

: , (motherhood),

<http://www.richis.org>

, , , , , \*

\*\* , \*\*\*

“ ?” , , ,

1.

가 . 가 ( , , 1996; , 1986).

Rubin(1967a, b)

가

, Walker (1986a)

, Mercer (1981)

가 , ( , 1999; , 1996; Fowles, 1998).  
(motherhood)

가  
(maternal identity) . Erickson(1968)

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\*  
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\*\*\*

Winch(1979)

(nurturance)

, , , 가 , 가 ( , 1998; , 1993), 가 ( , 1999; , 1998; Fowles, 1998).

2.

3

6-7

가

1)

가

2)

4

가

3)

(1992)

3.

1)

가

가

,

6-8

,

3

24

,

1

,

2-8

가 가

가

가

1. (motherhood)

(, 1997).

2) (motherhood)

가

가 가

가

(motherhood) (Miller, 1997).

(天分)

가

(, 1996;  
, 1986; Walker, Montgomery,  
1994; Webster, 1983).

(, 1986; Fowles, 1998).

Osgood (1957)

(Semantic Differential

Scale)

Walker(1977)가

(1996)

(SD Self : Myself as

Mother)

가

Rubin

(1967a, b) Mercer(1981,

11

1985)

“ 가

가

”

3)

Walker (1986a)

(Bandura, 1977; Golas & Parks, 1986).

13

Pharis(1978)

Self Confidence Scale

가

Walker (1986b)

2.

( , 1999).  
가

가

(mimicry), (role play),  
(fantasy), - - (introjection-projection-  
rejection) (identity)

가

가

( , 1999).

I(mother) and you(infant)

가

“

가

가

“

가

3

”

가

가

가

가

가

(  
, 1999; Fowles, 1999; Rubin, 1967a,  
1984; Walker et al., 1986b).

가

Sheehan(1981)

가

가

, 1986; , 1996).

.(

가 가 가  
. Waker Montgomery(1994)

가

가

가

, , , , ,  
, , , , ,  
( , 1996;  
, 1999)

가

가

( , 1987; Klaus &

Kennell, 1976).



11 77 , 1.

“ ” 1)

(1996), (1998) 0.81 (42.2%) 64 27  
0.77 . 37 (57.8%) .

2) 23 38 ,  
28 , 30 .  
13 (48.1%), 25 (67.6%)  
가 (51.9%) 가 14  
(Pharis Self-Confidence Scale) 12 (33.3%)  
(1), (2), (3), 가  
(4), (5), (6), 가 13 (48.1%), 가 26 (70.3%)  
(7), (8), 가 , 가  
(9), (10), . 14 (51.9%), 11 (29.7%) .  
(11), . (12), 20 (74.1%), 28  
(13) 13 (75.7%)  
5 (Pharis, 1978). 7 (25.9%), 9 (24.3%) .  
가 139 , 가 175 .  
5 , 4 28 , 63  
, 3 , . 가 가 77.8%,  
2 , 78.4%  
1 . 13 가 10 (37%), 가  
65 , 가 22 (59.5%) 가 < 1>.  
가 .

(1990) 2) 30 42  
0.82, (1998) 0.96 38.9 , 38.7 ,  
0.92 . 20 (74.1%) 7  
4 . (26.9%) 3 가  
18 (48.6%),  
SPSSWIN 19 (51.4%) .  
가 17 (63%),  
1) , 가 10 (37%), 가 23 (62.2%),  
가 14 (37.8%) .  
3.30kg  
2) Cronbach's 3.22kg ,  
alpha . 가 16 (59.3%), 15 (40.5%) 가  
3) 9  
t-test, ANOVA, Pearson Correlation (33.3%), 13 (35.1%) ,  
Coefficients . 2 (7.4%), 9 (24.3%)  
2 .

