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[2; 3]. 1. , 1992. - 224 . 2. . - .: , 2002. - 496 . 3. , 2007. - 462 .

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1987).
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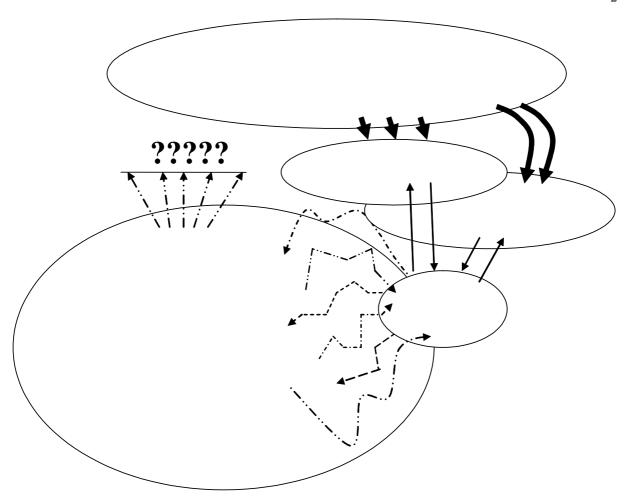
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(\quad .\ Goulding, 1987;\quad .\ Colliding\,\&\,R.\ Goulding, 1979).
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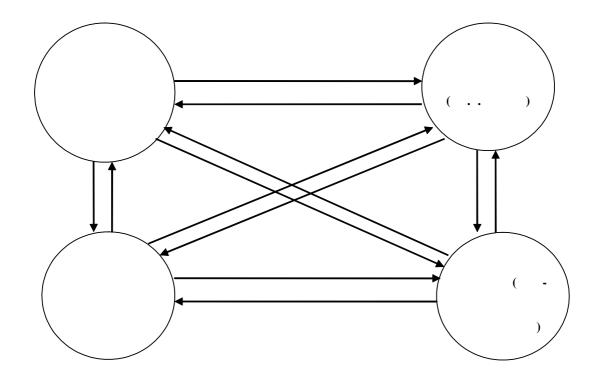
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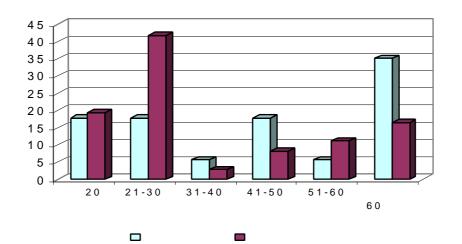
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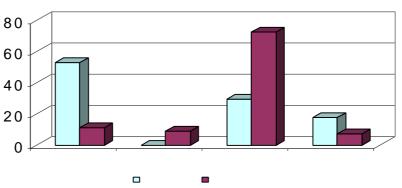
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1996. - . 4,
   6. Hawton K, Van Heeringen K. The International Handbook of Suicide and Attempted Suicide, Jul 15,
2000.
   7. Stevenson S. Semipalatinsk - The European Perspective. Aug 29,2001 - Almaty, Kazakhstan.
   8. Thompson A. Living at Ground Zero. http://www.peace.ca/nuclearaticle.htm
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22%
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70-II II ): 2 , (5-HT<sub>1</sub>)  $(5-HT_2)$  $(5-HT_3)$ 15 α-

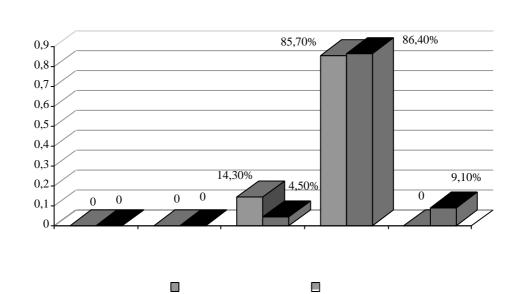
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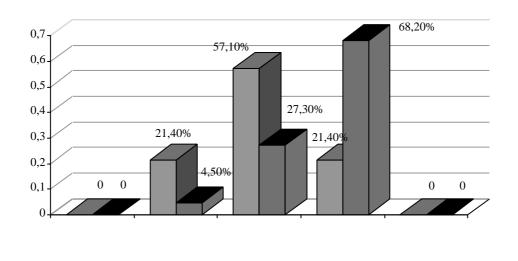
23 17,5 (MADRS) MADRS 12,5 (p<0,01), 9,1 2-4-(p<0,05).13,3 1. 29,6 2 1 31,2 - 30 32,7 (p<0,05), 2 3 , 19,4 1

