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DOPRINOS ENORMNIH (NEPRIRODNIH) MAGNETSKIH I ELKTROMAGNETSKIH POLJA U
ETIOPATOGENEZI DIJABETESA

CONTRIBUTION OF ENORMOUS (UNNATURAL) MAGNETIC AND ELEKTROMAGNETIC
FIELDS TO ETIOPATHOGENESIS OF DIABETES

NIKOLA TRIFUNOVIĆ

Rezime: Cilj ovog rada je doprinos etiopatogenezi hiperglikemije i hipoglikemije nastalih u boravišnim prostorima sa enormnim intenzitetima magnetskih i promjenljivih magnetskih polja. Utvrđeno je da neprirodne vrđnosti magnetskih - elektromagnetskih polja deluju patogeno doprinoseći nastanku pomenutih poremećaja u metabolizmu glukoze.

Prva grupa podataka su merenje magnetskih -elektromagnetskih polja i utvrđivanje prostornih podudarnosti enormnih magnetskih i elektromagnetskih zona i delova tela (glave, vegetativnog nervnog sistema, pankreasa, jetre i nadbubrežne zlezde čija je uloga održavanje enormalnih vrednosti glikoze u krvi) koji su u tim neprirodnim zonama. Zatim je izvršeno uklanjanje obolelih osoba iz neprirodnih polja i prećeno je zdravstveno stanje organizma.

Druga grupa podataka su teorijska objašnjenja nadjenih nejasnoća u literaturi o dijabetesu sa aspekta poznavanja nastanka i prostiranja enormnih magnetskih i elektromagnetskih polja u boravišnim prostorima.

Utvrđena je saglasnost praktičnih rezultata merenja i teorijskih objašnjenja mnogih nejasnoća iz mrđicinske literature. Zaključeno je: enormna magnetska i elektromagnetska polja su novi, vrlo znaćajan, faktor rizika u nastanku kako hiperglikemije (dijabetes mellitus) tako i hipoglikemije (hiperinsulinizam) kod ljudi. Takodje je konstatovao da je uklanjanje obolelog iz enormnih magnetskih i elektromagnetskih zona ogromna pomoć pacijentu i lekaru u lećenju.

Abstract: This paper s aim is contribution to etiopathogenesis of hyperglycemia and hypoglycemia occurred in dwelling places with enormous magnetic and variable magneticintensities, i.e. elektromagnetic fields.

It has been found that unnatural M-EM field values have phatogenic effect contributing to occurance of the mentioned sugar methabilism disorders.

The first data group represents M-EM fields measurements and finding spatial accordances between enormous M-EM yones and body parts (head, pancreas and liver – whose role is maintenance of normal sugar values in blood) which are placed in these unnatural zones. Then thediseased persons were removed from the unnatural fiedls and their organisms health condition was observed.

The second data group are theoretical explanations of the unclearances found in the literature on diabetes from the knowing of genesis and M-EM fields distribution in dwelling places point of view. An accorance has been found between practical measurement results and theoretical explanations of many uncelarences from medical literature.

It has beenconcluluded that: enormous M-EM fields are new, very important risc factor in genesis of both hypergleichemia (diabetes mellitus) and hypogelichemia (hyperinsulinism) in people. It has, also, been found that removing the diseased person from the enormous M-EM zones is a great help both to doctor and patient in medical tretment.

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