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L. M. Ivanova, K. M. Kompaniets, O. V. Pilieva, M. V. Vysochin,
O. A. Kholina

EFFICIENCY OF VEGETABLE SEDATTIVES PREPARATIONS AND DRUGS THAT STIMULATE THE IMMUNE SYSTE, IN THE MEDICAL REHABILITATION OF PATIENTS WITH ISCHEMIC HEART DISEASE IN COMBINATION WITH CHRONIC NON-CALCULOUSE CHOLECYSTITIS

Key words: ischemic heart disease, chronic non-calculouse cholecystitis, medical rehabilitation, fitosed, heliskan.

Using of fitosed and heliskan in patients with ischemic heart disease in combination with chronic non-calculouse cholecystitis during medical rehabilitation helped to reduce the duration of the clinical signs and symptoms of asthenoneurotic syndrome.

616.379-008.64:[615.03:615.246.2:615.322]

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2 (2) - [11, 12].

347

() [10], 90-95%

2. 2,2%

7% [1, 2, 6].

2 -

2

[4, 7, 8].
 8%, 53% [5].
 30%,
 2,
 45
 12
 1,5-2,0
 20
 40
 0-18
 40-75
 2: 60
 ()
 (),
 [3].
 3
 20
 - 9,60 ± 0,19 / , 3 ()
 - 5,60 ± 0,20 / (< 0,001)
 11,81 ± 0,65 / ,
 12,7 ± 0,97; 9,60 ± 0,19 7,83 ± 0,36 / (< 0,001)

[9].

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1.

2.

3.

4.

20

5.

3

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616.379-008.64: _

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METABOLIC EFFECTS OF ENTEROSORPTION
WITH THE DIETARY FIBER IN PATIENTS
WITH DIABETES MELLITUS TYPE 2.

Key words: diabetes mellitus type 2, enterosorption, natural fiber, albumin, gamma-glutamyl transpeptidase.

The enterosorption with natural alimentary fibers (bran) reduces blood glucose level and fructosamine content in blood serum, increases albumin synthesis and reduces the activity of gamma-glutamyl transpeptidase.