



:

.

:

/


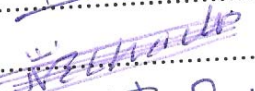
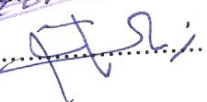
/



/

20912151 :

2012/10/2

التوقيع: 
التوقيع: 
التوقيع: 

:
1 . :
2 . :
3 . :
/

2012/ 1433

إلهام عبد الفتاح

.

..... :

.

. 2012/10/2 :

"

"

"

"

.

.

:

:

•

.(2006)

)

:

•

(2004) .(1999

(Allport)

.

:

•

)

.(1989

:

•

.

)
(
((200) (1989))
(SPSS)
(4.44)
(5.1)
(4.53)
(5.10)
(4.22)
(4.45)
(4.29)
(4.56)

The Attitudes of Pregnant Women Who Attend Women's Clinics towards Mental Illness in Ramallah and Al-Bireh.

Prepared by: Elham Amer Atta Abdul-Fattah

Supervisor: Dr. Omar Al-Rimawi

Abstract:

This study used the descriptive method to identify the attitudes of the pregnant women towards the mental illness who attend community clinics in Ramallah and Al-Bireh governorate in the light of the independent variables (age, education level, number of pregnancies, number of abortions, and profession of the pregnant woman). To achieve the objectives of the study, the researcher applied Boumedienne's (1989) Mental Illness Attitude Measure in the areas of (treatment, social restriction, social interaction, human view, and personal relationships) on an available sample of 200 pregnant women.

The data were statistically processed using the SPSS program. The study results showed that the attitudes toward mental illness among pregnant women who attend women clinics were highly positive on the total score with average of (4.44) according to arithmetic mean key of the study where the high positive degree less at the arithmetic mean of (5.1) or more. The results also showed that there were statistically significant differences in the attitudes of the pregnant women attributed to the variable of the educational level with a high mean of (4.53) in favor of university degree or above, then the secondary education in all areas except the area of social interaction; the variable of the number of the pregnancies in the area of treatment with a very high degree of (5.10) in favor of the first time; the variable of the number of abortions in the area of the social restriction with a high mean of (4.22) in favor of no abortions and the total score with a high mean of (4.45) in favor of no abortions; the variable of the profession in the area of the social restriction with a high mean of (4.29) in favor of working pregnant women and the area of the personal relationships with a high mean of (4.56) in favor of the working pregnant women. There are no differences in the attitudes according to the variable of age in any of the fields

According to the study results, the researcher calls for more studies and scientific research for identifying the attitudes of the pregnant women and other community groups towards mental illness, the introduction of psychological and mental health programs, and the arrangement of awareness seminars and sessions for different community groups through media means and school curricula.

. -
. -
. -
. -
. -
. -
. -
. -
. -

.1

: 1.1

(Traditional medical model)

(Public health psychiatry)

.(1999)

.(1989)

.(2001)

.(2009)

.(2000)

.(2003)

: 2.1

)

.(

:

3.1

:

•

•

•

•

•

•

: 4.1

:

($0.05 \geq \alpha$) •

($0.05 \geq \alpha$) •

($0.05 \geq \alpha$) •

($0.05 \geq \alpha$) •

($0.05 \geq \alpha$) •

: 6.1

:

.1

.2

.3

:

.4

-

-

:

5.1

:

•

)

•

(

:

7.1

:

:

:

:

:

:

. (2012 -2011)

	.	:
	.	:
.		.1
	.	-
	.	-
	.	.2
	.	-
	.	:

.2

: 1.2

: 1.1.2

(PsychologyAttitude)

.(2001)

: .2.1.2

:

(1988) (2000) " " ()
" " ")"
. (1980)"

:

:

(Creek)

.(1999)

(Nyukmb)

:

:

)

.(1984

(2004)

)

(2003)

.
:
3.1.2

.(2003)

.(2003)

:
4.1.2

1984) :

(1998

: •

: •

: •

: 5.1.2

: •

.(Salomon,1992)

: •

.(1985)

: •

).

