Пацієнт: Haroon Al Maskari

Діагноз: більшість лікарень ставили діагноз як генетична хвороба. Ми вирішили лікувати цю хворобу як апалічний синдром, оскільки пацієнт мав схожі скарги.

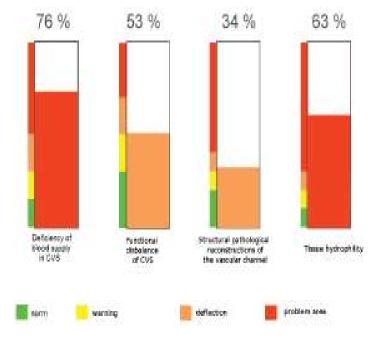
1-й день лікування результат технології судинного скринінгу



VASCULAR SCREENING TECHNOLOGY

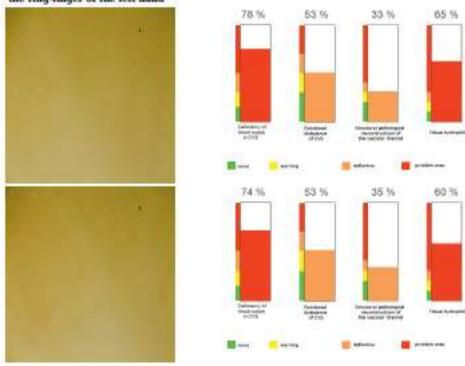
Data of check-up:	Name of a patient:	Date of birth of a potient:	20
05.09.2016, 08:09	Haroon Al Maskari	01.01.2009	
Medical card:	Pull age:	Examined by:	112
18	7	Omwuka Obinna	

Загальна гісторграма судинного скринінгу, сформована на основі кількох зображень



Attention! When at least one parameter is in a red range - it is necessary immediately to start the course of vascular treatment - angiotherapy.

the ring-finger of the left hand



Conclusions of the screening of the individual adequacy of blood supply for the organism by the cardiovascular system

Alerting critical level of blood supply and tissue edema on the background of the subcritical disturbance level of structure and function of the vascular bed. The high degree of imbalance of the cardiovascular system by the chaos 2-3 type.

Possible risks and condition of reserves the vascular system

High risk of critical and terminal states! Autocompensation reserves are significantly reduced. High risk of structural rearrangements in micro- and peripheral vessels of various origins (it is necessary to differentiate angiodystonia, endocrinopathy, pathological angiogenesis, increased blood clots, etc.).

Necessary additional examinations of the cardiovascular system

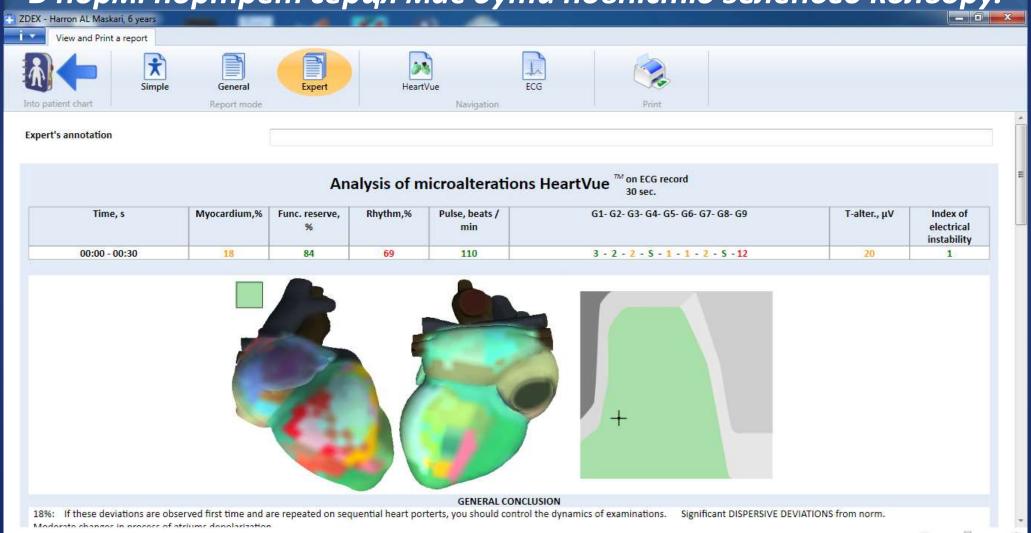
Recommended detailed examination of microvessels with expanded vascular screening program -Angiomarkers and detailed examination of the cardiovascular system. Recommended further examinations of hormonal mirror of the sexual sphere.

