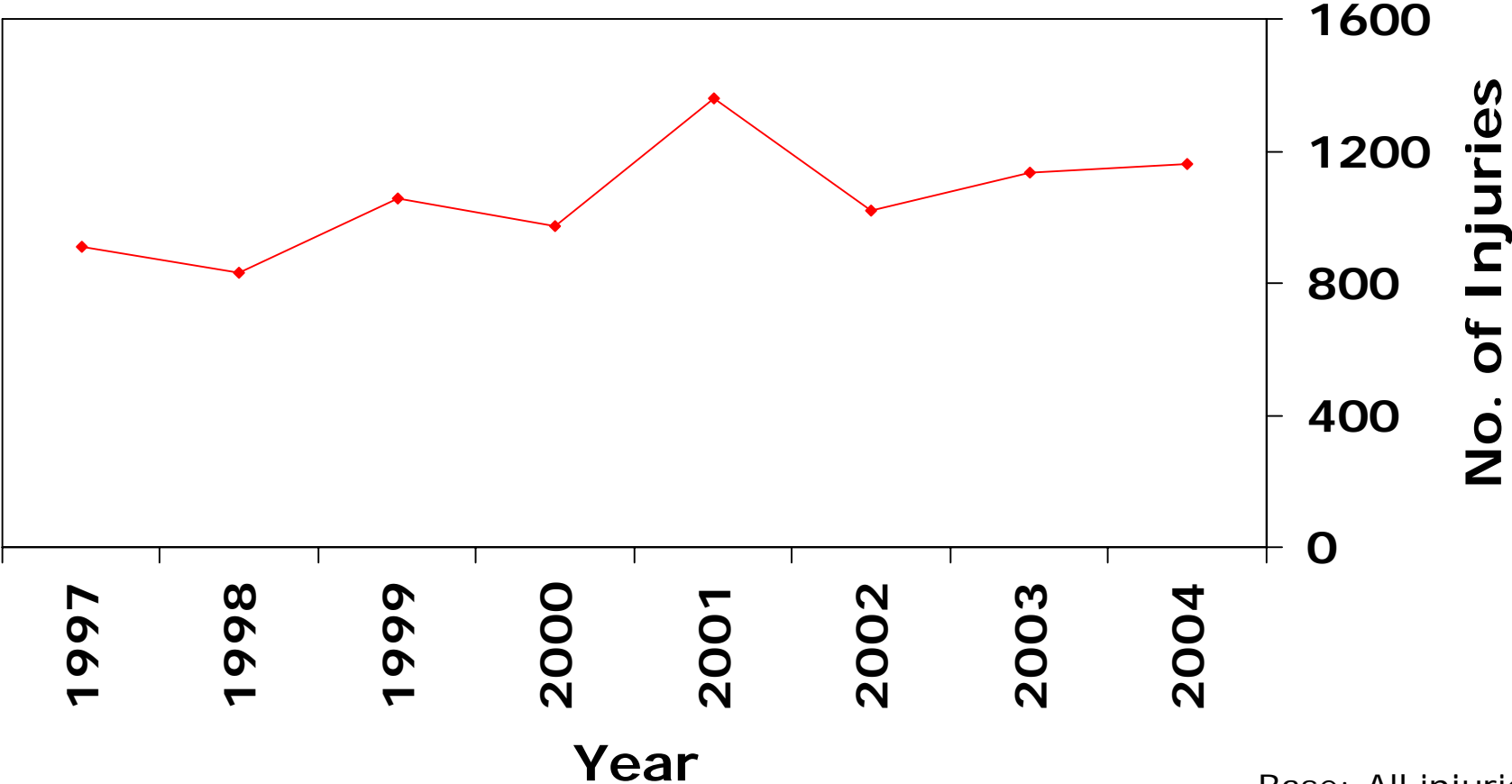


Fireworks 2004

May 31, 2005

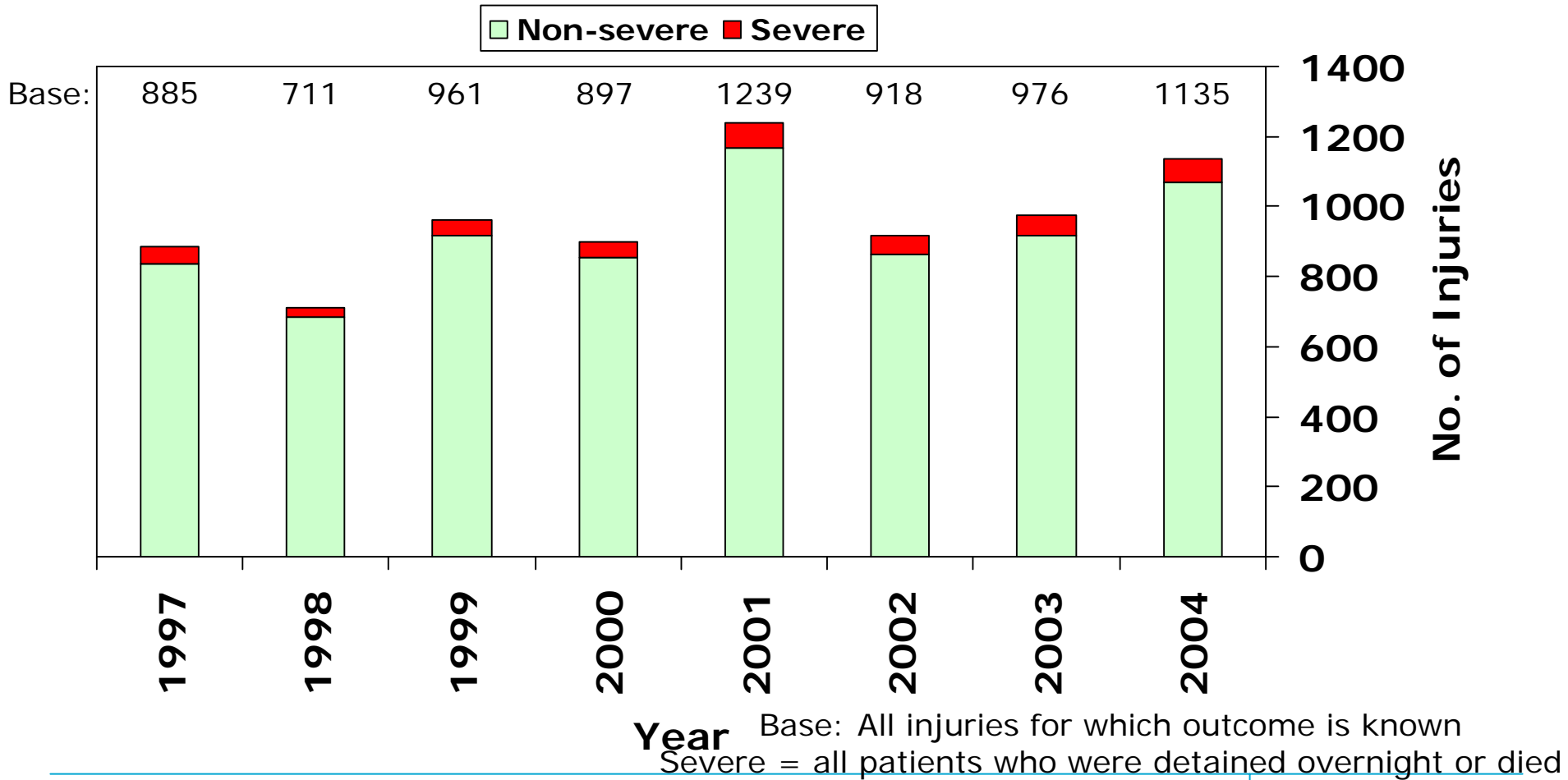
Total no. of Firework injuries 1997-2004 Mid-October to Mid-November