.(Rokeach 1981

: 6.1.2

(2003)

:

-
-
-
-
-
-
-
-
-

•

•

•

•

: 7.1.2

: (1985)

: •

: •

: •

: •

: (1997)

-

-

-

-

-

-

-

: 8.1.2

.(1984)

: (2005)

-
-
-
-
-

: 9.1.2

) :

.(1984 1996

: .1

: .2

.
:

.3

.4

.
:

10.1.2

.(1995) :

:

:() :

.(2008)

:

)

(2005) (

:

(2004)

: •

.(1985)

: **11.1.2**

)

.(1997) (

(2005)

.1

.2

)

: (2003

-
-
-
-
-

:

:

:12.1.2

(2003)

:

-
-
-
-
-
-

: 2.2

: 1.2.2

.(2003)

.(1500)

.(1400)

(

()

:

.(2004)

(Hypocrites)

:

.(1986)

:

(1939-1856)

)

(1988

(Freud)

.(2003)

.(1981)

.(1985)

.(2005)

:

2.2.2

.(2003)

(2006)

.(2004)

(1997)

.

:

3.2.2

(1999) ()

()

: (2005)

:

:

.

:

) ()

(

:

:

:

.

:

:

.

:

.(

)

:

:4.2.2

:

:

(Kraepelin)

:

:

-

/

-

(2001)

(Rosenhan and Selingman)

.(Rosenhan and Seligman , 1995) .

:
(Pierre Jeannet)

)

.(1990

:

.(2001)

(Watson)
(1913)

:

.(1995)

(Pavlov)

.(1990)

: .5.2.2

:

(Bleuler)

(demantia praecox)

:

.(1997)

:

.....	:		
.....	:	:	
.....	:	:	●
.....	:	:	●
.....	:	:	.1
.....	:	:	.2
.....	:	:	.3
.....	:	:	.4
.....	:	:	.5
.....	:	:	.6
		(2002)	

.....	:		
.....	:		-
.....	:		-
.....	:		-
.....	:		-
.....	:		-
.....	:		-
.....	:		-
.....	:		-
		.(2005)	

:

:

:

(1980)

:(2001) () :

.

-

.

-

.

-

.

-

.

-

.

-

.

-

.

-

.

-

.

-

.

-

:

:6.2.2

.(1974)

.(1984)

.(1988)

.

: 3.2

: 1.3.2

.(1995)

: 2.3.2

:

()

(2008)

-:

3.3.2

.1

.2

.3

.4

.5

(1995)

: :4.2

1.4.2

:(1989) .1

(444))
(

:(1994) .2

(423)

()

:(1994) .3

(272)

(24)

(16)

(40)

:(1998)

.4

(500)

%10

)

(

:(1999)

.5

(729)

(364)

(365)

(

:(2001) .6

(200)

(100)

(100)

(8)

:

(24)

(8)

(8)

:(2006) .7

:

:

(228)

:

:

(2008) .8

(50) (200) (7)
(50) (100) (100)
() %7

()

:(2009) .9

:

(32,8) (300)
(%65,6)

(1200)

(2500)
(1200)

.

:

.2.4.2

: (Lauber, 2004)

.1

(594)

()

()

: (Aghanwa, 2004)

.2

(Fiji)

(980)

(%42)

: (Gureje, 2005) .3

(2040) (Nigeria)
(74.2)

(%96.5)

(%82.7)

(%16.9)

: (Song, 2005) .4

(Taiwan)

: (Stip, 2006) .5

(Quebec)

(1001)

(%7 60)

: .3.4.2

:(Sheila.et al ,2003) .1

(18)

(3472)

(10)

(689)

(%13.8)

(%20)

(Jean . et al ,2005) .2

(1432)

(%13.6)

:(Ambren. et al ,2009)

.3

(25)
(79) (2004) (2003)

:(Glasser . et al ,2009)

.4

(58)
2009 (2326) (1254)
%(20) (10)
(10) (%16.3)

:(Mwiinga.2010) .5

(385)

()

:(Michelle . et al.2010) .6

(1334)

(%95)

: :4.4.2

-:

:

.(2009) (1999)

(Lauber, 2004) (Aghanwa, 2004) (Kabir et al,2004) (2001)
. (Stip, 2006) (Song, 2005) (Gureje, 2005)