1		(27 )		(37 )		(64 )	
		(%)	±	(%)	±	(%)	±
	25	2(7.4)	28.04 ±2.89	0( 0.0)	30.11±2.75	2( 3.1)	29.23±2.97
	26 - 30	22(81.5)		23(62.2)		45(70.3)	
	31	3(11.1)		14(37.8)		17(26.6)	
		13(48.1)		25(67.6)		38(59.4)	
		14(51.9)		12(32.4)		26(40.6)	
	/	3(11.1)		7(18.9)		10(15.6)	
		10(37.0)		19(51.4)		29(45.3)	
		14(51.9)		11(29.7)		25(39.1)	
		7(25.9)		9(24.3)		16(25.0)	
		20(74.1)		28(75.7)		48(75.0)	
	100	10(37.0)	138.52 ±43.74	14(37.8)	174.86 ±82.45	24(37.5)	159.53 ±70.72
	101-200	16(59.3)		15(40.5)		31(48.4)	
	201-300	1( 3.7)		5(13.5)		6( 9.4)	
	301	0( 0.0)		3( 8.1)		3( 4.7)	
	11	4(14.8)	27.56 ±21.23	0( 0.0)	62.70 ±33.61	4( 6.3)	47.87 ±33.73
	12-23	10(37.0)		1( 6.4)		11(17.2)	
	24-35	8(29.6)		8(21.6)		16(25.0)	
	36-47	2( 7.4)		8(21.6)		10(15.6)	
	48	3(11.1)		20(54.1)		23(35.9)	
가	가	21(77.8)		29(78.4)		50(78.2)	
	가	6(22.8)		8(21.6)		14(21.8)	
		10(37.0)		7(18.9)		17(26.6)	
		8(29.6)		22(59.5)		30(46.9)	
		9(33.3)		7(18.9)		16(25.0)	
		0( 0.0)		1( 2.7)		1( 1.6)	
<hr/>							
< 2 >		(27 )		(37 )		(64 )	
		(%)	±	(%)	±	(%)	±
	36	2( 7.4)	38.85 ±1.75	7(18.9)	38.51 ±2.14	9(14.1)	38.66 ±1.98
	37-40	18(66.7)		27(73.0)		45(70.3)	
	41	7(25.9)		3( 8.1)		10(15.6)	
		7(25.9)		19(51.4)		26(40.6)	
		20(74.1)		18(48.6)		38(59.4)	
		17(63.0)		23(62.2)		40(62.5)	
		10(37.0)		14(37.8)		24(37.5)	
	3kg	6(22.2)	3.30 ±0.44	10(27.0)	3.22 ±0.53	16(25.0)	3.25 ±0.49
	3.01-3.50	13(48.1)		15(40.5)		28(43.8)	
	3.51-4.00	7(25.9)		11(29.7)		18(28.1)	
	4.01	1( 3.7)		1( 2.7)		2( 3.1)	
		16(59.3)		15(40.5)		31(48.4)	
		2( 7.4)		9(24.3)		11(17.2)	
		9(33.3)		13(35.1)		22(34.4)	

< 3 >

	(27 )		(37 )		(64 )	
	(%)	±	(%)	±	(%)	±
50	10(37.0)	55.41±7.84	12(32.4)	53.81±7.05	22(34.4)	54.48±7.38
51-60	10(37.0)		19(51.4)		29(45.3)	
61-70	5(18.5)		6(16.2)		11(17.2)	
71	2( 7.4)		0( 0.0)		2( 3.1)	

2.

가

< 3>

11 , , (5.89)

11 ) (5.78 )

77 55.41 5.83 가 , '

, 7.84, 53.81 , ' (4.33 ) (4.43 )

7.05 가 가 4.39 가

< 4>

54.48 , 7.38 .

< 4 >

		(27 )		(37 )		(64 )	
		±		±		±	
1.	-	4.41 ± 1.22		4.86 ± 1.18		4.67 ± 1.21	
2.	-	4.33 ± 0.88		4.43 ± 0.99		4.39 ± 0.94	
3.	-	4.81 ± 1.14		4.43 ± 1.37		4.59 ± 1.28	
4.	-	5.33 ± 1.39		4.86 ± 1.32		5.06 ± 1.36	
5.	-	5.33 ± 1.39		5.14 ± 1.27		5.22 ± 1.17	
6.	-	5.30 ± 1.23		4.97 ± 1.14		5.11 ± 1.18	
7.	-	5.19 ± 1.11		5.32 ± 1.33		5.27 ± 1.24	
8.	*	5.89 ± 1.19		5.78 ± 1.16		5.83 ± 1.16	
9.	-	5.81 ± 1.04		4.81 ± 1.68		5.23 ± 1.52	
10.	* -	4.44 ± 1.01		4.59 ± 1.07		4.53 ± 1.04	
11.	* -	4.56 ± 1.19		4.59 ± 1.07		4.58 ± 1.15	

\*

< 5 >

	(27 )		(37 )		(64 )	
	(%)	±	(%)	±	(%)	±
30	0( 0.0)	44.0±7.78	2( 5.4)	46.81±9.90	2( 3.1)	45.63±9.10
31-40	11(40.7)		4(10.8)		15(23.4)	
41-50	11(40.7)		19(51.4)		30(46.9)	
51-60	4(14.8)		9(24.3)		13(20.3)	
61	1( 3.7)		3( 8.1)		4( 6.3)	



