

YOUR MOST TRUSTED R&D TESTING PARTNER

Bringing innovative medical device technology to the marketplace is a high risk venture. That's why Element strives to provide absolute testing certainty with Class I, II, and III medical devices. Our Engaged Experts have experience in every stage of medical device testing - from regulatory strategy and test protocol development to prototype/feasibility trials to testing for 510(k), CE Marking, and other regulatory submissions. With a focus on decreasing your time to market with reliable results and delivery, Element leverages our global platform and unparalleled capacity to mitigate your risk for your development and manufacturing programs.

Orthopedic
Cardiovascular
Static and Fatigue
Product Testing



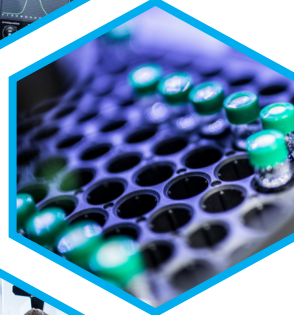
Instrument Reprocessing Testing
Sterilization Validation
Residual and Particulate Testing
Extractables and Leachables



Tensile Testing
High and Low Cycle Fatigue
Fracture Mechanics
Non-Destructive Testing (NDT)



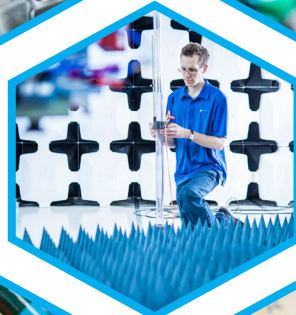
Microbiological
Endotoxin
Bioburden
Cytotoxicity



Metallography
Failure Analysis
Weld Evaluations
Chemistry
SEM Evaluation



EMC/EMI Testing
Wireless Coexistence
Electrical Product Safety
Regulatory Consulting



Pharmaceuticals Research
Combination Product Evaluation
Virology and
Antimicrobial Testing



Packaging
Aging
Shipping
and Vibration
Testing

