



**LAUGHLIN**  
**ENGINEERING FIRM, LLC**  
BIOMEDICAL AND FORENSIC ENGINEERING

**Accident Reconstruction**  
**Injury Biomechanics**  
**Product Analysis**  
**Slip and Fall Biomechanics**  
**Human Factors Engineering**  
**Medical Devices**  
**3d Modeling**

As a licensed mechanical and biomedical engineer, John Laughlin, M.Eng., P.E. can help you understand the relationship of the accident or product failure to the claimed injuries. He has reconstructed accidents involving automobiles, motorcycles, amusement park rides, public transportation, railroad/industrial equipment, and slips, trips and falls,. Mr. Laughlin has analyzed a broad spectrum of products including implantable medical devices, safety devices, bus seats, medical equipment, ladders and seat belts. As a biomechanical engineer, he is qualified to use injury based evidence from medical records, photographs and autopsy reports to create a complete understanding of the injuries and the mechanism of causation. Mr. Laughlin is an expert in human factors and has applied these principles to accident reconstruction and to the design of implantable medical devices. Mr. Laughlin is a seasoned professional and has testified over 100 times in 9 states and Federal court.

John Laughlin, M. Eng., P.E. is a  
diplomate of the National  
Academy of Forensic Engineers.

Licensed in the State of Texas as a  
professional biomedical and  
mechanical engineer.

Main 281-741-9226  
Alt. 281-630-2281

Fax 281-661-1937  
expert@laughlinfirm.com

**WWW.LAUGHLINFIRM.COM**