Title (en)

METHOD AND APPARATUS FOR AMELIORATING AGING PROCESS

Title (de)

VERFAHREN UND VORRICHTUNG ZUM VERBESSERN DES ALTERUNGSPROZESSES

Title (fr)

PROCEDE ET APPAREIL POUR AMELIORER LE PROCESSUS DE VIEILLISSEMENT

Publication

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Application

EP 95922099 A 19950525

Priority

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Abstract (en)

[origin: WO9531939A1] A method and apparatus for ameliorating the aging process and the effects of aging and maintaining the integrity of health is provided. The method includes subjecting biological systems to alternating and steady magnetic fields having flux densities ranging from 10<-6> gauss to 10<-20> gauss and frequencies up to 10<14> Hertz. The calculation is made with reference to the equation mc<2> = Bvlq, where m = mass of the target; C = speed of light; B = magnetic flux density; v = inertial velocity of the mass contained in 1; 1 = length of the conductive body of the biological system; and q = unity. The frequency when AC is indicated is calculated with the cyclotron resonance formula: fc = qB/(2 pi m). The apparatus (10) includes a specially constructed pool or tub (20) for generating the specific magnetic flux necessary for treatment. Directional orientation and positioning of the patient (4) is varied depending on the specific treatment scheme.

IPC 1-7

A61B 17/52; A61N 2/02

IPC 8 full level

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- No further relevant documents disclosed
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