

1)

1. 가 48.1%, 4.5%, 0.5%, 0.4%, 0.8%, 3.4% (, , 2001). 1995 43 15 19 1,000 56.3-117.1 (CDC, 1998a), 2000 1000 23.4 72 (Ventura, Mathews, Hamilton, 2002), 18 60%가

(Johnson, 1987)

가 (Atwater, 1992).

(Jakobsen, Rise, Aas & Anderssen, 1997)

가 가

5

가

1999).

(,

(Green & Tones, 2000).

1)

03. 4. 10

03. 4. 19

03. 5. 20

가

가

가

가

가

(, 1998).

(, 2.

, , , 1998, Markey, 2000),

(, 1985). Elliot 1)

& Morse (, 1998)

2)

가 , ,

3)

YMCA 가 4)

(, , , 3.

, , , , 1996; , 1998; ,

, , 1999; , , , 1)

, 2000) , .

가 ,

1999; , , , , 1999)

(, 1999),

, , 가
가

2)

가

가

(Akers, 1998),

. 1996

, 1997

Q

, 1998)

가 (, , , (1998)

(2000)가 .

3) 가 (1998) .
 (가 , 1998), , , 가
 , , , , 가 , , 가
 , 13가 가 .

1. 2.
 (, 1997; , 1999) (, 1995) .
 가 , (, 1999), , , 가 (1997)
 , 가 88.1%가 (1999)
 (, , , , ' 가 60.1% .
 1986). (2002) 가 ,
 7.5%, 14.7% , ,
 25.2%, 44.3% , ,
 . 2000 가 36,283 가 (, 2000).
 , 가 , ,
 (2000) 가 (, ,
 1993). 가 가 가
 가
 6 (, 1995).
 35 가
 90% (, 1998).
 (1998)
 가
 , , , , 가
 , , (2000) , 가
 , (2000) , 가
 (1998) , , , , ,

1991

1997 11%

(CDC, 1998b), 14.8

(Brindis, Tarbuck - Morales, Wolfe, McCarter, 1994), 20%가 13

, 50%가 15

(South Carolina Department of Health and Environmental Control, 1997).

1998 WHO HBSC

Webb, Baldassar, Robinson & Riley, 1999; Dilorio, 1999).

가

(1999) 가

(2000) 가

(Mckelvey, Webb, Baldassar, Robinson & Riley, 1999; Dilorio, 1999).

3.

(WHO, 1998).

(CDC) 10

1,203

480 20

(Spitz, 1993).

가

가

가

(, 1999).

(, 2000).

(, 1999).

가

, 가 1.

(, 1999).

가

26.7%

가 2.

(, 1997).

(Smith & Udry, 1985).

2

200 70 ' 1 , ' ' 2 , ' ' 가 ' 3 , ' ' 4 , ' 가 ' 11 , ' ' 4 ' 3 : 1 가 ' 3 1 ' 48,201 482 , 15,174 151 13 ' 가 13 ' 5 ' 1 ' ' 5 ' 가 ' 1) ' 가 ' Cronbach ' α .82, Cronbach ' α .85 ' , 가 ' 4 . ' 2) ' Q ' (1998) ' 2 ' (2000)가 ' 5 24 5 31 1 ' 27 9 , ' 10 , 8 120 ' 5 ' 120 ' 1 , ' ' 5 ' 19 101 ' 가 ' ' 가 Cronbach ' α .67, Cronbach ' α .76, Cronbach ' α .81, Cronbach ' α .63 , ' 2002 6 22 7 18 ' 3 , ' 1 ' ' 가 ' ' 13가 ' 가 ' ' 0 , ' ' 633 ' 3) ' , ' , 가 ' , ' , ' 13가 ' 가 ' ' ' ' 0 , ' ' 633

		< 1>	()
		N (%)	
111	, 522		16(3.07)
5.			163(31.23)
			267(51.15)
	SAS		68(13.03)
1)			8(1.53)
			18(3.45)
			35(6.72)
2)			244(46.83)
	t-test ANOVA		137(26.30)
3)			87(16.70)
	(Pearson's correlation coefficient)		20(3.85)
			59(11.35)
			307(59.04)
			96(18.46)
			38(7.31)
1.			109(20.92)
			13(2.50)
			109(20.92)
	< 1>	/	89(17.08)
			69(13.24)
			50(9.60)
	16.82		82(15.74)
74.86%가	, 25.14%가		
	3:1		82(15.71)
	가		240(45.98)
41.57% 가	, 33.72%,		200(38.31)
12.26%,	11.49%		
51.15% 가	, 31.23%, 13.03%,	2.	
3.07%, 1.53%		1)	
46.83%,	26.30%		
59.04% 가			
18.46%		가 62.19%	
< 1>		CD	가 58.57% 가
	N (%)		
	16.82		
	390(74.86)	47.59%	
	131(25.14)	37.69%	
	217(41.57)	가 86.97%	, 13.03%가
	64(12.26)		
	176(33.72)	99.81%가	가
	60(11.49)	8.81%	
	5(0.96)		

2) 2.30%, 0.77%, 0.19%, 0.19%,
 “ 0.19% ,
 ”, “ .
 ” 5 가
 3.066 15.57 , 15.88 , 16.07 ,
 16.26 , 16.45 , 가 16.63 ,
 3.334 16.56 , 16.5 , 16.5 , 16 ,
 가 17 , 17 .
 ”, “ 가 ”
 1.954 . 3 .

