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The Role of Rehabilitative Social Welfare Services in Improving the Quality of Life among Families with Mentally Retarded children in Jerusalem from the Viewpoint of Parents.

Prepared by : Rima Khalil

Supervised by : Dr. Mohammed Ahmad shaheen

Abstract

This study aimed to identify the role of rehabilitative social welfare services in improving the quality of life among families with the mentally retarded children in East Jerusalem. The sample of the study consisted of (204) parents of the mentally retarded children known to the welfare office in East Jerusalem, who receive rehabilitative services for the year 2011/2012, selected by the simple random sample method. The data for the study were collected through a questionnaire designed for the purpose of the study, to measure the quality of life of families with the mentally retarded children who receive welfare services. It consisted of two parts. The first part included general information about the responder, while the second part covered four aspects of life quality: social domain, psychological health and counseling, economic domain, and raising awareness of their rights, totaling 75 items, with Cronbach alpha of (0.91) , and content validity was verified by 13 referees.

The study found that The total degree of quality of life of families with the mentally retarded children from the viewpoint of parents was average with a percentage of (66.7%), the counseling and psychological health got the highest level in quality of life, followed by awareness-raising towards rights, then the social domain, and finally the .economic domain of life quality, which got the lowest level

The results indicated that no statistically significant differences were found at the level of significance ($\alpha < 0.05$) in the quality of life of families with the mentally retarded children from the perspective of parents, depending on the variable of sex in the social domain,

counseling and psychological health, and economic domain, while significant differences were found in the awareness-raising towards rights domain, in favor females.

The results showed that no statistically significant differences were found at the level of significance ($\alpha \leq 0.05$) in the quality of life of families with the mentally retarded children from the perspective of parents, depending on the variable of the age of the retarded in the social domain, counseling and psychological health, and awareness-raising towards rights, while differences were found in the economic domain, so that as the mentally retarded were getting older, the quality of life became lower in the economic side, and showed that no statistically significant differences were found at the level of significance ($\alpha \leq 0.05$) in the quality of life of families with mentally retarded children from the perspective of parents, depending on the variable of the degree of disability, the number of retarded persons in the house, family income, and the guardian (father/mother) in all aspects.

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(Claudia, 2010)

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:(Summers et al.,			
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.(Roy et al., 2009)

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:(Moyson & Roeyers, 2011)

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:(Nota & Ferrari et al., 2007)

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Verdugo & Jordan de Urries et al.,)

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:(Rillotta & Kirby et al., 2010)

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(Family Quality Of Life Survey, 2006)

(FQOLS-2006) 2006

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(FQOLS-2006)

(FQOLS-2006)

:(Davis & Gavidia, 2009)

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:(Gat, 2008)

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Cross Cultural survey of Quality of life

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:(Summers, Poston et al., 2005)

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:(Brown & Anand et al., 2003)

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:(Park, Turnbull, & Turnbull, 2002)

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(204=)

(%)			
50.0	102		
50.0	102		
100.0	204		
25.0	51	2500	
32.4	66	4000-2500	
42.6	87	4000	
100.0	204		
58.8	120		
22.1	45		
19.1	39	4-3	
100.0	204		
54.9	112		
45.1	92		
100.0	204		
20.6	42	3	
19.1	39	10-3	
31.9	65	20-11	
28.4	58	20	
100.0	204		
22.5	46		

13.2	27		
38.2	78		
26.0	53		
100.0	204		

:(2.3)

(111=)

(%)			
43.2	48		
56.7	63		
100.0	111		
28.8	32	3	
14.4	16	10-3	
20.7	23	20-11	
36.0	40	20	
100.0	111		
25.2	28		
13.5	15		
31.5	35		
29.7	33		
100.0	111		

:(3.3)

(45=)

(%)			
66.7	30		
33.3	15		
100.0	45		
17.8	8	3	
37.8	17	10-3	
31.1	14	20-11	

13.3	6	20	
100.0	45		
35.6	16		
17.8	8		
26.7	12		
20.0	9		
100.0	45		

:(4.3)