) (1998) (1989)
. (2006) (1994) (1994

(Ambren. K. et al, 2009) (Jean et al,2005) (Sheila M.et al,2003)
(Michelle et al Williams .2010) (Mwiinga.2010) (Glasser et al ,2009)

(2001)
(Gureje, 2005) (Lauber 2004)
. (2006) (Song, 2005) (1989)

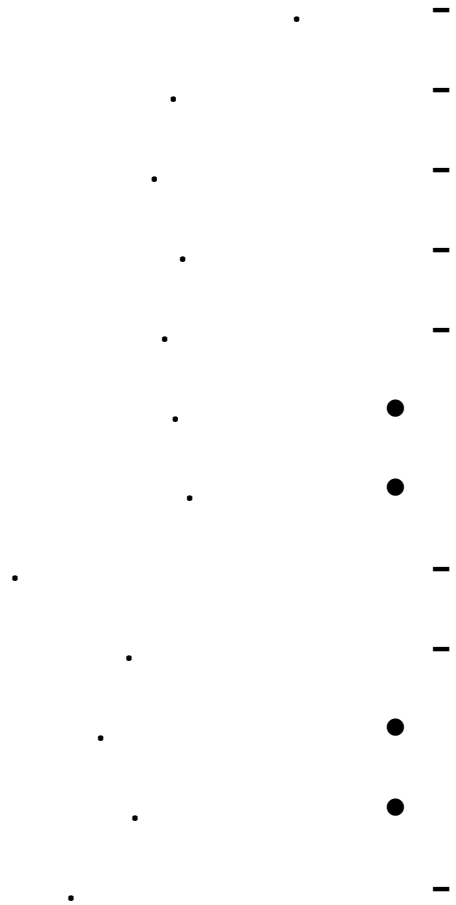
:

(2006) (2001) (1989)

(2006) (1994) (1999) (1989)
. (2009)

:

.



.3

1.3

:

2.3

3.3

.2012/2011

4.3

(200)

التي تعتمد مبدأ ما هو متاح من مجتمع

(200)

الدراسة

(1.3)

:

:

(1.3)

39.0	78	24-18	
34.5	69	30-25	
17.0	34	35 -31	
9.5	19	36	
4.5	9		
15.0	30		
29.5	59		
51.0	102		
23.0	46		
26.5	53		
15.5	31		
35.0	70		
67.0	134		
23.5	47		
3.0	6		
6.5	13		
26.0	52		
74.0	148		

(34) (41) (1989)

) :

(

(LikertScale)

:

() () () ()

() () () ()

.

.

:

(10)

(4) (7) .(3)

(5) (34)

(Pearsoncorrelation)

.(-2.3)

(Pearson correlation)

(-2.3)

	(R)		
000.	.322**	.	.1
000.	.376**	.	.2
000.	.422**	.	.3
000.	.330**	.	.4
000.	.326**	.	.5
000.	.496**	.	.6
000.	.304**	.	.7
000.	.360**	.	.8
000.	.529**	.	.9
000.	.290**	.	.10
000.	.393**	.	.11
007	.190**	.	.12
000.	.250**	.	.13
000.	.366**	.	.14
000.	.297**	.	.15
000.	.387**	.	.16
000.	.525**	.	.17
000.	.458**	.	.18
000.	.470**	.	.19
000.	.293**	.	.20
000.	.333**	.	.21
000.	.270**	.	.22
000.	.408**	.	.23
000.	.298**	.	.24
026.	.157*	.	.25
000.	.388**	.	.26

(Pearson correlation)

(-2.3)

	(R)		
000.	.444**		.27
000.	.251**		.28
000.	.475**		.29
000.	.530**		.30
000.	.542**		.31
000.	.224**		.32
000.	.375**		.33
000.	.206**		.34

(0.78)

(Cronbach Alpha)

6.3

:

.1

.2

.3

.4

.5

(200)

.6

.7

(SPSS)

.8

7.3

: **.1**

:

36 -4 35 - 31-3 30-25 -2 24 -18 -1 : .1

-4 -3 -2 -1 : .2

-4 -3 -2 -1 : .3

-4 -3 -2 -1 : .4

-2 - 1 : .5

: **.2**

: **8.3**

($\alpha \leq 0.05$)

:

