

A Finite Element-Based Analysis of a Hemodynamics Efficient Flow Stent Suitable for Different Abdominal Aneurysm Shapes

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Abstract

<https://asmedigitalcollection.asme.org/biomechanical/article-abstract/144/9/091006/1137925/A-Finite-Element-Based-Analysis-of-a-Hemodynamics?redirectedFrom=fulltext>

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