(37=)

(%)			
40.5	15		
59.5	22		
100.0	37		
5.4	2	3	
10.8	4	10-3	
67.6	25	20-11	
16.2	6	20	
100.0	37		
5.4	2		
10.8	4		
67.6	25		
16.2	6		
100.0	37		

:(5.3)

(11=)

(%)			
81.8	9		
18.2	2		
100.0	11		
18.2	2	10-3	
27.3	3	20-11	

54.5	6	20	
100.0	11		
54.5	6		
45.5	5		
100.0	11		

4.3

:2010 :2007 :2003)
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 (2001) (2005) (2006) (2008)
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	:	.1
(Independent t-test)	()	.2
(One-Way Analysis Variance)		.3
	LSD	.4

:(1.4)

:(1.4)

	%50
	% 59.9-50
	% 69.9-60
	%79.9-70
	%80

()

1.4

: .1.1.4

(2.4)

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: **.1.1.1.4**

:(2.4)

	%				
	76.274	0.9948	3.8137		1
	74.412	1.0761	3.7206		2
	71.862	83998.	3.5931		3
	71.764	1.0108	3.5882		4
	71.666	1.0541	3.5833		5
	70.784	0.8672	3.5392		6
	70.392	7.9948	3.5196		7
	69.902	1.1382 2	3.4951		8
	68.726	3.1295	3.4363		9

	68.726	1.0601	3.4363		10
	68.53	1.1401	3.4265		11
	67.352	1.1690	3.3676		12
	67.253	0.9855	3.3627		13
	65.686	1.2187	3.2843		14
	65.490	1.7819	3.2745		15
	64.804	1.1212	3.2402		16
	63.236	1.1482	3.1618		17
	63.138	1.0433	3.1569		18
	63.138	0.9750	3.1569		19
	61.176	1.2303	3.0588		20
	51.862	1.0672	2.5931		21
	67.4	0.5070	3.3718		

(2.4)

(7-1)

(%70.3 - %76.2)

(20-8)

(21)

(%61.1 -%69.9)

(%51.8)

.(%67.4)

:

.2.1.1.4

:(3.4)

	%				
	77.3	1.0301	3.8676		1
	76.1	0.9030	3.8088		2
	75.6	1.2486	3.7843		3
	75.0	1.1833	3.7500		4
	74.3	0.9455	3.7157		5
	72.9	1.0233	3.6471		6
	72.2	0.9935	3.6127		7
	72.0	0.9333	3.6029		8
	71.7	0.9960	3.5882		9

	71.3	0.9259	3.5686		10
	70.7	1.0888	3.5392		11
	70.3	1.0096	3.5196		12
	70.0	1.0097	3.5049		13
	69.2	1.0235	3.4608		14
	69.1	1.1110 8	3.4559		15
	68.53	0.9466	3.4265		16
	67.7	1.0467	3.3873		17
	66.9	1.1279	3.3480		18
	65.6	1.0632	3.2843		19
	64.3	1.0793	3.2157		20
	63.2	1.0682	3.1618		21
	63.0	1.2202	3.1520		22
	62.5	1.2724	3.1275		23
	70.2	0.4925	3.5143		

(3.4)

(13-1)

(%70 - %77.2)

(23-14)

(%62.5 -%69.2)

.(%70.2)

: **.3.1.1.4**

:(4.4)

	%				
	75.8	3.7941	3.7941		1
	71.9	3.598	3.5980		2
	65.9	3.299	3.2990		3
	65.8	3.2941	3.2941		4
	62.4	3.1225	3.1225		5
	62.2	3.1127	3.1127		6
	58.6	2.9314	2.8529		7
	57.0	2.8529	2.7402		8
	54.8	2.7402	2.6667		9

	53.3	2.6667	2.3971)	10
	47.9	2.3971	1.9020	(11
	38.0	1.902	2.9943		12
	59.8	2.9943	2.9314		

(4.4)

(2 1)

(%71.9 - %75.8)

(6-3)