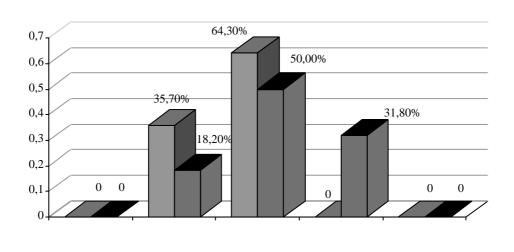
40 35 30 25 20 15 10 5 0

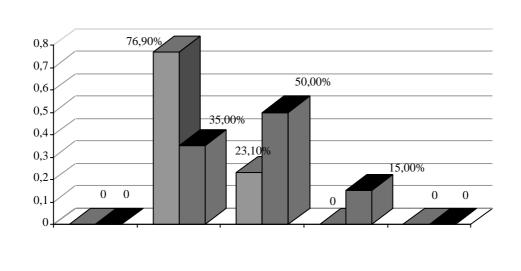
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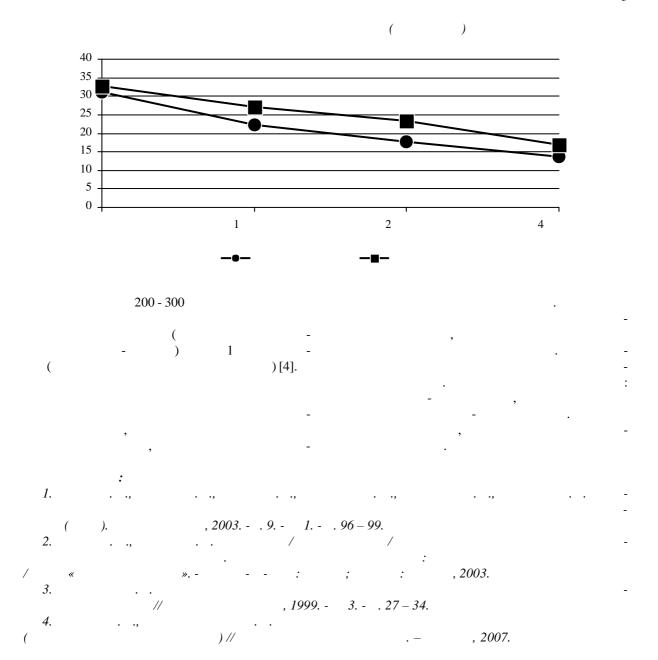
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SF-12 [4].
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            [1].
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                                                 [2].
                                                                                     \Rightarrow GSI (r = 0.30, P < 0.01) «
                                                                                     \Rightarrow GSI (r = 0.43, P<0.01).
                                                                                       » GSI (r = 0.73, P < 0.01).
                                                            GSI (r = 0.54, P < 0.01), «
      \boldsymbol{A}
                                            ) - 150
                                                                            » GSI (r = 0.59, P< 0.01)
       :46
                         104
      В
                                                               \Rightarrow GSI (r = 0.43, P< 0.01).
                                                - 90
          60
      C
                                    ) – 92
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    94
                                                                                В
                                  SCL-90-R [3]
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\Rightarrow GSI (r=0.55, P< 0.01), «
                 \Rightarrow GSI (r=0.33, P<0.01)
                                                                                  GSI(r=0.46, P<0.01)
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                                                                       P<0,01).
                \mathbf{C}
                                       r = 0.37, P < 0.01
                                                    » GSI (r =
0,47, P<0,01), «
              \Rightarrow GSI (r = 0.44, P< 0.01).
                                                     \gg GSI (r=
     : «
0,40, P<0,01), «
      » GSI (r = 0.41, P < 0.01), «
             \Rightarrow GSI (r = 0.30, P < 0.01).
                                    \Rightarrow GSI (r = 0.84, P< 0.01),
                                             \Rightarrow GSI (r = 0.56,
P<0,01), «
                                     \Rightarrow GSI (r = 0.56, P<0.01).
GSI (r=0.72, P<0.01).
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            A. Bandura «...
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                C -
                                                               0,01), OC (r = -0.32, P < 0.01), DEP (r = -0.25, P < 0.05),
                                      ) - 92
                                                               ANX (r = -0.35, P < 0.01), HOS (r = -0.27, P < 0.05), PSY
22
              70
                                                               (r = -0.33, P < 0.01), PST (r = -0.30, P < 0.01)
                D -
                                                               GSI (r = -0.35, P < 0.01), OC (r = -0.37, P < 0.01), DEP
                                       ) - 55
                                                               (r = -0.32, P < 0.01), ANX (r = -0.31, P < 0.01), HOS
94
                                                               (r = -0.36, P < 0.01), PHOB (r = -0.24, P < 0.01), PSY
                                                               (r = -0.23, P < 0.01), PST (r = -0.35, P < 0.01).
