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Covid-19 BioResonance Testing and Vaccination

A Research Study Prepared by

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RESEARCH: COVID-19 BIORESONANCE TESTING AND VACCINATION

1. Purpose of the research

The basic purpose of the study is to determine whether the vaccination of an individual is reasonable or useful for them and which vaccine is most suitable for them.

Based on monitoring publications on Covid-19, I have noticed that the symptoms of this coronavirus disease are similar to those of geopathy defined as:

Geopathic stress: health disorders which affect the body in whole or in part and are caused by the Earth's radiation. Such health disorders affecting the whole organism or individual organs can be caused by:

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- terrestrial radiation,
- radiation of artificially generated electromagnetic fields,
- > radioactive radiation,
- low and high frequencies,
- Hartmann and Curry networks,
- > stress,
- toxin overload,
- iatrogenic injuries,
- heavy metals, etc.

These Include such symptoms as:

- respiratory distress,
- lack of oxygen,
- impaired pituitary and brain function,
- impaired emotional capacity,
- > nervousness,
- disturbed sleep rhythm,
- > thyroid dysfunction,
- hormonal disorders,
- menstrual disorders,
- impotence...

Namely, geopathic stress has a strong effect on the nervous and endocrine systems and changes the direction of blood rotation or erythrocytes from right to left. This leads to denser blood with inadequate, whether too high or too low, iron levels.

In this research, therefore, I am checking randomly selected clients for symptoms of geopathic stress (using an electro-acupuncture test and a bioresonance method). If a person is geopathically stressed, certain reinforcements show up. At loads with a gain value above 100 I assumed that a person could potentially become ill with Covid-19.

I assume that Covid-19 attacks weaker organs in an individual and that a person becomes ill due to changes in metabolism. Therefore, viruses and bacteria are not the cause of a disease. I conclude that people who have a broken immune system or altered metabolism are more susceptible to Covid-19. This can be seen in the poorer functioning of organs for the excretion of toxins, e. g. liver, lymphatic system, lungs, kidneys ... I find that by supporting an individual organ (with a therapy to strengthen the function), we can improve the immune system and thus reduce the likelihood of developing Covid-19.

After examining the geopathic load, I check whether the individual needs a vaccine or not and whether they would benefit from vaccination and be effectively protected from Covid-19. If the bioresonance method shows that:

- vaccination is not needed or is not reasonable, it turns out the individual has already recovered from Covid-19, which I discovered through conversation and testing,
- vaccination is recommended, it turns out the person has not overcome Covid-19 yet.

In the case of persons for whom vaccination proved to be useful, I then checked the adequacy or suitability of an individual vaccine. In order to do that I used a bioresonance test to check the effect of samples of the Pfeizer-Biontech (PF) and Astra Zeneca (AZ) vaccine on the body or individual organ and compared the obtained results with the results according to the system of Dr. Cornelissen with MEBE ampoule.

2. Assumptions, hypotheses

- **H1:** A person with a measured geopathic load above 100 is more likely to develop Covid-19.
- **H2:** A person who has several different geopathic strains is more likely to become ill.
- **H3:** As the value of geopathic load and number of types of geopathic load increase, the more severe course of Covid-19 disease also intensifies.
- **H4:** By identifying organs that are malfunctioning and with appropriate therapy to strengthen them, the likelihood of Covid-19 development is reduced.
- **H5:** An individual-appropriate vaccine works on a weak organ by strengthening it, thereby improving immunity and reducing the chance of developing Covid-19.

3. Sample

The research sample consists of 58 randomly selected individuals who visited **DiagCenter d.o.o.** between April 2020 and April 2021, of which 21 are men and 37 are women aged 7 to 87 years. The average age of the participants is 44.2 years. Covid-19 had already occurred in 11 subjects at the start of the study, one of whom was asymptomatic. Seven people were vaccinated, of which four men and two women were vaccinated with two doses. All but one were vaccinated with Pfizer-Biontech and the rest with Astra Zeneca. One person, however, was vaccinated with only one dose of Pfizer-Biontech (several similarities in the attached table).

