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**EFFICIENCY OF MEDICAL REHABILITATION OF PATIENTS AFTER INFUENZA
WITH USING FACILITIES OF FOLK AND NON-TRADITIONAL MEDICINE**

Key words: influenza, rehabilitation, phytotherapy, pytherapy, folk and non-traditional medicine

The literature data and own experience of authors are represented in the article, concerning medical rehabilitation after episode of influenza with the using of facilities of folk and untraditional medicine, foremost to phytotherapy and pytherapy. Efficiency of facilities of folk and nontraditional medicine is rotined in medical rehabilitation after episode of influenza.

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Cep e o-cy a namnori^ Ha c o o i i opi o pa l . [5, 2].
oc o o p o ax op a oc i a Pe y a a a ox e c ep e a x, eni-
c ep oc i y i oc i ^arnax c i y [3]. a a e io o i x a i i x oc i e a
B 3, cep e o-cy x ax op a o^anm 5G po i a a cy i i -

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" " -

50% [4, 1, 3].

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54-68 13 (19,1%)

55 (80,9%)

[4, 6]. (24

[1, 6, 4]. (44), 2006

10%, (1)

()

2

[1, 4].

65,76%, 16,92%,

35,16%,

15%. 7- 36,36% ()

55,9% (5,74±0,69)

67,5% (4,11±0,64)

10,39%.

0,89±0,11 (0,9 /) 1,66±0,12 ()

(860 /) ()

[7].

46,87% 11,61%

w-3 — (2,02±0,66,

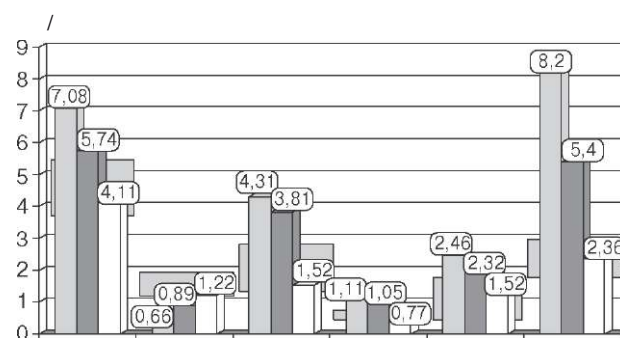
[1, 2]. 2,6 /)

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		()		+ ()	
, /	7,08±0,81	5,74±0,69	> 0,05	4,11±0,64*	< 0,05
, /	0,66±0,14	0,89±0,11	> 0,05	1,66±0,12*	< 0,001
, /	4,31±0,84	3,81±0,78	> 0,05	2,02±0,66*	< 0,05
, /	1,11±0,12	1,05±0,09	> 0,05	0,77±0,11*	< 0,05
, /	2,46±0,35	2,32±0,29	> 0,05	1,52±0,34*	< 0,05
, /	8,2±1,19	5,4±0,59*	< 0,05	2,36±0,62*	< 0,01

* —

46,54% (3,81±0,78).
 5,69% (2,32±0,29),
 27,47%
 41,94% (1,52±0,34,
 1,82 /) —
 (2,36±0,62).
 (20,45% - 5,4±0,59,
 1,74-2,64).
 5,41%
 45% (5,4±0,59),
 41,94%
 3,4% (0,77±0,11)
 (0,3-0,6 /), —
 (1
 3)



• — II () —
 () —
 (2,02±0,66), (4,11±0,84),
 (1,52±0,34) (2,36±0,62)
 (3,81±0,78), (5,74±0,89), (2,32±0,29)
 (5,4±0,59)

2.

1. (1)
 3)

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ADMINISTRATION OF AMARANTH OIL IN CARDIOLOGICAL PRACTICE

Key words: atherosclerosis, CHD, blood lipids, Amaranth oil

The impact of Amaranth oil administration on the blood lipid profile was assessed in 68 patients with stable angina pectoris of II-III FC. It was established that the complex therapy including Amaranth oil would contribute to normalization of blood lipid metabolism, improve results of clinical treatment.