(%62.2 - %65.9)

(10-7)

.(%53.3 - %58.6)

(12-11)

(%38 - %47.9)

.(%59.8)

.4.1.1.4

:(5.4)

	%				
	87.4	0.7015	3.9804		1
	81.5	0.7522	3.9755		2

	80.1	0.8452	3.9314		3
	79.6	0.9011	3.8971		4
	79.5	1.0257	3.8529		5
	78.6	0.9597	3.8431		6
	77.9	1.0871	3.7892		7
	77.0	0.9138	3.6912) :	8
	76.8	0.9938	3.5490	.(9
	75.7	0.3984	3.4600		10
	73.8	1.1233	3.0637		11
	70.9	1.3270	3.0490		12
	61.2	1.1342	2.6373		13
	60.9	1.2221	2.5931		14
	60.4	1.1765	2.5049		15
	52.7	1.1593	1.8971		16
	51.8	0.7015	3.9804		17
	50.0	0.7522	3.9755		18

	37.9	0.8452	3.9314		19
	69.2	1.1970	3.0245		

(5.4)

(3 -1)

(%80.1 - %87.4)

(12-4)

.(%70.9 -%79.6)

(15-13)

(%60.4 -%61.2)

(18-16)

.(%50 -%52.7)

(%37.9)

(19)

.(%69.2)

:

:(6.4)

204=				
	%			
	70.2	3.5143		1
	69.2	3.4600		2
	67.4	3.3718		3
	59.8	2.9943		4
	66.7	3.3351		

:(6.4)

.1

.(%66.7)

.2

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2.1.4 نتائج السؤال الثاني:

$(0.05 \geq \alpha)$

: (6.1)

2.4

: 1.2.4

$(0.05 \geq \alpha)$

Independent t-

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.(7 .4)

(test

() : (7.4)

	()	(92 =)		(112 =)		
0.60	-0512	049073	3.3918	052160	3.3554	
0.11	-1.594-	043904	3.5736	052946	3.4655	
0.61	-1.889-	048872	3.0661	049471	2.9354	
**0.01	-2.357-	041988	3.5326	037131	3.4004	
0.54	-1.944-	036527	3.3910	038078	3.2892	

(202)
* (0.05> α)
** (0.05> α)
*

)

(7.4)

(0.54 0.61 0.11 0.60)

(0.05 \geq α)

(0.05 \geq α)

(0.01)

:

.2.2.4

(0.05 \geq α)

(One-Way ANOVA)

: (9.4) (8.4)

:(8.4)

(20)	(20-11)	(10- 3)	(3)	
3.2906	3.3963	3.3614	3.4558	
3.4749	3.5699	3.4720	3.5216	
2.8488	3.0556	3.1223	2.9817	
3.3966	3.4874	3.5007	3.4674	
3.2527	3.3773	3.3641	3.3566	

(8.4)

:(9.4) : (9.4) (One-Way ANOVA)

	" "					
0.42	0.93	0.241	3	0.722		
		0.257	200	51.459		
			203	52.180		
0.68	0.49	0.121	3	0.363		
		0.244	200	48.885		
			203	49.248		
*0.03	2.963	0.706	3	2.118		

		0.238	200	47.645		
			203	49.763		
0.53	0.730	0.116	3	0.349		
		0.159	200	31.881		
			203	32.231		
0.26	1.328	0.187	3	0.562		
		0.141	200	28.197		
			203	28.759		

(0.05> α)

*

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(9.4)

(0.26 0.53 0.68 0.42)

(0.05 $\geq\alpha$)

(0.05 $\geq\alpha$)

(0.03)

: (10.4)

(LSD)

LSD :(10.4)

أكثر من 20 سنة	20-11 سنة	10-3 سنوات	أقل من 3 سنوات		
				2.9817	أقل من 3 سنوات
*0.27348-				3.1223	10-3 سنوات
*0.20681-				3.0556	20-11 سنة
				2.8488	أكثر من 20 سنة

(0.05 $\geq\alpha$)

