



WIRE AND CATHETER ORGANIZER FOR ENDOVASCULAR PROCEDURE

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The Invention

A UW-Madison surgeon has developed a wire organizer to secure guide wires and catheters during procedures. One embodiment of the organizer is in the form of a plastic disk with features allowing for easy insertion of coiled guide wires and catheters through a side cutout. The secured wire can be pulled out of the disk by holding and pulling the entire coiled wire, or by simply pulling the end of the wire while the rest of the wire is still secured inside the holder.

Applications

Endovascular procedures
Interventional radiology
Angiograms

Key Benefits

Secures guidewires during procedures
Efficient handling of multiple guidewires

Additional Information

For More Information About the Inventors

- [Dai Yamanouchi](#)

Tech Fields

- [Medical Devices : Medical tools](#)

For current licensing status, please contact Jeanine Burmania at jeanine@warf.org or 608-960-9846