(One Way Analysis of Variance)

(T.test)

(Cronbach

(Pearson Correlation)

).(SPSS)

Alpha)

• -
• ■
• -
• ■
• ■
• ■
• ■
• ■
• ■

.(3.3)

:

(3.3)

	2-1
	3-2.1
	4-3.1
	5-4.1
	-5.1

:

1.4

:

1.1.4

.(1.4)

(-1.4)

:

	.700	5.65	.	1	.1
	.766	5.37	.	2	.2
	.968	5.33	.	3	.3
	.960	5.27	.	4	.4
	.927	5.18	.	6	.5
	.939	5.18	.	5	.6
	1.038	5.11	.	7	.7
	1.008	4.93	.	8	.8
	1.093	4.89	.	9	.9
	1.666	4.86	.	10	.10
	1.055	4.81	.	11	.11
	1.457	4.74	.	12	.12
	1.092	4.65	.	13	.13
	1.453	4.63	.	14	.14
	1.300	4.60	.	15	.15
	1.321	4.56	.	16	.16
	1.318	4.54	.	17	.17
	1.309	4.44	.	19	.18
	1.317	4.44	.	18	.19

(-1.4)

:

	449	4.39		21	.20
	1.219	4.39		22	.21
	1.291	4.39		20	.22
	1.563	4.27		23	.23
	1.432	4.26		24	.24
	1.154	4.25		25	.25
	1.456	4.11		26	.26
	1.476	4.03		27	.27
	1.530	3.88		28	.28
	1.348	3.68		29	.29
	1.774	3.59		30	.30
	1.400	3.53		31	.31
	1.403	3.24		32	.32
	1.477	3.14		33	.33
	1.524	2.81		34	.34
	1.2406	4.4452 9			

(1.4)

(4.44)

(1.24)

(5.65)

.(2.81)

: 2.4

: .1.2.4

($\alpha \leq 0.05$)

(-2.4)

.628	4.86	78	24 -18	
.657	4.83	69	30-25	
.596	5.02	34	35 -31	
.813	4.56	19	36	
.658	3.99	78	24 -18	
.578	4.21	69	30-25	
.647	4.27	34	35 -31	
.706	4.05	19	36	
.580	4.45	78	24 -18	
.533	4.57	69	30-25	
.656	4.65	34	35 -31	
.628	4.33	19	36	

(-2.4)

.562	4.38	78	42 -18	
.602	4.48	69	30-25	
.484	4.41	34	35 -31	
.645	4.13	19	36	
.775	4.22	78	24 -18	
.721	4.44	69	30-25	
.626	4.33	34	35 -31	
.692	4.38	19	36	
.436	4.34	78	24 -18	
.444	4.46	69	30-25	
.420	4.50	34	35 -31	
.517	4.22	19	36	

One Way)

(Analysis of Variance

.(3.4)

(One Way Analysis of Variance)

(3.4)

:

.101	2.100	.893	3	2.678		
		.425	196	83.302		
			199	85.980		
.084	2.249	.905	3	2.716		
		.403	196	78.894		
			199	81.610		
.146	1.813	.615	3	1.845		
		.339	196	66.474		
			199	68.318		
.141	1.843	.603	3	1.810		
		.327	196	64.162		
			199	65.971		
.328	1.155	.608	3	1.824		
		.527	196	103.196		
			199	105.020		
.060	2.509	.495	3	1.485		
		.197	196	38.674		
			199	40.160		

(3.4)

($\alpha \leq 0.05$)

:

.2.2.4

($\alpha \leq 0.05$)

.

(-4.4)

:

.860	4.27	9		
.614	4.63	30		
.574	4.80	59		
.653	5.00	102		
.668	4.13	9		
.476	3.80	30		
.680	3.93	59		
.589	4.33	102		
.512	4.13	9		
.616	4.19	30		
.578	4.49	59		
.539	4.65	102		
.272	4.30	9		
.565	4.30	30		
.574	4.26	59		
.584	4.50	102		

(-4.4)

:

.500	3.93	9		
.687	4.00	30		
.736	4.27	59		
.705	4.50	102		
.377	4.20	9		
.387	4.17	30		
.447	4.30	59		
.431	4.53	102		