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.3.2.4

(0.05>α)

(One-Way ANOVA)

: (12.4) (11.4)

:(11.4)

3.3351	3.3559	3.2945	3.4865	
3.4460	3.5513	3.4478	3.5692	
3.0087	2.9408	3.0627	3.0284	
3.4449	3.4595	3.4327	3.4943	
3.3087	3.3269	3.3094	3.3946	

(11.4)

: (12.4) (One-Way ANOVA)

:(12.4)

	" "					
0.34	1.114	0.286	3	0.858		
		0.257	200	51.323		
			203	52.180		
0.47	0.839	0.204	3	0.612		
			200	48.636		
		0.243	203	49.248		
0.64	0.559	0.138	3	0.414		
		0.247	200	49.349		
			203	49.763		
0.91	0.179	0.029	3	0.086		
		0.161	200	32.144		
			203	32.231		
0.66	0.521	0.074	3	0.223		
		0.143	200	28.536		
			203	28.759		

(0.05 \geq α)

*

(12.4)

.(0.66 0.91 0.64 0.47 0.34)

(0.05 \geq α)

: .4.2.4

$(0.05 > \alpha)$

(One-Way ANOVA)

: (14.4) (13.4)

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(4-3)			
3.4725	3.3153	3.3603	
3.6294	3.5848	3.4504	
3.0099	3.0684	2.9615	
3.5412	3.4959	3.4202	
3.4132	3.3661	3.2981	

(13.4)

: (14.4) (One-Way ANOVA)

:(14.4)

	" "					
0.34	1.080	0.277	2	0.555		
		0.257	201	51.625		
			203	52.180		
0.07	2.576	0.257	201	51.625		
		0.615	203	52.180		
			2	1.231		
0.45	0.784	0.193	2	0.385		
		0.246	201	49.378		
			203	49.763		
0.20	1.600	0.253	2	0.505		
		0.158	201	31.725		
			2	0.505		
0.20	1.582	0.223	2	0.446		
		0.141	201	28.314		
			2	0.446		

(0.05 $\geq\alpha$)

*

(14.4)

.(0.20 0.20 0.45 0.07 0.34)

(0.05 $\geq\alpha$)

: .5.2.4

$(0.05 > \alpha)$

(One-Way ANOVA)

: (16.4) (15.4)

:(15.4)

(4000)	4000 - 2500	(2500)	
3.2989	3.3975	3.4631	
3.5225	3.5799	3.4153	
2.9381	3.0688	2.9940	
3.4083	3.4777	3.5253	
3.2919	3.3810	3.3494	

(15.4)

: (16.4) (One-Way ANOVA)

:(16.4)

	" "					
0.16	1.828	0.466	2	0.932		
		0.255	201	51.248		
			203	52.180		
0.19	1.637	0.395	2	0.789		
		0.241	201	48.458		
			203	49.248		
0.27	1.311	0.320	2	0.641		
		0.244	201	49.122		
			203	49.763		
0.22	1.487	0.235	2	0.470		
		0.158	201	31.760		
			203	32.231		
0.33	1.100	0.156	2	0.311		
		0.142	201	28.448		
			203	28.759		

(0.05 \geq α)

*

(16.4)

.(0.33 0.22 0.27 0.19 0.16)

(0.05 \geq α)

: **.6.2.4**

($0.05 \geq \alpha$)

Independent) ()
 .(17 .4) (t-test

() :(17.4)

	()	(102 =)		(102 =)		
0.25	1.138	0.48079	3.3315	0.53121	3.4122	
0.92	-090.-	0.44679	3.5174	0.53662	3.5111	
0.80	0.25	0.46378	2.9857	0.52674	3.0030	
0.16	1.400	0.37801	3.4211	0.41612	3.4990	
0.42	0.805	0.34024	3.3139	0.40997	3.3563	

(202)

* ($0.05 \geq \alpha$)

** ($0.05 \geq \alpha$)

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(17.4)

.(0.42 0.16 0.80 0.92 0.25)

($0.05 \geq \alpha$)

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