4. Step-by-step examination/testing procedure

The device used was MORA NOVA®

1. At their first visit during the study, by the process of electro-acupuncture, I measured clients' value of so called geopathy, which includes geopathic stress, exposure to electromagnetic radiation and metabolic load, or the influence of radiation and overload on the functioning of the body.

- 2. Furthermore, I did a comprehensive examination of a person through acupuncture points on the arms and legs, followed by the examination of the five elements according to Dr. Morell, with which the weak organ of the person was identified. The identified weak organ was also checked according to the Cornelissen system.
- 3. In the case of high pathological values of the meridians, individualized therapy was performed, after which it was checked whether the value of the load had dropped.
- 4. Researching whether an individual had recovered from Covid-19 or not, and consequently whether vaccination would be beneficial to them or not, was performed using a sample of Pfizer and Astra Zeneca vaccines.
- 5. If it was determined that the person needed the vaccine, i.e. that he or she had not yet recovered from Covid-19 and wanted to be vaccinated, the vaccine samples were then tested to determine which vaccine works (or not) on the identified weak organ or improves its functioning and thus the immunity of the individual. In this way it was determined which vaccine is more appropriate for the individual.
- 6. At the request of the person, a dry vaccination was performed (i.e. vaccination by the bioresonance method, without injection) with an appropriate vaccine. (ANALYSIS: persons vaccinated with the dry method did not become ill)

5. Results

Details of the sample and the results obtained by individuals are collected in the table below.

Legend:

YELLOW – vaccinated BROWN – recovered after the visit GREEN – recovered before the visit