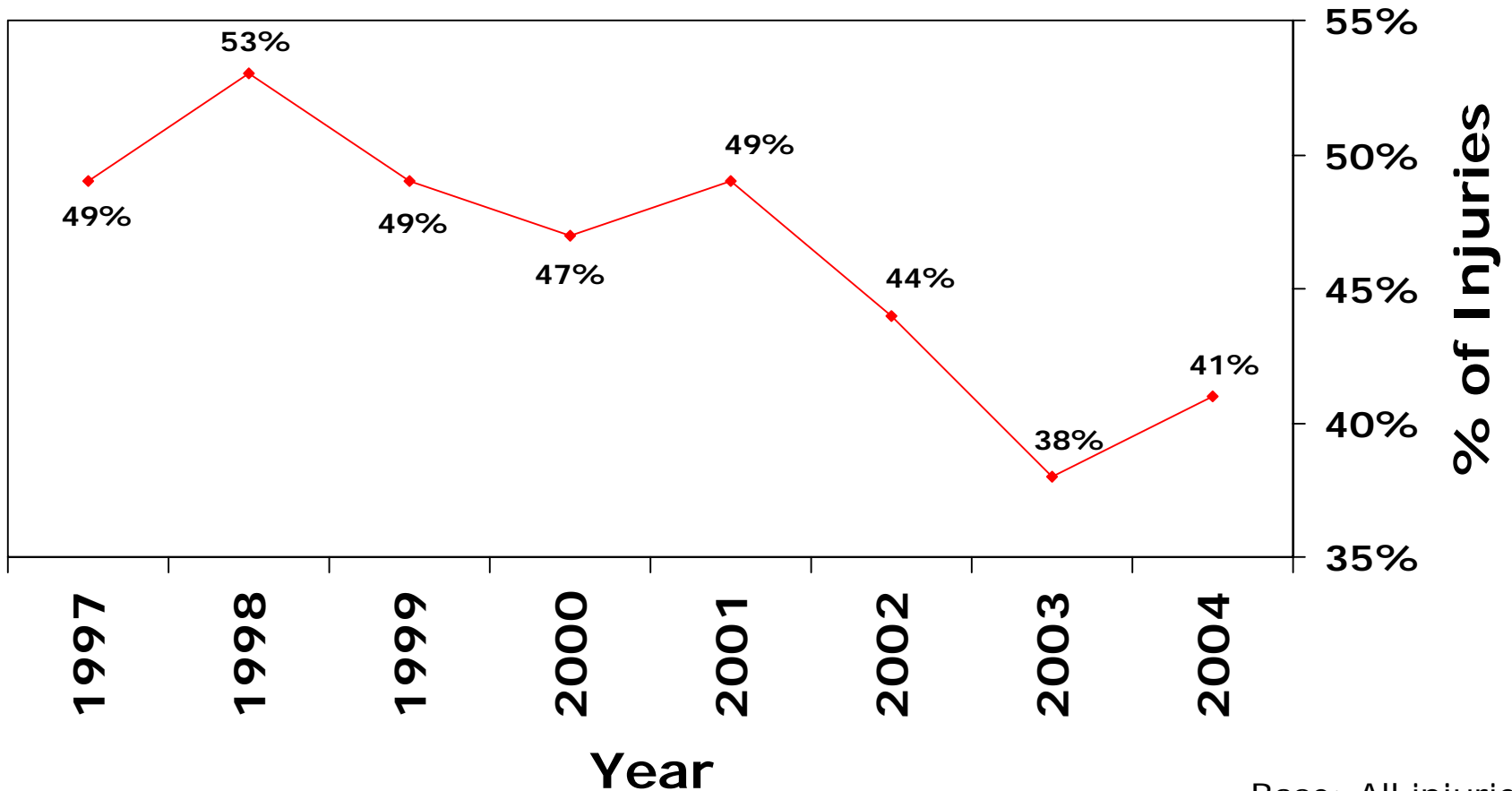
Base: All injuries

Severity of Firework injuries 1997-2004

Mid-October to Mid-November

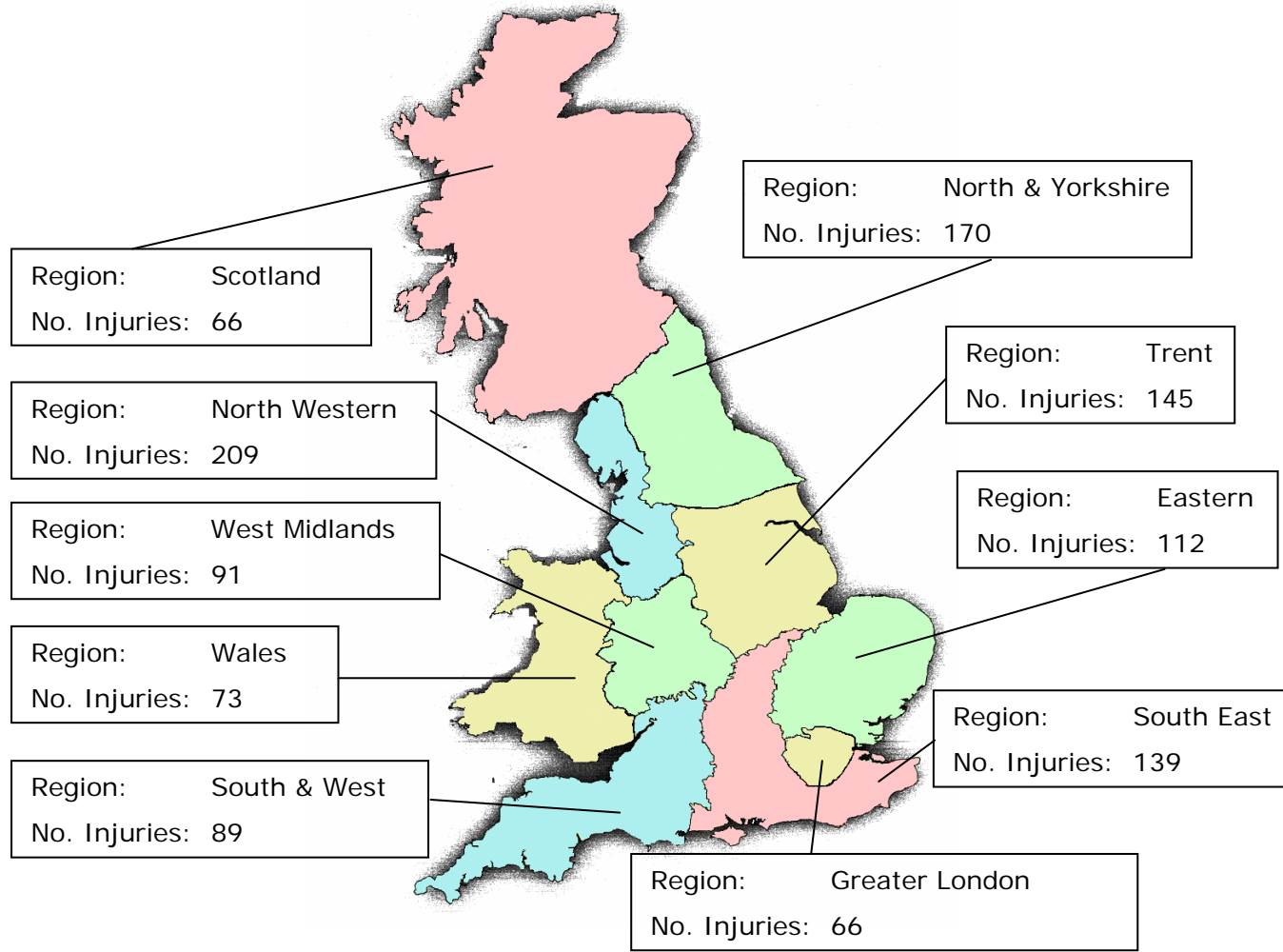


