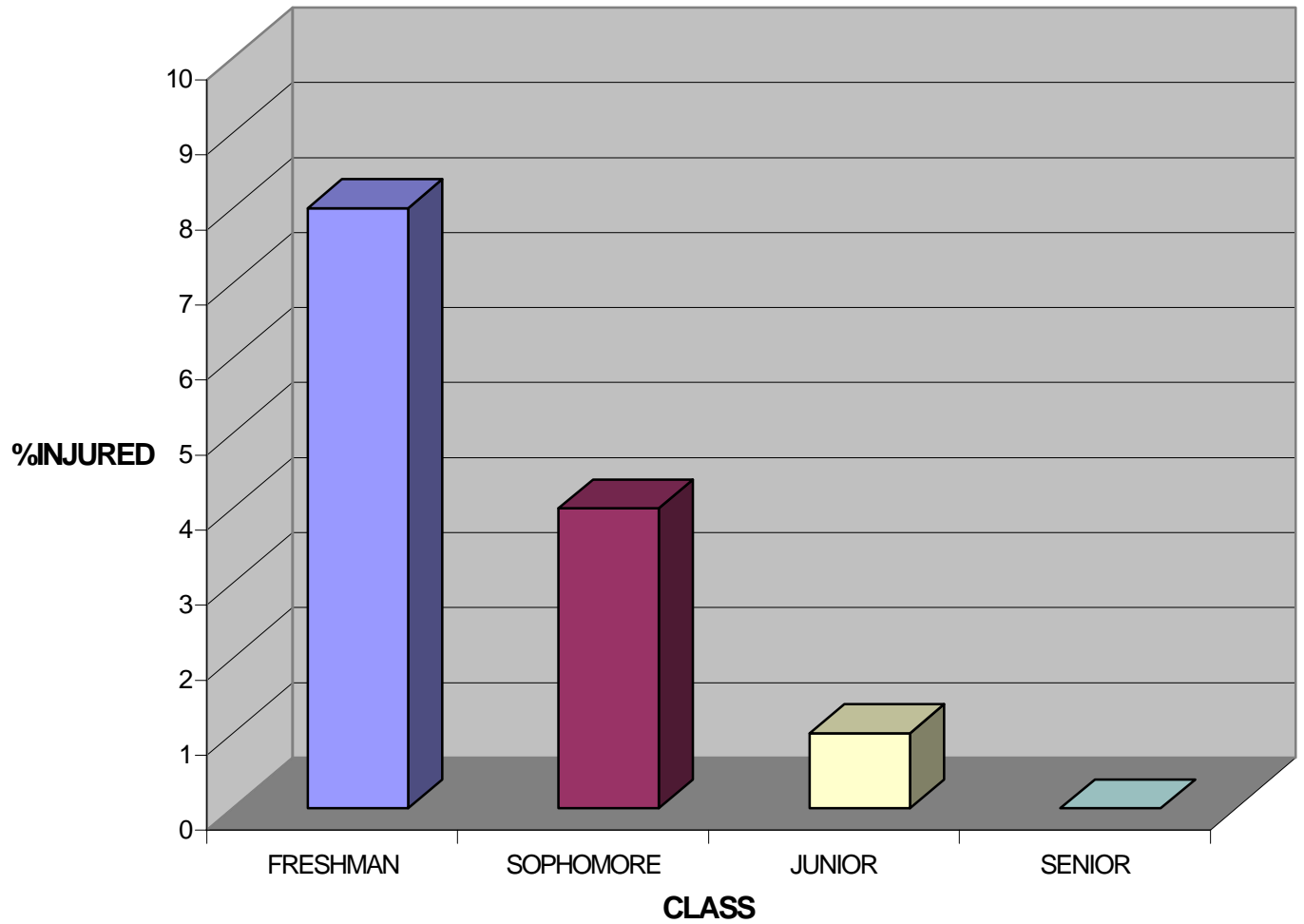