27. ap	27. april 2021														
F	PERSON	GENDER	AGE	Medical condition	Purpose of visit (check, prevention, vaccination)	Geopathic value	Geopathic no. of parameters	Recovered before visit	Vaccination YES/NO	Target organ	Hit	Adequate with PF or AZ?	Dry vaccinated with MORA	Recovered after visit	Form of morbidity
	VS	M	67	Hip pain (Borrelia)	Therapy	7	1		NO	Stomach	YES	PF	YES		
	VD	F	50	Pain	Therapy	7	1		NO	Cerebellum	YES	PF	YES		
	VP	F	23	Pain – ear, throat	Therapy	7	1		NO	Lymph	YES	PF	YES		
	VJ	F N4	20	Allergy	Check	100	1	VEC	NO VES. A7	Thymus	YES	PF	YES		Mildor form
	SF KRO	M	24	Bursitis of the right knee Indeterminate dermatitis	Therapy	100	1	YES	YES – AZ	Thyroid	NO	NOT			Milder form
	LU	M F	87 12	Neurodermatitis	Therapy Therapy	80 7	2		YES – PF NO	Thyroid Pituitary gland	NO YES	PF and AZ PF and AZ	YES		
	GB	F	50	Chronic lymphocytic thyro		400	3		NO	Thyroid	YES	PF and AZ	163	YES	Severe form
	KM	F	56	Hypothyroidism after the		80	2		NO	Thyroid	123	PF		1123	Severe form
	GJ	M	47	Hand allergy	Therapy	100	1		NO	Blood	YES	PF		YES	Milder form
	PT	M	72	Bronchial asthma	Therapy	500	7		YES - PF	Veins saphena m		PF			
	ŽA	F	54	Borrelia, thyroid, burnout		0	0		NO	Thyroid		PF and AZ			
13. l	LD	M	42	Swollen left knee and righ		7	2		NO	Coronary artery		PF			
14. I	KR	F	55	Allergy, post operative co	n Therapy	80	1		NO	Lymph		PF and AZ			
15. \	VN	F	52	Headaches, bloating	Therapy	300	3	YES	NO	Pituitary gland		NOT			Medium form
16. l	LB	F	37	Fatigue	Therapy	7	1		NO	Cerebellum	YES	PF	YES		
17. H	KRA	M	73	Carpal tunnel, pain in han	ds Therapy	200	6	YES	NO	Nervous system		NOT			Medium form
18. (OS	M	58	Hand allergy	Therapy	500000	1		NO	Skin	YES	PF		YES	Severe form
	TU	F	31	Headaches, dermatitis	Therapy	5000	9	YES	NO	Brain	YES	NOT			Severe form
	ŠMO	F	53	Rhinitis, sinusitis	Check	0	0		NO	Thyroid		PF and AZ			
	LP	F	26	Migraine	Therapy	300	3		NO	Pituitary gland	YES	PF	YES		
	ZA	M	12	Meridian regulation	Therapy	300	3		NO	Pituitary gland	YES	PF	YES		
	PDM	F	55	Central nervous system	Therapy	500	6		NO	Central nervous	*	PF and AZ		YES	Severe form
	EMI	M	45	Fatigue, pollen allergies, jo	* *	5000	3		NO	Arteries	YES	PF		YES	Severe form
	EMO	F	49	Fatigue, nervousness	Therapy	300	3		NO	Pituitary gland		PF		YES	Medium form
	EMA	M	22	Fatigue	Therapy	0	0		NO	Thyroid	YES	PF and AZ			
	MJ	F	58	Problems with teeth and g		0	0		NO	Thyroid	VEC	PF		\/FC	D 471 1 C
	DE	F	29	Hashimoto	Therapy	100	2		NO	Thyroid	YES	PF		YES	Milder form
	DK	F	7	Chronic constipation	Therapy	100 0	7	Asymptomatic	NO	Twelfth		NOT			
	JA KM	F	61 70	Diabetes, deafness, yellov		80	0		NO NO	Lungs		PF and AZ PF			
	MS	F	45	Chronic leg pain Chronic inflammation of t	Therapy	100	3		NO	Lymph Thyroid	YES	PF		YES	Milder form
	PM	F	43	Abdominal bloating, flatul		0	0		NO	Lymph	TES	PF		TES	Willder Torrii
	BM	M	48	Muscle pain	Therapy	0	0		NO	Thyroid		PF			
	ŠD	M	56	Skin allergy (chest, back)	Therapy	500	3		NO	Lymph	YES	PF		YES	Severe form
	ŠM	F	54	Chronic pain in left leg and		500	4		NO	Thyroid	YES	PF		YES	Severe form
	SL	M	17	Hair loss, borreliosis	Therapy	200	2	YES	NO	Thyroid	YES	NOT		120	Milder form
	SJ	M	14	Asthma, milk allergy	Therapy	100	1	YES	NO	Lungs		NOT			Milder form
	SA	F	42	Fatigue	Therapy	100	2		NO	Pituitary gland		PF		YES	Milder form
	ČM	M	56	Diverticulitis	Therapy	7	1		NO	Colon	YES	PF			
	VJO	F	47	Migraine, bloating, anxiet		300	8		NO	Cerebellum		PF		YES	Severe form
42. L	LL	F	22	Depression, panic attacks		500	7		NO	Pituitary gland		PF		YES	Severe form
43. 1	TD	F	53	Foot allergies	Therapy	7	1		NO	Skin		PF			
44. (ON	F	20	Crohn's disease	Therapy	5000	4	YES	NO	Pituitary gland	YES	NOT			Severe form
	LZ	F	12	Growth retardation	Therapy	7	1		NO	Lymph	YES	PF and AZ			
	LŽ	F	17	Neurodermatitis	Therapy	500	2		NO	Lymph	YES	PF and AZ		YES	Severe form
	LK	F	46	Problems with teeth and g	guTherapy	100	3		NO	Lymph	YES	PF		YES	Milder form
	LŠ	M	74	Prostate problems	Therapy	7	1		YES – PF	Thyroid	YES	PF			
	KK	F	29	Acne, sinusitis	Therapy	500	4		NO	Pituitary gland	YES	PF and AZ		YES	Severe form
	KCM	F	76	Colitis, detoxification after		50	3		YES – PF	Colon	YES	PF			
	AM	F	52	Joint pain	Therapy	500	1	YES	NO	Lymph	YES	NOT			Severe form
	PI	M	18	High blood pressure	Therapy	100	2	YES	NO	Lymph	YES	NOT			Milder form
	VP	F	53	Thyroid	Therapy	100	3		NO	Blood	YES		YES – interrupted	d	
	KF	F	78	Headache in the cerebellu	· · ·	300	3	YES	YES – PF	Brain	YES	NOT		\	Medium form
	CK	M	47	Stomach ache	Therapy	5000	10		NO	Skin	YES	PF		YES	Severe form
	TM **	M	69	Dizziness, pseudomonas-		0	0		YES – 1st dose P		YES	PF		VEC	C C
57.	ŠŠ	F	38	Shortness of breath	Therapy	400	2		NO	Thyroid	YES	PF		YES	Severe form

6. Analysis

The research confirmed all hypotheses.

