



Supplemented horses "[show a dramatic turnaround in injury rates](#)"

These are simulated results based on this [Texas A & M Study](#)

Supplemented horses show a 198 % reduction in injury



Supplemented

(These results are based on an injury rate of 17% with a margin of error +/- 5.2%. The actual [Texas A & M Study](#) showed an injury rate of 22.2%)

83 horses competed without injury



17 suffered injury

Estimated Earnings For The 83 Runners In The Supplemented Group: \$912 087.00
**

100
Horses
Selected
For The
EQUI-
Si™
Group

Non Supplemented horses show a 341% higher rate of injury

Non Supplemented

(These results are based on an injury rate of 58% with a margin or error +/- 3.5%. The actual [Texas A & M Study](#) showed an injury rate of 61.5%)

42 horse competed without injury



58 suffered injury

Estimated Earnings For The 42 Runners In The Non Supplemented Group:
\$461 538.00**

100 Horses
Selected For The
Non
Supplemented
Group