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VOPROSY MENTAL'NOY MEDETSINY I ECOLOGII

TABLE OF CONTENTS

	Congratulations for Makarov V. V.	7-8
FOUNDERS:	EDITORIAL CLAUSES	
	Katkov A. L., Dzharbusynova B. B. About the program of thematic improvement «Quality management in system of vocational training of the experts operating in sphere of mental health»	9-10
	Katkov A. L., Dzharbusynova B. B. About the typical curriculum of thematic improvement «Methodology of quality management of scientific researches in sphere of mental and psychological health»	10-12
Professional		
Psychotherapeutic	PSYCHOTHERAPY	
League	Water Land Andrews Control of the National Control of	
	Matsievskaja L. L., Blok O. G., Sedova N. D. About a problem of supervision in consultation and therapy	13-15
	Sgibov V. N., Kocherganov P. N. Integrative psychotherapy of boundary mental frustration	47.40
RPSE	at the women, suffering form bareness	15-19
Republican Research— and-Practical Center	PSYCHIATRY	
of Medical-Social Drug Addiction Problems»	Dakhova L. N. Work as the doctor of the psychiatrist in the military-medical commission	20-22
	Dakhova L. N., Sadykova B. K. Complex case of a nervous anorexia in practice of the doctor - the psychiatrist	22-25
	NARCOLOGY	
	Bredihina E. B., Smagulov B. B., Zhukov V. N., Asanbaeva R. Sh., Iskakova S. M., Grechanova L. A. Frustration of adaptation at persons with narcotic dependence in conditions of penitentiarian	26-30
	establishments Zhusupova E. T. Leading vital radicals at patients with dependence from	2000
Volume XIV 3 2008	opioids from positions of dependent patients of L. Sondi and their connection with current of disease <i>Zhusupova E. T.</i>	30-35
Published 4 times	Features of the person at patients with opioid dependence with different type of current of disease <i>Zhusupova E. T., Nurmagambetova S. A.</i>	35-40
in a year	Clinico-psychopathological and socially-psychological features at patients with dependence from opioids during remission, as predictors of relapses	40-43
	TERRISON, AS DIECUCIOES OF FEIADSES	

Karazhanova A. S., Rakhmensheev S. K., Golovina G. M., Nurgalieva K. K., Muhametzhanov O. M., Saidov T. U.,	
· ·	
Baktybaeva L. B.	
The basic tendencies of distribution of narcotisms in the	
modern world among minor consumers of drugs	
(Information-epidemiological aspect)	44-47
Pak T. V., Bejsembaeva S. K.	
Technologies of therapeutic community in rehabilitation	
programs of drug dependent	47-49
BOUNDARY FRUSTRATIONS	
Aslanbekova N. V., Rossinsky Y. A., Aubanova G. K.	
Quality of a life of doctors of a stationary structure of	
northeast region of Kazakhstan: physical sphere, subsphere	
	50-59
«Vital activity, energy and weariness»	30 37
Aslanbekova N. V., Rossinsky Y. A., Aubanova G. K.	
Quality of a life of doctors of a stationary structure of	
northeast region of Kazakhstan: physical sphere, subsphere	59-64
«the Physical pain and discomfort»	
Aubanova G. K., Aslanbekova N. V., Rossinsky Y. A.	
Quality of life of doctors of a stationary structure of northeast	
region of Kazakhstan: physical sphere, subsphere «the	64-67
	0.07
Dream and rest «	
Aslanbekova N. V., Rossinsky Y. A., Aubanova G. K.	
Quality of life of doctors of a stationary structure of northeast	
region of Kazakhstan: physical sphere, the general	68-69
estimation	
PSYCHOLOGY OF HEALTH.	
PSYCHOLOGY OF HEALTH.	
PSYCHOLOGY OF HEALTH. VALUEOLOGY.	50.51
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G.	70-71
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school	70-71
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L.	70-71
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of	70-71
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in	
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of	70-71 72-75
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in	
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in	
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS	
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U.,	
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M.,	
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U.,	
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M.,	
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M., Nurgalieva K. K. The analysis of the general approaches in treatment and	72-75
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M., Nurgalieva K. K. The analysis of the general approaches in treatment and rehabilitations dependent from PEAHENS of children and	
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M., Nurgalieva K. K. The analysis of the general approaches in treatment and rehabilitations dependent from PEAHENS of children and the teenagers used in the world practice	72-75
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M., Nurgalieva K. K. The analysis of the general approaches in treatment and rehabilitations dependent from PEAHENS of children and the teenagers used in the world practice Matsievskaya L. L.	72-75
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M., Nurgalieva K. K. The analysis of the general approaches in treatment and rehabilitations dependent from PEAHENS of children and the teenagers used in the world practice Matsievskaya L. L. About diagnostic criteria of prepainful forms of boundary	72-75
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M., Nurgalieva K. K. The analysis of the general approaches in treatment and rehabilitations dependent from PEAHENS of children and the teenagers used in the world practice Matsievskaya L. L. About diagnostic criteria of prepainful forms of boundary mental frustration and experience of use of heading Z in	72-75
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M., Nurgalieva K. K. The analysis of the general approaches in treatment and rehabilitations dependent from PEAHENS of children and the teenagers used in the world practice Matsievskaya L. L. About diagnostic criteria of prepainful forms of boundary	72-75 76-78
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M., Nurgalieva K. K. The analysis of the general approaches in treatment and rehabilitations dependent from PEAHENS of children and the teenagers used in the world practice Matsievskaya L. L. About diagnostic criteria of prepainful forms of boundary mental frustration and experience of use of heading Z in	72-75 76-78
PSYCHOLOGY OF HEALTH. VALUEOLOGY. Imangazinov S. B., Sharapatova K. G. The teacher in a comprehensive school Sorokina M. A., Matsievskaya L. L. Model of the system approach to studying infringements of mental adaptation at participants of educational process in medical academy THE INFORMATION, REVIEWS Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M., Nurgalieva K. K. The analysis of the general approaches in treatment and rehabilitations dependent from PEAHENS of children and the teenagers used in the world practice Matsievskaya L. L. About diagnostic criteria of prepainful forms of boundary mental frustration and experience of use of heading Z in	72-75 76-78

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	()	$49,4\pm 1,9$	40,9 ±0,8*
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(Heni, Siebtnmann, Martin)
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-	4,3%	0%	0%
-	4,3%	0%	0%
-	34,7%	78,6%	64%
-	8,7%	0%	20%
:			
- /	43,5%	7,1%	24%
-	21,7%	21,4%	40%
-	34,8%	71,4%	36%
:			
-	21,7%	21,4%	28%
-	17,5%	21,4%	16%
	21,7%	21,4%	24%
-	17,4%	21,4%	16%
-	17,4%	14,4%	16%
-	4,3%	0%	0%
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-	39,2%	14,3%	24%
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P).
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5

6

S

	1	2	3
	4,3%	14,3%	4%
(+)	13%	0%	12%
	17,4%	28,6%	16%
(-)	21,7%	21,4%	40%
	43.5%	35.7%	28%

 \boldsymbol{e}

	1	2	3
	8,3%	10%	8%
(+)	37,5%	10%	12%
	37,5%	60%	32%
(-)	16,7%	10%	36%
	0%	10%	24%

hy,

3-6), 5, 64%

42,59%, k,

SCH, « »:

hy

	1	2	3
	8,7%	7,1%	8%
(+)	21,7%	14,3%	28%
	39,1%	50%	36%
(-)	20%	21,4%	16%
	8%	7,1%	12%

k

2 0% 0% 0% 0% 7,1% 12% (+) 8,7% 42,9% 32% (-) 64% 42,9% 20% 21,7% 7,1% 36%

(7),

p

1 2 3 4,3% 7,1% 28% (+) 43,5% 24% 28%

(+) 45,3% 24% 28% 47,8% 24% 24% (-) 4,3% 7,1% 20% 0% 0% 0%

d

	1	2	3
	0%	0%	4%
(+)	16%	0%	12%
	24%	30%	16%
(-)	4,3%	50%	36%
	52.2%	28.6%	32%

m

	1	2	3
	26,1%	14,3%	8%
(+)	26,1%	42,9%	36%
	26,1%	35,7%	40%
(-)	17,4%	7,1%	8%
	4%	0%	8%