Proportion of Firework injuries 1997-2004 sustained in a public display

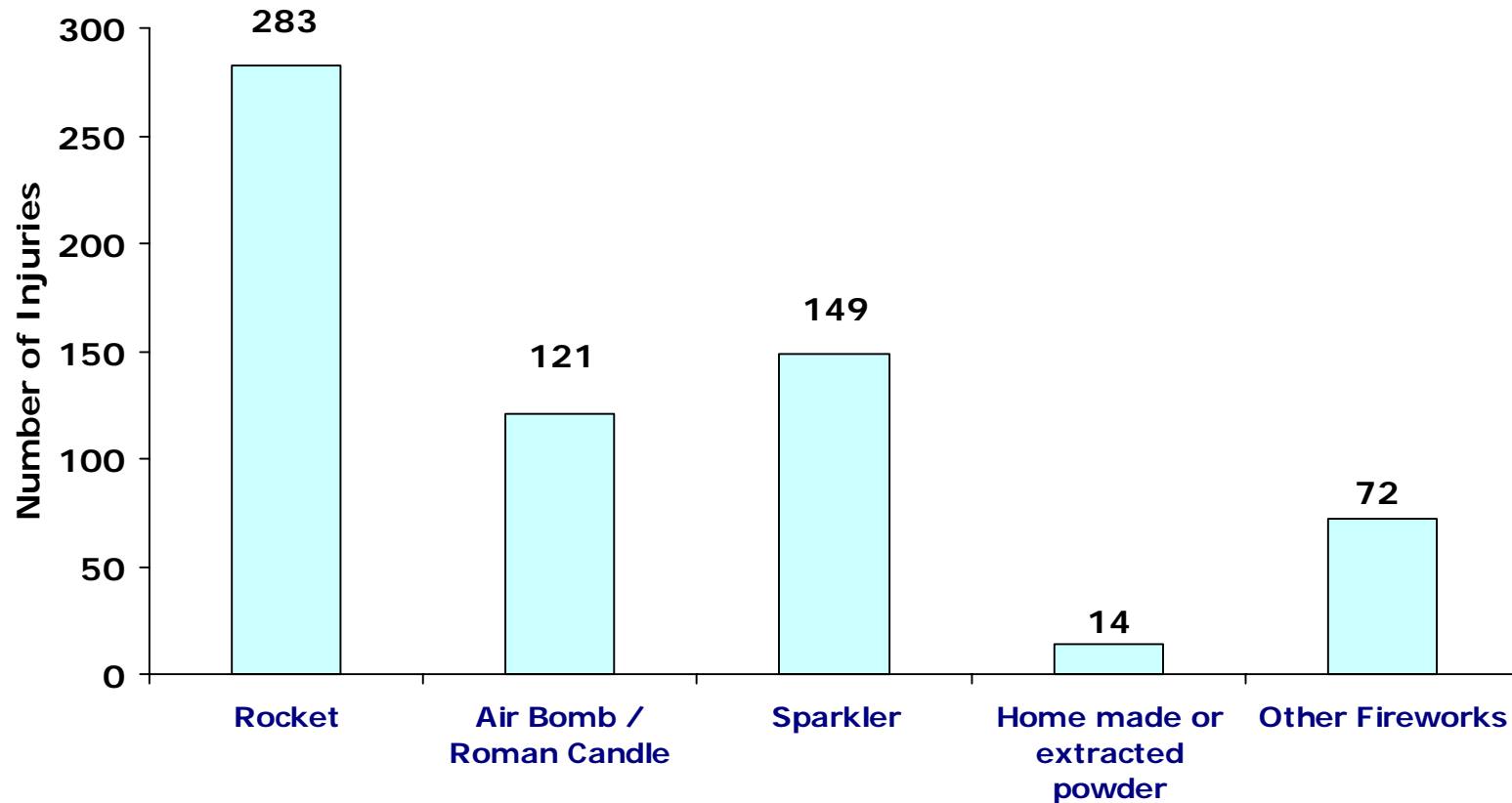


Base: All injuries
Public display defined as Large Public, Semi public or Street Displays

