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 ,
 45 :
 :
 ,
 3.1 9.4 :
 .%95.6 %95.6
 %6.7 %60
 %33.3
 %62.2 %15.6
 %20
 4.3 ± 9.0
 %66.7
 .%64.4
 37.4 8 ± 99.5
 .3.7 ± 33.7 3.4 ± 28.4 4.3 ±

2000-9-28

(P.C.H.R)

18

52%

27%

(Thabet

. et al , 2000, 2002, 2004, 2006a)

393
/ 29
(7). 98 2004 / 31 2000
29
1
4785
2000/9/28 23622
(<http://www.pnic.gov.ps/arabic>) 2006/10/31

(Thabet et al, 2001)

4

91 (Thabet et al, 2002) .(%34.4)

89

%59.3

%24.7

121 (Quota, 2003)
%33.5 , %54 16-6
Thabet et) %11 ,
15 – 9 403 (al, 2004
(% 52.6)
(%23.9)
)
(
(El-Majdalawi,
432 2004)

%71.2

(Thabet et al 2007 in Press)
:
434
:
(91%) (%93)
%36.6 % 41
350 (Thabet et al, 2006a)
5.1
7.5
%39 %34

(Tedeschi & Kilmer, 2005)

Brooks (2005)

Smith (2006)

Rutter (1983)

Garmezy (1985)

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45 2006

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Thabet et al,) Gaza Traumatic Event Checklist

(2007

22

" 16-6" ..
 10-6 ,() 5-0 : . " " " "
 ,() 11 ,()

(1987 ,)

20

"16-6"

(American

. "4-0"

.Psychiatric Association, 1994)

" 59-40" , " 39-25" , 24-12 " . " 60 "

) 47
 (2) (3) : (1)
 (1,4,7,10,13,16,19,22,25,28,31,34,37,40,43,46)
 ,21 ,18 ,15 ,12 ,9 ,6 ,3) , (2,5,8,11,14,17,20,23,26,29,32,35,38,41,44)
 (1) (30,33,36,39,42,45,47 , ,27 ,24
 : (3) (2)
 (7,11,16,21,23,25,28,32,35,36,37,38,42,46,47)
 . .

SPSS for windows/ver 11.5

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 . , ,
 .
 . (Linear regression analysis)
 , , ,
 .%5
 : - :
 45
 %34 %66
 (1200) .
 . (2500 – 1201) %5.7 %94.3
 %28.3 %18.9
 %9.4 %13.2 %26.4
 %50.9 .
 . %15.1 %34.0

%11.3
 %28.3
 : (1)
 %32.1 . %100
 %18.9
 %3.8
 %5.7
 (1)

(45=)

%		
66.0	35	
34.0	18	
94.3	50	1200
5.7	3	2500-1201
18.9	10	
3.8	2	
28.3	15	
26.4	14	
13.2	7	
9.4	5	
50.9	27	
34.0	18	
15.1	8	
32.1	17	
11.3	6	
18.9	10	
28.3	15	
5.7	3	
3.8	2	

:

3.1 9.4
 %95.6 ()
) %95.6 ()
) %91.1 %95.6 ()
) %91.1 ()
) %91.1 ()
 ()
) %2.2 ()
 %2.2 ()
 :

(2)

%			
95.6	43		6
95.6	43		8
95.6	43		9
91.1	41		3
91.1	41		5
91.1	41		10
62.2	28		4
60.0	27		7
48.9	22		22
40.0	18		16
37.8	17		1
37.8	17		13
28.9	13		2
17.8	8		15

11.1	5		14
8.9	4		20
6.7	3		18
6.7	3		19
6.7	3		21
2.2	1		12
2.2	1		17

:

%6.7

%60

%33.3

:

(3)

%		
6.7	3	
60.0	27	
33.3	15	
100.0	45	

:

- 3-1 :

() %80.0

,

%2.2

,%57.8 (

%2.2

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:

/	%	/		
80.0	8.9	11.1	()	1
57.8	37.8	4.4	()	15
55.6	15.6	28.9		12
53.3	15.6	31.1	/	2
42.2	40.0	17.8		3
42.2	35.6	22.2		4
33.3	26.7	40.0	.	5
33.3	42.2	24.4		6
33.3	44.4	22.2	, ,	7
28.9	33.3	37.8		16
26.7	31.1	42.2		17
15.6	24.4	60.0	'	9
15.6	24.4	60.0	'	18
11.1	48.9	40.0		11
8.9	22.2	68.9		14

6.7	20.0	73.3	.	10
6.7	15.6	77.8	, () , ()	13
6.7	15.6	77.8	, ,) , , (20
2.2	40.0	57.8) (8
2.2	6.7	91.1	, ,	19

.()
(0) 4 0 (20)
.(4) (3) (2) (1)
(%2.2) . 9.5 ± 33.2
(%62.2) (%15.6)
(%20)
:
(5) .

(5)

%		
2.2	1	(12-0)
15.6	7	(24-13)
62.2	28	(39-25)
20.0	9	(40)
100.0	45	

:
 :
 (:0 :1) 26
 4.3 ± 9.0
 %66.7
 %62.2 %62.2 %64.4
 :

(6)

%			
66.7	30		9
64.4	29		26
62.2	28	()	7
62.2	28		21
60.0	27		12
60.0	27		25
51.1	23		2
44.4	20		11
44.4	20		13
44.4	20	()	24
40.0	18		14
37.8	17	()	3
35.6	16		6
26.7	12		20
22.2	10		8
22.2	10		17
22.2	10		22

(8)

()

t	R	Beta	
2.6**	0.29*	0.36	
2.7**	0.43**	0.35	
-2.2*	-0.29 *	-0.30	
		0.34	R ²
		**7.0	F-test (3,41)

** p<0.01

*p<0.05

n.s p>0.05

(F=7.0,P<0.001)

" "

(8)

()

%34.0

0.34

%34

%66

(8)

%66.0

(r = 0.29,P-value<0.05)

.(Beta=0.36, t=2.6 , P<0.05)

(r = 0.43,P-value<0.01)

.(Beta=0.35, t=2.7 ,P<0.01)

(r = -0.29,P-value<0.05)

.(Beta=-0.30, t=2.2 ,P<0.05)

:
 . ()
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(9)

//0.21	-0.18	
//0.85	0.02	
**0.01	-0.36	
*0.03	-0.29	
** p<0.01	*p<0.05	// p>0.05

(r = -0.29,P-value=0.03)

.

(r = -0.36,P-value=0.01)

.

()

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. ()

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(10)

//0.76	-0.046	
//0.68	-0.062	
//0.08	-0.26	
//0.25	-0.17	
** p<0.01	*p<0.05	// p>0.05

9.4
(2007 ,2002 ,2000 ,)
(2007 ,2006 ,2004 ,)

(2007 ,)

(%20) . 9.5 ± 33.2

(2007) ,

% 19.5 (196 209) 405

1000 (Khamis, 2005)

%34.1 12-6

350 (Thabet et al, 2006a)

%39 %34

()

2007 ,)

(

(2001 ,)

(Hubard , 1995)

(40)

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(Punamaki et al, 2001)

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86

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97 (Thabet et al, 2004)

(Thabet et al, 2007 in press)

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16-8

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