

THE ONLY SPORTS EQUIPMENT PROVEN TO HELP PROTECT ATHLETES' BRAINS.



SAFE AND EFFECTIVE

Aids in the protection of the brain from effects of repetitive sub-concussive head impacts



AN ADDED LAYER OF PROTECTION

Helmets protect the head from the outside. The Q-Collar protects the brain from the inside



LIGHT AND FUNCTIONAL

The Q-Collar can and should be worn with other existing protective equipment



FDA-CLEARED

Backed by 10 years of research and over 25 laboratory and clinical studies

FDA-CLEARED

Following its thorough evaluation of the independent research, the FDA announced that the Q-Collar, "provides an additional piece of protective equipment athletes can wear when playing sports to help protect their brains from the effects of repetitive head impacts."

HOW IT WORKS

The Q-Collar helps stabilize the brain by applying light pressure to the jugular veins. This pressure slightly increases blood volume inside the skull and helps reduce the brain's movement, which is the primary cause of brain injuries.



AN ADJUSTMENT PERIOD IS NORMAL

As with other pieces of protective sports equipment, the Q-Collar may take some getting used to. For most athletes the most common feedback we hear is that after a day or two they forget they have the collar on at all, especially when playing their sport of choice.

Taking the time to adjust to the initial feeling of the Q-Collar is a small step to get the benefits of added brain protection the Q-Collar provides.

Q-COLLAR V. OTHER HEAD PROTECTION EQUIPMENT







EXISTING HEAD PROTECTION EQUIPMENT

Reduces brain movement





Backed by clinical research





FDA authorized





FOR MORE INFORMATION