Firework Injuries 2004 by Regional Health Authority

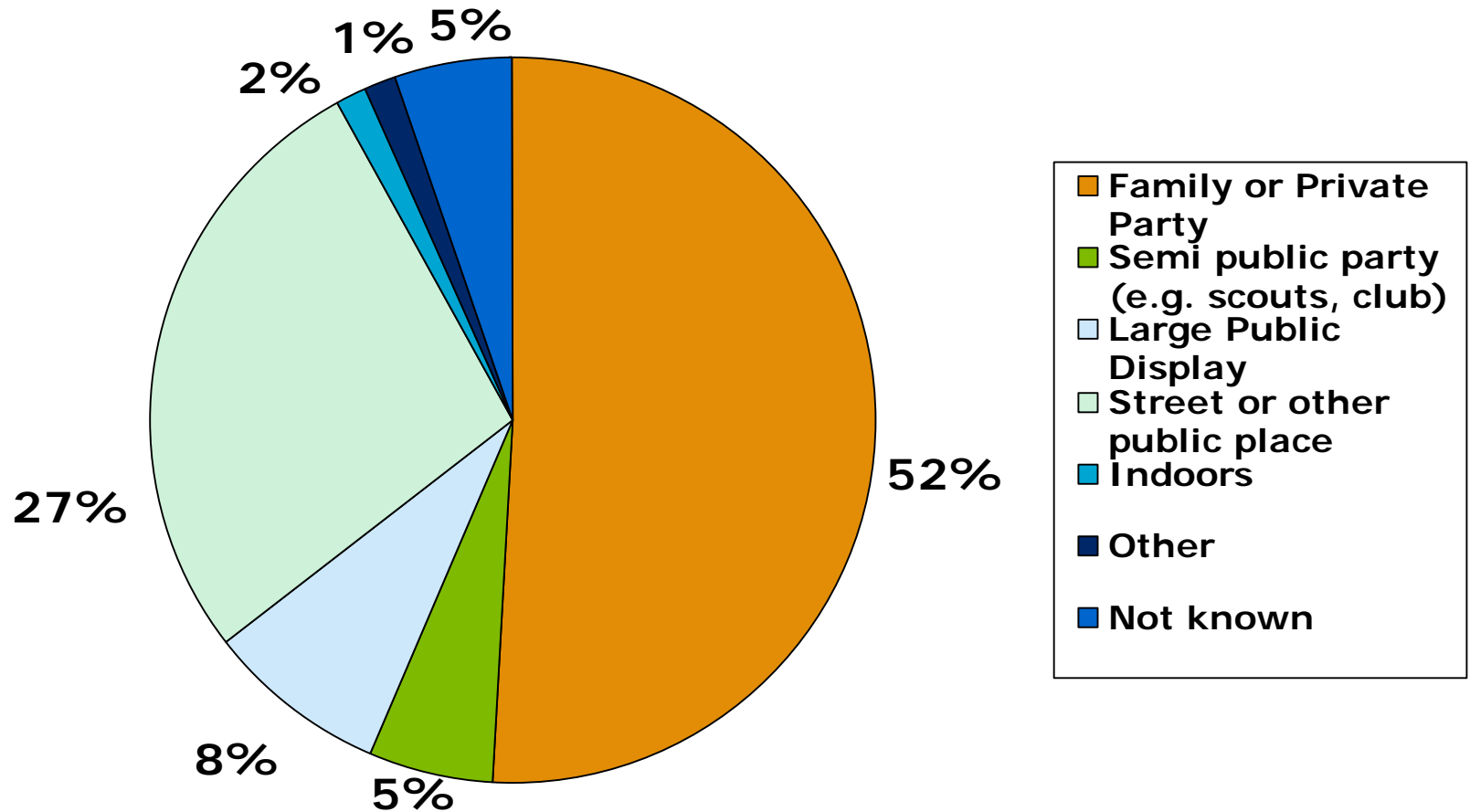


Type of Firework causing injuries 11th October – 8th November 2004



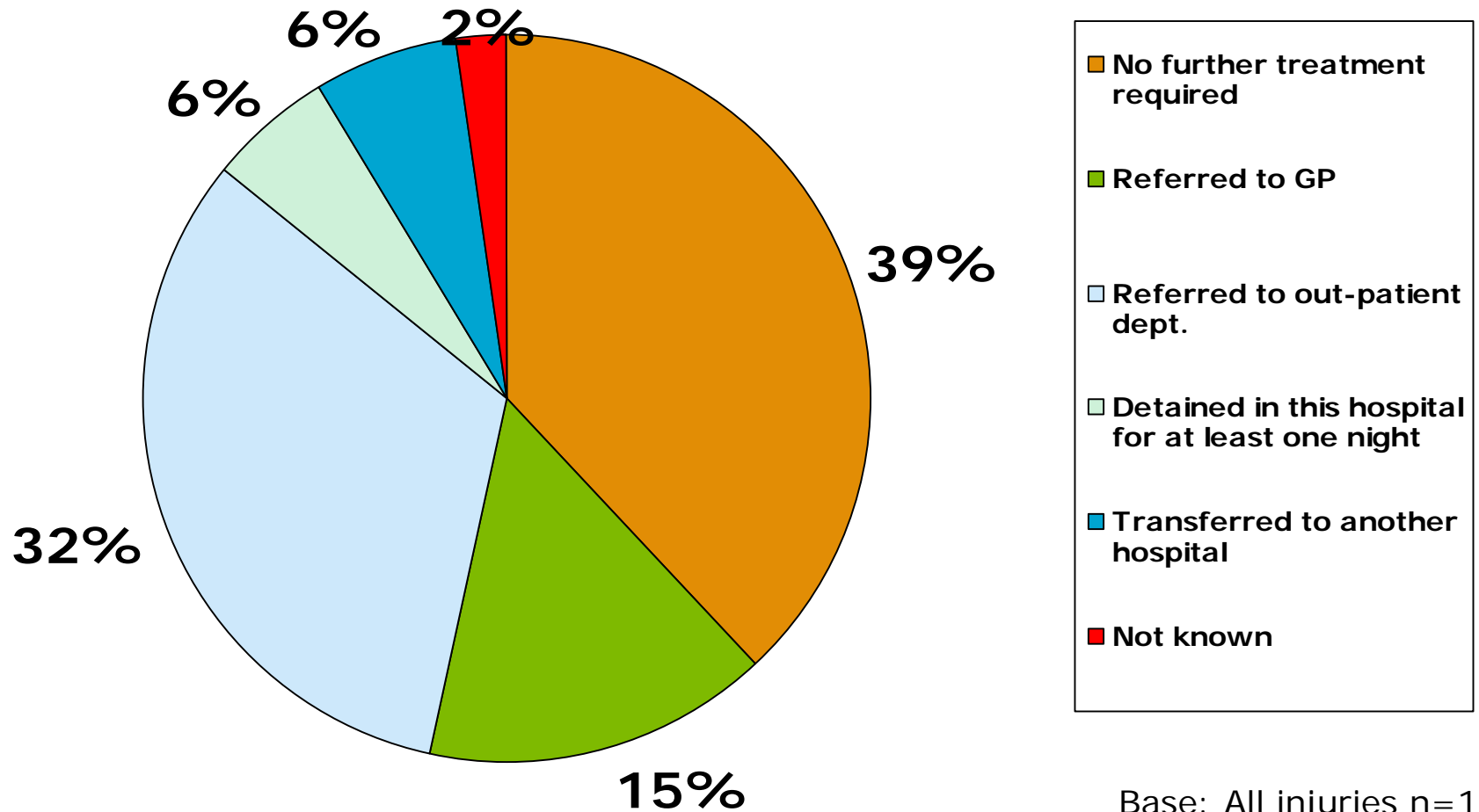
Base: All injuries where Firework Type is known (n=639)
N.B. There were an additional 521 injuries where the firework type was not known

