

Trauma service statistics

General profile

Figure 1. Total trauma admissions to trauma services for 2002-2004 where ISS >15

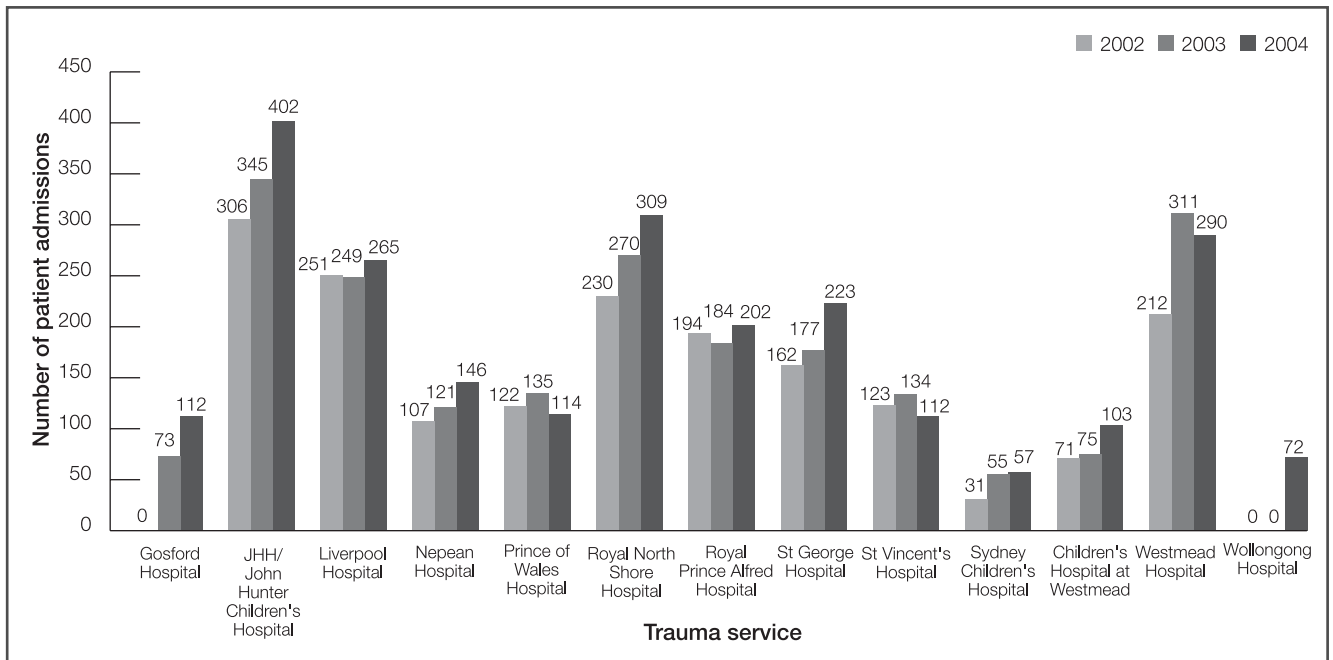


Figure 2. Trauma admissions to all trauma services for 2002-2004 by age

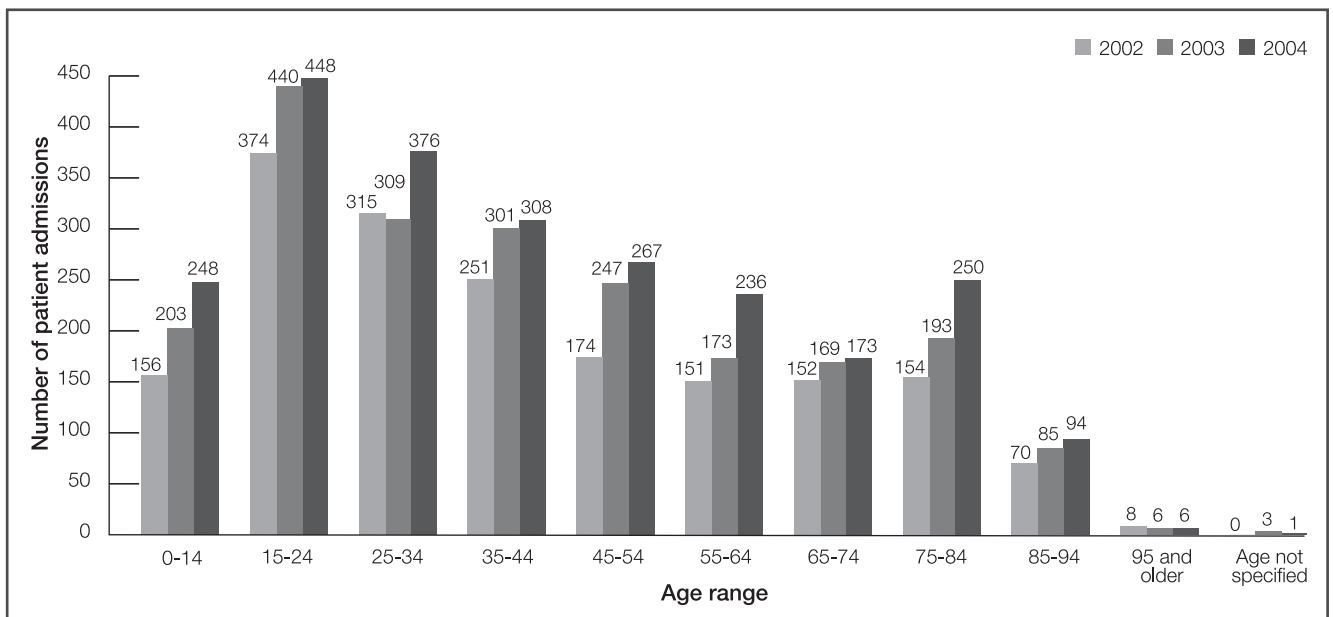


Figure 3. Trauma admissions to all trauma services for 2004 by age and gender

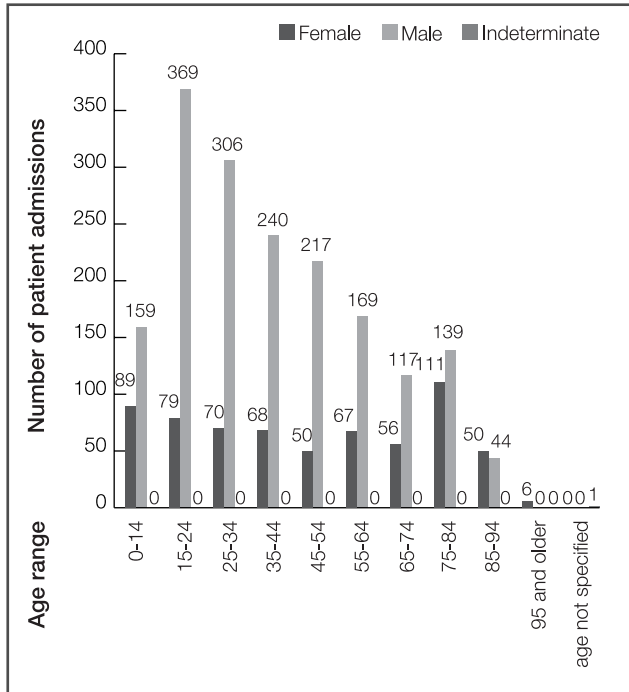