(one way analysis of variance)

.(5.4)

(One Way Analysis of Variance)

(5.4)

.001*	5.757	2.321	3	6.962		
		.403	196	79.018		
			199	85.980		
.000*	8.809	3.232	3	9.696		
		.367	196	71.913		
			199	81.610		
.000*	6.913	2.179	3	6.537		
		.315	196	61.781		
			199	68.318		
.052	2.628	.850	3	2.551		
		.324	196	63.421		
			199	65.971		
.002*	5.236	2.597	3	7.792		
		.496	196	97.228		
			199	105.020		
.000*	7.923	1.448	3	4.343		
		.183	196	35.816		
			199	40.160		

($\alpha \leq 0.05$)

*

(5.4)

($\alpha \leq 0.05$)

(LSD)

(

)

(6.4)

(LSD)

(LSD)

(6.4)

*.001	*.021	.137	-		
*.005	.234	-	-		
.054	-	-	-		
.345	.358	.151	-		
*.000	.332	-	-		
*.000	-	-	-		
*.007	.075	.755	-		
*.000	*.021	-	-		
.067	-	-	-		
*.022	.186	.804	-		
*.001	.092	-	-		
*.047	-	-	-		
*.027	.546	.863	-		
*.000	.210	-	-		
*.001	-	-	-		

($\alpha \leq 0.05$)

*

(6.4)

:

.3.2.4

($\alpha \leq 0.05$)

(7.4)

:

.556	5.10	46		
.757	4.74	53		
.602	4.81	31		
.632	4.79	70		
.640	4.18	46		
.650	4.17	53		
.706	4.10	31		
.610	4.06	70		
.576	4.65	46		
.566	4.43	53		
.554	4.61	31		
.609	4.44	70		
.586	4.50	46		
.573	4.31	53		
.670	4.44	31		
.523	4.36	70		
.738	4.48	46		
.725	4.28	53		
.752	4.41	31		
.704	4.23	70		
.421	4.52	46		
.463	4.34	53		
.475	4.43	31		
.435	4.34	70		

One Way Analysis of)

(Variance

.(8.4)

(One Way Analysis of Variance)

(8.4)

:

.029*	3.065	1.284	3	3.853		
		.419	196	82.127		
			199	85.980		
.696	.480	.198	3	.595		
		.413	196	81.014		
			199	81.610		
.128	1.918	.650	3	1.949		
		.339	196	66.370		
			199	68.318		
.369	1.055	.349	3	1.048		
		.331	196	64.923		
			199	65.971		
.286	1.270	.667	3	2.002		
		.526	196	103.018		
			199	105.020		
.113	2.016	.401	3	1.202		
		.199	196	38.958		
			199	40.160		

($\alpha \leq 0.05$)

*

(8.4)

(LSD)

:

(LSD)

(LSD)

(9.4)

:

*.011	.058	*.006	
.696	.617		
.846			

($\alpha \leq 0.05$)

*

(9.4)

:

.4.2.4

($\alpha \leq 0.05$)

(10.4)

.699	4.89	134		
.582	4.78	47		
.589	5.07	6		
.446	4.63	13		
.626	4.22	134		
.606	3.93	47		
.346	4.19	6		
.728	3.69	13		
.581	4.55	134		
.607	4.49	47		
.630	4.65	6		
.451	4.15	13		
.590	4.45	134		
.502	4.31	47		
.402	4.48	6		
.671	4.11	13		
.725	4.39	134		
.736	4.26	47		
.686	4.03	6		
.714	4.14	13		
.460	4.45	134		
.411	4.31	47		
.358	4.50	6		
.367	4.10	13		

.(11.4)

(11.4)

.399	.989	.427	3	1.282		
		.432	196	84.698		
			199	85.980		
.003*	4.794	1.860	3	5.579		
		.388	196	76.031		
			199	81.610		
.122	1.954	.661	3	1.984		
		.338	196	66.335		
			199	68.318		
.140	1.848	.605	3	1.815		
		.327	196	64.157		
			199	65.971		
.356	1.087	.573	3	1.719		
		.527	196	103.301		
			199	105.020		
.020*	3.363	.655	3	1.966		
		.195	196	38.194		
			199	40.160		