Location of Firework injuries 11th October – 8th November 2004



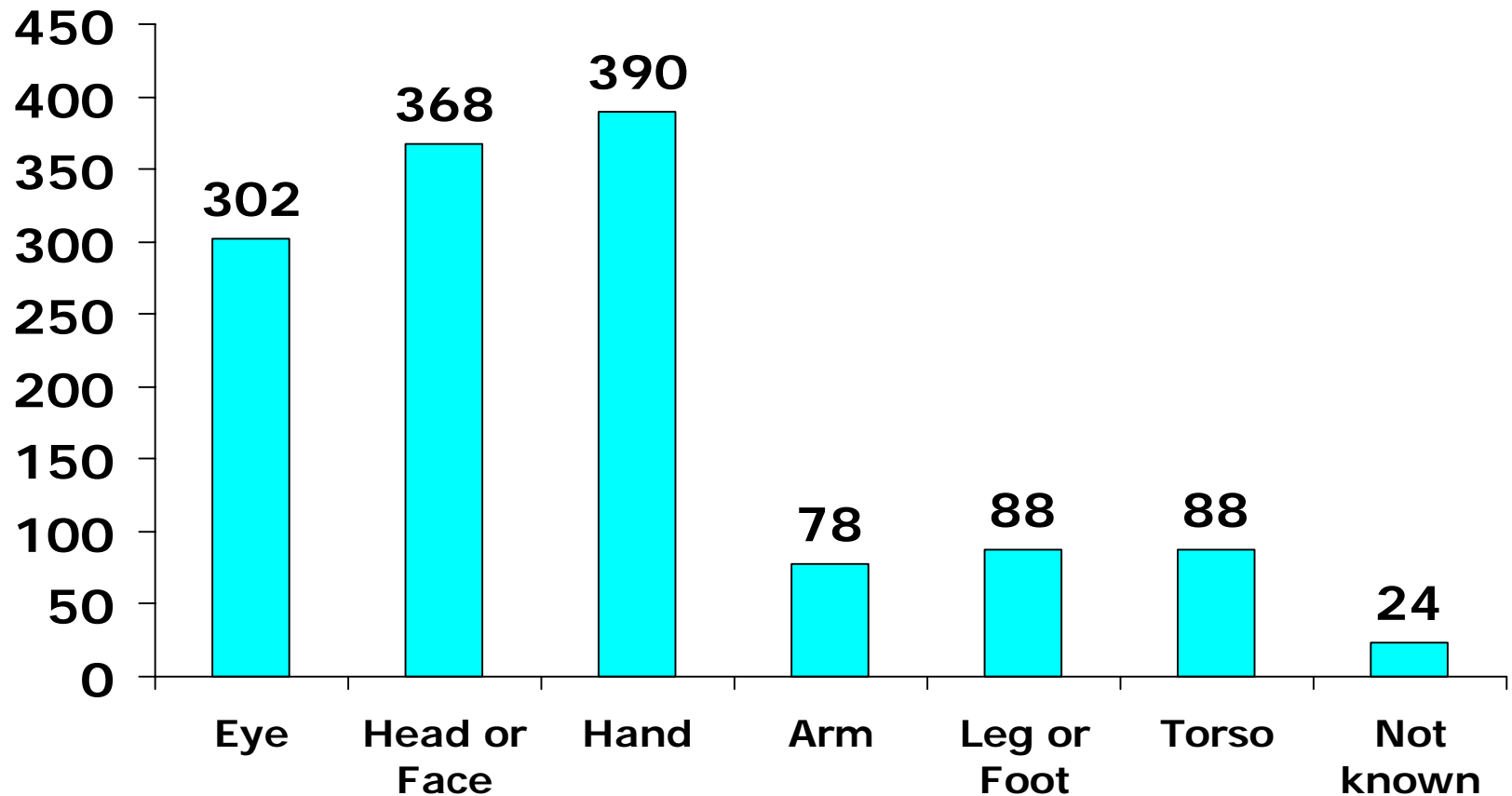
Base: All injuries n=1160

Outcome of Firework injuries 11th October – 8th November 2004