< 6 >

	(27 )	(37 )	(64 )
	±	±	±
1. 가	2.93 ± 0.78	3.41 ± 0.80	3.20 ± 0.82
2.	2.78 ± 0.85	3.16 ± 1.07	3.00 ± 0.99
3.	3.48 ± 0.75	3.41 ± 1.17	3.44 ± 1.01
4.	3.59 ± 0.97	4.16 ± 1.12	3.92 ± 1.09
5.	3.74 ± 0.86	4.19 ± 1.17	4.00 ± 1.07
6.	2.85 ± 0.95	3.41 ± 1.17	3.17 ± 1.11
7.	2.67 ± 0.92	3.05 ± 1.10	2.89 ± 1.04
8.	3.48 ± 0.85	3.70 ± 0.97	3.61 ± 0.92
9.	3.70 ± 0.95	3.35 ± 0.89	3.50 ± 0.93
10.	3.70 ± 0.78	3.57 ± 1.04	3.63 ± 0.93
11.	3.48 ± 1.01	3.89 ± 1.02	3.72 ± 1.03
12. , ,	3.67 ± 0.78	3.76 ± 0.95	3.72 ± 0.88
13.	3.93 ± 0.68	3.76 ± 1.01	3.83 ± 0.88

3.

13 5 1.

13 65 가 가

45.63 , 9.10 , 가 가

44.0 , 7.78, 46.81 ,

9.90 가

< 5 >

5 4.00 '가 '가

(3.74 ) (4.19 ) 가 ( , 1998).

'가 3.93 ,

가

가 2-3

(2.67 ) (3.05 )

2.89 가 < 6 >

77 54.48 11

4. , (55.41 ) (53.81

)

(r = 0.29, P = 0.03) < 7 >

< 7 >

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0.29
(P=0.03)

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가 (r=0.29, P=0.03), (1998)

(r=0.3761, P=0.0001)

(1981)

22.7% 가 8.7% 4

가

가 가

(1999) 가

(1998)

가 가 1999 10 26 12 24 4-6 1 64

(, 1988; , SPSSWIN

1992).

가

1) 11 77 55.41 , 53.81 54.48

가

3.

가

2) 13 65 44.0 , 46.81 45.63

가

가

1998; , 1996).

(, 3)

(r=0.29, P=0.03)



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 , \_\_\_\_\_  
 \_\_\_\_\_, 3(2), 228-240.
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-Abstract-

key concept : Immediate postpartum period,  
Motherhood, Role Confidence

## Motherhood and Role Confidence in the Immediate Postpartum Period

*Bang, Mi Ran · Lee, Jung Hee · Lee, Jee Ae \**  
*Jung, Jee Yun · Park, Se Young, An, Ok Sim \**  
*Park, Sook Hee \*\**  
*Kim, Young Hee \*\*\**

Being a mother is motherhood which means maternal role attainment and has to meet

maternal identity and role confidence of caring infant.

This study was designed to examine maternal identity as a motherhood and role confidence in the immediate postpartum period, and then explain the correlations of them. Data were collected for 2 months by questionnaires from 64 mothers in the hospital. The scales were to measure motherhood questionnaire which consisted of 11 items and role confidence questionnaire which consisted of 13 items.

The analysis of data was done with SPSSWIN program for descriptive statistics and t-test, ANOVA, Pearson Correlation coefficients.

The results were as follows:

1. Mean score of maternal identity of primipara was 55.41 and multipara was 53.81.

In this outcome primipara's score was higher than multipara's.

2. Mean score of role confidence of primipara was 44.0 and multipara was 46.81.

Multipara's score was higher than primipara's.

3. Correlation between maternal identity and role confidence was  $r=0.29$  ( $P=0.03$ ).

This was a interesting result. Because many studies reported that primipara had a lower score of maternal identity and role confidence than multipara's. But this study showed that primipara's score of maternal identity was higher than multipara's. So nurse has to support primipara's identity as a mother, taking advantage of nursing intervention from prenatal to postnatal periods. Also nurse has to offer many opportunities to experience primiparas and multiparas how to care their infants.

\* Senior Students, Department of Nursing, Dongguk University

\*\* Head Nurse of OBGY, Dongguk University Medical Center

\*\*\* Full-Time Lecturer, Department of Nursing, Dongguk University