9

7

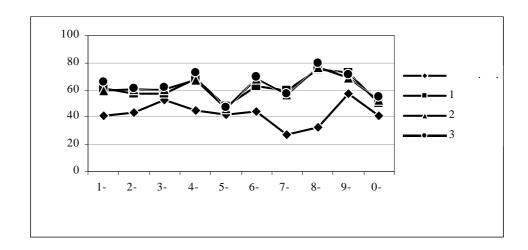
```
h
                                                                                3-
                                                                    e.
   1.
          , 2005. – . 20 - 25.
   2.
   3.
   4.
                                        ., 2004.
   5.
                                        . - . - ., 1935.
    , 2005. – .138 - 143.
   7. Bolognini M., Laget J., Plancherel B. et al. Drug use and suicidal attempts: the role of personality factors/
/Subst.Use Misuse. - 2002. - Vol. 37, N 3. - P. 337-356.
   8.
         .,1999.
   9.
   . – 2000. - 7.
   10.
                                                                                                 , 2003. - 128 .
                                                                  [7, 8],
                  [1, 2, 3, 4, 5, 6],
                                                                  [9, 10].
```

6 [11], 3 3-1. 2. 64 (F11.21 [12, 13]. -10). (MMPI), . 1994 . 3 SPSS 12 Microsoft Excell [11], 2000. [14]. () 6 . 1 1 MMPI, 6 1

MMPI

		1	2	3
1 - ,	40,81	61,26	59,85	65,72
2 -	43,46	57,38	60,52	61,21
3 - ,	52,85	57,24	60,47	61,95
, 70,	45,18	68,50	67,14	73,15
5 -	42,09	47,68	46,54	47,25
6 - , ,	44,27	63,08	68,25	70,14
7 -	26,86	59,81	56,93	57,43
8 - ,	32,75	75,11	76,96	80,13

		1	2	3
9	57,66	72,93	69,29	71,58
- , -	40,85	50,26	52,97	54,92



```
2,
                                                                                    (p<0,001).
                                3-
      (p<0,001).
                                                                             (p<0,001)
                                                                  (p<0,01).
(p<0,001).
                2
                                                                                             3-
                                                       (p<0,05).
                             1-
    (p<0,001),
                                                               3.
               (p<0,05).
                 (p<0,001)
                                      2-
                                                       3-
                                                                    (p<0,001).
          (p<0,01).
```

	1-	2-	3-
	n= (26+23)-2=47	n=(26+13)-2=37	n=(26+28)-2=50
1	2,70728E-05 p≤0,01	0,00075538	6,11332E-06 p≤0,001
2	0,000106	4,75965E-05 p≤0,001	2,08675E-06
3	0,397173	0,077375	0,005262
4	6,20933E-07 p≤0,001	1,62827E-05	2,58056E-10 p≤0,05
5	0,164320101	0,383119471	0,161660294
6	1,43181E-05	2,77368E-05 p≤0,01	3,55798E-08 p≤0,001
7	1,11575E-06	0,000481811	9,39141E-06 p<0,001
8	4,44137E-05 p≤0,001	0,000889347	3,4805E-06 p≤0,01
9	0,000576829	0,020696374	0,000824685
	0,002348208	0,00044064	2,50839E-05 p≤0,05

: (p≤0,1).

1- 2-2- 3-(23+28)-2=49(n=(23+13)-2=34n=(13+28)-2=390,343895809 0,753251 0,30937131 0,217569523 0,3428859 0,851458352 2 0,403597 0,4115153 0,065468 3 0,08217341 0,16279046 0,723542 0,76030834 0,83000369 0,88036688 5 0,081903 0,302563 0,72099489 6

2	
1	

	1- 3- (n=	1- 2-	2- 3-
	(23+28)-2=49	(n=(23+13)-2=34	n=(13+28)-2=39
7	0,60063306	0,51936774	0,93366981
8	0,525250015	0,688828	0,75612031
9	0,67412267	0,30468789	0,502529
	0,13127306	0,410312108	0,599309

```
3
                                               3-
                   (p<0,001),
                                                                          [9, 10, 15].
             (p<0,001)
                                                           1.
                                         2-
               (p<0,01).
                                                           2.
   3
                                                           3.
                                                           4.
                                                           5.
                                     3-
(p<0,05)
   1.
                                                     . – 2001. - 5. - . 26 - 34.
   2.
```

(10-13

2000 .). - ., 2000. - . 233.

. // 13-

```
3. Gedner Arne, Pedersen Therese, Nordlander Torsten. Personality factors and drug of choice in female
addicts with psychiatric comorbidity. Sustance Use and Misuse. - 2002. - 37, 1. - . 1 - 18.
   5.
          , 2005. - . 20 - 25.
   6. Bolognini M., Laget J., Plancherel B. et al. Drug use and suicidal attempts: the role of personality factors//
Subst. Use Misuse. - 2002. - Vol. 37, N 3. - P. 337 - 356.
   7.
                                                  1
  ., 2001. - . 45-46.
   8.
                                                        . – 2000. - 3. - . 51 - 60.
   9.
        .,1999.
   10.
        -2000. -
   11.
                                              , 2004.
   12.
                                                    ... . . . - ., 2001.
   13.
                    ., 1991. - .93 - 96.
   14.
        », 2004.
   15.
                                                         .// .2. - . 361.
                                                                    5 - 6% [3].
                             [1]
                                               2000
                  165 - 186
14 869 021
                    (1,11-1,25\%)
                             -5 - 7\%
                                        [2];
```