Recommendations in relation to the removal of the problem

Attention! When at least one of the parameters is in the red range, the treatment should be started immediately. Recommended urgent angiotherapy (personalized vascular treatment) to correct the cardiovascular system. Compensation reserves of the cardiovascular system are practically absent. The treatment process is recommended to perform only with angiomarker monitoring (innovative technology for integrated vascular diagnostics) as the personalized evidence-based treatment. The purpose of such

1-й день лікування Результат електрокардіограми серця Значні розлади обміну речовин і кровообігу в кровопостачанні серця.

В нормі портрет серця має бути повністю зеленого кольору.



















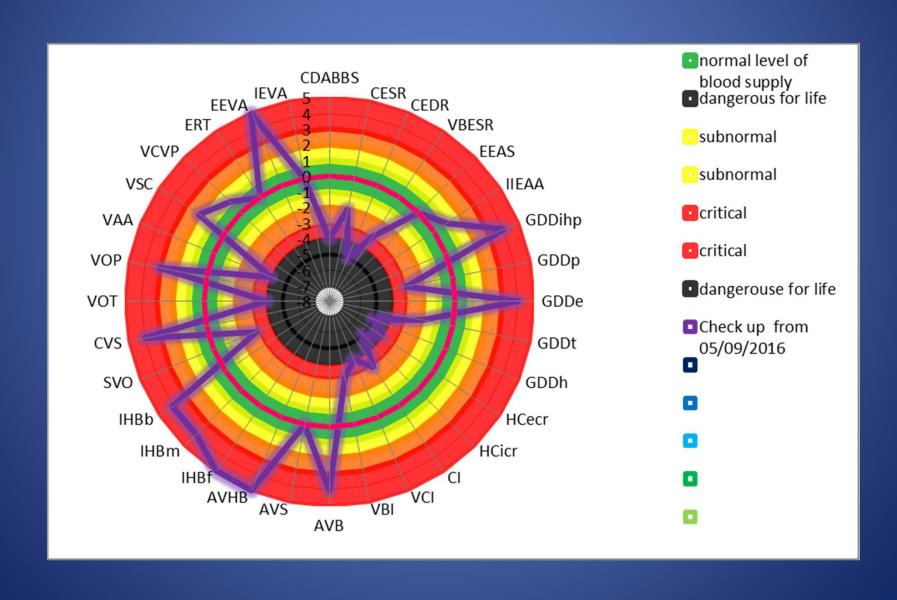








1-й день лікування Ангіомаркери судинного басейну мозку



1-й день лікування психоневрологічна динаміка

Consciousne	ss AP	Pulse		Swallowing	eyes			Cramp	S	Pathological synkinesis		
stupor-sopor mainly floatin doll eyes	ng nd 103/67,	nd 110, after injections 87	forced min., l liquid swalld	oontaneous, abser d - 1 time per 10-1 holding food and in the mouth, owing of liquid is complicated than food	photo-reaction are very poor expressed	the wh days po treatm there v genera which difficul	lized jer ole body for to the ent begin vas a largized atternation contact to cut of the ent of the	y. Two and an	present, by hemitype and cross, mostly right foot+left arm			
Pain sensation		CCN		Subcortical reflexes	Trunk reflexes		ominal lexes				Emotions	
absent	oculomotor, visual, bulbar group, fixed turning of the			Snout cornea, nasal perpressed+++, and ear are expressed++, s>d Marinesco-present Radovici ++, s>d			fixed with turning the left, practical couldn't hold the in vertical position			y head	absent	
Speech	_	h reflex and rallowing	d	Mo	Motion sphere			Sleep	Salivation	n T	hermoregulation	
no vocalization	•	is very d. Pseudok with eleme hter and	oulbar ents of	Autokinesias are generalized convertee extremities as anticonvulsant motions there are sticking, somehowore expressed	rulsive motions p and in the head o nedications. At p se elements of th w like the "rack-	orevail despite assive ne spas	in e of stic	dinary	expressed	ha co	nds and feet are ld	

