

// ()
// , ,
//

*

:

:

.()

:

.(P< /)

.(P= /)

:

:

.()

.()

()

tashktorab@yahoo.com :

,
,
,
,

()

(

.()

 $(P < /)$

()

.()

.()

)

.()

(

.()

.() $(P < /)$

.()

/

.()

()

.()

()

()

.()

.()

)

() ()

:

)

.(

()

)

(INR)

(

()

()

SPSS 13

/

(/)

(/)

(P< /)

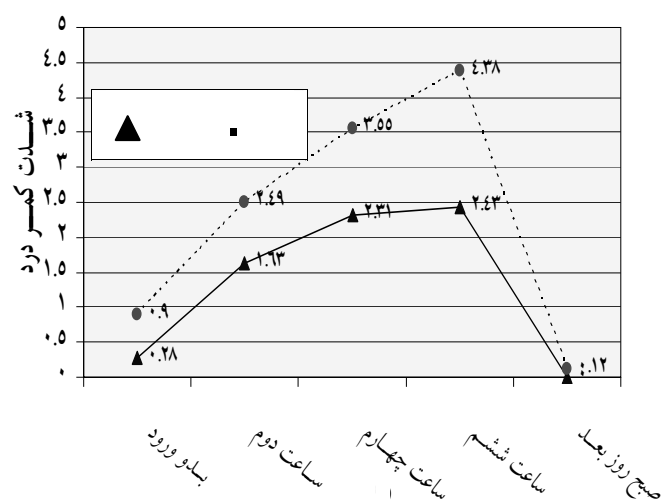
(P= /)

(P= /)

(INR)

.()

F7



/	±	/	/	±	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/
%	/	%	/	%	/

.

(% /)

(%)

.

.

)

(- .()

-

.

()

(%)	(%)
(/)	()
()	(/)
(/)	(/)
(/)	(/)
()	()

(

)

(-

REFERENCES

2. Deelstra MH, Jacobson C. Cardiac catheterization. In: Woods S, Froelicher ESS, Motzer SU, editors. *Cardiac Nursing*. 5th ed. Philadelphia: Lippincott Williams & Wilkins. 2005; PP: 459-76.
3. Iranian Students News Agency. [Homepage]: 19 Nov 2005 [Online]. <http://www.medisna.ir> . [12 Mar 2006].
4. Popelka K. Assessment of the cardiac system. In: Black JM, Hawks JH, Keene AM, editors. *Medical-Surgical Nursing*. 7th ed. Vol 2. USA: Elsevier. 2005; PP: 1447-80.
5. Baim DS, Grossman W. Diagnostic cardiac catheterization and angiography. In: Kasper D, Fauci AS, Longo D, editors. *Harrison's Principles of Internal Medicine*. 16th ed. New York: Medical Publishing Division. 2005; PP: 1327-34.
6. Shanmugam V, Velu RB, Subramaniyan SR. Management of upper limb arterial injury without angiography - Chennai experience. *Injury* 2004; 35: 61-4.
7. Parkosewich JA. Assessment of Cardiovascular function. In: Smeltzer ST, Bare BG, editors. *Brunner Suddarth's Text Book of Medical-Surgical Nursing*. 10th ed. Philadelphia: Lippincott. 2004; PP: 646-81.
8. Simon A, Bumgarner B, Clark K. Manual versus mechanical compression for femoral artery hemostasis after cardiac catheterization. *Am J Crit Care* 1998;7: 308-13.
9. McCabe P, Mcpherson LA, Lohse CM, Weaver AL. Evaluation of nursing care after diagnostic coronary angiography. *Am J Crit Care* 2001; 10: 330-40.
10. Bloomquist J, Love MM. Cardiovascular assessment and diagnostic procedures. In: Urden L, Stacy K, editors. *Priorities in Critical Care Nursing*. 3rd ed. London: Mosby. 2000; PP:99-145.
11. Pooler-lunse H, Barkman A, Bock BF. Effects of modified positioning and mobilization on low back pain and delayed bleeding in patients who had received heparin and undergone angiography. *Heart Lung* 1996; 25: 117-22.
12. Chair SY, Taylor-Pilia R, Lam G. Effect of positioning on back pain after coronary angiography. *J Adv Nurs* 2003; 42: 470-8.
13. Christenson R, Staab EV, Burko H, Foster J. Pressure dressing and postarteriographic care of the femoral puncture site. *Radiology* 1976; 119(1): 97-9.
14. Andersen K, Bregendahl M, Kaestel H, Skriver M, Ravkilde J. Haematoma after coronary angiography and percutaneous coronary intervention via the femoral artery frequency and risk factor. *Eur J Cardiovasc Nurs* 2005; 4: 123-27.
15. Pollard SD, Munks K, Wales C, Crossman DC, Cumberland DC, Oakley GD, et al. Position and mobilization post-angiography study (PAMPAS): a comparison of 4.5 hours and 2.5 hours bed rest. *Heart* 2003; 89: 447-8.
16. Sulzbach LM, Munro BH, Hirshfeld JW. A randomized clinical trial of the effect of bed position after PTCA. *Am J Crit Care* 1995; 4: 221- 6.

17. Coyne C, Baier W, Perra B, Sherer BK. Controlled trial of backrest elevation after coronary angiography. *Am J Crit Care* 1994; 3: 282-8.