1. 2. 3. 4. 5. (2004) [4] 6. 6 6 1) 31 2) 3) 4) 31 29,0 1-6 25 27,6 : 2003 – 2006 . . 3 93 125 18 52 ., 1991). 37 29,27 30,9 26

```
«
3-
                                                                  e.
                                                                          р
3-
(p<0,01).
                                                                           MMPI),
                                                                           3-
                                                                                                   (p<0,001),
                                                                                (p<0,001),
                                                                         2-
                                                                                                 (p<0,01).
                                                                                    3
```

```
(p<0,05)
                          3-
       MMPI
                                                                          2-
                                                                                             3-
                             1-
1.
                                                                         . – 2002. - . 2. 3. - . 54 - 70.
2.
                                                                             , 2005. - 268 .
3.
                    1. - . 40 - 41.
          − 2002. -
4.
                                         ., 2004.
5.
                                           ... . . . - ., 2001.
                                        ):
```

```
1.1
                                                               (Baselga E., 1972; Fejer D., Smart R. G., 1973;
                                                          Bernstein K., 1982; Kandel D. B., 1983; Bachman J. G.
                                                          et. al., 1991; Bush P. J., Iannotti R. J., 1992, Jensen B. B.,
                                                          1993).
                                                                              D. McDonald (1986)
                            ., 2000;
                                                          50%
2000;
                          ., 2000;
2000; Stenbacka M. et al., 1993; Warner E. A., 1993).
                                                          3
                                                                                                ECAD,
                                                          40%
                                                                                        15 - 16
                                                                                22%,
                                                                                               -17\%,
           . ., 1992;
                                         1997;
                                                          -23\%,
                                                                                     −38% («
         ., 2002).
                                                                                            ?» //
                                 (Gerstein D., Har-
wood H., 1990; Rice D. P. et al., 1991; Collins D. J.,
                                                             11, 2006, . 10-11).
Lapsley H. M., 1996),
                      . ., 1983,
                                         , . ., 1993;
                                                             ., 1997 - 2000).
           . ., 2001).
                                        . 1996,
                                                                          . ., 1996).
                                              , 2005
   ).
                                            2002
   19
                           2005
                                                          2007).
                    164
                                                                                 (2004)
185
                                                                                              [ 31]
                                                                         1996
                                                                                                            ( 3
              ., 2005).
                                                                         1999
                                                                                  2005
```

```
70-
                                                                                                20
         10
                                                 2003
                                                                                                  ., 2001;
                                                                        ., 2003).
                                                                                           ., 2001),
                                    1995
                                                                                           . ., 2001)
                                                                     ., 2001-2003;
                                                                                                          ., 2002).
                           2004
                                                                                                   2004
                   3
                                                                                400% (
                                                                                                     ., 2004,
                                                                                                   ., 2004).
                                                                         ., 2004.
                  ).
                                                                             1988
                                                                                      1998
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                                            2005
//
                       . 12).
                   11,
                                                            2
                                                                                  , 1999).
                                                                                                           (2002),
    (Colbach E.M., Grove R.E., 1970; Westermeyer J.,
                                                                                         30%
1988; Hartland N., McDonald D. et al., 1992; Soulif
                                                            50%
                                                                                         50%
et al., 1986; Asuni A., Pela A., 1986).
                                                                        50%
                                                            2002).
                                                                                    . (
                                                                                , 1998).
       . ., 2002).
                                            2004
                                   150 000
                                                                 ., 1988;
                                                                                                 ., 1991;
       700 000
                                                                                     1992;
                                                                                      ., 1995;
                                                            1993;
                                                                                     ., 1997;
             14
                   18
                                                            2001).
                                                                               2002 .
                                                                                                   2,5 - 3
                                               25
                                                                                , 2002 .;
   8
        28%.
                                                                                                           , 2000;
   1.2
                                                                                  //13-
                                                                                           ., 2000. – . 276).
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) «
                                                                  , 2003).
                                                                    2001
                                                                                         1,7%
                15%
                                                                   , 3,1% –
                   7%
              18%
                                                                     , 2002).
                              14
            16 .
40%
                                                                                      2006
              50%
                                                                           2101
                                                                                        10571
                            NARKOTIKI.RU).
                                                                                         2000
                                                 - 2007
                                                      2000 - 2005
                                                       585,1
                                                               822,8 100
                       10 - 14
                                                                                1,4).
            15-17
                                                                 ( 406,2
                                                                           544,7 -
                       5
                            (2000 - 2005
                                                 1,07),
             1,9
                                                            ( 178,9 171,2 -
                                                                                         1,04).
                                           3
                                  2007).
                                                                            (49,9
                                                                                     8,8 -
                                                         5,67).
                                                      2006
                                                                                         476,3
                                                          1,7
                                                                          2008
                                                             ( 8,9
                                                                         5,8,
                                                                                        1,5),
                                                                                     (0,1 - 
                                                            5,0),
                                                                                       (18,0 -
                                                            4,0),
                                                        (22,5 -
                                                                           1,04).
                                                 (0,7 -
                             , 2006).
                                                                  1,75),
                                                                           (82,2 -
                                                       1,05).
  1.3
                                                                  (53 -
                                                                                  1,03)
                                                        (311,0 -
                                                                            1,02).
                                                                               2000 - 2006
                                                                      2007
 1986
                                                                 (188,1 -
                                                                                1,3)
                                                             (0,9 -
                                     3 - 4
                                                                               1,28).
                                                                               1362,6 1059,8
                          10 000
                                                             1,28).
2002
                                                             923,1
                                                                    641,1 (
                                                                                      1,44),
                                                                            1,04) -
             49736
                                                 439,5
                                                         418,7 (
```

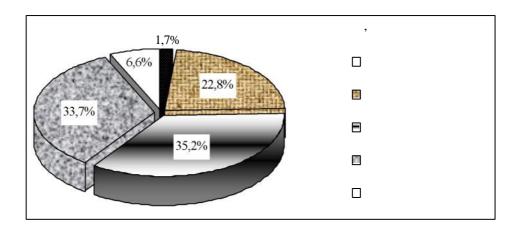
```
- 78,6 2001
                                                                                             2005
       8,5 2006
                                     9,2).
                                                                                    2006.
                                                                                  - 57,0
                                                                                            23,8 (
                                  2000 - 2005
                                                               5,26);
8,8
      37,2
             100
                                                                 - 19,9 2000
                                                                                       18,0 2007
                                                          5,9
                                                                 5,8
         4,2);
                               2,56);
   - 5,3
            13,6 (
                              3,5
                                    23,8 (
       6,8).
             2006
                                        18,5 ( -
           2,0);
   9,1
        9,4
                                           1,49
1,2,53
                                 12 (
                                               3)
                                                                                                   500
                                                                              - Daytop Village, Phoenix
                                                      House, Getway House, Wolden House, Synanon
      19.01.2007
«therapeutic community» (
```

```
(Crozier ., 1979).
                       ),
                                                            (Badaines J., Ginzburg M., 1979).
                                                                (Kennard D., 1983).
 12 - 15
                 6 - 12
                                                                       24
```

| Control | Cont

```
., 1998).
                                                                                   -100
                               ., 2000;
           ., 2001;
                                 . ., 2004;
         ., 2008).
                                . ., 1976;
                      ., 1981;
2002 - 2004).
                       . ., 2001; . .
                      ., 2002; . . . 2001;
     ., 2002;
                            . ., 2007;
   . ., 2007).
                                                                                ., 1998).
                                                                    1,
                              347
                                                         («
                                                                              1,7% (±1,4%)
                                                                                  79
                                                   22,8% (±4,4%).
                                                                                           , 24,5%.
                         )
                      - 100),
```

« ,



					1 (n = 85)	(n = 140)	P
	«			» (F1.) ()	12,8±0,8	15,9±0,6	<0,01
0	«	» (F3.) ()		12,5±0,7	16,4±0,5	<0,01
-100	«	» (F3),	«	»	5,9% 2,6<>13,3%	0,7% 0,4<>4,4%	<0,05
	«	» (F3),	«	»	16,5±7,9%	3,6% 1,9<>8,3%	<0,01
	«	» (F3),	«	»	8,2±5,8%	45,7±8,3%	<0,01
)	1,75 (-	13,9±7,6%	3,7% 2,0<>8,6%	<0,05
)	«	»		-	71,4±9,7%	51,8±8,3%	<0,01
	« »			,	57,1±10,6%	79,1±6,8%	<0,01
					53,6±10,7%	29,5±7,6%	<0,01
	- «	» ()		10,6±1,7	7,3±1,2	<0,01
		()			54,2±4,8	40,0±3,4	<0,01

		1 (n = 85)	2 (n = 140)	Р
)	()	59,8±5,1	42,7±3,5	<0,01
	()	48,2±5,2	29,9±3	<0,01
.)		29,8±9,8%	6,5±4,1%	<0,01
	/	36,5±10,2%	23,0±7,0%	<0,05
	F 40.2	10,7±6,6%	1,4% 0,8<>5,4%	<0,01
	F43.1	39,8±10,5%	11,5±5,3%	<0,01
	F 07.2	32,1±10%	7,9±4,5%	<0,01

```
1
                                    - 100
                           ., 1998)
                          . ., 1998).
                         - 100,
                                                                               1,8
                                                   (53.6\pm10.7\% \quad 29.5\pm7.6\%, \quad P<0.01),
                   ., 1998).
                                                            1,4
                         1,
                                                                    (57,1\pm10,6\% 79,1\pm6,8\%,
                                                   P<0,01).
                                                   (P<0,01)
                                                   3,3 (10,6\pm1,7 \quad 7,3\pm1,2 ).
                                                                    (54,2\pm4,8 \quad 40,0\pm3,4)
                     1,4
                                                    , 14,2
                                                                                     (59,8\pm5,1)
                (71,4\pm9,7\%)
                                                   42,7\pm3,5
                                                                                17,1
                               51,8\pm8,3\%,
P<0,01).
                                                                            (48,2\pm5,2 \quad 29,9\pm3)
  3,7
                                                                     18,3 ).
                                   1,75
(13,9\pm7,6\% 3,7\%)
2,0%<>8,6%), P<0,05).
 , 4,6
            )
           (29,8\pm9,8\% \quad 6,5\pm4,1\%,
                                     P<0,01),
 1,6
                                                                             , 4,1
        (36,5\pm10,2\% \quad 23,0\pm7,0\%,
                                      <0,05).
                                                   F07.2 (32,1±10% 7,9±4,5%, P<0,01), 7,6
                                                   (10.7\pm6.6\% \quad 1.4\%
                                                                                             -0.8;
                                                    <>5,4%),
                                                                P < 0.01)
                                                                           3,5
```

```
- F43.1, F43.2 (39,8±10,5%
                                 11,5\pm5,3\%
 <0,01).
(
                                      . ., 1987,
          . .,
. ., 1998;
                            . ., 2001,
        ., 2001).
                                         1,
                       (F07.2)
                                       » (
       -12,8\pm0,8
  -15,9\pm0,6
                         P<0,01.
                                                               38,9±5,0% (121
                                  - 100,
                                                                                                 89
                                                             28,1\pm4,9\%
                           ., 1998).
                        (2007),
                                          ., 2007).
                                                        (16,4\pm0,5)
                                                                          12,5\pm0,7
                                                                                               P<0,01).
                                      ),
                                                                                                (P<0,05) 8
                                                                                    » (5,9%,
                                                                  -2.6\% <> 13.3\%)
                                                                         (0,7\%, 
    ),
                                                        0,4\% <> 4,4\%),
                                                                                            » (16,5±7,9%
                                                        3,6% (
                                                                                        -1,9\% <> 8,3\%),
                                                        P<0,01). ,
                                                                                        5,6
                                                                           (8,2\pm5,8\% 	 45,7\pm8,3\%,
                                  . ., 2007).
                                                        P<0,01).
```

```
2).
                                                        (2001); .
                                                                                       . (2003);
                                                                                      (2007),
                     -0,4
        0,3<>0,5) «
                                 » (
                     -0,5
        0,4<>0,5).
                         - 100,
1998).
     -0,5
                                         0,4 <> 0,6),
  -0,4
                                       0,3<>0,5)
                                         (
                                                        2003;
                                                                                                ., 2007).
                         : - 0,4
          - 0,3<> - 0,4).
                                                               53,0±5,3% (178
                                                                               92
                                                                                                 28,7\pm5,0\%
                                                                                                           2
```