Figure 4. Trauma admissions to each trauma service for 2004 by admission type (ie direct from scene or transfer into the trauma service from another hospital)

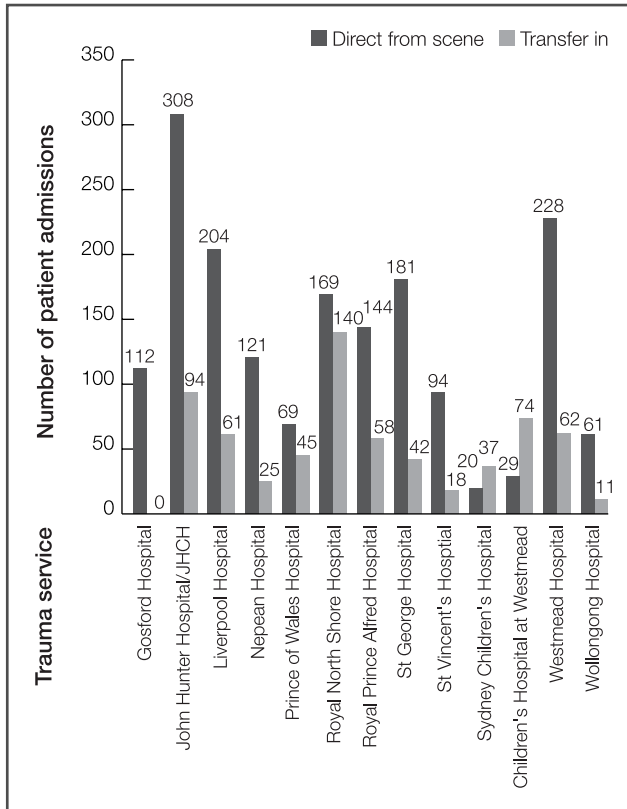


Figure 5. Percentage of admission types for all trauma admissions to each trauma service for 2004 direct from scene or transferred from another hospital to a trauma service