- **H1:** A person with measured geopathy above 100 is more likely to get Covid-19. In the case of persons with higher values, the following examinations on the basis of measurements or from a conversation showed that they had already recovered from the disease in the meantime.
 - Values of geopathic load of 100 and higher were measured in 34 (58, 62%) studied individuals, of which 11 (18.96%) became ill before the first visit and 19 (32.75%) persons later after the first visit. See table columns: geopathic value, geopathic no. of parameters, recovered before the visit, recovered after visit.
- **H2:** Persons who had several different types of geopathic load parameters fell ill. This was the case with 21 persons (36.20%). See table columns: geopathic no. of parameters, recovered before the visit, recovered after visit.
- **H3:** Persons with higher values and higher geopathic value had a more severe course of the disease. In most cases, the course of morbidity was more severe (fever, respiratory distress, burning skin all over the body, fatigue, complete powerlessness). See table columns: geopathic value, geopathic no. of parameters, recovered before visit, recovered after visit, form of morbidity.
- **H4:** By identifying organs that are malfunctioning and appropriate therapy to strengthen them, the likelihood of Covid-19 morbidity is reduced. 14 (24%) individuals have not fallen ill since the first visit. See under client order numbers 9, 12, 13, 14, 20, 26, 27, 30, 31, 33, 34, 40, 43 and 45.
- **H5:** An individual-appropriate vaccine works on a weak organ by strengthening it, thereby improving immunity and reducing the chance of developing Covid-19. Dry vaccination with MORA® apparatus and PF vaccine. 9 persons (15%) have not fallen ill since the vaccination treatment. See table columns: target organ, hit, adequate with PF or AZ, dry vaccinated with MORA®.

7. Findings

As can be seen from the table, the PF vaccine has been shown to be appropriate in 35 (60.34%) cases, as it adequately protects a person in a way that strengthens the function of a weak organ and thus improves immunity. It should be noted that the vaccine is not completely safe, as it contains many additives that put unnecessary strain on the body. Over time, they overload the body, so it makes sense to neutralize them on the spot with bioresonance.

In twelve (20.68%) cases, both vaccines, one or the other, proved to be appropriate. AZ is therefore mostly not as appropriate as PF, because AZ does not act on the target weak organ, so as to support it. Instead it acts on other organs by disrupting their function and consequently destroying the immune system, making it harder for a person to defend themselves against Covid-19.

Eleven (18.96%) people who had recovered from Covid-19 before their first visit to the DiagCenter did not need vaccination. I used the bioresonance method to find that none of the vaccines were suitable.

Based on my research, I have found that these vaccines do not protect the body against coronavirus disease in the same way as previous vaccines. According to the research, I find that they act informationally on the target organ, which needs support in the way it is achieved with the bioresonance method.

So the vaccionation only strengthens the immune system, making the person less susceptible to disease. Of course, all this can also be achieved without the introduction of unnecessary additives and other potentially harmful substances contained in such vaccines. The immune system can be sufficiently strengthened with a healthy lifestyle, regular and healthy diet, physical activity, intake of appropriate vitamins and minerals, homeopathy and, last but not least, reduction of geopathic stress, which is the main cause of the development of Covid-19.

There are more than 17 types of geopathic loads. Geopathic stress can be reduced or eliminated with the help of the bioresonance method and thus infections with viruses can be prevented.

I believe that vaccines will be useful in the future, but only for people whose immune system cannot be strengthened enough in a natural way and therefore need additional protection. For the rest of the population with a healthy lifestyle and the absence of serious chronic diseases, the classic strengthening of the immune system in combination with the bioresonance method (elimination of geopathic stress, etc.) is enough.

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