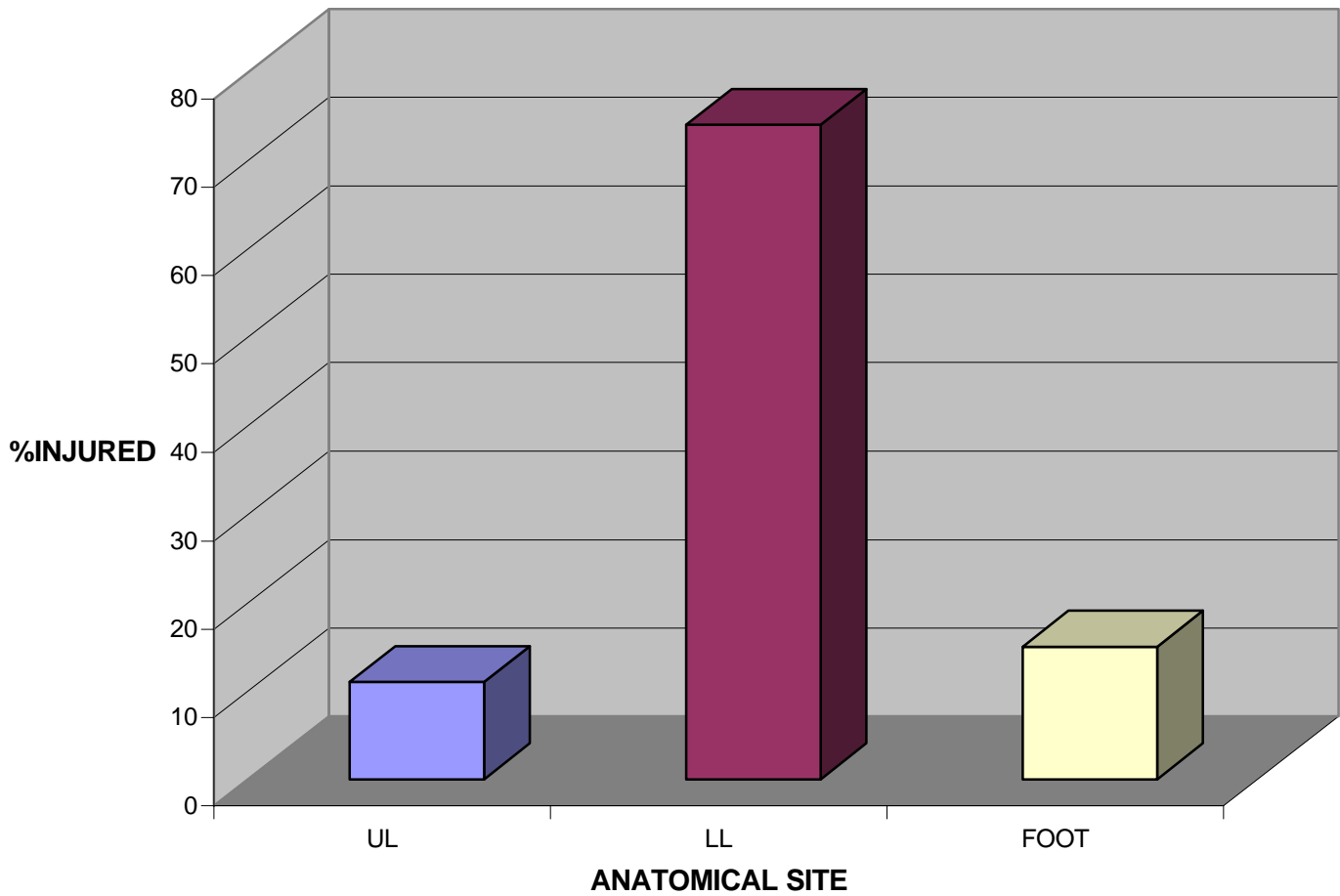