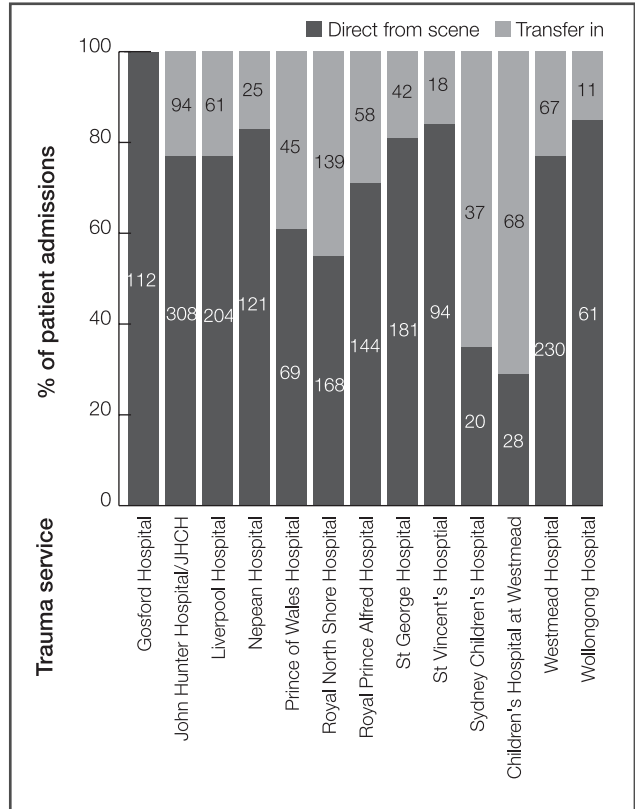


Figure 6. Trauma admissions to all trauma services for 2004 by mechanism of injury

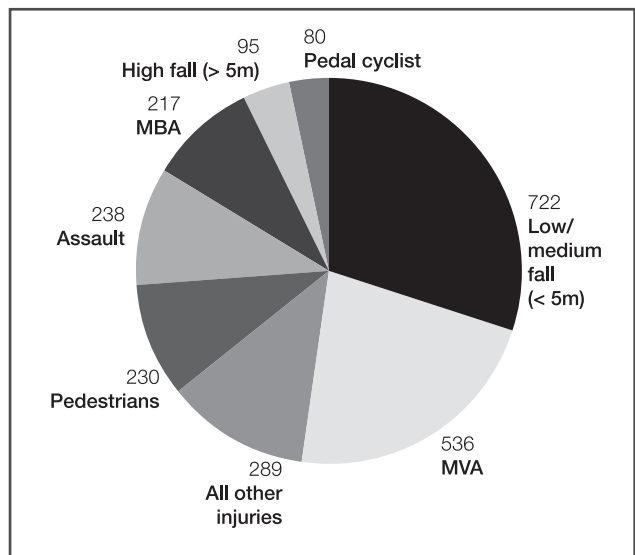


Figure 7. Trauma admissions to all trauma services for 2002-2004 by mechanism of injury