                                                                                      : PF (r = 0.42, P < 0.01), RP (r =
                                                               0.32, P<0.01), VT (r = 0.31, P<0.01), RE (r = 0.34, P<
                                                               0.01)
                                                                                    : RP(r=0.44, P<0.01), GH(r=0.37,
         SCL-90-R [6]
                                                               P < 0.01), VT (r = 0.33, P < 0.01), SF (r = 0.48, P < 0.01).
                           SF-12 [7].
                                                                                                               [10, 11].
                                     [8]
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                        SPSS-13 [9].
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    \mathbf{A} - 18 (39,13\%).
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    77 (74,05%).
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         -52 (86,67\%).
    \mathbf{C}
                                      15 (68,18%)
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      63 (90,00%)
(80,00\%)
            77 (81,92%)
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[10 - 11].
                                                         » GSI (r = -0.31, P<0.01), SF-12 – 4
                                  : PF(r=0.35, P<0.01), GH(r=0.30, P<0.01),
VT (r = 0.34, P < 0.01), SF (r = 0.36, P < 0.01), RE (r = 0.01),
0.32, P< 0.01).
                                                                                                         \Rightarrow GSI (r = -0.33, P<0.01),
SF-12-5
                                                                         : PF(r=0.42, P<0.01), BP(r=0.48,
P < 0.01), GH (r = 0.47, P < 0.01), SF (r = 0.45, P < 0.01),
MH(r = 0.51, P < 0.01) «
                                                                                                                                                                                 » GSI
(r = -0.36, P < 0.01), SF-12 - 6
                                                                                                                                                                    : PF(r =
0.52, P<0.01), BP (r = 0.41, P<0.01), GH (r = 0.35, P<
0,01), SF (r = 0,38, P < 0,01), RE (r = 0,32, P < 0,05), MH
(r = 0.30, P < 0.05).
                                                                           \Rightarrow GSI (r = -0.47, P<0.01), SF-12 -
                                       : BP(r=0.31, P<0.01), VT(r=0.31, P<0.01),
SF(r=0.34, P<0.01), RE(r=0.47, P<0.01).
                                                                                                                                                                                                                                                                                                                                                                       [12]
                                                  \boldsymbol{C}
GSI(r=-0.44, P<0.01), SF-12-4
                                                                                                                                                        : PF(r=0.67,
P < 0.01), RP (r = 0.61, P < 0.01), VT (r = 0.62, P < 0.01),
MH(r=0.73, P<0.01).
                                                                                    \boldsymbol{D}
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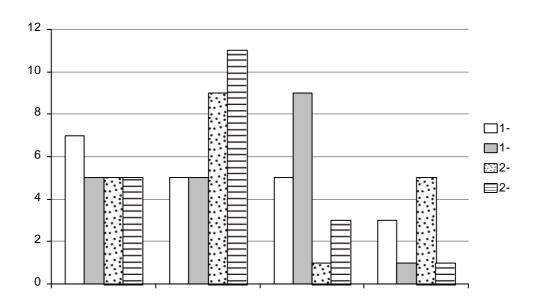
31

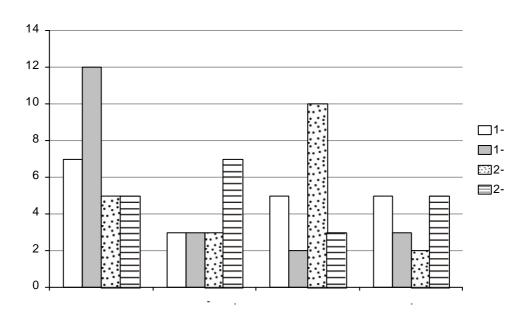
[1].

