

In recent military conflicts, blunt trauma injuries have frequently resulted from direct impact from an object or indirect secondary blast effects. Realistic assessment of protective equipment is critical to soldier survivability.

{gallery}services/blunt/images::::2{/gallery}

Biokinetics has extensive experience in assessing the effects of blunt trauma on the human body. We evaluate the performance of personal protective equipment (PPE) to standard and custom specifications for industry, government and regulatory agencies. Our technical support team can meet your exacting needs through test equipment design and fabrication, custom sensor application and injury analysis. We can assist with new product development, certification of existing products and in quality assurance programs.

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