3) 13가 < 3> . 가
 < 2> . 가 가
 57.47%가 가 (t = -3.38, p = .0008).
 50.19%, 44.06%, 37.74%, 가
 30.84%, 가 8.62%, 3.26%, 가 (t = -4.50, p < .0001).

< 2> N (%)

1.	222 (42.53)	55 (10.54)	36 (6.90)	44 (8.43)	165 (31.61)	15.57
2.	260 (49.81)	65 (12.45)	35 (6.70)	53 (10.15)	109 (20.88)	15.88
3.	292 (55.94)	58 (11.11)	36 (6.90)	54 (10.34)	82 (15.71)	16.07
4.	325 (62.26)	64 (12.26)	39 (7.47)	35 (6.70)	59 (11.30)	16.26
5.	361 (69.16)	44 (8.43)	31 (5.94)	32 (6.13)	54 (10.34)	16.45
6. 가	477 (91.38)	17 (3.26)	6 (1.15)	8 (1.53)	14 (2.68)	16.63
7.	505 (96.74)	6 (1.15)	2 (0.38)	4 (0.77)	5 (0.96)	16.56
8.	510 (97.70)	5 (0.96)	1 (0.19)	3 (0.57)	3 (0.57)	16.5
9.	518 (99.23)	. (0.00)	1 (0.19)	1 (0.19)	2 (0.38)	16.5
10.	521 (99.81)	1 (0.19)	. (0.00)	. (0.00)	. (0.00)	16
11.	521 (99.81)	1 (0.19)	. (0.00)	. (0.00)	. (0.00)	17
12.	521 (99.81)	. (0.00)	. (0.00)	1 (0.19)	. (0.00)	17
13.	522 (100.0)	. (0.00)	. (0.00)	. (0.00)	. (0.00)	.

0.19%, 0.19%,
0.19%

가

4.

가
, 가
가
가

가

5.

가 가

2.

가

가

(F = 5.64, p = .0179).

3.

가

3-4

가

가

(F = 24.71, p < .0001).

가

(F = 16.73,

p < .0001). 가

가

가

(F = 71.20, p < .0001).

6.

가

, , , 가

(1999).

, 16(2),

137-155.

, 가

(1996). 10

, 39(6), 1007-1016.

(1998).

, 11(2),

229-241.

(1999).

, 8, 193-196.

(2000).

1.

가

, 가

(1997).

9-39.

(1999).

가

(1993). , 31(5), 921-931.
 (2000).
 (1997). (1986).
 (1999). 25(3), 418-430.
 , 12(2), 339-356. (1999). , ,
 (1999). , 12(2), 357-
 375.
 , 16(1), 167-185. (2002). 2002
 (1998. 3 18). “ ”
 (1998). (1999).
 . 28(3), 573-
 582. (1994).
 (1999). 5 . 133-161.
 (2000). (2000).
 (2000). , 17(1), 19-39.
 (1998).
 , 6(2), 316-
 329. (1985).
 가 (1998). : .
 (1995). Akers, R. L. (1998). *Social Learning and Social
 Structure : A general theory of crime and
 deviance*. Boston: Northeastern University
 Press.
 (2000). , 17(2), 1-14. Atwater, E. (1992). *Adolescence*. Englewood
 Cliff, New Jersey: Prentice Hall.
 (1998). Brindis, C. S., Tarbuck - Morales, S., Wolfe, A.
 L. & McCarter, V. (1994). Characteristics
 associated with contraceptive use among
 adolescent females in school - based family
 planning programs, *Family Planning
 Perspectives*, 26(4), 160 -164.
 (1998). : 가 CDC (1998a). Unintended pregnancy. *MMWR*,
 47(24), 497-503.
 (1999). CDC (1998b). Trends in sexual risk behaviors
 among high school students- United States,
 1991-1997. *MMWR*, 47(36), 749-752.
 42(2), 307-320. (2000). 10 Dilorio, C., & Kelley, M., Hockenberry, E. M.
 (2001). (1999). Communication about sexual issues:

- mothers, fathers, and friends. *Journal of Adolescence Health*, 24(3), 181-189.
- Eisenman, R. (1993). Characteristics of adolescent felons in a prison treatment program, *Adolescence*, 28, 695-699.
- Fergusson, D. M., & Lynskey, M. T. (1996). Alcohol misuse and adolescent sexual behaviors and risk taking. *Pediatrics*, 98(1), 91-96.
- Green, J., & Tones, K. (2000). *Sex and the world. Sexual Health and Foundation for Practice*. ed by Willson, H. and Mcandrew Bailliere Tindall, 28-30.
- Grube, J. W. & Morgan, M. (1990). Attitude - social support interactions: contingent consistency effects in the prediction of adolescent smoking, drinking and drug use. *Social psychology Quarterly*, 53(4), 329-339.
- Horowitz, I. A., & Bordens, K. S. (1995). *Social Psychology*, California: Mafield Publishing Company.
- Jakobsen, R., Rise, J., Aas, H., & Anderssen, N. (1997). Noncoital sexual interactions and problem behavior among young adolescents: The Norwegian longitudinal health behavior study. *Journal of Adolescence*, 20, 71-83.
- Johnson, J. (1987). Sexually transmitted diseases in adolescents. *Adolescent Medicine*, 14(1), 101-120.
- Markey, J. (2000). The Penguin Atlas of Human Sexual intimacy in dating relationships. *Penguin Reference*, 93-103.
- Mckelvey, R. S., Webb, J. A., Baldassar, L. V., Robinson, S. M., & Riley, G. (1999). Sex knowledge and sexual attitudes among medical and nursing students. *Journal of Psychiatry*, 33(2), 260-266.
- Miller, B. C., & Norton, M. C. (1998). Pubertal development, parental communication and sexual values in relation to adolescent sexual behaviors. *The Journal of Early Adolescence*, 18(1), 27-52.
- Smith, E. A., & Udry, J. R. (1985). Coital and non-coital sexual behaviors of white and black adolescents. *Journal of American Public Health*, 75, 1200 - 1203.
- South Carolina Department of Health and Environmental Control. (1997). *Adolescent risk behaviors: South Carolina Kids count project*. Columbia, SC.
- Spitz, A. M., Ventura S. J, Koonin, L. M., Strauss, L. T., Frye, A., Heuser, R. I, Smith J. C, Morris, L, Smith, S, Wingo, P., & Marks, J. S. (1993). Surveillance for pregnancy and birth rates, among teenager, by United State, 1980-1990, *MMWR*, 42(56), 1-27.
- Ventura S. J. Mathews, M. S. Hamilton B. E. (2002). Teenage births in the united states: state trends, 1991-2000, an update. *National vital statistics reports*, 50(9).
- World Health Organization Regional Office for the Western Pacific (1998). *Workshop on adolescent Health*.
- Abstract -

Study on the Sexual Attitudes Type and Sexual Experiences as Regards Risk Behaviors in Girls High School Students

Sohn, Jung Nam¹⁾

The purpose of this study is to identify the relationship between sexual attitude and risk behaviors, between risk behavior and sexual experiences in Korean girls high school students.

The subjects for this study were 522 girls, who were samples from a target population of

1) Department of Nursing, Hanseo University

63,375 11th grade students from 200 regular high schools and 70 vocational high schools in Seoul.

The data were collected from June 22 to July 18, 2002. A structured questionnaire was used that included measurement of general characteristics, sexual attitudes, risk behaviors and sexual experiences.

The data were processed with the SAS program, which uses descriptive statistics, t-test, and ANOVA in its analyses.

The results of this study are as follows:

1. The frequency of sexual experience is as follows; 'holding hands' had the highest percentage, 57.47%, followed in order by 'arms around' 50.19%, 'act of embracing' 50.19%, 'kiss' 37.74%, 'french kiss' 30.84%, 'touch breasts' 8.62%, 'touch sexual organs' 3.26%, 'coitus' 2.30%, 'contraception' 0.77%, 'pregnancy' 0.19%, 'abortion' 0.19%, and 'prostitution' 0.19%.
2. The score of conservatives types was significantly different depending upon exposure to pornographic material and drinking. In comparison, the score of permissiveness types was significantly different depending upon exposure to pornographic material, drinking, and running away from home. But the score of pleasure seeking types was not significantly different than that of the risk behaviors types.
3. There was statistically significant difference in the sexual experience depending upon exposure to pornographic material, drinking, smoking, and running away from home.
4. In the relationship between sexual attitude types and sexual experience, there was a negative correlation between the conservatives types and sexual experiences such as 'holding hands', 'arms around', 'act of embracing', 'kiss', 'french kiss', 'touch breasts', 'touch sexual organs', and 'coitus'. There was a positive correlation between the permissiveness types and sexual experiences such as 'holding hands', 'arms around', 'act of embracing', 'kiss', 'french kiss', 'touch breasts', 'touch sexual organs', and 'coitus'. There was also a positive correlation between the pleasure-seeking types and sexual experiences such as 'touch sexual organ', 'contraceptions', 'pregnancy', and 'prostitution'.

Based on the finding of this study, this society should develop a integrated program to prevent risk behaviors and sexual experiences in girls high school students.

Key words : Risk behaviors, Sexual attitude,
Sexual experience