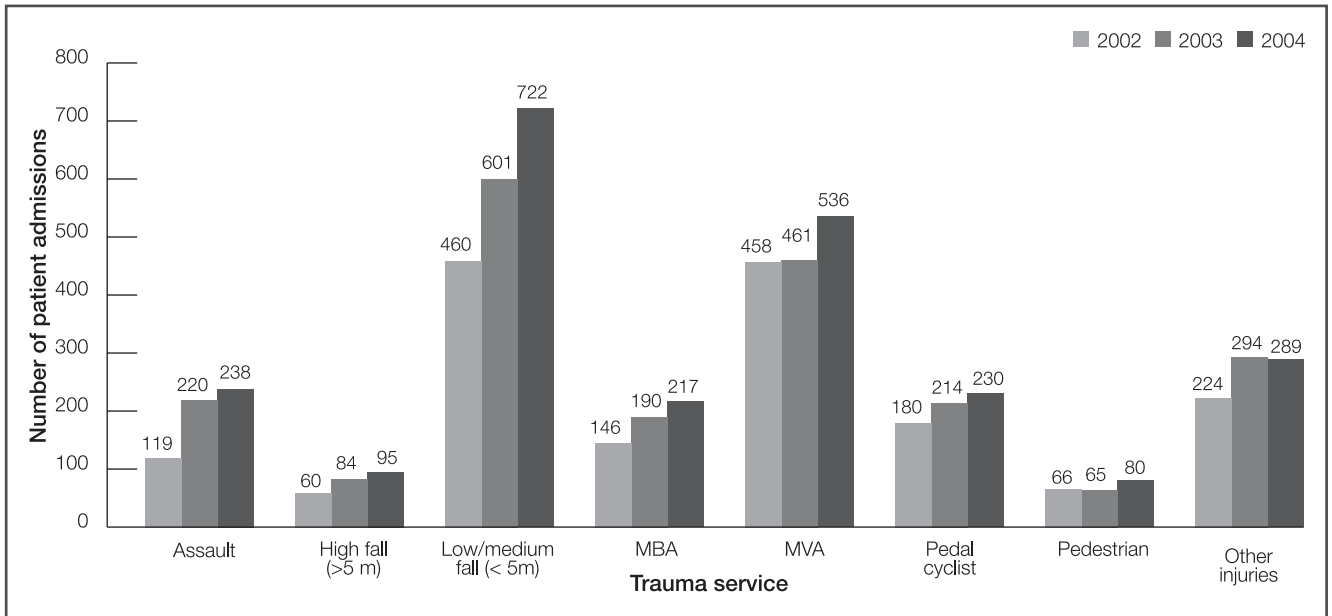


Figure 8. Trauma admissions to all trauma services for 2004 showing outcome percentages by mechanism of injury

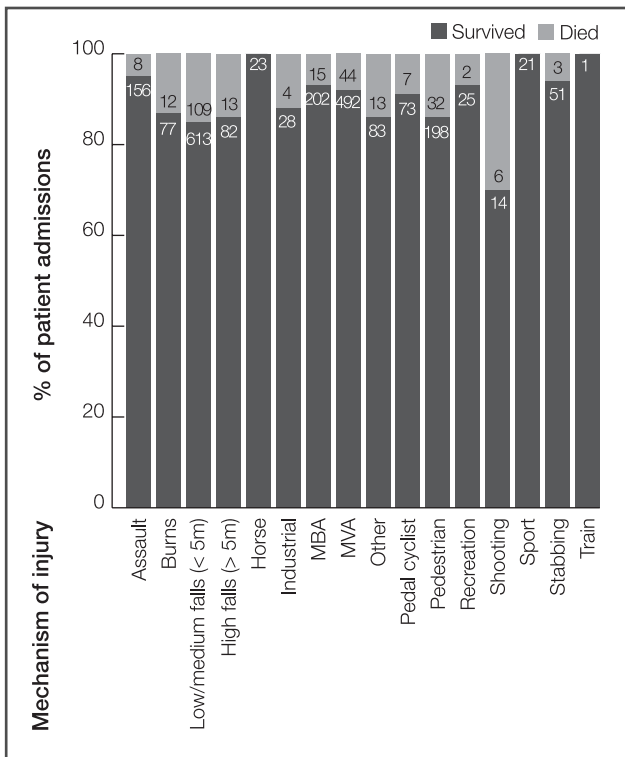


Figure 9. Trauma admissions to all trauma services for 2004 showing injury region percentages by mechanism of injury for road trauma

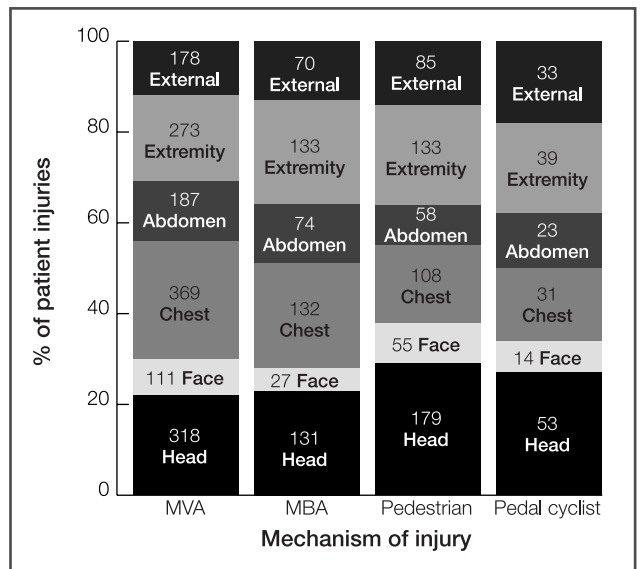


Figure 10. Trauma admissions to all trauma services for 2004 showing injury region percentages by mechanism of injury for falls