		- 100		k	
,	«	»		0,7	0,6<>0,7
,	«		» (F1)	0,4	0,3<>0,5
,	«	» (F3)		0,4	0,4<>0,5
,	«	» (F3)		0,5	0,4<>0,5
,	, (F1.4)			-0,4	-0,3<>-0,4
		(F3.3)		0,5	0,4<>0,6
	(F3.1)			0,4	0,3<>0,5

```
3,
                                                              3
                                        11,3\pm0,7
                                                               <0,01)
                                                                          <0,01)
                                      (15,7\pm0,5 \quad 12,0\pm0,7
                                                    3,4
                          - 100:
                                      (48,6\pm8,3\% 14,1\pm7,4\%,
                                                                    P<0,01),
                                                                  3,4
                                                                                " (12,1%
                                      3,5%,
                                                 P < 0.05)
3
       4).
                                                                  , 8,4
                                                                                          3
                             1, n = 85)
                                                                          2, n = 140)
```

		-100		(n = 85)	2 (n = 140)	P
«	» (F4.)			11,3±0,7	14,3±0,5	<0,01
« »	» (F4.),	«		5,9% 2,6<>13,3%	0,7% 0,4<>4,4%	<0,05
()	» (F4.),	«	»	25,9±9,3%	8,6±4,6%	<0,01
«	» (F4.),	«	*	14,1±7,4%	48,6±8,3%	<0,01
« »	» (F4.),	«	-	3,5% 1,6<>9,9%	12,1±5,4%	<0,05
« (, , ,)» (F5.)			11,1±0,6	15,3±0,4	<0,01
«	» (F8.)			12,0±0,7	15,7±0,5	<0,01
«)	» (F8.)	«	» (27,1±9,4%	3,6% 1,9<>8,3%	<0,01
()	» (F8.)	«	»	24,7±9,2%	49,3±8,3%	<0,01
« » (» (F8.)	«	-	5,9% 2,6<>13,3%	30,0±7,6%	<0,01

```
- 100,
                               (5,9% (
                -2,6%<>13,3%) 0,7% (
                - 0,4%<>4,4%),
                                 P < 0.01)
                                  - 100,
                                  7,5
(27,1\pm9,4\%)
             3,6% (
1,9%<>8,3%),
              P<0,01)
                , 7,5
                                                                            -100
 2
             (24,7±9,2% 49,3±8,3%, P<0,01),
              ",
- 5,1 (5,9% (
             -2,6\% <> 13,3\%) 30,0\pm7,6\%,
 <0,01).
                                                                     (10,8\pm0,5 12,0\pm0,4
                                                             1,2
                           3,7
                                    -(12,0\pm0,7)
                                                     P<0,01).
 15,7\pm0,5
                    P<0,01)
```

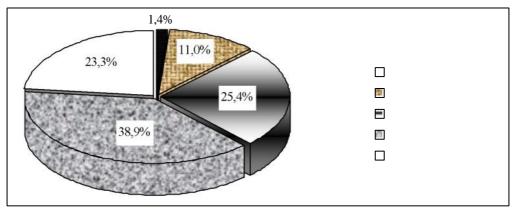
$$(1, n = 85)$$
 $(2, n = 140)$

	-	-100	1 (n = 85)	2 (n = 140)	P
«		» (F16.)	10,8±0,5	12,0±0,4	<0,01
«	» (F18.)		9,9±0,7	11,3±0,5	<0,01
« » (F20.)			11,1±0,6	13,2±0,5	<0,01
« » (F21.)		-	10,9±0,7	14,0±0,5	<0,01
«)» (F22.)	(/ / -	11,3±0,5	12,9±0,4	<0,01

	1 (n = 85)	(n = 140)	P
« »	71,4±9,7%	51,8±8,3%	<0,01
« »	85,7±7,5%	71,9±7,5%	<0,05
« »	56,0±10,6%	33,1±7,8%	<0,01
«	59,5±10,5%	26,6±7,3%	<0,01
« »	77,4±8,9%	52,5±8,3%	<0,01
«	71,4±9,7%	41,7±8,2%	<0,01
« , »	59,5±10,5%	44,6±8,3%	<0,05
« ,	67,9±10,0%	52,5±8,3%	<0,05
« : - . , , »	33,3±10,1%	7,2±4,3%	<0,01
« , , - »	58,3±10,5%	34,5±7,9%	<0,01
« »	57,1±10,6%	28,8±7,5%	<0,01

```
(77,4\% 	 52,5\% -
                                  1,5
                                                                                 : «
                                                                 »; «
                                                                                 »; «
   (71,4%
            41,7% -
                                    1,7
                                                                                        »; «
                       (59,5% 26,6% -
                                                                                      »; «
    2,2
             ),
                                    (85,7%
                                                                                »; «
                1,2
                                                                                             »; «
              (56,0%
                       33,1% -
                                                1,7
                                            (57,1%
                                                           3)
   );
                         2
 28,8\% -
                               ).
                                                4,6
                                       .) (33,3%
7,2%),
         1,3
                                  (67,9% 52,5%).
    , 1,3
                                 (59,5% 44,6%).
                                                           4)
   1)
                                                                                         28,1\pm4,9\%
   2)
                                                        28,7\pm5,0\%
   1.
                                         ., 2000. - 227 ;
10-20
   2.
                              1. 2007;
   3.
                                                 .-2002. - 3.- . 28 - 33;
   4.
                                                                                           , 1988. - 270 .;
   5.
                             .3.
   //
                         303 - 313;
            , 2002. –
                                           200-
                           , 2003. –. . 186 - 191;
   7.
                                     //
                                                                                   .11, 2004. - . 96-99;
   8.
                                               //
                                                                                        , 2004;
   9.
                                           X
                                                             , 2003. – . 191-196;
                                            . .II.-
   10.
                                                                                                   , 2001. –
                                                                                .5 - .-
 . 93 - 95;
   11.
                                                                                              ).
                                                                                                    , 1998;
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12.
                                                                            , 1981. – 125 .;
13.
                                                                        , 1976. – 73 .;
14.
                                                                                           , 1987. – 288 .;
15.
                                4. - . 23 - 25;
                   . - 2001.-
16.
                                                                                    . ., ., 2002. - 20 .;
17.
                                                           ., 1997. - . 143-156;
18.
                     ., 1981. – 160 .;
19.
                                                                                           , 2003. – 848 .;
20.
                                      , 2004;
                            1,
21.
                                          , 2001, –431 .;
22.
                                         , 2007. - 23 .;
23.
                                                                            , 2001. - 28 .;
24.
                    , 2007, – 276 .;
25.
                                                                                           , 2001. - 24 .
                                                                                               - 100),
                                                                                                  ., 1998).
                                                                                           - 100
                               347
                                                                                   (
  ».
```