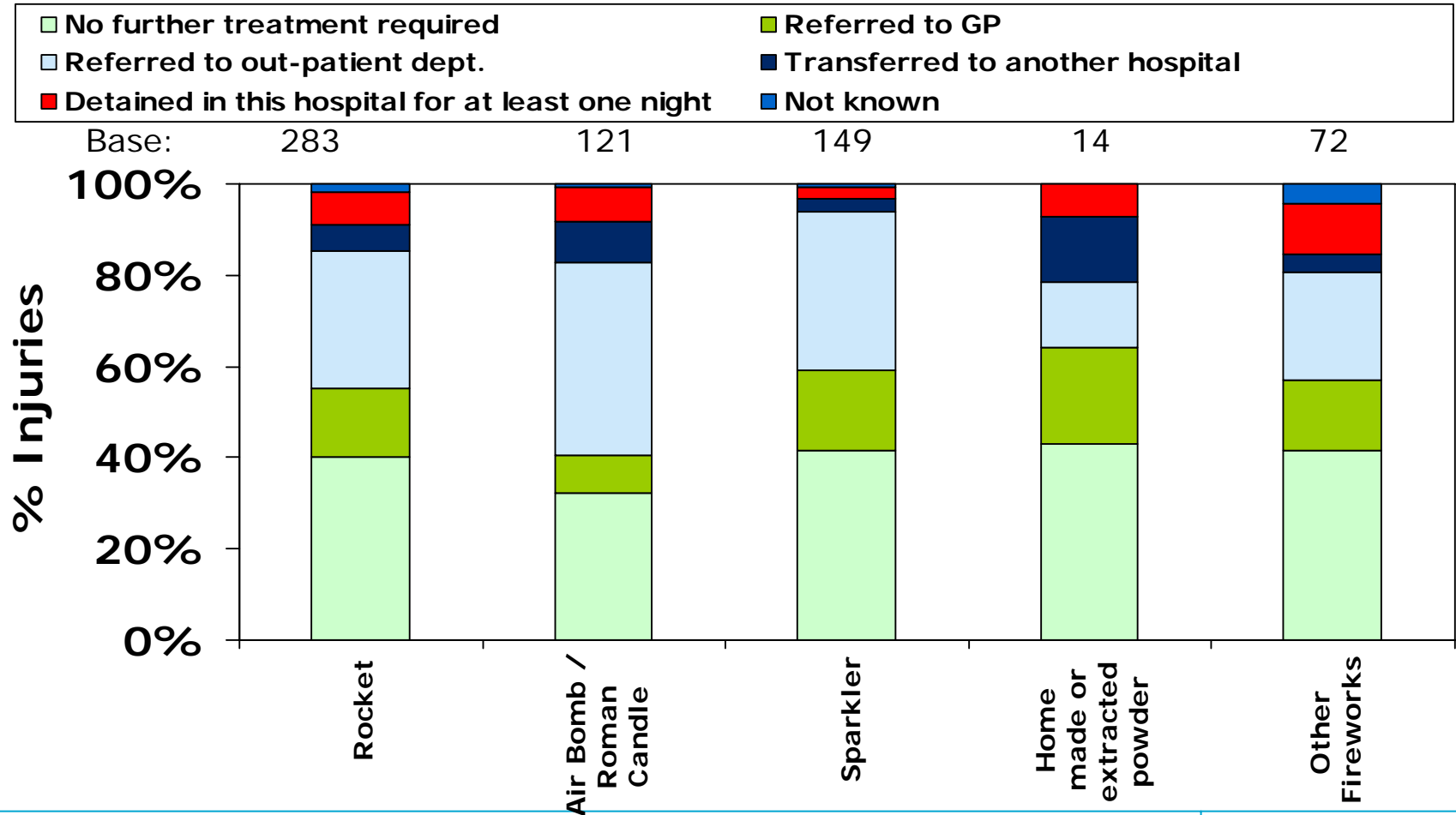
Body part injured by Fireworks

11th October – 8th November 2004

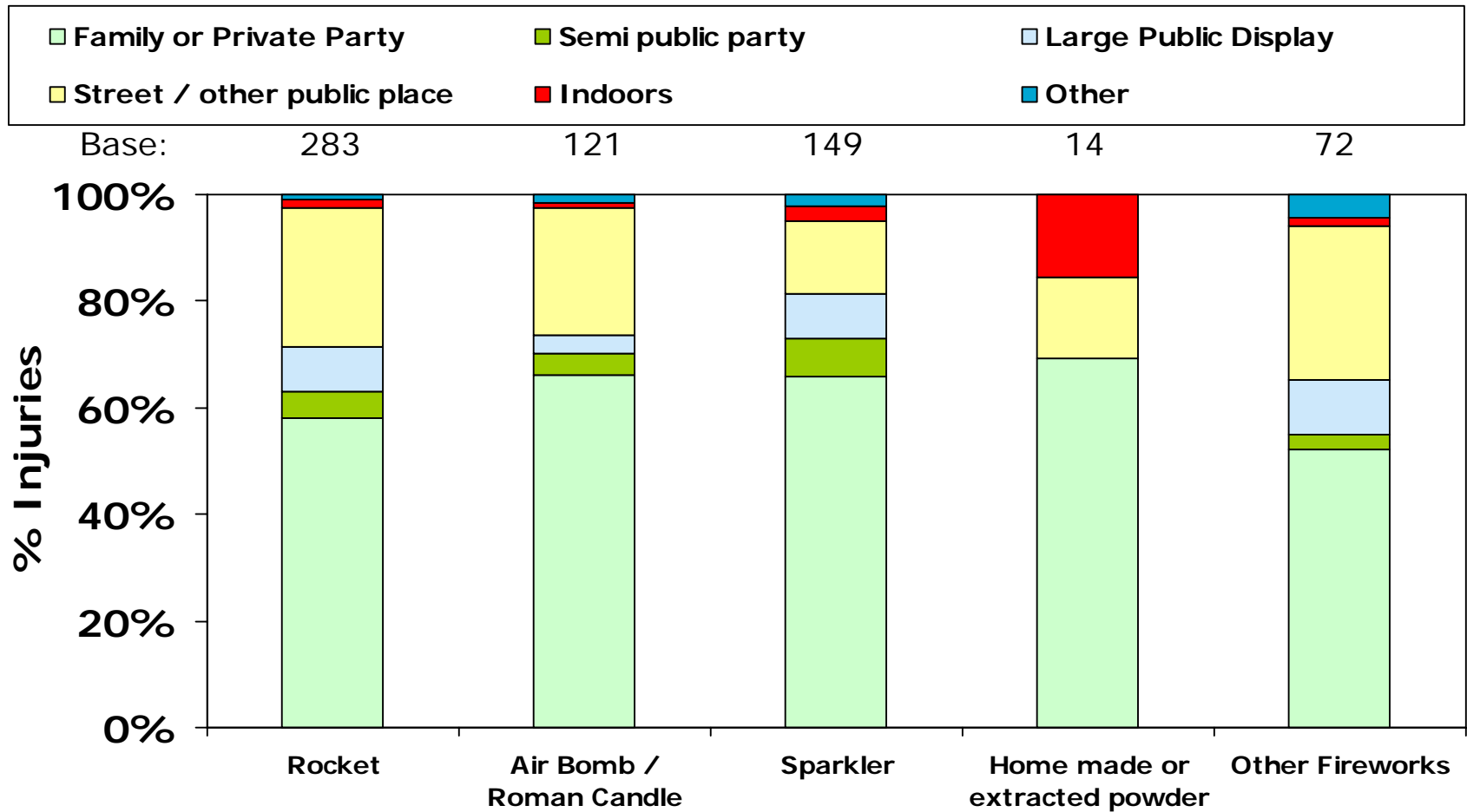