1-й день лікування



















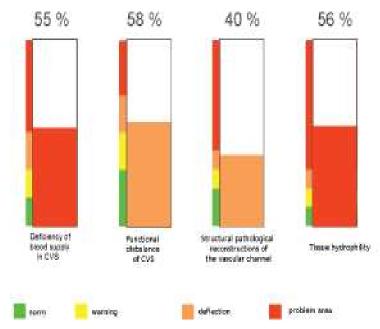
5-й день лікування Результат технології судинного скринінгу



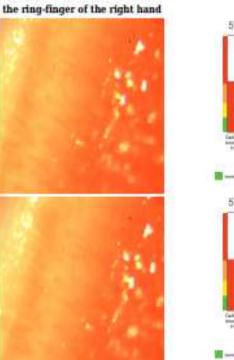
VASCULAR SCREENING TECHNOLOGY

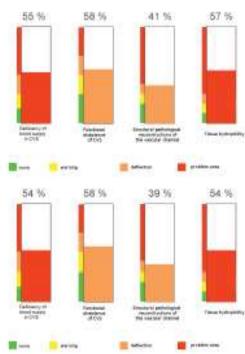
Data of check-up:	Name of a patient:	Date of birth of a patient:	3,7
09.09.2016, 09:27	Haroon Al Maskari	01.01.2009	
Medical card:	Full age:	Examined by:	
18	7	Onwuka Obinna	

Загальна гісторграма судинного скринінгу, сформована на основі кількох зображень



Attention! When at least one parameter is in a red range - it is necessary immediately to start the course of vascular treatment - angiotherapy.





Conclusions of the screening of the individual adequacy of blood supply for the organism by the cardiovascular system

The critical degree of imbalance in the work of almost all parameters of the cardiovascular system with severe deficiency of blood supply for organs and systems. High risk of combined cardiovascular and vascular organ failure. The high degree of imbalance of the cardiovascular system by the chaos 3 type.

Possible risks and condition of reserves the vascular system

High risk of reanimation states !!! Reserves of compensation of the cardiovascular system are absent. Recommended total examination of the entire cardiovascular system. The risk of structural rearrangements in micro- and peripheral vessels of various origins (it is necessary to differentiate angiodystonia, endocrinopathy, pathological angiogenesis, increased blood clots, etc.).

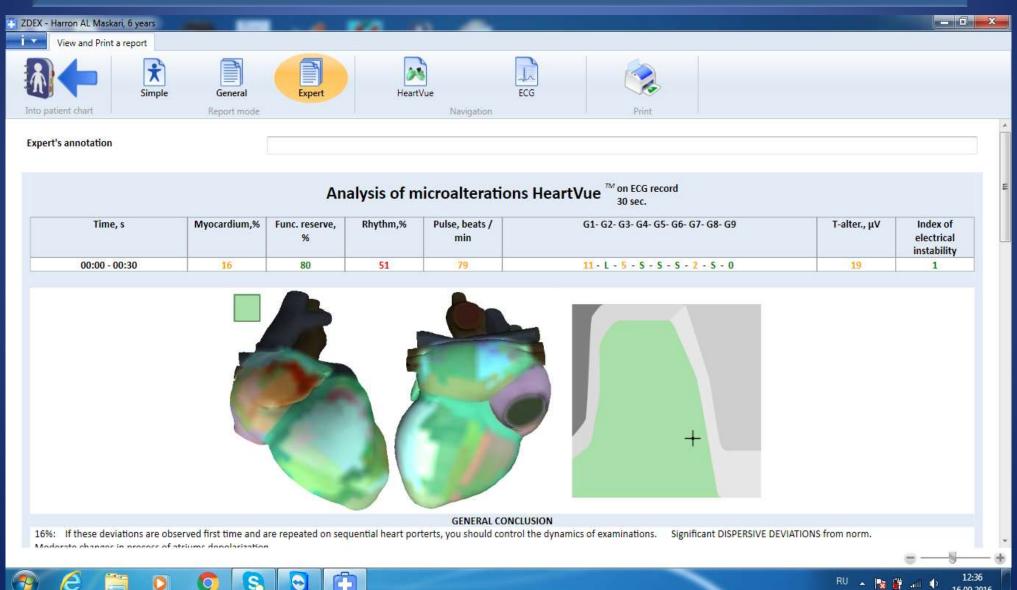
Necessary additional examinations of the cardiovascular system