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»: PSDI (r = 0.30, P< 0.01).
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  : RE (r=0,22,
                                                                                                                                                                                                                                                                                      P < 0.05).
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  RP (r = -0.24,
                                                                                                                                                                                                                                                                                      P < 0.05).
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                                                                                                                                    72,11\pm4,98
                                                                                                                                                                                                        ) 46
                                                                                                              76,58 \pm 5,28
                                                                                                                                                                                          ).
                                                                                                                                                                                                                                                                                                                                                                                               \Rightarrow: GSI (r = -0.75, P< 0.01), SOM
                                                                                                                                                                                                                                                                                      (r=-0.37, P<0.01), OC(r=-0.69, P<0.01), INT(r=-0.88, P<0.01), IN
                                                                                                                                                                                                                                                                                      P < 0.01), DEP(r = -0.55, P < 0.01), ANX (r = -0.79, P < 0.01)
                                                                                                                                                                                                                                                                                      0.01), PHOB (r = 0.67, P < 0.01), PAR (r = -0.74, P < 0.01),
                                                                                                                                                                                                                                                                                      PSY (r = -0.85, P < 0.01), PST (r = -0.74, P < 0.01),
                                                                                                                                                                                                                                                                                                                                                                                                                       \Rightarrow: GSI (r = -0.48, P< 0.01),
                                                                                                                                                                                                                                                                                      SOM (r = -0.52, P < 0.01), OC (r = -0.44, P < 0.01), INT
                                                                                                                                                                                                                                                                                      (r = -0.55, P < 0.01), DEP(r = -0.38, P < 0.01), ANX
                                                                                                                                                                                                                                                                                      (r = -0.46, P < 0.01), PAR (r = -0.47, P < 0.01), PSY
                                                                                                                                                                                                                                                                                      (r = -0.35, P < 0.01), PSDI (r = -0.35, P < 0.01),
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         \Rightarrow: GSI (r = -0.47,
                                                             SCL-90-R [2]
                                                                                                                                                                                                                                                                                      P < 0.01), SOM (r = -0.45, P < 0.01), OC (r = -0.35, P < 0.01)
                                                                                                                                              SF-12 [3].
                                                                                                                                                                                                                                                                                      0.05), INT (r = -0.63, P < 0.01), ANX (r = -0.43, P < 0.05),
                                                                                                                                                                                                                                                                                      HOS(r = -0.34, P < 0.05), PAR(r = -0.59, P < 0.01), PSY
                                                                                                                                                                                                                                                                                      (r = -0.38, P < 0.01),
                                                                                                                                                                                                                                                                                                                                                                                                              \Rightarrow: GSI (r=-0.43, P<0.01), OC
                                                                                                                                                                                                                                                                                      (r=-0.34, P<0.05), INT (r=-0.60, P<0.01), DEP(r=-0.37, P<0.01), 
                                                                                                                                                                                                                                                                                      P < 0.05), ANX (r = -0.42, P < 0.01), PAR (r = -0.46, P < 0.05)
                                                                                                                                                                                                                       (r-
                                                                                                                                                                                                                                                                                      0.01), PSDI (r = -0.42, P< 0.01),
                                                                                                                                                                                                                                                                                                                                                                                                   \Rightarrow: GSI (r = -0.32, P< 0.05), INT
SPSS-13[4].
                                                                                                                                                                                                                                                                                      (r=-0.50, P<0.01), ANX(r=-0.44, P<0.01), HOS(r=-0.79, P<0.01), H
                                                                                                                                                                                                                                                                                      P < 0.01), PHOB (r = -0.39, P < 0.01), PAR (r = -0.42, P < 0.01)
                                                                                                                                                                                                                                                                                      0.01), PSY (r = -0.41, P < 0.01), PST (r = -0.48, P < 0.01).
                                                                                                                                                                                                                                                                                                                                                            : PAR (r = -0.52, P < 0.01)
                                                                                                                                                                                                                                                                                                                                                            : HOS(r = -0.32, P < 0.05).
                                                                                                   : HOS (r = -0.21, P < 0.05).
                                                  PSDI
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0,01)
                                                                                                                                                                                                                                                                                                                                                                            » (4
                                                                                                                                                                                                                                                                                                                                                                                                                                        ): PF (r=0.48, P<0.01),
                                                                                                                                                                                                                                                                                       BP (r=0.67, P<0.01), SF (r=0.42, P<0.01), RE(r=0.48, P<0.01)
                                                                                                                                                                                                                                                                                      P < 0.01), «
                                                                                                                                                                                                                                                                                                                                                ): RP (r = 0.46, P < 0.01), BP (r = 0.67, P < 0.01)
                                                                                                                                                                                                                                                                                       (4
                                                                                                                                                                                                                                                                                      0.01), RE (r = 0.48, P< 0.01),
                                                                                                                                                                                                                                                                                                                                                                                                                                                          (r = 0.50, P < 0.01)
                  \Rightarrow: PSDI (r = 0.37, P< 0.01), «
                                                                                                                                                                                                                                                                                                                                                                                                              » (4
                                                                                                                                                                                                                                                                                                                                                                                                                                                                               ): PF (r=0.48,
                                                                                                                                                                                                                                                                                      P < 0.01), RP (r = 0.49, P < 0.01), BP (r = 0.57, P < 0.01), RE
                                                                                                                       \Rightarrow: PSDI (r = 0.35, P< 0.01),
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0,35, P<0,05).
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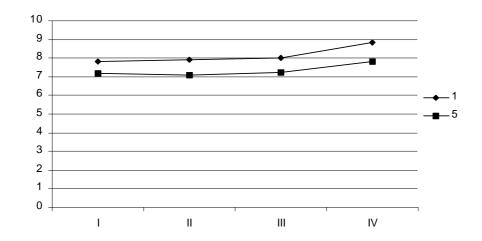




