

REFERENCES

1. Sefeane TI. Seroprevalence of HIV in acute orthopaedic trauma at the Johannesburg Hospital MMed (orthopaedic Surgery) research Report, University of the Witwatersrand. 2011:1-35.
<http://wiredspace.wits.ac.za/bitstream/handle/10539/mmed%20Derertation.pdf?sequence=1>. (accessed 18 November 2011).
2. Cullinan K. Health services in South Africa: A basic introduction. Health-e News Service, 2006 - health-e.org.za. Find at:
<http://healthe.org.za/uploaded/cb1f388f3b351708d915c12cfb4fc3cf.pdf>. (Accessed 31 October 2010).
3. The Charlotte Maxeke Johannesburg Academic Hospital. Find at:
<http://www.johannesburghospital.org.za/default.php> (Accessed 1 December 2010)
4. Desai J, Lownie JF, Cleaton-Jones P. Prospective audit of mandibular fractures at the Charlotte Maxeke Johannesburg Academic Hospital. South African Journal of Surgery. 2010; 48: 122-126
5. Large backlog at Charlotte-Maxeke Hospital says DA. Find at:
<http://mg.co.za/article/2009-08-24-large-backlog-at-charlotte-maxeke-hospital-says-da>.(Accessed 7 January 2011)
6. Hermund NU, Hillerup S, Kofod T, Schwartz O, Andreassen JO. Effect of early or delayed treatment upon healing of mandibular fractures: a systematic literature review. Dental Traumatology 2008;24: 22-26
7. Melmed EP, Koonin AJ. Fractures of the mandible. Plastic and Reconstructive Surgery 1975; 56: 323-327
8. Rosenberg I, Smith I. A survey of fractures of the mandible. Journal of Dental Association of South Africa 1976; 31:567
9. Banks P, Brown A. Fractures of the Facial Skeleton. City Press: Wright, 2001: 171 – 185
10. Press BH, Boies LR Jr, Shons AR. Facial fractures in trauma victims: the influence of treatment delay on ultimate outcome. Annals of Plastic Surgery 1983; 11: 121-124.

11. Weider L, Hughes K, Ciarochi J, Dunn E. Early versus delayed repair of facial fractures in the multiply injured patient. *The American Surgeon* 1999; 65: 790-793.
12. Lew D, Sinn DP; Diagnosis and treatment of midface fractures. In Fonseca RJ, Walker RV, eds: *Oral and Maxillofacial Trauma*. Philadelphia: W.B. Saunders Co., 1991: 515-542
13. Snijman PC. Fractures of the Bantu facial skeleton: a statistical analysis. *Journal of Dental Association of South Africa* 1963; 18: 555-567.
14. Smith I. Facial fractures. *South African Journal of Surgery* 1973; 11: 187-195.
15. Duvenage JG. Epidemiology of maxillofacial and oral trauma in South Africa. *Journal of Dental Association of South Africa* 1979; 33: 691-693.
16. Beaumont E, Lownie JF, Cleaton-Jones PE, Newton NPD. An analysis of fractures of the facial skeleton in three population groups in the Johannesburg urban area. *Journal of Dental Association of South Africa* 1985; 40: 633-638.
17. Hakelius L, Pontén P. Results of immediate and delayed surgical treatment of facial fractures with diplopia. *Journal of Maxillofacial Surgery* 1973; 1: 150-154.
18. Stokes R. Complications of facial bone fractures. *Plastic and Reconstructive Surgery* 1956; 17: 73-83