAMMENT A DES FINS MEDICALES/THERAPEUTIQUES

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- EP 9802431 W 19980424

Abstract (en)
[origin: WO9848886A2] Biophotons are so far the smallest electromagnetically interactive entities (quanta). Scientific research in this relatively recent field of biophysics has established with certainty that each living cell gives light and that light circulates inside the body and operates as a vector for transmitting information between living cells. The aim of the invention is to harness the non conventional light properties, especially for medical/therapeutic purposes, by creating an endogenous light circuit and causing such light to interfere, after which it is returned to the body. In order to reach that objective, the invention suggests that a system of the type mentioned above should comprise at least two contact elements (1; 15a, 15b; 21, 23), photoconductive transmission elements (2; 14; 24) being connected to said contact elements, and that one interference element (3; 16; 25) be inserted between the photoconductive transmitting elements and connected thereto.

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