



New Neurovascular Stent Pulsatile Fatigue Webinar

Kristen Lipschultz, Element Minnetonka's Department Manager, shares her expertise on pulsatile fatigue testing of neurovascular stents in our new [webinar](#).

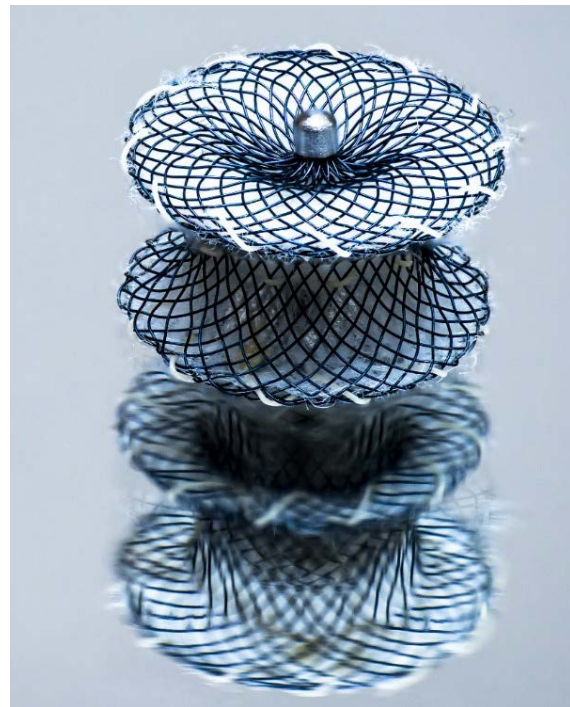
Flow-diverting stents used in carotid and intracranial arteries, testing tips and relevant standards are reviewed in this short webinar (7:58 min).

New Occluder Fatigue Testing White Paper

Occluder and closure device fatigue testing protocols and fixtures are discussed in our new [white paper](#).

Having worked with a variety of occluder and closure device designs has led us to the development of several fixture designs that mimic worst-case use scenarios.

Learn about pulsatile, tensile and bending fatigue testing of occluders, and examples of other bench tests often required for regulatory submissions.





Visit Us at MD&M West!

Join us at MD&M West in Anaheim this February 6-8 and visit Element Materials Technology at **booth 2515** to learn about all the medical device testing services you can leverage to accelerate your product development and support your regulatory submissions.

Welcome Tina McLuckie!

We are excited to welcome [Tina McLuckie](#) (A.A.S., B.F.A.) as Element Minnetonka's newest Testing Technician. Prior to joining the team, Tina worked as an R&D Technician for Tamarack Habilitation Technologies, where she specialized in prototype fabrication.

Tina's undergraduate thesis work included a series of anatomical sculptures investigating how the human body and psyche are transformed by illness and trauma. Her background as an artist and her passion for scientific inquiry & innovation have led her to the medical device field.



We'd love to hear from you!

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