

Tweetable Abstracts

Importance of the Spasm Provocation Test in Diagnosing and Clarifying the Activity of Vasospastic Angina. [Paper link](#) - (Paper length - 4,000 words)



Researchers find a new way to predict **#drug-resistant** vasospastic #angina: **#SPTs** at rescue **@AuthorHandle**



#SpasmProvocationTests: Providing a new hope for patients with intractable vasospastic **#angina** **@AuthorHandle**

Usefulness of a Pressure Wire for the Diagnosis of Vasospastic Angina during a Spasm Provocation Test. [Paper link](#) - (Paper length - 5,000 words)



#PressureWires: Do they improve the safety of diagnosing vasospastic **#angina**? Yes, they do! **@AuthorHandle**



Japanese researchers find a novel, non-pharmacological, safe way to diagnose vasospastic **#angina** **@AuthorHandle**

Deep Learning Approach to Control of Prosthetic Hands with Electromyography Signals. [Paper link](#) – (Paper length – 7358 words)



#UTDallas Researchers develop **#artificialintelligence** based approach to transmit **#EMG** signals to control prosthetic hands **@AuthorHandle**



A **#neuralnetwork** based non-intrusive device will soon be available to upper limb amputees to control #prosthetic hands **@AuthorHandle**
