

## **Cocoon**

- Nanoplatinum provides superior bio-compatible properties compared to Nitinol
- Prevents Nickel leaching into the blood stream
- Prevents corrosion of Nitinol wire frame in long term implants

- Platinum provides radioopacity which enables easy positioning in the defect
- High success rate of closure
- Ability to recapture and reposition
- Ease of deployment



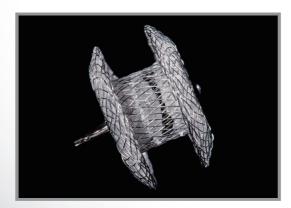
Duct Occluder

A percutaneous transcatheter occlusion device used in closure of patent ductus arteriosus



Septal Occluder

A self-expandable, double disk device used in transcatheter atrial septal defect closure



**VSD** Occluder

A percutaneous transcatheter ventricular septal defect closure device intended for the occlusion of hemodynamically signficant ventricular septal defects.



PFO Occluder

A percutaneous, transcatheter closure device intended for the occlusion of all types of PFOs in patients with a history of stroke or transient ischemic attacks.

U\_PINE MED

54, Donggyo-ro 27-gil, Mapo-gu, Seoul, 03990, Rep. of KOREA Tel:02-3141-1836 Fax: 02-3143-2320