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N	I	II	III	IV	V	VI	VII	VIII	I	II	III	IV	V	VI	VII	VIII			
1.	7	8	6	8	-9	-10	-11	-12	9	8	9	8	-10	-9	-8	-7	-13		
2.	10	9	11	10	-8	-9	-6	-6	8	9	7	9	-9	-8	-10	-8	9		
3.	6	7	6	8	-10	-11	-10	-9	12	11	11	10	-7	-6	-7	-6	5		
4.	8	7	6	9	-8	-8	-8	-8	12	11	10	9	-7	-6	-7	-6	14		
5.	9	7	6	8	-7	-6	-8	-6	10	11	12	9	-7	-6	-6	-6	20		
6.	8	7	6	9	-7	-6	-7	-8	9	10	9	8	-6	-7	-8	-6	11		
7.	8	9	10	11	-9	-6	-8	-7	8	9	7	10	-6	-7	-8	-6	15		
8.	8	9	7	9	-11	-10	-9	-8	5	6	7	8	-9	-10	-11	-9	-18		
9.	9	8	9	7	-10	-9	-8	-7	8	9	7	7	-9	-13	-10	-8	-10		
10.	8	7	9	6	-11	-10	-10	-9	8	9	7	6	-5	-6	-7	-8	-6		
11.	9	8	7	8	-7	-8	-9	-10	9	8	7	9	-6	-7	-8	-5	5		
12.	11	12	13	14	-6	-7	-8	-7	8	7	6	5	-11	-10	-9	-8	10		
13.	10	9	8	10	-6	-7	-6	-7	8	7	9	8	-8	-7	-9	-8	11		
14.	11	12	13	14	-5	-6	-7	-6	6	7	8	9	-8	-6	-7	-8	27		
15.	8	9	8	9	-6	-7	-8	-7	4	5	6	5	-10	-11	-12	-13	-20		
16.	5	4	6	4	-11	-11	-10	-12	9	8	9	8	-3	-4	-5	-6	-9		
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18.	6	7	8	9	-3	-4	-5	-4	7	8	9	5	-7	-8	-9	-11	8		
19.	5	6	7	8	-6	-8	-9	-5	6	7	8	5	-5	-6	-7	-8	-2		
20.	4	5	6	7	-7	-8	-10	-6	5	6	7	8	-7	-8	-9	-5	-12		
M	7,8	7,9	8	8,85	-7,9	-8,1	-8,5	-7,9	8,1	8,1	8	7,7	-7,4	-7,7	-8,1	-7,35	1,5		
S	2	2	2,2	2,32	2,29	2	1,7	2,4	2,1	1,8	1,7	1,7	1,96	2,1	1,9	2,033			