($\alpha \leq 0.05$)

*

:

(LSD)

:

(LSD)

(LSD)

(12.4)

:

*.004	.895	*.006	-		
.225	.336	-	-		
.107	-	-	-		
*.006	.759	.065	-		
.122	.309	-	-		
.061	-	-	-		

($\alpha \leq 0.05$)

*

:

.5.2.4

($\alpha \leq 0.05$)

(T.test)

.(13.4)

(T.test)

(13.4)

.660	198	.441	.756	4.88	52		
			.621	4.84	148		
.025*	198	2.264	.636	4.29	52		
			.633	4.06	148		
.137	198	1.494	.624	4.62	52		
			.570	4.47	148		
.152	198	- 1.437-	.699	4.29	52		
			.524	4.43	148		
.007*	198	2.714	.705	4.56	52		
			.719	4.25	148		
.295	198	1.050	.524	4.45	52		
			.420	4.37	148		

.($\alpha \leq 0.05$)

*

(13.4)



.5

) :

(

:

1.5

:

1.1.5

(1.4)

(7 1)

(5.65)

(4.39)

(22 21 20)

(34)

(27 8)

(33 28)

(1.24)

(4.44)

(5.1-2.1)

(1999) (1998) (1989) :
 (2009) (2008) (2006) (Aghanwa2004)
 :(Glasser. et al 2009)

(1994) (1994) :
 Jean- 2005) (G aureje et al 2005) (Sheila M.et al 2003) (2001)
 (Pierre G.et al

: .2.5

: .1.2.5

($\alpha \leq 0.05$)

(3.4)

(.060)

($\alpha \leq 0.05$)

.

(36 -18)

(18)

.

(2009) (2001) :

(Lauber, 2004) (2006)

.

:

.2.2.5

($\alpha \leq 0.05$)

.

(5.4)

(.000)

($\alpha \leq 0.05$)

(200)

(102)

:

(1999) (1998) (1994) (1994) (1989)
(2009) (Stip 2006) (Lauber 2004) (Aghanwa 2004)

(2008) (2006) (2001)

: .3.2.5

($\alpha \leq 0.05$)

(8.4)

(.029)

($\alpha \leq 0.05$)

)

.(

(5.10)

:

SheiLa 2003) (2001) (1999) (1994) (1989)
(Ambren. K. (Stip et al ,2006) (Jean. et al, 2005) (Lauber et al, 2004) (et al
(Michelle et al , 2010) et al,2009)

(1998)

)

. (

:

.4.2.5

($\alpha \leq 0.05$)

.

(11.4)

(.020*)

(.003*)

($\alpha \leq 0.05$)

)

.(

(4.22)

(4. 45)

(102)

:

(1998) (1999) (1989)

2001) (1994) :

(Jean. et al, 2005) (Lauber, 2004) (SheiLa et al 2003) (

:(Michelle et al , 2010) (Ambren. et al,2009) (Stip ,2006)

:

.5.2.5

($\alpha \leq 0.05$)

(13.4)

(.007)

(.025)

($\alpha \leq 0.05$)

.()

(4.29)

(4.56)

()

:

(1999) (1998)

(Lauber al 2004) (SheiLa et al 2003) (2001) (1994) :

:(Michelle et al , 2010) (Ambren. et al,2009) (Stip,2006) (Jean. et al, 2005)

(1989)

: 3.5

:

.1

.2

.3

.4

:

(27)

:(1980)

•

:

:(1998)

•

:(1988).

•

:(2009).

•

:(2001).

•

:(1981)

•

.4(18-7)

:(2006).

•

.48 36 (9)

:(1980).

•

:(2004).

•

:(1989).

•

1 .

