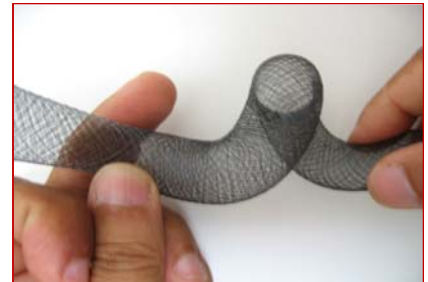
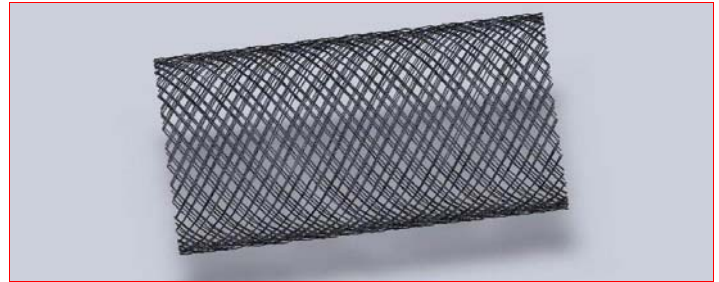


Nuros announces a simple approach to endovascular aneurysm repair. Saccular, branched saccular and fusiform aneurysms

M.A.R.S. Multilayer Aneurysm Repair System

M.A.R.S. is a 3D geometrical structure that allows for precise flow modulation and can be applied to any aneurysm regardless of location. The device is based on patented multilayer metal braiding technology. M.A.R.S. physiologically excludes aneurysms from circulation while preserving collateral branches.



Renal aneurysm

- one year follow up



Popliteal aneurysm

- one year follow up



Construction and properties:

- Multi-layer, braided design
- Cobalt Alloy construction
- Radiopaque and MRI compatible
- Self-expanding, high radial force
- Highly flexible and compliant

Range and applications:

- Peripheral/visceral: diameters 5 to 16mm and lengths 30 to 120mm. Thoraco-abdominal diameters 28 to 40mm and lengths 80 to 150mm
- CE mark for peripheral aneurysms of the lower limb arteries (iliac, femoral and popliteal) and visceral arteries (celiac, superior mesenteric, inferior mesenteric, hepatic, splenic, renal,...), subclavian artery, carotid artery and thoraco-abdominal where at least one branch is involved..

For full list of available sizes please refer to separate sheets

PROBR007R3