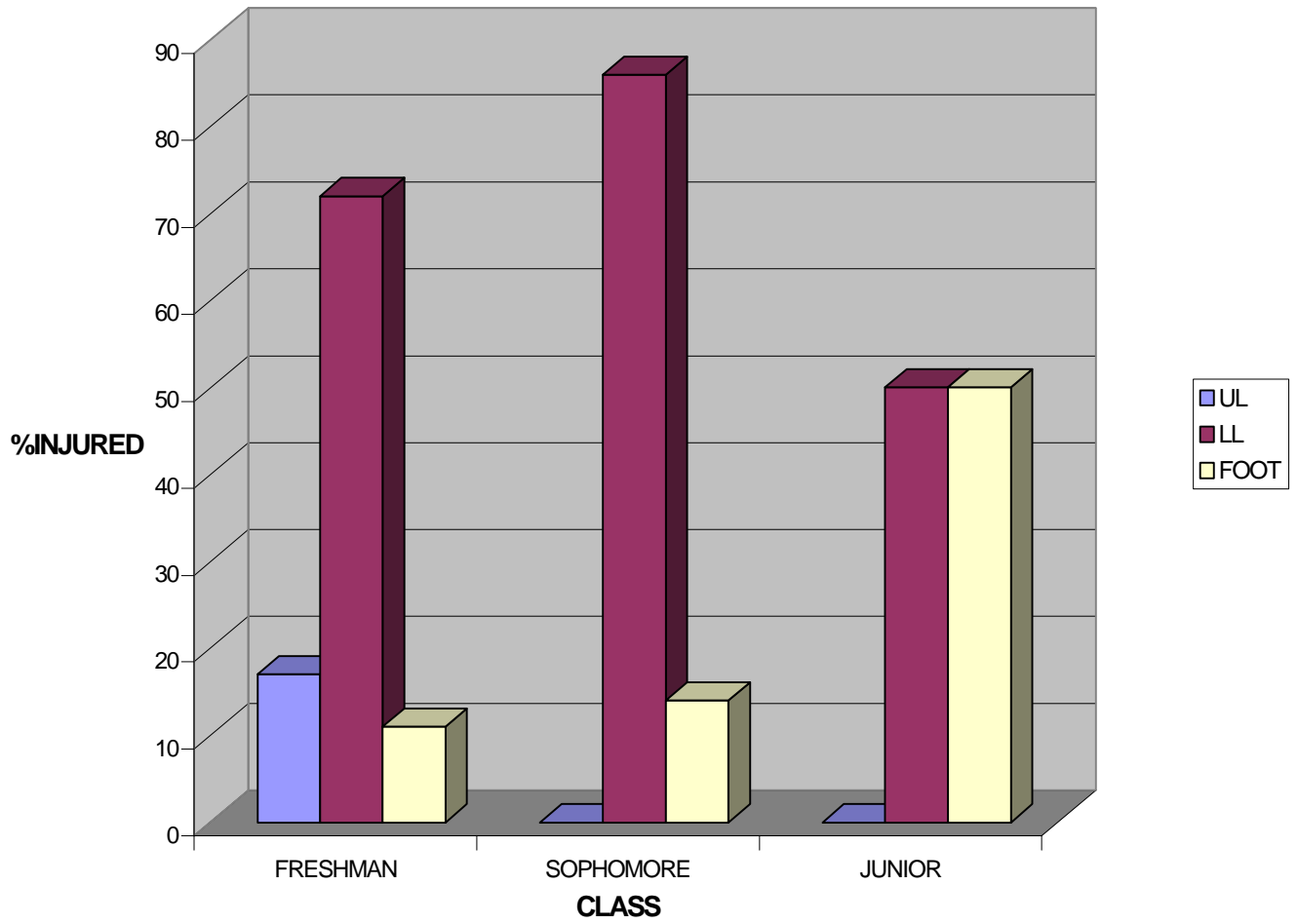
**Figure 1.** Incidence of all injuries between each academic class. There was a significant relationship ( $p=0.006$ ).