1, , 1,4% (- 0,9%<>3,5%) $\rightarrow -11,0\pm 3,3\% -38$ « » « »), ») (1, n = 4312,4% $-25,4\pm4,6\%$ (88 2, n = 216),1). 38,9±5,1%, . . 135 ,(»), , 23,3±4,5% (81) – (-62,2%

2, n = 216)

1, n = 43)

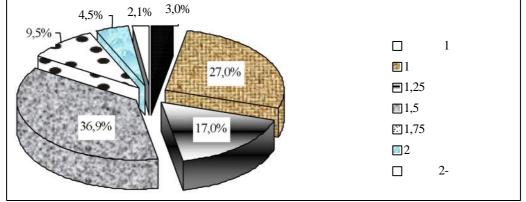
		«			<i>»</i>		
					1 (n = 43)	2 (n = 216)	P
	«	»			55,8±4,8%	34,7±6,4%	<0,05
$\widehat{}$	«	»		-	81,4±11,6%	52,6±6,7%	<0,01
	«	,		×	25,6±13%	9,4±3,9%	<0,01
·	«	-	»		37,2±14,4%	16,0±4,9%	<0,01
	« »	,	,	: -	32,6±14%	14,6±4,7%	<0,01
	«	-		»	41,9±14,7%	23,0±5,7%	<0,05

_	« - »	81,4±11,6%	52,6±6,7%	<0,01
	« , »	25,6±13%	9,4±3,9%	<0,01
·	« - »	37,2±14,4%	16,0±4,9%	<0,01
	« : - , , ,	32,6±14%	14,6±4,7%	<0,01
	«»	41,9±14,7%	23,0±5,7%	<0,05
	:« »	11,0±2,5	8,3±1,0	<0,05
	÷	13,8±2,8	9,3±1,0	<0,01
	: :	37,2±14,4%	21,6±5,5%	<0,05
	·	21,1±2,3	15,9±1,2	<0,01
	: -	13,8±2,3	9,1±0,9	<0,01
	:	48,8±14,9%	24,9±5,8%	<0,01
	:	32,6±14%	9,4±3,9%	<0,01
	/ , -	44,2±14,8%	24,2±5,7%	<0,05
/	/	20,9±12,2%	7,9±3,6%	<0,05
	F 07.2 –	38,1±14,7%	15,3±4,8%	<0,01
	-100: « - (F16.3.)?». « ».	25,6±13%	8,8±3,8%	<0,01
	-100: « (F18.2)?». « ».	32,6±14%	13±4,5%	<0,01
	F40.2	26,2±13,3%	12,9±4,5%	<0,05

```
2,5
                               (F07.2)
```

 $(38,1\pm14,7\% 15,3\pm4,8\%,$ P<0,01). : (F40) (26,2±13,3% $12,9\pm4,5\%$, P<0,05).

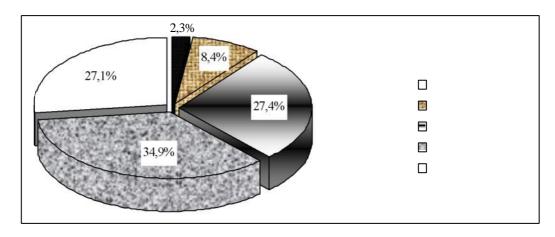
```
») (52,6±6,7%).
                                                                        ) 1,6
                                                 (55,8\pm4,8\% \quad 34,7\pm6,4\%,
                                                                          P < 0.05).
                        (F07),
                                                44,2\pm14,8\%
                      (F07)
                                              20,9±12,2%. ,
                                                              1,8
                                                                      (24,2\pm5,7\%),
                                              2,6 (7,9\pm3,6\%).
 ( . ., 1999;
                               . ., 2000),
81,4±11,6%
                    , 1,5
                                                                                       2
                        2,1% 3,0%
                                                              □ 1
```



```
30,0%
                                     (27,0\%)
                     (3,0\%).
                                                             1,7
                                                                        (37,2\pm14,4\%)
                                                                                         21,6\pm5,5\%,
                                                       P<0,05);
                          1,25
                                     17,0%
                                                                                1,9
                                                                                          (48,8\pm14,9\%
                                                                        P <0,01);
                                                       24,9\pm5,8\%,
                                      1,5
                                                                                                 3,5
36,9%
                                                       (32,6\pm14\% 9,4\pm3,9\%, <0,01).
                                     1,75
                16,1%
                                       , 6,6%
                         : 4,5%
  2,0
               2,1\% -
                                                           1.
                                                           2.
                      2,5
                                                »:
37,2\pm14,4\%
              16\pm4.9\%,
                              <0,01).
                                               2,2
                                                          3.
             (32,6\pm14\%)
                          14.6\pm4.7\%.
   1,8
            (41,9\pm14,7\% 23,0\pm5,7\%,
                                           <0,05).
                                                          4.
                                   » (
                              2,7
                                       (11,0\pm2,5)
8,3\pm1,0
                     <0,05);
                                                       36,9%
                                      4,5
                                                                                                       1,5
                                                            . 16,1%
(13.8\pm2.8 \quad 9.3\pm1.0
                              P<0,01);
            » – 5,2
                              (21,1\pm2,3 \quad 15,9\pm1,2
                                                          1,75
                                                                                          6,6%
           P<0,01);
                                                                                                       2,0
                                                                             : 4,5%
                               (13,8\pm2,3 \quad 9,1\pm0,9
                                                               2,1\% –
                    4,7
            <0,01).
                                                          5.
                                                                              44,2±14,8%
```

```
20,9\pm12,2\%
   1.
                                                                                                   ., 1999;
   2.
                                                                                                      ., 1998;
   3.
                                                            », 1998.– . 240 - 260;
   4.
                        , 2007. - 276 .
                       347
                                                                                          ., 1998).
                                                                            1
             ( )
                                                           100.
                                                                                                8
                                                           2,3±1,6%
                                                                                                »),
                                                                                                     29
                        ».
                                                                8,4\pm2,9\%
                                                                            »).
(
                                                                                           10,7%
         -100),
                                                                   . 95
                                                                                       27,4\pm4,7\%
                                                                                            (
                 ., 1998).
                                                                    ~
                                                                                      ».
                                     - 100
                                                                    121
                                                                                       34,9\pm5,0\%.
                                                                 -27,1\pm4,7\%
                                                                                                          62,0%.
```

«



« » (1, n = 37) « » (2, n = 215)

		1 (n = 37)	2 (n = 215)	Р
	« » (F1.)	12,3±1,2	15,2±0,5	<0,01
	« , » (F2.)	10,3±1,1	13,8±0,4	<0,01
_	« » (F4.)	11,3±1,3	13,8±0,4	<0,01
	« » (F8)	11,4±1,0	14,8±0,4	<0,01
-100: (« : » (F14.)	11,7±1,2	14,3±0,4	<0,01
	« »	9,5±1,1	10,9±0,4	<0,01
	« - »	10,7±1,0	13,3±0,4	<0,01
		47,2±16,3%	21,6±5,5%	<0,01
		52,8±16,3%	26,3±5,9%	<0,01
		47,2±16,3%	26,8±5,9%	<0,05
$\overline{}$, « » ()	11,8±3,0	8,3±1,0	<0,01

	1 (n = 37)	(n = 215)	P
, « » »	13,9±3,2	9,4±1,0	<0,01
· « »	83,3±12,2%	54,5±6,7%	<0,01
/	21,6±13,3%	8,9±3,8%	<0,05
F 40.2	11,4% 2,9<>26,8%	2,4% 1,4<>5,5%	<0,05
(F43.1, F43.2)	37,1±16%	16,7±5,1%	<0,01