Recommended detailed further examinations of microvessels by the program of expanded vascular screening. Obligatory further examination of all vessels and the heart, kidneys to specify causal relationships of formation and development of the disease. Recommended additional examination of hormonal mirrors for sexual sphere.

Recommendations in relation to the removal of the problem

Attention! When at least one of the parameters is in the red range, the treatment should be started immediately. Recommended urgent angiotherapy (personalized vascular treatment) to correct the cardiovascular system. The treatment process is recommended to perform only with angiomarker

5-й день лікування Результат ЕКГ серця Позитивна динаміка з 1-го по 5-й день лікування.



5-й день лікування психоневрологічна динаміка

9	Swallowing eyes		E	eyes	Cramps		Pathological sy	Pathological synkinesis		nsation	CCN	Subcortical reflexes
better s quicker	times there are floating eyes		owever at tere are are eyes	the base-line state, at active motions periodically there are clonoids in both feet by turns				feeling of touch and deep sense has a tendency to renewal		tries to feel taste of meal at the beginning of reception of meal	snout ++	
Trunk reflexes		Position o	f the head	Emotions	Speech	Co	ough reflex and swallowing	Mo	tion sphere	Sleep	Salivation	Thermoregulation
norm		retains tur the head t	_		emotionally colouring sounds, attempt insignificantly to move lips as an element of taciturn reflex communication	express wrongl better savour Swallow stimula externa by inte	sed at swallowing sy. Swallowing is with an attempt to that given meal. wing well atted by the by al irritants of face, rnal stimuli with oon of lips and	periodic sy motions in both hand the left ex spontaneo Elements of at the atte motion fro uncomfort bended le of the hea	table position of gs. Fixed turning ad to the left, tion - elements		insignificantly less expressed	warm



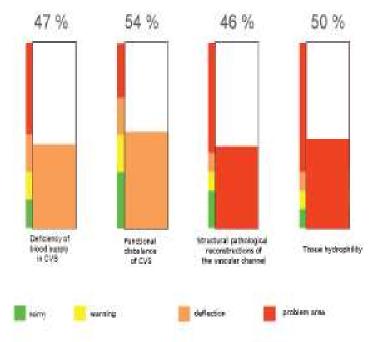
10-й день лікування. Результат технології судинного скринінгу



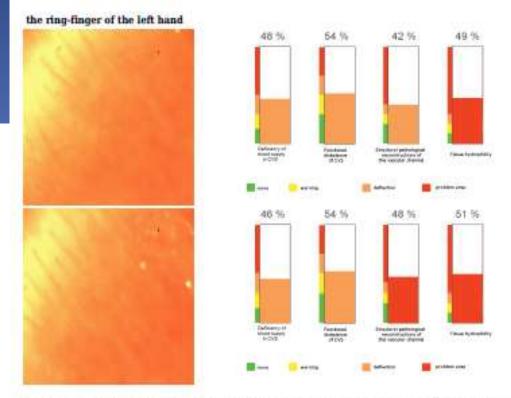
VASCULAR SCREENING TECHNOLOGY

Deta of check-up:	Name of a patient:	Date of birth of a patient:	
16.09.2016, 11:51	Haroon Al Maskari	01.01.2009	
Medical card:	Pull age:	Examined by:	0
18	7	Onwuka Oblinna	

Загальна гісторграма судинного скринінгу, сформована на основі кількох зображень



Attention! When at least one parameter is in a red range - it is necessary immediately to start the course of vascular treatment - angiotherapy.



Conclusions of the screening of the individual adequacy of blood supply for the organism by the cardiovascular system

The high degree of imbalance of the cardiovascular system by the chaos 3 type. Subcritical reduction of all functional parameters of the cardiovascular system by 50% of the deficit from the physiological norm, Extremely alerting expressed changes in hemodynamic parameters of microvessels that at any moment can lead to critical states.

