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Tech ID: 32142



ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- ▶ Percutaneous Heart Valve Delivery System Enabling Implanted Prosthetic Valve Fracture
- ▶ A distensible wire mesh for a cardiac sleeve
- ▶ Method to Improve the Accuracy of an Independently Acquired Flow Velocity Field Within a Chamber, Such as a Heart Chamber
- ▶ Percutaneous Heart Valve Delivery System
- ▶ System for Transcatheter Grabbing and Securing the Native Mitral Valve's Leaflet to a Prosthesis
- ▶ Real-time 3D Image Processing Platform for Visualizing Blood Flow Dynamics
- ▶ Method for Synchronizing a Pulsatile Cardiac Assist Device with the Heart
- ▶ Fully Automated Multi-Organ Segmentation From Medical Imaging
- ▶ Simple, User-friendly Irrigator Device for Cleaning the Upper Aerodigestive Tract and Neighboring Areas
- ▶ Automated 3D Reconstruction of the Cardiac Chambers From MRI or Ultrasound
- ▶ Minimally Invasive Percutaneous Delivery System for a Whole-Heart Assist Device