N.B. More than one Body Part could be injured in each incident

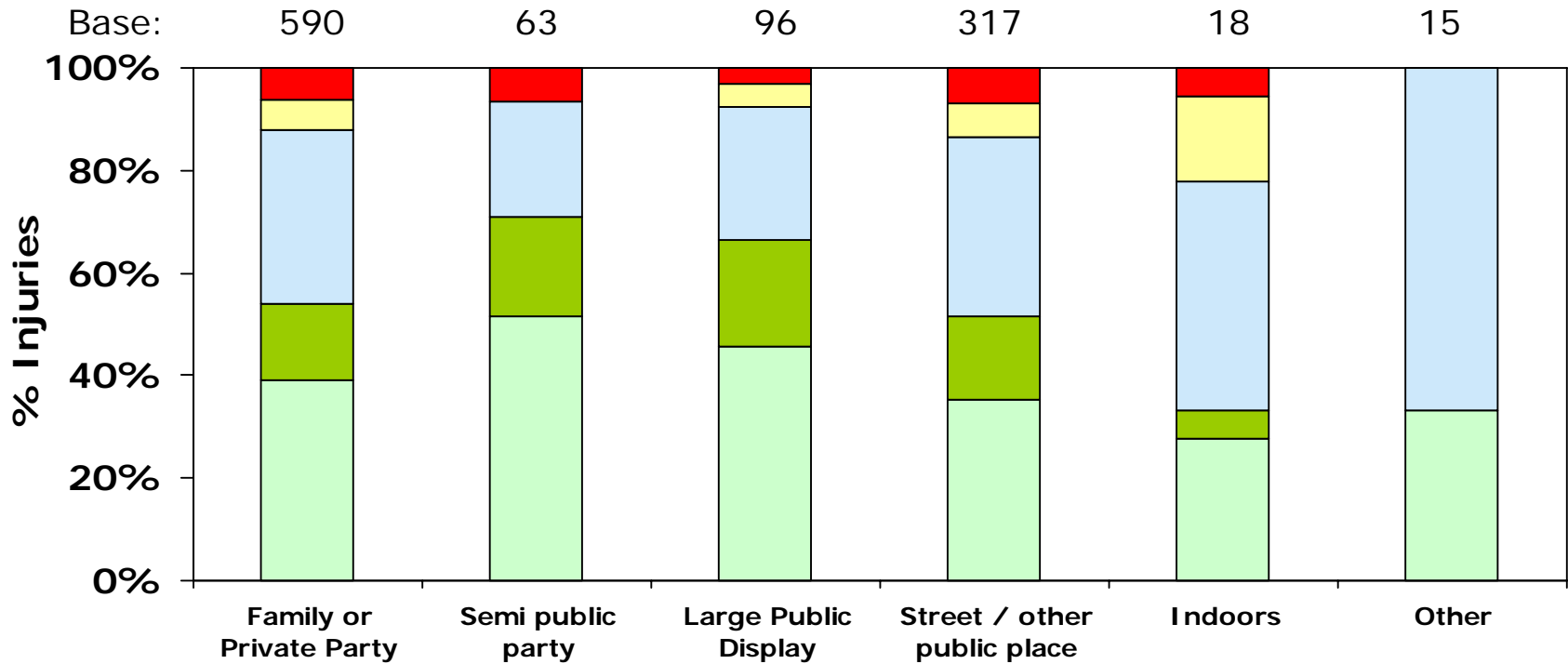
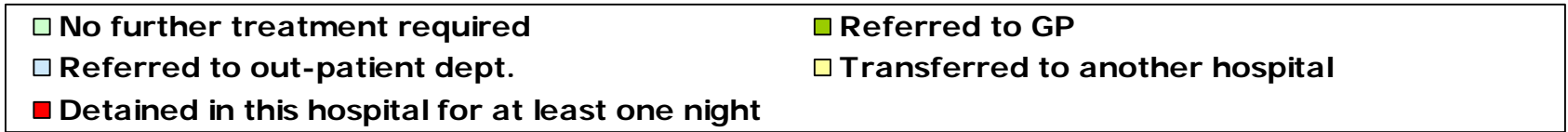
Outcome of Firework injuries By type of Firework