Possible risks and condition of reserves the vascular system

High risk of critical and terminal states on the background of physical and mental, psychological and emotional overload !!! Compensation reserves of the cardiovascular system are practically absent. The risk of structural rearrangements in micro- and peripheral vessels of various origins (it is necessary to differentiate angiodystonia, endocrinopathy, pathological angiogenesis, increased blood clots, etc.).

Necessary additional examinations of the cardiovascular system

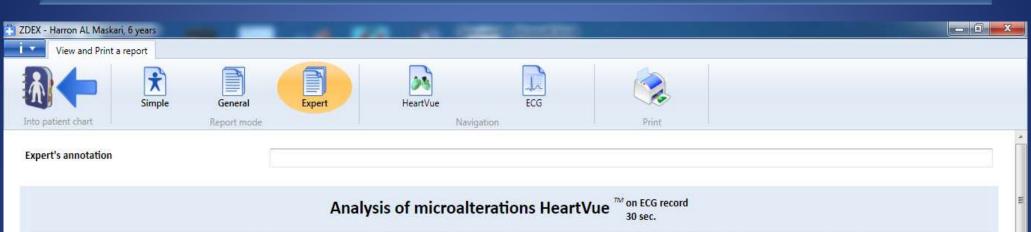
Recommended detailed examination of microvessels with expanded vascular screening program.

Angiomarkers and detailed examination of the cardiovascular system. Obligatory further examination of all vessels and the heart, kidneys to specify causal relationships of formation and development of the disease. Recommended additional examination of hormonal mirrors of the sexual sphere.

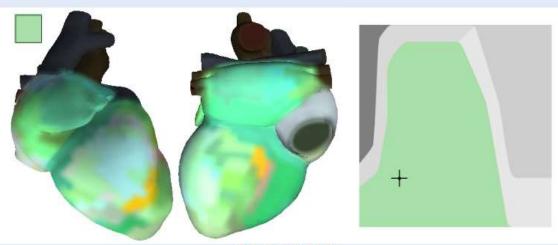
Recommendations in relation to the removal of the problem

Attention! When at least one of the parameters is in the red range, the treatment should be started immediately. Recommended urgent angiotherapy (personalized vascular treatment) to correct the

10-й день лікування Результат електрокардіограми серця



Time, s	Myocardium,%	Func. reserve, %	Rhythm,%	Pulse, beats / min	G1- G2- G3- G4- G5- G6- G7- G8- G9	T-alter., μV	Index of electrical instability
00:00 - 00:30	16	84	63	97	0-4-7-5-5-5-1-5-5	15	1



GENERAL CONCLUSION

16%: If these deviations are observed first time and are repeated on sequential heart porterts, you should control the dynamics of examinations. Myocardium changes of ventricles may be caused by moderate hunavia. You chould manitar the dunamics of examinations



















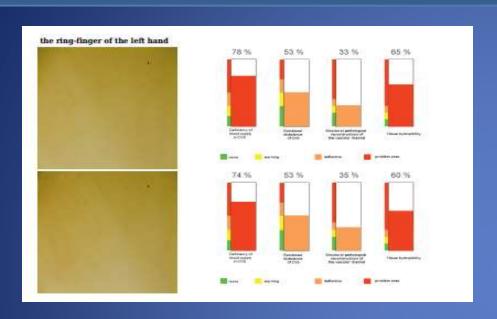


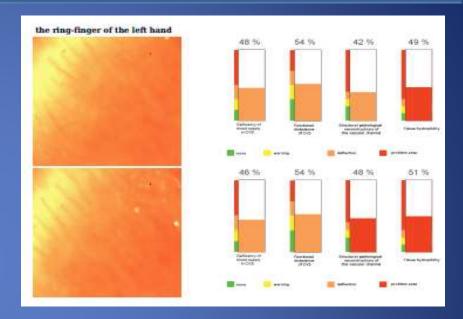
10-й день лікування психоневрологічна динаміка

