Alleviative effects of Faradarmani Consciousness Field on COVID-19 patients

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Abstract

Novel Coronavirus (COVID-19), first reported in December 2019 and quickly became an urgent threat to global health. This pandemic became a huge challenge that attracted the attention of most researchers all around the world. Faradarmani Consciousness field (CF) is a novel field introduced by Mohammad Ali Taheri. This field is neither matter nor energy, doesn't possess a quantity, cannot be measured directly, but it is possible to screen its effect indirectly by various experiments. The aim of this research was to investigate the effect of Faradarmani CF on COVID-19 patients. In this study, patients (n=82) with sever COVID-19 disease were enrolled at the Firoozgar hospital under the supervision of Iran University of Medical Science in May 2020. They were randomly divided into 2 groups of 41 control and treatment. The median age of all patients was 50 years (age range 38-62). The research tool was a CT scan device to detect COVID-19. Data analysis was performed using descriptive and inferential analyzes of Wilcoxon test for homogenization and adaptation table 2x2 and Chi-square table. The results showed that 100% of the patients in experimental group under the influence of Faradarmani CF and the desired drugs recovered, while in the control group who were treated only with the desired drugs, 78% recovered and 22% of the patients died.

Keywords: Faradarmani, Consciousness Field, COVID-19

Introduction

Coronavirus disease 2019 (COVID-19) has become the fifth documented pandemic since the 1918 flu pandemic. It was first reported in Wuhan, China and then spread in all around the world (Liu et al, 2020). Clinically, the disease is characterized by headache, dry cough, fever, gustatory dysfunction, dyspnea and fatigue (Lechien et al, 2020). There have been suggested several therapeutic agents for the treatment of COVID-19 such as remidesivir, hydroxychloroquine, chloroquine phosphate, favipiravir, methylprednisolone etc. among drugs remdesivir has been associated with considerable success in disease control (Sheykhhasan et al, 2020, Shakarami,2020). A great deal of work has been done to develop COVID-19 vaccine. Different vaccine platforms are being used for vaccine development, each one presenting several advantages and disadvantages. These vaccines have been firstly produced using the mRNA platform. They are highly effective (94.1%), but in clinical trial participants reported local and systemic reactions (Baden et al, 2021, Chapin-Bardales et al, 2021). Currently, thirteen vaccine candidates are being tested in Phase 3 clinical trials (Kyriakidis et al, 2021). However, we are facing a huge demand and urgently need to increase the capacities of manufacturing and distributing vaccines globally (Chen and Zhu 2020). In other hand, vaccination is not done equally. At least 90% of people in 67 low income countries have little chance of getting vaccinated against coronavirus 2019 (Dyer, 2020).

Complementary and alternative medicines (CAMs) are used in more than 80% of the world's population (Mainardi et al, 2009). About forty years ago Mohammad Ali Taheri introduced Consciousness Fields (CFs) that are completely different from all known physical fields (Taheri et al, 2021). According to his theory, Consciousness is one of the three elements of the universe

that is neither matter, nor energy, but that has direct effect on both matter and energy. CFs are the subcategories of a richly networked universal internet called the Cosmic Consciousness Network (CCN). The mentioned CFs are one of the achievements of using the CCN, in which people as a user receive troubleshooting and modification programs, by “Ettesal” (connection) to the CCN followed by correction and treatment.

The CFs based on their influence and the special type of function, have several types, one of which is the Faradarmani CF that is applicable to all living and non-living creature including plants, animals, microorganisms, molecules etc. Faradarmani CF, establishes a consciousness bond between the whole consciousness and the parts where all constituents will be scanned and modified (Taheri, 2013).

The application of CFs according to Taheri, is mediated by Faradarmangar’s mind (a person who makes a connection). In this type of affection, mind-matter interaction occurred through connecting to the CCN by a Faradarmangar. In other words, according to the theory of the Consciousness Field, the human mind, has an intermediary role in this affection and the main achievement obtained as a result of the operation of the CFs.

By defining consciousness as neither matter nor energy we cannot associate a quantity to it. Since Consciousness isn’t measurable its existing can only be known through experience. Although, the mechanism of this linkage is not yet definable by science, its impacts can be measured and studied scientifically.

