

/ /
/ /

()

, ,

*

:

:

:

) SPSS

(

/ ± /

:

(% /)

(% /)

.(% /)

(% /)

.(P < /)

.(r = - / P < . /)

:

:

.()

%

.()

msimbar@yahoo.com:

:

:

:

:

:

%

.()

()

-

() () ()

.()

-

/

.()

.()

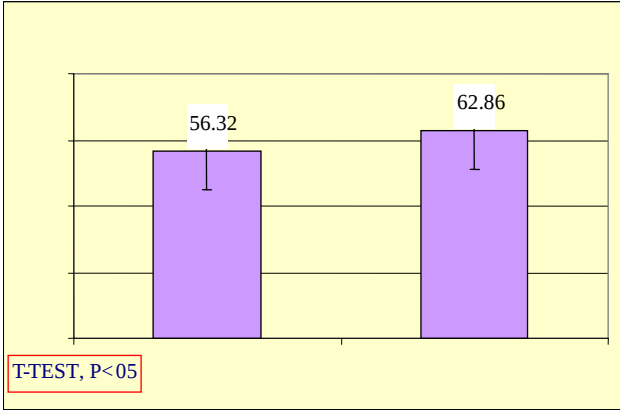
.()

.()

% - (%)

()

-	% -	% -
(%)		
(/)	% -	
(/)	% -	
(/)	% -	
(/)		
(/)	)	SPSS 10
(/)	(	
		P < /



/ ± /

(%))

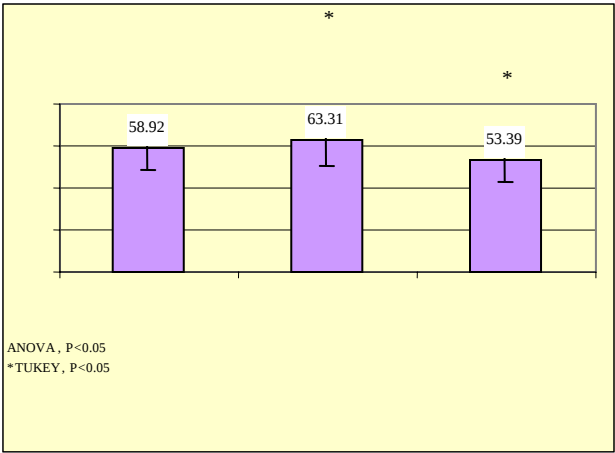
/ ± /

(% /)

(% /)

(% /)

(% /)



.()

() (P< /)

P< . /)

.(r= - /

()

.

()

()

.()

()

()

()

.

()

()

(% /)

()

()

.()

.()

()

()

REFERENCES

3. Bennet G. Universal precautions: A survey of community nurses experience and practice. *J Clin Nur* 2004; 13(4): 413-21.
4. Pitte D. Improving adherence to hand hygiene practices: A multidisciplinary-approach. *Emerg Infect Dis* 2001; (7)2: 233-7.
9. kermode M, Damien J, Biangtung I. Compliance with universal/standard precautions among health care worker in rural north India. *Am J Infect Control* 2005; 33(1): 27-33.
10. Stein AD. A survey of doctors and nurses knowledge, attitudes and compliance with infection control guidelines in Birmingham teaching hospitals. *Journal of Hospital Infection* 2003; 54(1): 68-73.
15. Laraqui D, Tripodi D, Rahhali A, Bichara M, Laraqui S, Curtes JP. Knowledge practice and behavior of health care worker confronted to AIDS and the occupational risk of HIV transmission in Morocco, *Medicine et Maladies Infectieuses* 2002; 32(6): 307-14.

16. Osborne S. Influences on compliance with standard precautions among operating room nurses. *Am J Infect Control* 2003; 31(7): 415-23.
17. Regina CH, Alexander M, Chan E, Chan V. Nurse's knowledge of and compliance with universal precaution in an acute care hospital. *Int J Nurs Stud* 2002; 39(2): 157-63.
18. Ji G, Yin H, Chen Y. Prevalence of and risk factors for non – compliance with glove utilization and hand hygiene among obstetrics and gynecology workers in rural china. *J Hosp Infect* 2005; 59(3): 235-41.