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2.	9	9	8	6	-8	-9	-6	-6	8	9	7	9	-9	-8	-10	-8	1	
3.	6	7	6	8	-10	-11	-10	-9	6	6	8	8	-7	-6	-7	-6	-11	
4.	8	7	6	9	-8	-8	-8	-8	7	7	7	9	-7	-6	-7	-6	2	
5.	9	7	6	8	-7	-6	-8	-6	5	6	6	9	-7	-6	-6	-6	4	
6.	8	7	6	9	-7	-6	-7	-8	9	7	9	8	-6	-7	-8	-6	8	
7.	8	9	7	11	-9	-6	-8	-7	8	9	7	8	-6	-7	-8	-6	10	
8.	6	7	7	9	-11	-10	-9	-8	5	6	7	8	-9	-10	-11	-9	-22	
9.	9	8	9	7	-10	-9	-8	-7	8	9	7	7	-9	-13	-10	-8	-10	
10.	8	7	9	6	-11	-10	-10	-9	8	9	7	6	-5	-6	-7	-8	-6	
11.	9	8	7	8	-9	-8	-9	-10	9	8	7	9	-6	-7	-8	-5	3	
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13.	6	9	8	7	-6	-7	-6	-7	8	7	7	8	-8	-7	-9	-8	2	
14.	9	6	8	6	-8	-6	-7	-6	6	7	8	9	-8	-6	-7	-8	3	
15.	8	9	8	9	-6	-7	-8	-7	4	5	6	5	-10	-11	-12	-13	-20	
16.	5	4	6	4	-11	-11	-10	-12	7	8	9	8	-3	-4	-5	-6	-11	
17.	6	7	8	9	-11	-11	-12	-13	5	6	5	7	-8	-9	-4	-5	-20	
18.	6	7	8	9	-5	-4	-5	-4	7	8	9	5	-7	-8	-9	-11	6	
19.	5	6	7	8	-6	-8	-9	-7	6	7	8	5	-5	-6	-7	-8	-4	
20.	4	5	6	7	-7	-8	-10	-6	5	6	7	8	-7	-8	-9	-5	-12	
M	7,2	7,1	7,25	7,8	-8,25	-8,1	-8	-8	7	7,3	7,3	7,5	-7,3	-8	-8,1	-7	-4,85	
S	1,5	1,41	1,12	1,54	1,97	2	1,8	2,31	2	1,2	1,1	1,5	1,7	2,1	1,9	2		

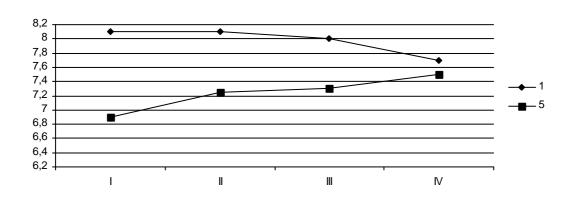


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### THE RESUME

# TO THE PROJECT OF THE CODE OF THE REPUBLIC KAZAKHSTAN «ABOUT HEALTH OF PEOPLE AND SYSTEM OF PUBLIC HEALTH SERVICES»

#### A. L. Katkov

In clause «To the project of the Code of the Republic Kazakhstan «About health of people and system of public health services»» by Katkov A. L. is lead the analysis of heuristic potential of the considered bill. The general offers on change of the doctrinal approaches underlying the discussed document are formulated. Amendments and additions to the basic text of the document are resulted. Necessity of the above-named innovations essentially raising efficiency of legislative measures in the attitude of overcoming of system crisis of public sector of public health services of R proves.