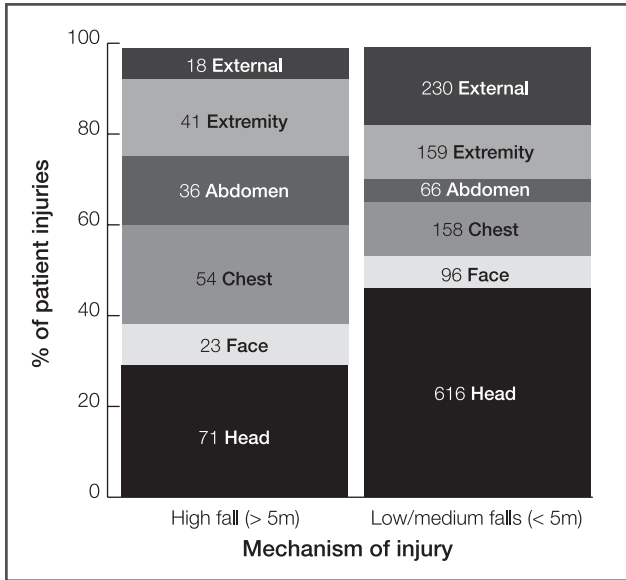
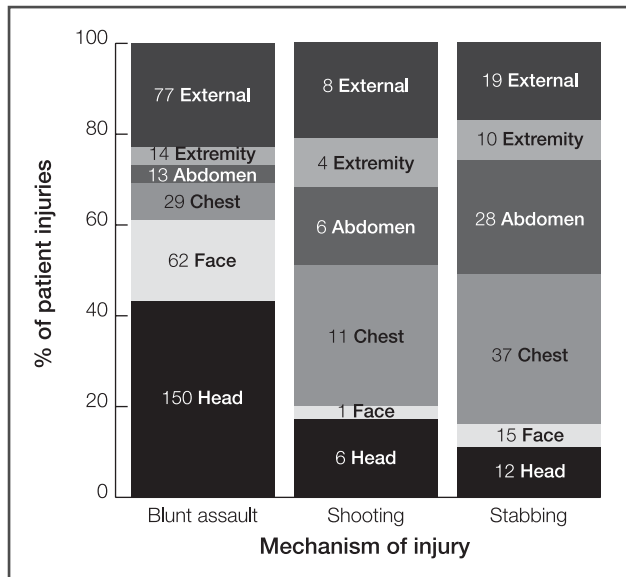


Figure 11. Trauma admissions to all trauma services for 2004 showing injury region percentages by mechanism of injury for assaults



Motor vehicle accidents (MVA)

Figure 12. Motor vehicle accident related trauma patient admissions to all trauma services for 2004 by gender and age group

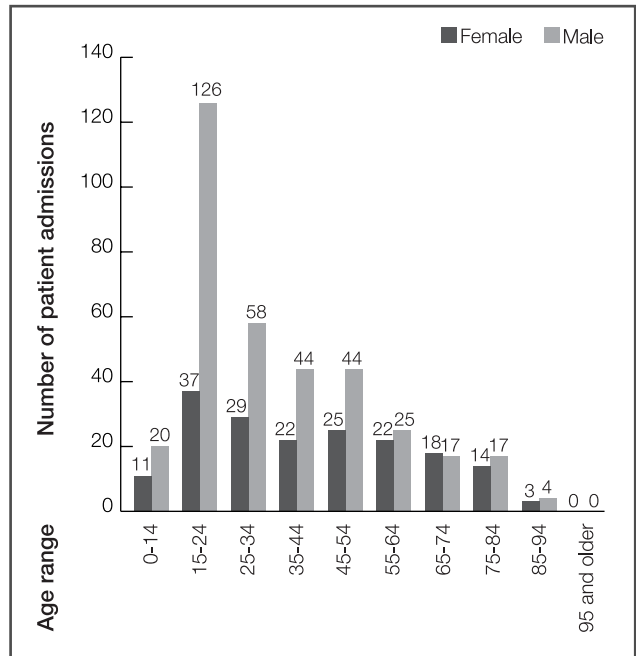


Figure 13. Motor vehicle accident related admissions to all trauma services for 2004 by admission type (ie direct from scene or transferred in from another hospital)