Accordingly, Sciencefact has been defined by Mohammad Ali Taheri in 2020. Sciencefact discovers evidence of influence on the world of matter and energy through the Consciousness Fields (CFs) while conventional science studies matter and energy. The common point between science and Sciencefact is that both of them can be experienced at the level of matter and energy

through reproducible laboratory experiments. Investigations, usage, and applications of consciousness in Sciencefact distinguishes it from conventional science. In fact, science is a practical tool for the emergence of Sciencefact evidence. The aim of this study was to investigate alleviative effects of Faradarmani Consciousness Field on COVID-19 patients.

Faradarmani CF application

Patients in experimental group were influenced by Faradarmani CF according to the protocols mentioned in the website of research management in the CFs (www.cosmointel.com). Gaining an announcement is free (in the assign announcement section). In order to study at any time and place, the researchers after registration in mentioned website, introduce the test to guidance center. For example, the number of experimental groups, controls and their contractual name must be specified. The statistical population of the study consisted of patients with Coronavirus disease in May 2020, who were selected in an accessible and purposeful manner by referring to Firoozgar Hospital under the supervision of Iran University of Medical Sciences. 82 patients were enrolled in this study. The median age of all patients was 50 years (age range 38-62). They were randomly divided into two groups of 41 controls (14 males and 27 females) and experimental (16 males and 25 females). The experimental group, apart from the received drugs, were under the influence of Faradarmani CF from long distance. This exposure occurred without any kind of physical intervention. Since consciousness according to Taheri is neither matter nor energy receiving this treatment is possible from long distances. Data analysis was performed using descriptive and inferential analyzes of 2x2 table and Chi-square matching table.

Results

The number of participants including men and women are given in table 1.

Table 1. Descriptive statistics of the research subjects

Group	Number of the subjects	Number of Male	Number of Female
Experimental	41	16	**25**
Control	41	14	**27**

After 21 days all patients in experimental group who received Faradarmani CF with their drugs were discharged. However, in control group, 32 patients were recovered and 9 patients died (table 2).

Table 2. Results of the number of the recovered subjects in each group

Group	Number of the subjects	Number of those recovered	Number of those died
Experimental	41	41	**0**
Control	41	32	**9**

As it can be seen in table 3, 100% of experimental group were recovered but in control group that received only recommended drugs without Faradarmani CF, 78% were recovered. To examine the estimate risk of the two independent groups in death or recovery, Chi-square risk estimate was used. The results showed that death and recovery ratio between the two groups are significantly independent ($p < 0.001$) (table 4).

Table 3. Improvement * group Cross-tabulation				
		Group		Total
		experimental	control	
Recovery	Count	41	32	73
	% within group	100.0%	78.0%	89.0%
Death	Count	0	9	9
	% within group	0.0%	22.0%	11.0%
Total	Count	41	41	82
	% within group	100.0%	100.0%	100.0%

Table 4. Risk Estimate

		95% Confidence Interval	
	Value	Lower	Upper
For cohort group = control	.438	.338	.568
N of Valid Cases	82		

Table 5. Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10.110[a]	1	.001		
Continuity Correction[b]	7.988	1	.005		
Likelihood Ratio	13.589	1	.000		
Fisher's Exact Test				.002	.001
Linear-by-Linear Association	9.986	1	.002		
N of Valid Cases	82				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 4.50.

b. Computed only for a 2x2 table

Table 5 shows the results of chi-square test. According to these results, there is a significant relationship between mortality or recovery in patients with Coronavirus disease and group membership. This means that the death or recovery of patients with Coronavirus disease depends significantly on the placement of patients in the experimental or control group.

Conclusion

Since the first case of Coronavirus (COVID-19) was reported in Wuhan, China in December 2019, the severe acute respiratory syndrome of Coronavirus 2 (SARS-CoV-2) has infected more than four million people all around the world. On 22 May 2020, there were 4,995,996 confirmed cases of SARS-CoV-2 including 327,821 deaths in 216 countries (WHO, 2020). Therefore, it is urgent to find an appropriate solution or drugs against COVID-19. Despite of the treatment options like immunotherapies, there isn't a standard treatment against COVID-19 (Jean and Hsueh 2020). The results of the present study showed that Faradarmani CF had a positive effect on Coronavirus disease and 100% of the patients under the influence of Faradarmani CF were recovered, and there was a statistically significant difference compared to the control group. The main limitation of this study was that we were not allowed to access the quantitative data and experiments of COVID-19 patients. Given the reproducibility of the effects of Faradarmani CF, we suggest that other researchers conduct similar experiments.

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