Keywords: the bill, economic efficiency, organizational innovations.

# PSYCHOTHERAPY - MODERN VECTORS OF DEVELOPMENT OF A TRADE IN THE REPUBLIC KAZAKHSTAN

#### A. L. Katkov

In clause «Psychotherapy - modern vectors of development of a trade in the Republic Kazakhstan» the basic tendencies of development of psychotherapy in Republic Kazakhstan are considered by Katkov A. L. The circumstances objectively interfering development of a trade are analyzed. Separate fragments of the bill «About the psychotherapeutic help and guarantees of the rights of citizens are resulted at its rendering» which will promote perfection of the psychotherapeutic help to population of R.

Keywords: psychotherapy, the law, professional standards, vocational training.

#### THE TRANSACTORAL ANALYSIS AS ONE OF KINDS OF PSYCHOTHERAPY

A. Z. Nurgazina, S. N. Molchanov, B. A. Azanova

In clause the basic aspects of the transactoral analysis, mutual relation the Adult - the Child are considered. The basic moments of interaction of the Adult and the Child are resulted.

### SOCIAL PSYCHIATRY IN THE LONG TERM BECOMING OF A CIVIL SOCIETY IN KAZAKHSTAN

N. Vlasova, M. Mukushev

The publication is set of remarks and offers in operating normative-legal documents in the field of protection of mental health. These remarks and offers concern, including a state policy concerning problems connected with mental and behavioural frustration, and for this reason are not limited only to the documents operating in this sphere. Work grows out long-term practice in sphere of psychiatry of collective of the East Kazakhstan regional psychoneurological clinic and can be of interest for the interested experts in the legal, medical and social spheres directly borrowed by the decision of socially-psychiatric problems.



### OFFERS ON PERFECTION OF THE PSYCHIATRIC HELP IN THE REPUBLIC KAZAKHSTAN

N. M. Vlasova, K. H. Mukushev, N. R. Suatbaev, N. A. Tcherepanova

Clause «Offers on perfection of the psychiatric help in the Republic Kazakhstan» is devoted to socially-psychiatric questions and designates contours of a socially-psychiatric problematics. In work it is offered to consider socially-psychiatric problems not so much under a clinical corner of sight, how many from a position of development of public attitudes, in particular within the limits of a civil society. The offered working model it can is useful to supplement as available data about medico-social problematics, and to serve as a starting point for the further researches in the field of public medicine, social psychiatry, sociology and psychology.

#### MOTIVATION OF SUICIDE BEHAVIOR AT PERSONS WITH ORGANIC MENTAL FRUSTRATION

N. I. Raspopova

The given message is devoted to studying of mechanisms of suicide behaviors at persons with organic mental frustration. In work the analysis of motivation of suicide behaviors of 117 patients is submitted by organic mental frustration. Allocation of separate variants of productive - psychopathological and negative - psychopathological mechanisms of suicide behaviors defines the differentiated orientation of treatment-and-prophylactic actions under the prevention of suicides at persons with the given form of a mental pathology.

# THE CLINICAL CHARACTERISTIC OF AFFECTIVE FRUSTRATION AT THE SOMATIC PATIENTS LIVING IN A ZONE OF SEMIPALATINSK RANGE

A. S. Subhanberdina, Z. D. Sarsembina

In accordance with the goal and purposes of the research within 2006-2007 the examination of 143 patients (13,7%) staying at the treatment course in the rehabilitation ward of the Scientific Research Institute of Radiation Medicine and Ecology of the Semey city was conducted. The patients from the territories with different levels of radiation pollution were divided into 4 groups. Affective disorders of 143 patients were characterized mainly by the asthenic-subdepressive, astheno-depressive, anxiety-phobic, and more rarely by the dysphoric disorders.

