



() —

*

// //

• • • ■

$$\frac{I}{I_0} = \frac{(I - I_0) + I_0}{I - I_0} = 1 + \frac{I_0}{I - I_0} \quad (1)$$
$$\begin{pmatrix} 1 & 1 & 1 \\ 0 & 1 & 1 \\ 0 & 0 & 1 \end{pmatrix}$$
$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

*

.()

.

.()

)

//

//

()

(

.()

.()

:

)

.()

(

()

()

.()

.

:

)

.(-)

(

()

.

.

$$(\quad)$$

()

.()

()

()

.()

.()

.()

()

()

()

()

)

()

(

()

.()

()

.()

(/)

References:

1. Holder Y, Paden M, Krug E, et al, editors. Injury surveillance guidelines. Geneva: WHO; 2001.
2. World Health Organization. The injury chart book, a graphical overview of the global burden of injuries. Dept. of injuries and violence prevent. Geneva: WHO Tech; 2002.
3. Dannenberg AL, Fowler CJ. Evaluation of interventions to prevent injuries: An overview. *Inj Prev* 1998; 4: 141-7.
4. Nantulya VM, Reich MR. Road traffic injuries in developing countries. *BMJ* 2002; 324: 1139-41.
5. Montazeri A. Road-traffic-related mortality in Iran: a descriptive study. *Public Health* 2004; 118: 110-3.
6. Panjeshahin MR, Lari AR, Talei AR, et al. Epidemiology and mortality of burns in the south west of Iran. *Burns* 2001; 27: 219 –26.
7. Donmes L, Gokkoca Z. Accident Profile of older people in Antalya city center, Turkey. *Arch Gerontol Geriatr* 2003; 37: 99-108.
8. Gorman DR, Ramsay LJ, Wilson GS, et al. Using routine accident and emergency department data to describe local injury epidemiology. *Public Health* 1999; 113: 285-9.
9. World Health Organization. Shaping the future. The World Health Report. Geneva: WHO Tech; 2003.
10. Qayed MH. Epidemiology of Road Traffic accident in Al-Ahssaa Governorate, Saudi-Arabia. *East Meditter Health J* 1998; 4: 513-9.
11. Zargar M, Saeed Modaghegh MH, Rezaishiraz H. Urban injuries in Tehran: demography of trauma patients and evaluation of trauma care. *Injury Int J care Injured* 2001; 32: 613-7.
12. Kannus P, Niemi S, Parkkari J, et al. Epidemiology of adulthood injuries: A quickly changing injury profile in Finland. *J Clin Epidemiol* 2001; 54:597-602.
13. Di Bartolomeo S, Sanson G, Michelutto V, et al. Epidemiology of major injury in the population of Friuli Venezia Giulia-Italy. *Injury* 2004; 35: 391-400.
14. Taher AA. Ocular injuries in 367 patients with middle and upper third facial trauma: experience in Tehran. *J Craniofac Surg* 1996; 7: 117-21.
15. Daniel LA, Boyko V, Ziv A, et al. A new approach to the analysis of multiple injuries using data from a national trauma registry. *Inj Prev* 2003; 9: 156-62
16. Ghaffar A, Hyder A, Mastoor M, et al. Injuries in Pakistan: Directions for Future health Policy. *Health Policy Plan* 1999; 14: 11-17
17. Zadeh HS, Vahabi R, Nazparvar B, et al. An epidemiological study and determination of causes of traffic accident – related deaths in Tehran, Iran. *J of Clin Forensic Med* 2002; 9:74-7.
18. Ong ME, Ooi SB, Manning PG. A review of 2,517 childhood injuries seen in a Singapore emergency department in1999 mechanisms and injury prevention suggestions. *Singapore Med. J.* 2003; 44: 9-12.