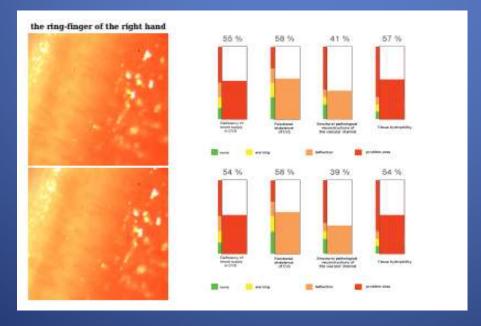
	Swallowing			ϵ	eyes			Cramps	Pain se	ensation	Subcortical reflexes	
better swallows and eats or a background and at irritants			tries to listen to the surrounding sounds. Eye motions into sides are			First attemp avoiding fron his foot the s the legs in kr	Pathological synkinesiss		snout ++			
Trunk reflexes	Abdominal reflexes	Position of head		Emotions	Speech		gh reflex and wallowing	Motion sphere	Sleep	Salivat	ion	Thermoregulatio n
	exhausted quickly, reduced	first stra		•	simple single sound	cough prese	rved	At first there are elements of protective motions of pulling back of the feet to an irritant - scratching of his foot	norm	considera reduced	ably	norm



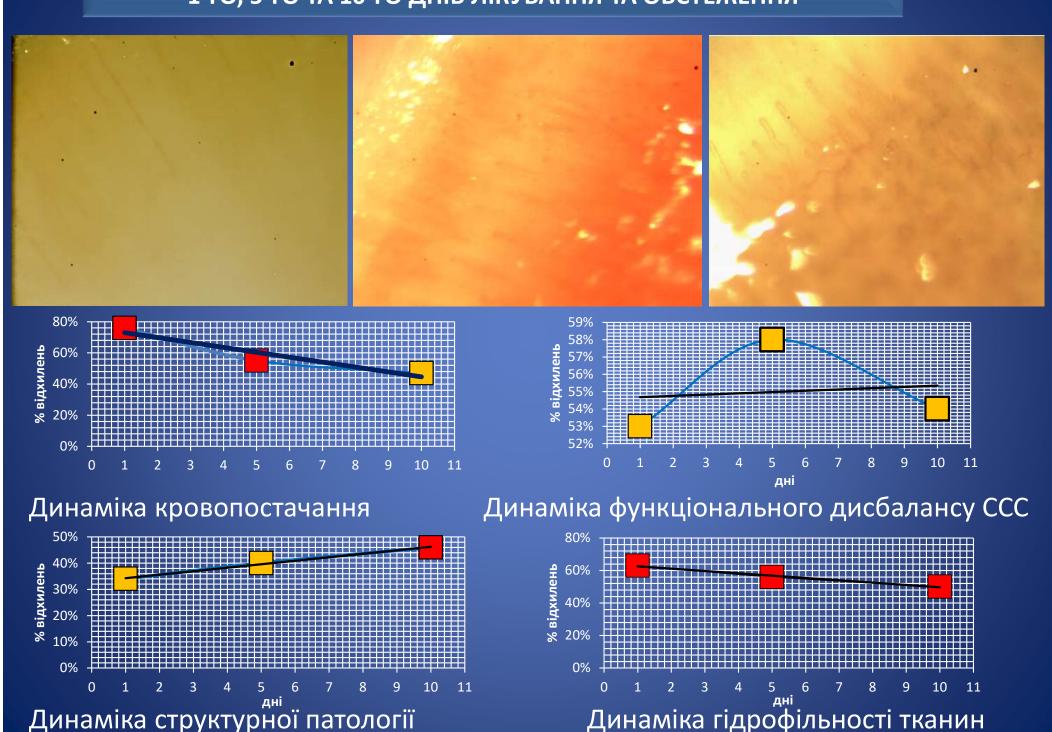
Порівняльні гістограми 1-го, 5-го та 10-го днів лікування та обстеження







ПОРІВНЯЛЬНІ ГІСТОГРАМИ 1-ГО, 5-ГО ТА 10-ГО ДНІВ ЛІКУВАННЯ ТА ОБСТЕЖЕННЯ



За технологіями лікування та нейрореабілітації акад. проф., д.мед.н. Уляни Лущик