Location of Firework injuries By type of Firework

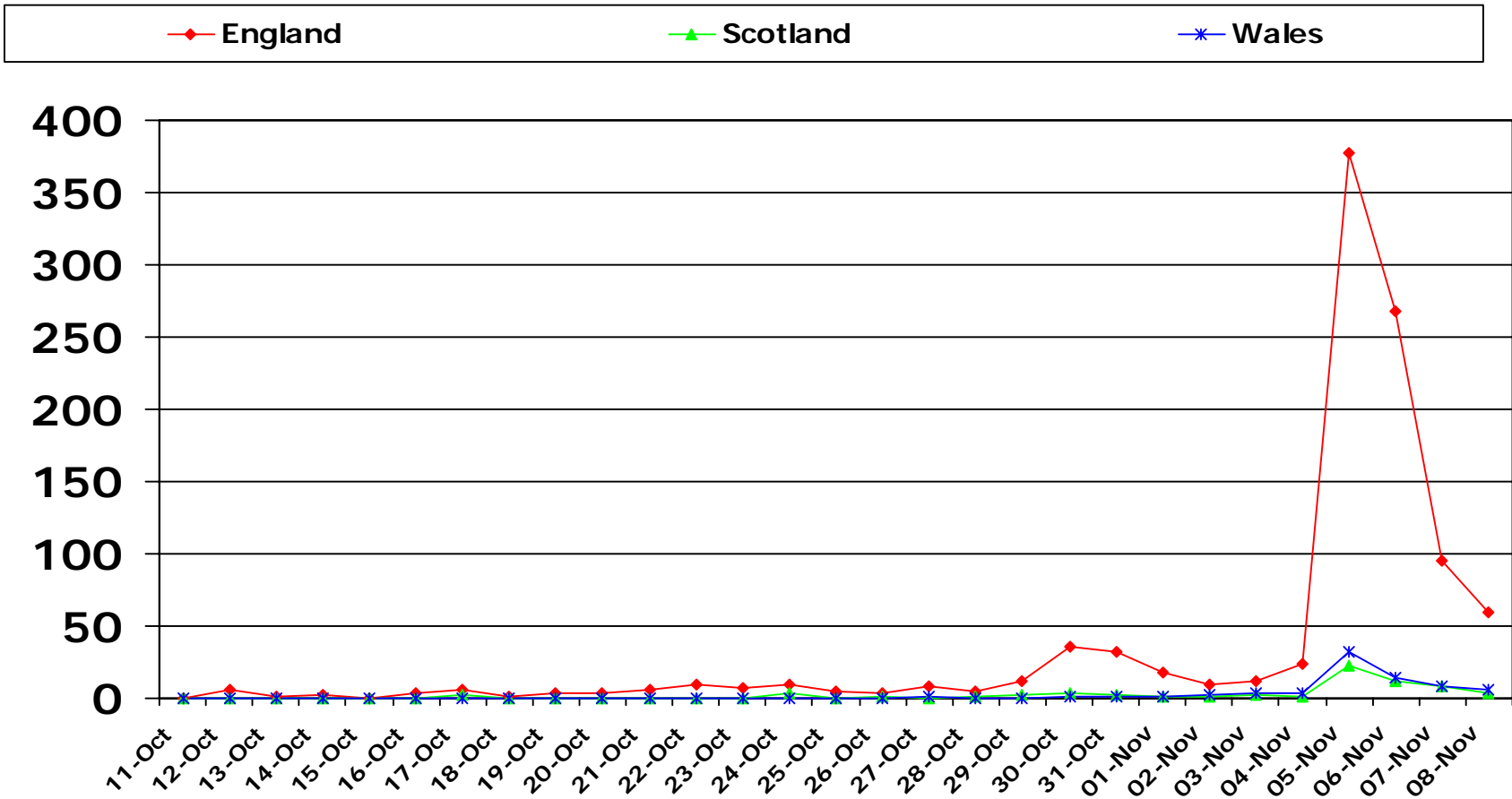


Outcome of Firework injuries By location of incident

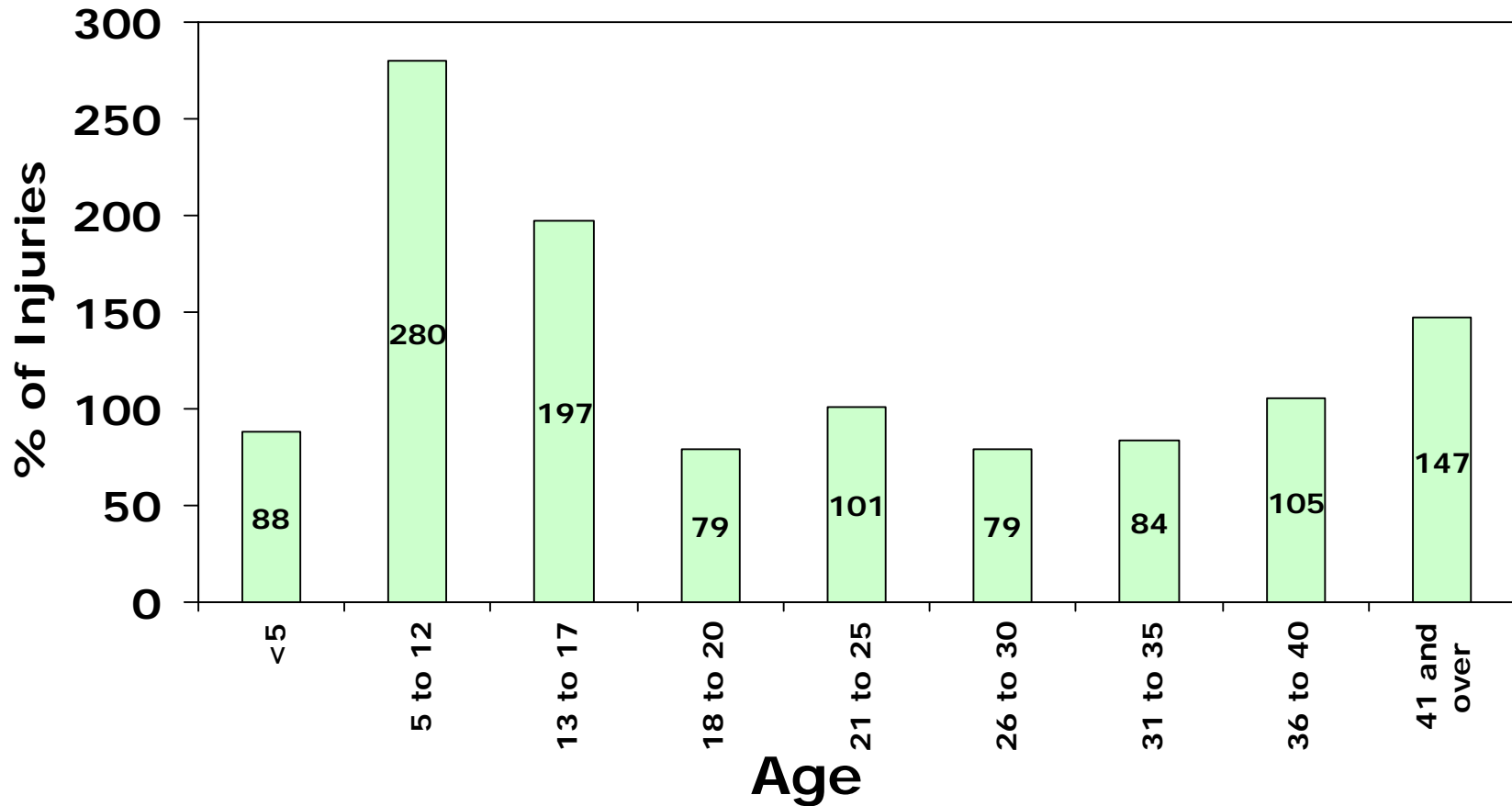


Base: All injuries where location is known

When Firework injuries occurred 11th October – 8th November 2004 by country



Firework injuries 2004 by Age Mid-October to Mid-November



Firework injuries 2004 by Age and Sex Mid-October to Mid-November

Male Female