:(1988). •

:(1985). •

:(1985). •

:(1995). •

:(2003) •

:(1995) •

:(2008) •

:(1974). •

:(2005) •

:(2000) •

:(2002) •

:(1996) •

:(1988). •

:(2006) •

:(2001). •

:(1997) . •

:(2003). •

:(2005). •

:(2006). •

:(1999). •

:(2003). •

7 :(2008). •

. www.elssafa.com

- .139-124 (30) 8 . : (1994). •
- . : (1984). •
- .39-22 (64)16 . : (1999). •
- . : (2001) •
- . : (1998). •
- . : (2008). •
- . : (1995) •
- . : (2004) . •
- . : (1985). •
- . : (2003). •
- . : (1999). •

:(2001) •

:(2001). •

:(2004). •

:(2005) •

:(2000) •

:(1990). •

:(1994). •

:(2003). •

:(1986) •

:(1984). •

:(1997) •

:(1985) •

:_____

- Aghanwa, H. S. (2004). Attitude toward and knowledge about mental illness in Fiji Islands. **International Journal of Social Psychiatry**, 50(4),361-375.
- Ambren. Kazi, Z. Fatmi, J. Hatcher, U. Niaz and A. Aziz.(2009). Development of a stress scale for pregnant women in the South Asian context: the A–Z Stress Scale. **Eastern Mediterranean Health Journal**,15(2) 353-361.
- Glasser S, Tanous M, Shihab S, Goldman N, Ziv A, Kaplan G.(2009). Perinatal Depressive Symptoms Among Arab Women in Northern Israel. **Psychosocial Aspects of Health Journal** Gertner Institute for Epidemiology and Health Policy Research, Sheba Medical Center, 52621, Tel Hashomer, Israel, saraleeg@gertner.health.gov.il.
- Gureje, O.(2005).Community study of Knowledge and attitude to mental illness in Nigeria. **The British Journal of Psychiatry**, (186) 436 – 441.
- Jean-Pierre Van Geertruyden, Dorothee Ntakirutimana, Annette Erhart, Claude Rwagacondo, Augustin Kabano, Umberto D'Alessandro.(2005). Malaria infection among pregnant women attending antenatal clinics in six Rwandan districts. **Tropical Medicine & International Health**, 10 (7) 681 – 688.
- Lauber. (2004) **Factors influencing social distancetoward people with mental illness**. Community Mental Health Journal, 40 (3), 265 – 274.
- Michelle A Williams, Sheena K Aurora, Ihunnaya O Frederic, Chunfang Qiu, Bizu Gelaye, Swee May Cripe. (2010). Sleep duration, vital exhaustion and perceived stress among pregnant migraineurs and non-migraineurs **Pregnancy and Childbirth**
<http://www.biomedcentral.com/1471-2393/10/72>.

- Mwiinga, Mtonga. (2010). **The Prevalence and Factors Contributing to Domestic Violence Among Pregnant Women Attending Antenatal Clinics In Lusaka Urban Clinics In Zambia** Correspondence: Chainama Hospital and College of Health Sciences, Lusaka 10101, Zambia, njuryprevention.bmj.com
- Rokeach, M. (1981). **Beliefs, attitudes and values**. San Francisco: Jossey-Bass.
- Rosenhan, D.L. and Seligman, M.E.P. (1995). **Abnormal Psychology**. 3rd ed. New York: W.W. Norton & Company.
- Salomon, G. (1992). "New challenges of for educational research: studying the individual within learning environments Scandinavian". **Journal of Educational Research**, 36(3)167-182.
- Sheila M. Marcus, Eather A. Flynn Faederic C. Blow and Kristen L. Barry. (2003). "Depressive Symptoms among Pregnant Woman Screened in Obstetrics Settings." **Journal of Womans Health**, (4)12 373-378.
- Song, L. (2005). Community Attitudes towards the mentally ill: The Results of a National Survey of the Taiwanese Population. **International Journal of Social psychiatry**, (51)2162 -176.
- Stip, E. (2006) General population perceptions and attitudes towards schizophrenia and bipolar disorder. **Primary care and community psychiatry**, (4)11 157 – 165.

(1):

Al-Quds University
Faculty of Educational Science
Graduate Studies Programs



جامعة القدس
كلية العلوم التربوية
برامج الدراسات العليا

الرقم: ب د ع/531/46/12
التاريخ: 2012/04/25

دكتور عمر الريماوي

حضرة السادة وزارة الصحة المحترمين،،

دكتور محمد الجاد

الموضوع: تسهيل مهمة

تحية طيبة وبعد،،

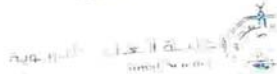
تقوم الطالبة : الهام عامر عبد الفتاح ورقمها الجامعي (20912151)، بدراسة تتعلق برسالة ماجستير، بعنوان:

"الاتجاه نحو المرض النفسي لدى الامهات: الحوامل المتربدات على العيادات النسائية الحكومية" في محافظة رام الله والبيرة

لذا يرجى من حضرتكم تسهيل مهمة الطالبة المذكورة أعلاه والتعاون معها، ولتطبيق الدراسة خلال الفصل الثاني 2011/2012.