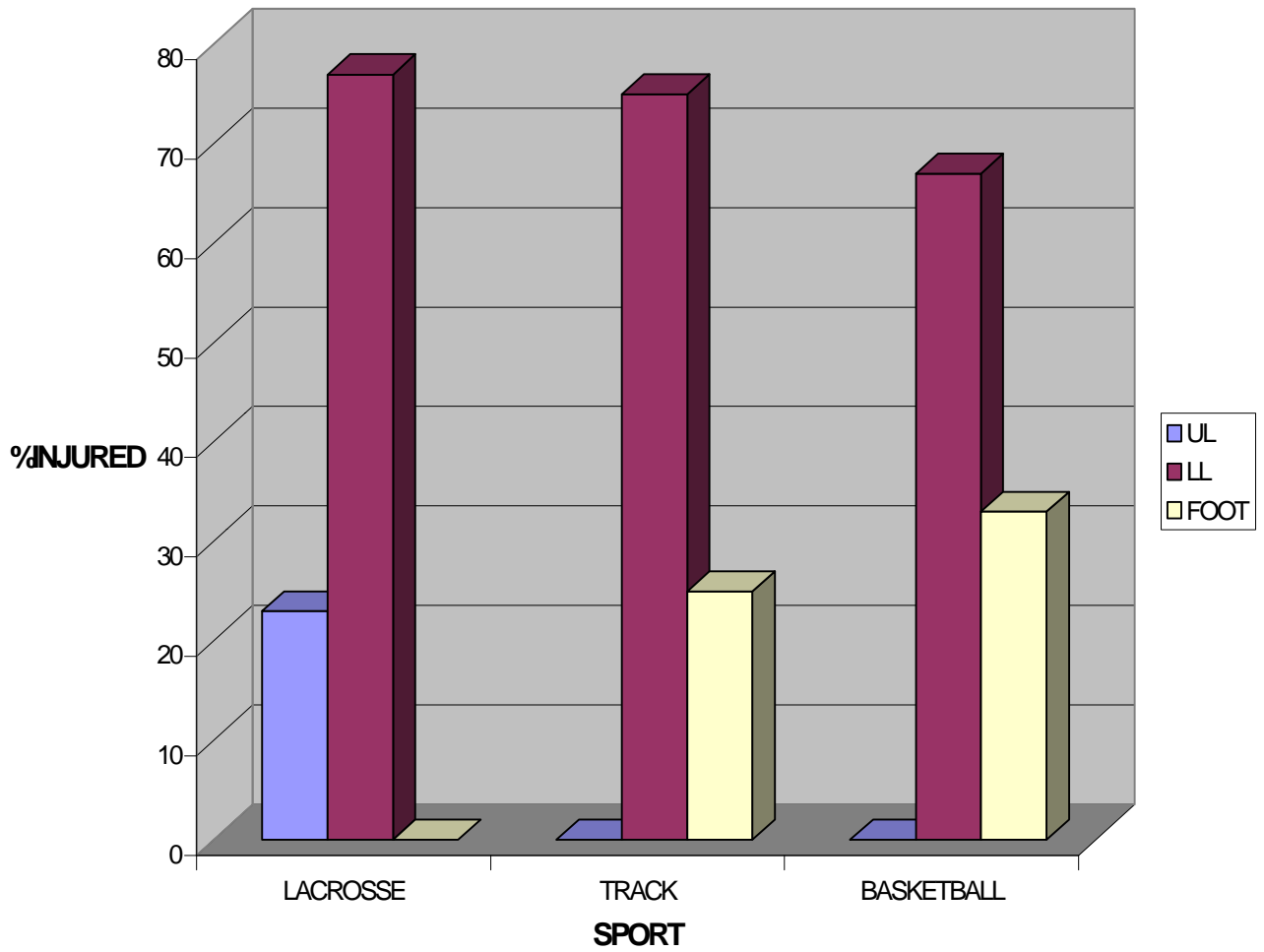
**Figure 2.** Incidence of injuries within each academic class.



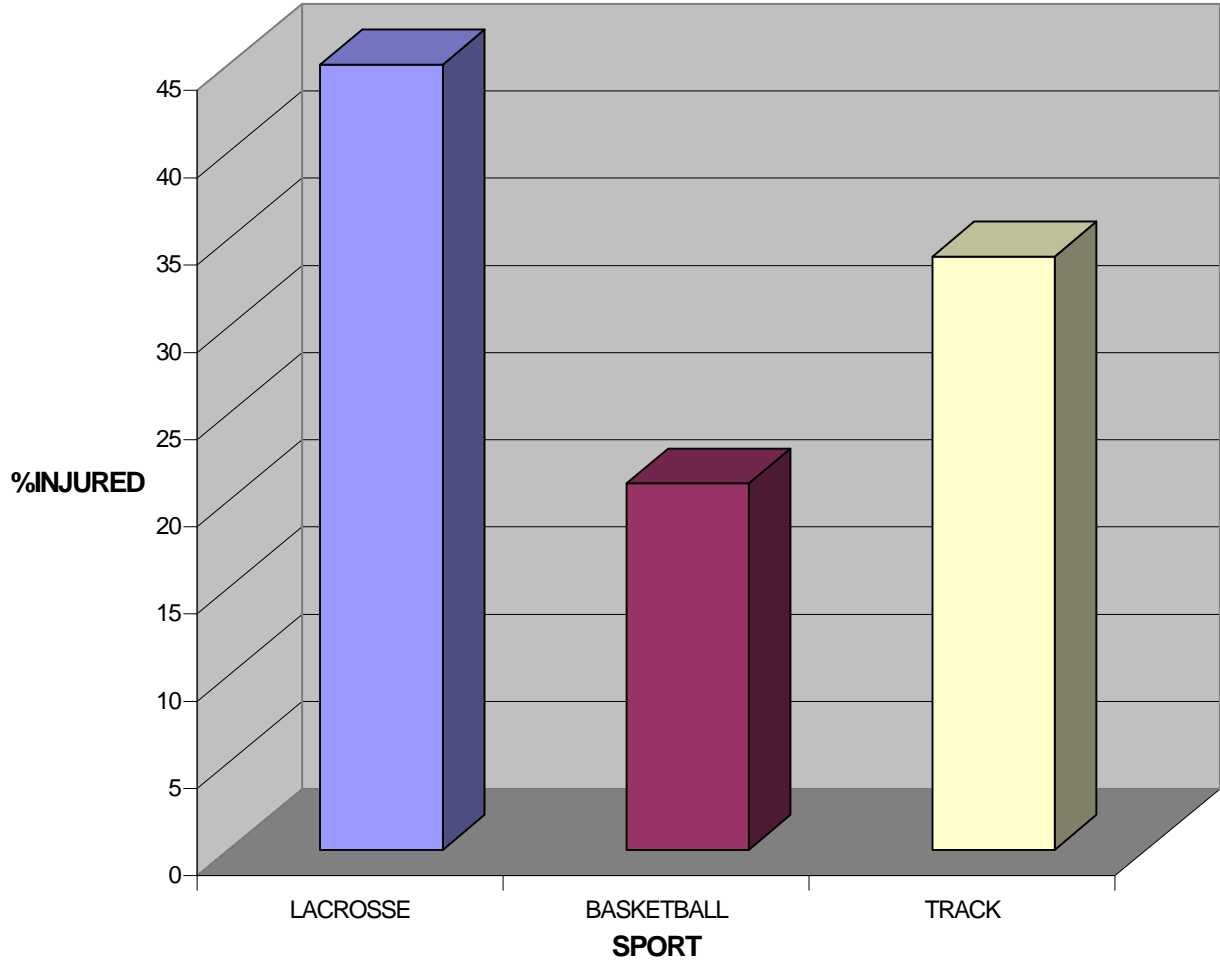
**Figure 3.** Incidence of injury and anatomical site. There was a significant relationship ( $p < 0.001$ ) with most of the injuries occurring in the lower leg.



