



## Catheter Apparatus And Method

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## The Invention

Aspects of the disclosure are directed to methods and/or apparatuses involving the deployment and coupling of catheters. As may be implemented in accordance with one or more embodiments, each of first and second catheters extend from a proximal end to a distal end and has a magnet. The catheters may be deployed, and the distal ends of the respective catheters can be aligned and connected via magnetic coupling of the magnets to one another. A shaft structure is configured and arranged to extend within the first catheter and into the second catheter, through the connected distal ends of the respective catheters.

## Additional Information

### For More Information About the Inventors

- [Michael Woods](#)

### Tech Fields

- [Medical Devices : Medical tools](#)

For current licensing status, please contact Jeanine Burmania at [jeanine@warf.org](mailto:jeanine@warf.org) or 608-960-9846