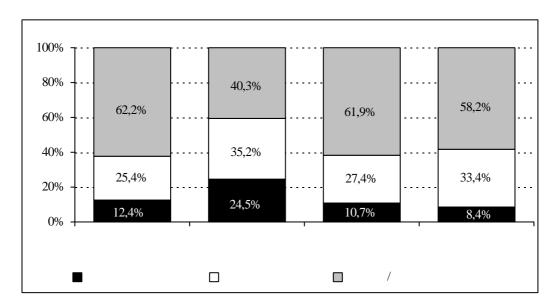
```
1,
                                                          . 26,4±4,6% (92
                                                                                                17,2\pm4,0\%
                                                       (60
                                                                   )
                                                                                                -8,0\pm2,9\%
   , 4,7
                                                       (28
                          -F40.2 (11,4% (
                  -2,9%<>26,8%) 2,4% (
                  -1,4<>5,5%)
                                    P<0,05)
                                               2,2
                                               ) –
F43.1 (37,1±16% 16,7±5,1%,
                                   <0,01).
                     1,5
   (83,3\pm12,2\% 54,5\pm6,7\%,
                                 P<0,01).
             2,4
(21,6±13,3% 8,9±3,8%,
                             P < 0.05).
                                                                                  -100),
                                                                              (10,7\pm1,0)
                                                                                           13,3\pm0,4
                                                             <0,01),
         17,2±4,0%
                           (60
```

```
(11,7\pm1,2 \quad 14,3\pm0,4
        2,6
P<0,01),
          1,4 (9,5\pm1,1 \quad 10,9\pm0,4
     <0,01).
                                                                  (47,2\pm16,3\% 21,6\pm5,5\%,
                           -100: «
                                                     <0,01);
                                                                   2,0 (52,8±16,3% 26,3±5,9%,
                   », «
                                                       <0,01);
                                                    (47,2\pm16,3\% 26,8\pm5,9\%,
                                                                                 <0,05).
                                                                                    » (
                                                                                 (11,8\pm3,0 8,3\pm1,0
                                                                       3,5
                                                          , P < 0.01)
                                                                      4,5
                                                                                 (13,9\pm3,2 \quad 9,4\pm1,0,
                                                        P < 0.01).
   (15,2\pm0,5 \quad 12,3\pm1,2
                                    P<0,01);
                                   (13,8\pm0,4)
                    3,5
10,3\pm1,1 , <0,01).
                     - 100).
   (11,3\pm1,3 \quad 13,8\pm0,4 \quad , \quad P<0,01,
    2,5 )
               (11,4\pm1,0 \quad 14,8\pm0,4
              3,4 ).
P<0,01,
                                                                                       ., 1999;
   1.
   2.
   , 1998;
   3.
                                                   », 1998.–    . 240 - 260;
                     , 2007, – 276 .;
```

0,9% 9,5% 33,4%

1 ») 8,4% (36 $-48,7\pm5,3\%$ (169 » – 33,4±5,0% (116). $= 9,5\pm3,1\%$ (33). $-7,5\pm2,8\%$ (26 , 202 --0.9%- 0,5%<>2,8%). 58,2% 2). 2, , 33,4±5,0% (116

1



[1]. P 0,05. 100 5-11 3 : 23% [2]. 77% : 40 40 50 51 9,2% 51% - 9%. 18,6%; 50 21,7% 22,9%; 25,4%. 11,6% 12,5%; 9,1% 4,5%. (31,3%) 10 20 20 27,8%, 6 9 (23,2%), (19,2%) 5 ,85% $^{2}/_{3}$ [3]. 70% $95,7\% \pm 4,3\%$ $61,0 \pm 5,6\%$ (P < 0.01)4,3% . . [4]. 11,7% 71,4% ²/₃ (69,9%) $^{1}/_{3}$

(19%),

19,9% 15,7% - [5].

11 - 16

385

[6].

```
-36\%,
                                        -11\%,
                                                                          (37,5\%), /
       2%
                                                       (37,5\%).
                      41.6 \pm 5.7\% 17.4 \pm 8.1\%
                                                           (32,6\%),
(P<0,05).
                                                          (51,6%) -
                                - 45%.
                                                            - 14,7%
                     64,6%
                                                           69,7%
                                                                                         - 24,2%,
                                                                              5,1%,
(72,0 \pm 5,2\%),
                    (38,1 \pm 10,9\%).
                                                                  2%
61,9% 28% (P<0,01).
                                                                   (59,5\%)
                                                                                         ^{1}/_{3} (31,0%)
                74,0%.
                                                                                          , 7,1% -
(43,0%),
                                                                 2,4% -
                                                           (27,1\%),
                                                                             - 18,8%.
                    (94.5\% - 97.8\%).
                                                                                      36.4 \pm 10.5\%
                       (21\%)
                                                   13.5 \pm 4\% (P < 0.05).
                    6,0%
                                                                                (36,4\%)
                                                                     (13,5\%)
         : «
(51,0\%).
                                13,0%,
                                                        15,0% (16,0
                                                                              9,0%
                                         30,4 \pm
9,8% 8,1 \pm 3,2\% (P<0,01).
                               (25%),
  1.
                                                              , 2004. - 3 (5). - . 35-43.
   2.
                                                                       . . - ., 1972. - . 119 - 121.
   3.
                                                                      . II
       , 2002. - . 2. - . 308 - 309.
                                             ». – M., 2004. - I. - C. 156 - 158.
                                     XXI
   5.
                                                                  , 2005. - 30.
   6.
        , 2007. - 3 (23). - . 58-59.
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» [13, 19].
[1, 4].
                                               «PDS» (
                                                                            ).
      [3, 9, 11].
  [2, 6, 16, 20].
                                               [15].
                                                                   » [10].
                                                                  «Excel 2000».
                                                «Statistica 6.0»
```

			1	2	3
			(n = 100) $98,5\pm0,2\%$	(n = 182) 98,5±0,1%	(n = 126) 97,6±0,2%***###
	()	1,5±0,2%	1,5±0,1%	2,4±0,2%***###
			0,257±0,003	0,281±0,002 .***	0,261±0,003 .###
		-	0,052±0,002 .	0,069±0,002***	. 0,065±0,003*** .
			97,1±0,3%	98,2±0,1%***	92,3±0,4***###
	(-	2,5±0,2%	1,6±0,1%***	5,8±0,3%***###
	()	0,4±0,1%	0,1±0,0%**	1,5±0,2%***###
			0,549±0,008 .	0,600±0,006 .**	0,598±0,010 . ***
		-	0,132±0,004 .	0,139±0,003 .	0,173±0,006 . ***###
			93,8±0,4 %	92,2±0,4 %**	88,4±0,6* %**###
			6,2±0,4%	7,8±0,4%**	11,6±0,6%***###
			3,172±0,073 .	3,759±0,067 .***	3,470±0,082 . **#
		-	1,029±0,027 .	1,228±0,029 .***	1,229±0,032 .***
			92,4±0,5%	81,7±0,8%***	81,0±1,1%***
			7,7±0,5%	18,3±0,8%***	19,0±1,1%***
			3,962±0,062 .	5,466±0,080 .**	5,012±0,101 .***##
		-	1,213±0,029 .	2,060±0,055 .***	1,892±0,058 .***#

```
1,
                                              [11].
);
                      ).
                                            [12].
                                   [5].
                          [8].
                                                83,5%
                                            9,7%
                                                                               - 73,8%.
                                                                   (16,5%)
```

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2.
                                                  3.
  ».
  1.
                                                  4.
  1.
  -
             .-2006.-284.
  2.
                                                                           .-2000.-495.
  3.
              . - 1994. - 67.
  4.
                                                                            5.
                                                                  .-2001.-511.
  6.
                                                                             . – 1994. – 3.
  . 16 – 25.
  7.
                                                                   . – .: . – 1973. – 131 .
  8.
                          B. .
  9.
                                                            . – 1998. – 133 .
                                                         , 2002. – 541 .
  10.
  11.
                                                              .-2000.-.135-154.
                                                                 . - . - 1978. - 272.
  12.
  13.
1993. - 240 .
  14.
                                      -1978.-280.
  15.
-2003.-29 .
  16.
   / . .
                                                                                   .-2003.
                                 //
- . 276 - 280.
  17.
                                                                            .-2004.-640.
                                                                     18.
  19.
                      ». – 1997. –256 .
  20.
                                                                . – 1999. – 84 .
  21. Baddeley A. Is working memory still working? // American Psychologist, 56.-2001.-.851-864.
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» (Jones ., 1996). ., 2002.)) 500 . 1988, . 1998) 70-Daytop Village, Phoenix House, Getway House. 20 : 1) 2)). «Casa Famiglia Rosetta» (ACFR),