شاكرين لكم حسن تعاونكم

الدكتور عمر الريماوي
منسق برنامج الإرشاد النفسي والتربوي



:(2)

/		.	.1
		.	.2
		..	.3
	/	.	.4
	/	.	.5
/		.	.6
/		.	.7
/		.	.8
		.	.9
		.	.10

(3)

()

/ / /

"

"



(1989)

Opinions About Mental Illness "

"

_____ :

:

36 35 - 31 30-25 24 - 18 :

:

:

:

:

مقياس الاتجاه نحو المرض النفسي

				.1
				.2
				.3
				.4
				.5
				.6
				.7
				.8
				.9
				.10
				.11

				.12
				.13
				.14
				.15
				.16
				.17
				.18
				.19
				.20
				.21
				.22
				.23
				.24
				.25
				.26
				.27
				.28
				.29

				.30
				.31
				.32
				.33
				.34
				.35
				.36
				.37
				.38
				.39
				.40
				.41

:(4)

	5
	8
	15
	22
	24
	32
	41

ملحق رقم (5): مقياس الاتجاه نحو المرض النفسي في صورته النهائية

أختي الكريمة ...

"

"

(x)

/

_____:

:

36 <input type="checkbox"/>	35 - 31 <input type="checkbox"/>	30 - 25 <input type="checkbox"/>	24 - 18 <input type="checkbox"/>	:
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	:
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	:
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	:
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	:

							.1
							.2
							.3
							.4
							.5
							.6
							.7
							.8
							.9
							.10
							.11
							.12
							.13

							.14
							.15
							.16
							.17
							.18
							.19
							.20
							.21
							.22
							.23
							.24
							.25
							.26

							.27
							.28
							.29
							.30
							.31
							.32
							.33
							.34

46		:(1.3)	.1
48	Pearson	.(2.3) correlation	.2
53		:(3.3)	.3
54		.(1.4)	.4
55		.(2.4)	.5
57	(one way analysis of variance)	.(3.4)	.6
58		.(4.4)	.7
60	(one way analysis of variance)	.(5.4)	.8
61	(LSD)	.(6.4) (LSD)	.9
62		.(7.4)	.10

63	(one way analysis of variance)	.(8.4)	.11
64	(LSD) :	(9.4) (LSD)	.12
65		.(10.4)	.13
66	(one way analysis of variance)	.(11.4)	.14
67	(LSD)	.(12.4)	.15
68	(t.test)	.(13.4)	.16

89	.	1
90		2
91	.	3
95	.	4
96	.	5

	: :1
2	1.1
4	2.1
5	3.1
6	4.1
6	5.1
7	6.1
7	7.1
	: :2
9	1.2
9	1.1.2

10	2.1.1
11	3.1.2
11	4.1.2
12	5.1.2
13	6.1.2
14	7.1.2
15	8.1.2
16	9.1.2
17	10.1.2
18	11.1.2
20	2.2
20	1.2.2
22	2.2.2
23	3.2.2
25	4.2.2
27	5.2.2
29	6.2.2

30	3.2
30	1.3.2
30	2.3.2
31	3.3.2
32	4.2
32	1.4.2
37	2.4.2
39	3.4.2
41	4.4.2

	: 3
45	1.3
45	2.3
46	3.3
46	4.3
47	5.3
49	6.3

50	7.3
50	8.3
:	
:4	
52	1.4
52	1.1.4
55	2.4
55	1.2.4
58	2.2.4
61	3.2.4
64	4.2.4
67	5.2.4
:	
:5	
70	1.5
70	1.1.5
71	2.5
71	1.2.5
72	2.2.5
74	3.2.5

75	4.2.5
76	5.2.5
79	3.5
:	
80	
85	
87	
100	
102	
103	