#### ABOUT FEATURES OF APPLICATION OF FEVARIN IN A CLINICAL PRACTICE

V. I. Shushkevich, G. R. Soroka

In the given research results of treatment of 50 patients in GKKP « the City polyclinic of Ore City» of Kostanay areas during 2006 - 2007 are analysed. Necessity of the account of a problem of bearableness of psycopharmacological therapies (by-effects, undesirable medicinal reactions, etc.) is noted, that guarantees efficiency of application of psychotropic preparations in clinics of general somatic networks. Results of carried out research testify to good efficiency of fevarin at treatment of patients with depressive infringements of a neurotic level. It is connected with features of action of a preparation, good bearableness and an opportunity of long application even at patients with accompanying somatic diseases.



### COMPARATIVE EFFICIENCY OF THERAPY OF POSTABSTINENT CONDITIONS, ACCOMPANIED ALARM AND DEPRESSIVE EPISODES AT PATIENTS WITH HEROINE NARCOTISM, RECEIVED VENLAFAKSIN AND PREPARATIONS SEOSC

T. V. Pak, G. A. Sadvakasova

In clause the review of a problem of depressions is made at the use of psycoactive substances on materials of the literature of latest decades. The urgency of studying and medicamentous therapy of the given problem is shown. Results of comparative research of efficiency of therapy of venlafaksin and by preparations SEOSC at patients with opioid dependence are presented. It is noted, that obtained clinical data allow to judge earlier reduction of disturbing semiology, disappearance of passivity and inclusion in the program of rehabilitation at drug dependents.

# INFLUENCE OF SOCIAL STRESSES ON MENTAL HEALTH OF SEPARATE GROUPS OF ETHNIC GERMANS IN KAZAKHSTAN

Y. V. Ignatyev

The influence of macro social and microsocial stressors on mental health of some social groups of German ethnic minority has been studied (the group with the strategy for assimilation consists of 150 people, the group with the strategy for integration consists of 150 people, the group with the strategy for consolidation - 92 people, and group with the strategy for emigration - 149 people). The analysis has shown reliably significant differences in respondents' groups' sensivity to social influences.

Key words: mental health, social stressors, ethnic minority.

# VALUE OF PERSONAL RESOURCES FOR MENTAL HEALTH OF ETHNIC GERMANS IN KAZAKHSTAN

Y. V. Ignatyev

The influence of personal resources on mental health of some social groups of German ethnical minority has been studied (the group with the strategy for assimilation consists of 150 people, the group with the strategy for integration consists of 150 people, the group with the strategy for consolidation - 92 people, and group with the strategy for emigration - 149 people). The significance of different kinds of personal resources for mental health of the observed groups' respondents has been revealed.

Key words: mental health, personal resources.

## VALUE OF MICROSOCIAL RESOURCES FOR MENTAL HEALTH OF ETHNIC GERMANS IN KAZAKHSTAN

Y. V. Ignatyev

The influence of microsocial resources on mental health of some social groups of German ethnical minority has been studied (the group with the strategy for assimilation consists of 150 people, the group with the strategy for integration consists of 150 people, the group with the strategy for consolidation - 92 people, and group with the strategy for emigration - 149 people). The significance of different kinds of social resources for mental health of the observed groups' respondents has been revealed.

Key words: mental health, social resources, ethnic minority.



## MACROSOCIAL RESOURCES AND MENTAL HEALTH OF KAZAKHSTAN LABOUR ARMY PEOPLE AND VICTIMS OF POLITICAL REPRISALS

Y. V. Ignatyev

The influence of medical-social help on mental health of work soldiers and victims of political repressions of German origin in Kazakhstan has been studied. There were 150 people (104 women and 46 men). The reliably important positive influence of the help on respondents-men's mental health has been revealed.

Key words: mental health, medico-social help, victims of political repressions.

#### THE COMPLIMENTARITY OF SPOUSES AS A COMPONENT OF SUCCESSFUL MARRIAGE

O. S. Kogaj, T. P. lapina

For modern family internal subjective sources of stability have prevailing value. Subjective sources of stability of family - positive interpersonal attitudes, matrimonial compatibility and satisfaction marriage. The complimentarity of spouses, i.e. their complementarity, is one of the major characteristics of happy marriage. Complimentarity is something greater, than compatibility; this creation from parts of a single whole, not simply sum, and unity, integrity of system without what it cannot effectively function. The level of tolerance, complimentarity, married couples raises in process of increase in the experience of a joint life if in their families there are no the problems mentioning bases of existence of family.