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. ., 1998).
                                                                                                    ., 2002)
                          1977
                                                               ., 1991,
                                                                                                      ., 2000).
                       1987
                                           » (Report
by Pompidou Group, 1998).
     ., 1998).
                                                                        , 2004 - 2
                                                                                 )
                 70-
                                                                                 ., 2004).
                                                                                  ( . .
                                                                                              , 2005,
                            20
                                                                   , 2004),
              - 27
                             ,6
            , 18
                            , 4
     3
                    .2001,
                                    . 2001).
                           90-
                                      XX
                                        2001).
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. ., 2000, Inciardi J.A., 1988,
                                                           Roman P., 1988, Simpson D.D. et al., 1997);
                                                                           (Simpson D.D. et al., 1986, Dennis M.L.
                                                           et al., 1992, French M.T., 1992, McLellan A.T., 1994,
                                                           Platt J.J., 1995);
                                                                               . ., 2002, McLellan A.T., 1980,
                                                          Finney J.W., Moos R.H., 1984, McKay J.R., 1994,
                                                           Longabaugh R., 1995).
                                    ).
                                                                                ., 2004).
            ... 2003).
                                      ) (Kang S.-Y.,
                                                                                      , 2000).
1991, Alterman A.I., 1994, McKay J.R., 1994);
   ) (Hubbard R.L., 1989, Ball J.C., Ross A., 1991,
Grella Ch.E., 1999, Gossop M., 1999);
             ) (O'Brien C.P., 1997);
                                            ., 2003 –
2004;
            . ., 2003),
                                          (Hser. Y.L.,
1995, Fiorentine R., Anglin D., 1996);
                                  . ., 2003;
            ., 2003; Lovejoy M., 1995; Simpson D.D.,
1995; Joe G.W. et al., 1999);
                                    (McKay J.R., 1997);
                                   ) (Carroll K.M. et
al., 1995, Project MATCH... 1997, McLellan A.T., 1997).
         (Joe G.W. et al., 1999 Rounds-Bryant J.L. et
al., 1999, Simpson D.D., 1999);
(McLellan A.T., 1983, DeLeon G., 1984, Carroll K.M.,
1993, Alterman A.I., 1994, McLellan A.T., Wisner C.,
1996, Gossop M., 2001);
```

), [12, 16]. « 8, 13].), [3, 7, 15, 17]. (

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.[4, 13, 14].
                                                            » (Z55 - Z65).
                                                                                     , Z55 «
                                     Z00 - Z99 -
                        - 10
                                                                                                »; Z56
                                                                                                     »;
                                                      Z59 «
                                                                                                 (Z59.2)
                                                         », Z59.5 «
                                                                                  », Z59.6 «
                                                         »); Z60.2 «
                                                                                               »; Z60.3
                                                           »; Z63.5 «
                               Z73.1 «
                            Z
                                                                         Z
                                                                                                Z72.6 -
                                                          (F63.0).
                                                          Z72 - «
                                                                                          Z72.0 - «
                                                                      », Z 72.1- «
                                                            Z 72.3 - «
                             Z
                                 Z00 - Z99
A00-Y89,
                               » [9].
                              Z40 - Z54 «
        Z50.2 «
Z50.3 «
                                   », Z50.4 «
                                                                                   Z: Z73 «
     », Z54.3 «
                                                                      », Z73.0 «
                                                                                             », Z73.2
          ». ,
                             ,
Z
                                                                                        », Z73.3 «
                                                               », Z73.6 «
               F1.
    Z 50.2, Z50.3
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THE RESUME

ABOUT THE PROGRAM OF THEMATIC IMPROVEMENT "QUALITY MANAGEMENT IN SYSTEM OF VOCATIONAL TRAINING OF THE EXPERTS OPERATING IN SPHERE OF MENTAL HEALTH"

Katkov A. L., Dzharbusynova B. B.

In clause "About the program of thematic improvement "Quality management in system of vocational training of the experts operating in sphere of mental health" by Katkov A.L., Dzharbusynova B. B. is presented the program of the thematic improvement corresponding the name of clause. Necessity of improvement of quality of process of preparation of the experts operating in sphere of mental health is proved. Necessity of development and realization of cycles of additional formation concerning improvement of quality of pedagogical process for managers and assistants to thematic faculties and rates is given. The basic characteristics of a discussed cycle of thematic improvement are resulted.

Keywords: the pedagogical staff, management of quality, formation, thematic improvement.

ABOUT THE TYPICAL CURRICULUM OF THEMATIC IMPROVEMENT "METHODOLOGY OF QUALITY MANAGEMENT OF SCIENTIFIC RESEARCHES IN SPHERE OF MENTAL AND PSYCHOLOGICAL HEALTH"

Katkov A. L., Dzharbusynova B. B.

In clause "About the typical curriculum of thematic improvement "Methodology of quality management of scientific researches in sphere of mental and psychological health" by Katkov A.L., Dzharbusynova B.B. the questions of post diploma, additional preparation of the scientific employees operating in sphere of mental and psychological health are considered. The attention to necessity of essential improvement of quality of the given process is paid. The activity of the scientific pedagogical staff and the presentation of the given technology the opportunity of introduction of technology of a general quality management proves in corresponding educational cycles are proved. The plan of thematic improvement on theme "Methodology of quality management of scientific researches in sphere of mental and psychological health" is resulted.

Keywords: the scientific staff, quality management, post diploma and additional formation, the thematic plan.

ABOUT A PROBLEM OF SUPERVISION IN CONSULTATION AND THERAPY

Matsievskaja L. L., Blok O. G., Sedova N. D.

Cogitations are presented in article on cause of the problem of the introduction of supervision's practice reflections to national psychiatry and psychotherapy. The reasons of resistance supervision's process from experts in the field of mental health are considered and discussed. Ways of formation of the person of the psychiatrist and the psychotherapist are presented through a prism of training to communicative skills in medicine and perfection of professionalism at interaction with colleagues.

Key words: supervision professional deformation, affiliation, communicative competence, communicative skills.

INTEGRATIVE PSYCHOTHERAPY OF BOUNDARY MENTAL FRUSTRATION AT THE WOMEN, SUFFERING FORM BARENESS

Sgibov V. N., Kocherganov P. N.

Clinical psychopathological features of boundary mental frustration of the women, suffering with bareness have been analyzed. Risk factors of boundary mental frustration at the given women are revealed. "The psychological



portrait" of the women, suffering from bareness is described. The basic directions of psychotherapeutic and psycho correctional actions are formulated.

