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EFFICACY OF MODERN COMBINED
PHYTOMEDICATION ENTOBAN AND METABOLIC
ACTIVE SUBSTANCES NUKLEYINAT IN PATIENTS WITH
NONALCOHOLIC STEATOHEPATITIS COMBINED WITH
DYSBIOSIS AND IRRITABLE BOWEL SYNDROME

Key words: nonalcoholic steatohepatitis, irritable bowel syndrome, gut dysbiosis, entoban, nukleyinat, treatment

The efficiency of modern combined phyto remedies Entoban and metabolically active preparations Nukleyinat in the treatment of patients with nonalcoholic steatohepatitis, combined with intestinal dysbiosis and irritable bowel syndrome was studied. It was established that the use of Entoban and Nukleyinat normalized the activity of the lipid peroxidation and normalized the circulating level of immune complexes in patients with this comorbid pathology.

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()	8,65±0,75	4,00±0,35 1<0,05	11,5±0,9
(40%)	8,42±0,47	4,90±0,35 1<0,05	15,6±0,96
(")	8,5±0,70 1>0,05	7,50±0,50 1>0,05 2<0,05	42,3±1,85 1<0,05
	8,8±0,42 1>0,05	7,85±0,60 1>0,05 2<0,05 3>0,05	44,8±3,30 1<0,05 2>0,05

1 -
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150-170

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2

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- 9,45 ± 1,5

3

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	1 3 5 7	10/10* 3/10 8/10 6/10	5/5 3/5 3/5 2/5	5/10 3/10 1/10 0/10	4/10 3/10 1/10 0/10
	1 3 5 7	10/10 8/10 8/10 5/10	5/5 4/5 3/5 2/5	2/10 2/10 1/10 0/10	2/10 2/10 1/10 0/10
	1 3 5 7	9,15 ± 1,6	-	6,2 ± 0,8	6,0 ± 0,7
(±)	1 3 5 7	535,0 ±38,3	571,7 ±24,2	1090,0 ±80,0	1530,0 ± 27,4

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**N.A. Mokhort, N.N. Seredynskaya, L.M. Kyrichok,
 S.A. Myslivetz, I.A. Vyshnevskiy, A.M. Shekel
 THE EXPERIMENTAL STUDY OF SPECIFIC
 ACTIVITY OF THE SYMPHYTUM OFFICINALE IN
 TINCTURE FORM**

Key words: Symphytum officinale, specific activity: anti-inflammatory, analgetic and reparative

The specific pharmacological activity of the preparation «Symphytum officinale» in tincture form worked out by Zhytomir, Ukraine, "Ltd GKP "Pharmaceutical manufactory", in comparison with the preparation «Symphytum officinale» in ointment form (by Dr. Taiss, Naturvaren, Germany) was studied. The results of investigation of the specific pharmacological activity show that the intracutaneous administration of experimental preparations provides a decrease of oedema and pain in the site of the juncturae inflammation in response to the mechanical constriction of limbs.

The tincture Symphytum officinale shows the anti-inflammatory, analgetic and reparative activities and the acceleration of reparative processes.

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