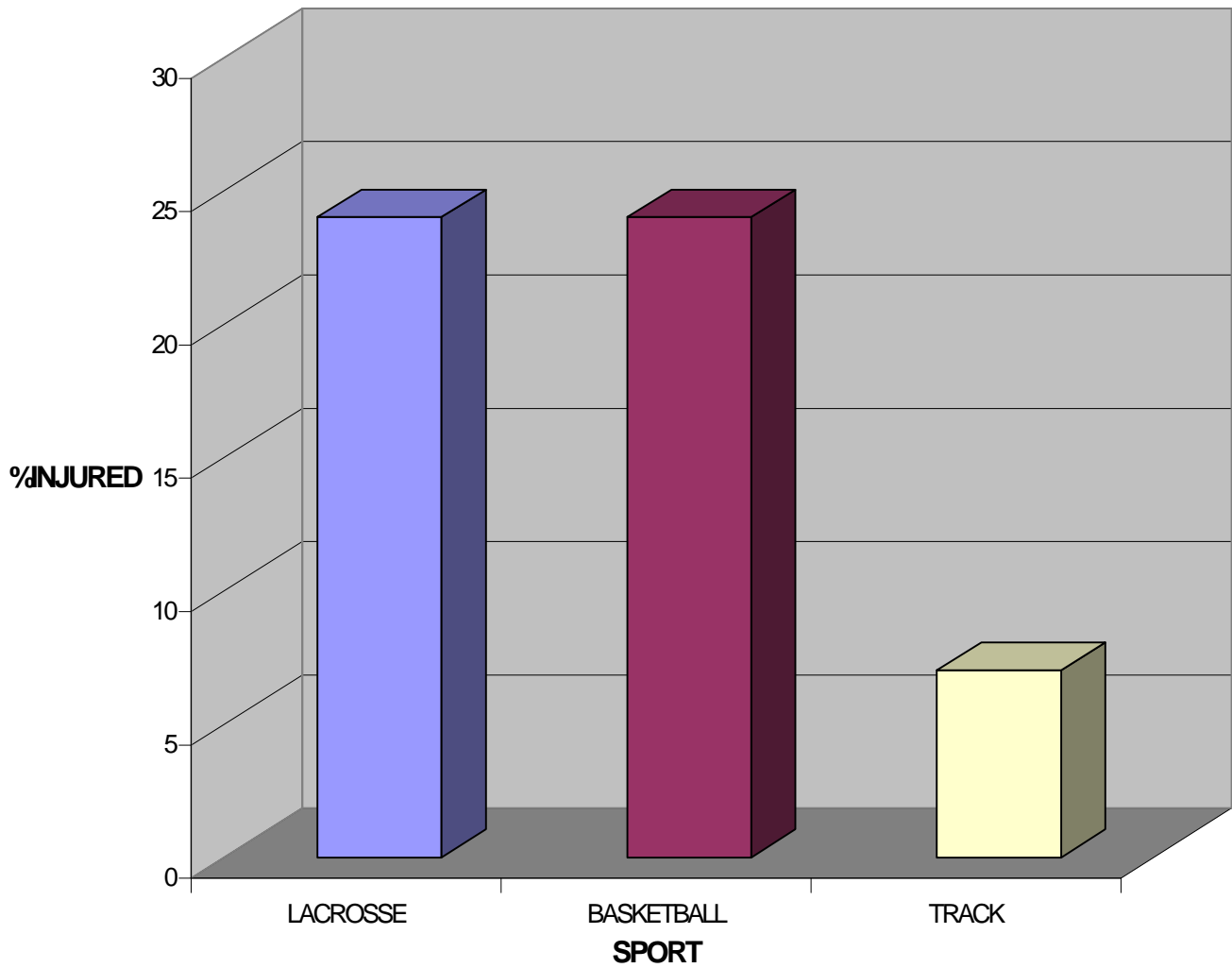
**Figure 4.** The relationship between academic class and anatomical site of injury.



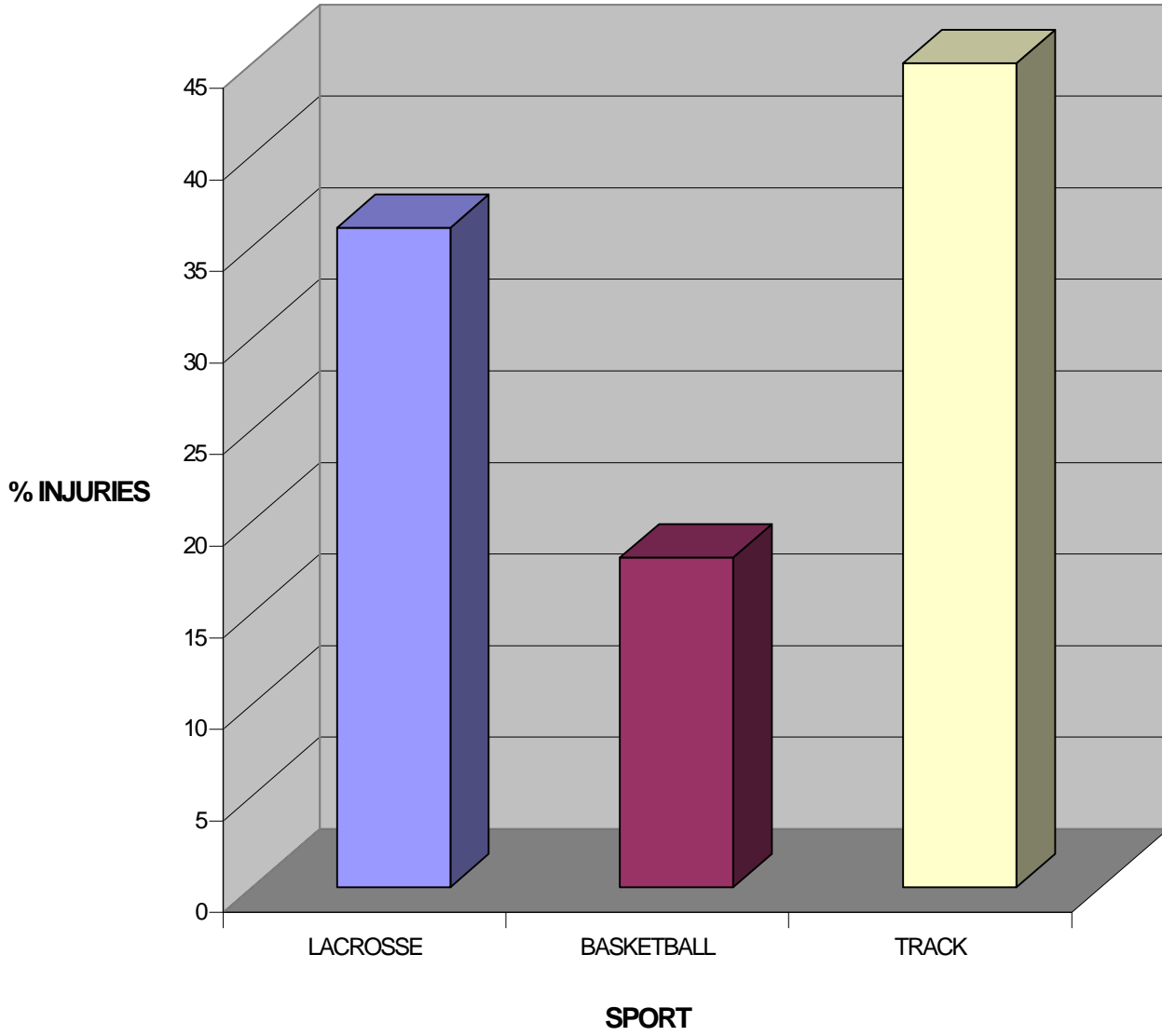
**Figure 5.** The incidence of injuries between the sports according to anatomical site. There was no statistical relationship between site and sport on the incidence of injury.



**Figure 6.** The incidence of total injuries between the sports. There was a significant relationship ( $p=0.002$ ) between incidence of injury and sport.



**Figure 7.** The incidence of total injuries within each sport. There was no significant relationship.



**Figure 8.** Incidence of total stress fracture injuries between the sports.