WORK AS THE DOCTOR OF THE PSYCHIATRIST IN THE MILITARY-MEDICAL COMMISSION

Dakhova L. N.

For the period from 2004 till 2007 only 1236 person are directed to inspection in PRPNC. The percentage parity of the persons has considerably decreased, doing not wish to serve in the ranks of Armed forces. For last five years in a post of the doctor - the psychiatrist was not cases of a suicide or return from numbers of Armed forces R.

COMPLEX CASE OF A NERVOUS ANOREXIA IN PRACTICE OF THE DOCTOR - THE PSYCHIATRIST

Dakhova L. N., Sadykova B. K.

In given clause complex cases of a nervous anorexia of teenagers are considered and corresponding conclusions are presented.

FRUSTRATION OF ADAPTATION AT PERSONS WITH NARCOTIC DEPENDENCE IN CONDITIONS OF PENITENTIARIAN ESTABLISHMENTS

Bredihina E. B., Smagulov B. B., Zhukov V. N., Asanbaeva R. Sh., Iskakova S. M., Grechanova L. A.

In clause frustrations of adaptation are described at narcotic dependence, features of adaptation in conditions of penitentiarian isolation and features of desadaptation of HIV-infected condemned are allocated.

LEADING VITAL RADICALS AT PATIENTS WITH DEPENDENCE FROM OPIOIDS FROM POSITIONS OF DEPENDENT PATIENTS OF L. SONDI AND THEIR CONNECTION WITH CURRENT OF DISEASE

Zhusupova E. T.

Personal features at patients with dependence from opioids from positions of dependent patients of L. Sondi for revealing predictors of relapses are studied. 61 patient with heroine narcotism in the post abstinent period has been surveyed. For the decision of a task in view modified technique of Sondi the test of eight inclinations (L. N. Sobchik) was used. Differences of the received reactions depending on current of disease are shown.

Keywords: opioid dependence, personal features, the test of eight inclinations.

FEATURES OF THE PERSON AT PATIENTS WITH OPIOID DEPENDENCE WITH DIFFERENT TYPE OF CURRENT OF DISEASE

Zhusupova E. T.

Personal features at patients with opioid dependence from opiates and their connection with type of current of disease were studied. 64 patients with the diagnosis "mental and behavioral frustration as a result of the opioid use" F 11.21 have been surveyed. As auxiliary diagnostic tool MMPI has been used. Differences of the revealed



personal features depending on type of current of disease are shown, also is shown, that as a result of disease irrespective of premorbid features of the person, "narcological" person is formed.

CLINICO-PSYCHOPATHOLOGICAL AND SOCIALLY-PSYCHOLOGICAL FEATURES AT PATIENTS WITH DEPENDENCE FROM OPIOIDS DURING REMISSION, AS PREDICTORS OF RELAPSES

Zhusupova E. T., Nurmagambetova S. A.

In given clause on the basis of the biopsychosocial approach the clinico-psychopathological and socially-psychological features at 93 patients with dependence from opioids, being predictors of relapses have been studied.

THE BASIC TENDENCIES OF DISTRIBUTION OF NARCOTISMS IN THE MODERN WORLD AMONG MINOR CONSUMERS OF DRUGS

(Information-epidemiological aspect)

Karazhanova A. S., Rakhmensheev S. K., Golovina G. M., Nurgalieva K. K., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B.

In present clause the analysis of tendencies of distribution of narcotism now among children and the teenagers, abusing PEAHENS and dependent on them is resulted.

Keywords: involving in narcotism, prevalence of drug usage, children, teenagers.

TECHNOLOGIES OF THERAPEUTIC COMMUNITY IN REHABILITATION PROGRAMS OF DRUG DEPENDENT

Pak T. V., Bejsembaeva S. K.

In clause the basic technologies of therapeutic community in stationary rehabilitation programs sick are reflected by narcotism. Main principles, features of ability to live of patients in conditions of a community / communes on own practical experience are opened.

QUALITY OF A LIFE OF DOCTORS OF A STATIONARY STRUCTURE OF NORTHEAST REGION OF KAZAKHSTAN: PHYSICAL SPHERE, SUBSPHERE "VITAL ACTIVITY, ENERGY AND WEARINESS"

Aslanbekova N. V., Rossinsky Y. A., Aubanova G. K.

In given clause quality of a life of doctors of a stationary structure of northeast region of Kazakhstan is considered. Parameters of results of the analysis of subsphere "Vital activity, energy and weariness" are resulted. By authors following data are cited: as a whole the parity of parameters of subsphere "Vital activity, energy and weariness" among doctors can be regarded as well. Authors describe interrelations of parameters of subspheres with three groups of the factors influencing self-perception and an estimation of a vitality - physical, mental and psychological. As specific working conditions of doctors of a stationary structure - operational intensity and desynchroniz - negatively influencing on physical, mental health and self-perception of quality of a life, in particular on a level of vitality are described.



QUALITY OF A LIFE OF DOCTORS OF A STATIONARY STRUCTURE OF NORTHEAST REGION OF KAZAKHSTAN: PHYSICAL SPHERE, SUBSPHERE "THE PHYSICAL PAIN AND DISCOMFORT"

Aslanbekova N. V., Rossinsky Y. A., Aubanova G. K.

In given clause quality of a life of doctors of a stationary structure of northeast region of Kazakhstan is considered. Results of the analysis of parameters of subsphere "the Physical pain and discomfort" are resulted. On the basis of the analysis authors characterize data of the received self-estimation of subsphere "the Physical pain and discomfort" which level of self-estimations is regarded as satisfactory and in a greater degree - good. Authors describe interrelations of a level of self-estimations of investigated subsphere with three groups of factors influencing on self-perception and an estimation of vitality - physical, mental and psychological. As specific working conditions of doctors of a stationary structure - operational intensity and desynchroniz - negatively influencing on physical, mental health and self-perception of quality of a life, in particular on experience of physical discomfort and a pain are described. As authors describe interrelations of parameters of subsphere "the Physical pain and discomfort" and cases of use strong tea or coffee.

QUALITY OF LIFE OF DOCTORS OF A STATIONARY STRUCTURE OF NORTHEAST REGION OF KAZAKHSTAN: PHYSICAL SPHERE, SUBSPHERE "THE DREAM AND REST"

Aubanova G. K., Aslanbekova N. V., Rossinsky Y. A.

In given clause quality of a life of doctors of a stationary structure of northeast region of Kazakhstan is considered. Results of the analysis of parameters of subsphere "the Dream and rest" are resulted. Authors cite data of self-estimations of subsphere "the Dream and rest" an investigated contingent which level as a whole can be characterized as satisfactory and in a greater degree - good.

QUALITY OF LIFE OF DOCTORS OF A STATIONARY STRUCTURE OF NORTHEAST REGION OF KAZAKHSTAN: PHYSICAL SPHERE, THE GENERAL ESTIMATION

Aslanbekova N. V., Rossinsky Y. A., Aubanova G. K.

In given clause quality of a life of doctors of a stationary structure of northeast region of Kazakhstan is considered. Parameters of a self-estimation of physical sphere of the given doctors, and as a parity of estimations of subspheres of physical sphere of the same doctors are resulted. Authors describe parameters of quality of a life of doctors of a stationary structure of northeast region of the Republic Kazakhstan, in particular - a condition of their physical sphere which can be characterized as good and satisfactory.

THE TEACHER IN A COMPREHENSIVE SCHOOL

Imangazinov S. B., Sharapatova K. G.

In clause experience of the research including various approaches to diagnostics and an estimation of mental adaptation of students and teachers of medical academy is described.

Keywords: mental adaptation, functional reserves, exhaustion, an emotional pressure.



MODEL OF THE SYSTEM APPROACH TO STUDYING INFRINGEMENTS OF MENTAL ADAPTATION AT PARTICIPANTS OF EDUCATIONAL PROCESS IN MEDICAL ACADEMY

Sorokina M. A., Matsievskaya L. L.

In clause the experience of the research including various approaches to diagnostics and an estimation of mental adaptation of students and teachers of medical academy is described.

Keywords: mental adaptation, functional reserves, exhaustion, an emotional pressure.

THE ANALYSIS OF THE GENERAL APPROACHES IN TREATMENT AND REHABILITATIONS DEPENDENT FROM PEAHENS OF CHILDREN AND THE TEENAGERS USED IN THE WORLD PRACTICE

Karazhanova A. S., Muhametzhanov O. M., Saidov T. U., Baktybaeva L. B., Rahmensheev S. K., Golovina G. M., Nurgalieva K. K.

In present clause the analysis of the general approaches in treatment and rehabilitations of children dependent on PEAHENS and the teenagers used in the world practice is resulted.

Keywords: treatment, rehabilitation, children, teenagers, the general approaches

ABOUT DIAGNOSTIC CRITERIA OF PREPAINFUL FORMS OF BOUNDARY MENTAL FRUSTRATION AND EXPERIENCE OF USE OF HEADING Z IN ICD-10

Matsievskaya L. L.

In clause the questions of qualification and the statistical account, a problem of the organization of the psychiatric help to persons with prepainful forms of boundary mental frustration, a number of the positions promoting, in opinion of authors, the sanction of questions at issue is formulated.

Keywords: prepainful forms of boundary mental frustration, mental health, mental dezadaptation of persons.

