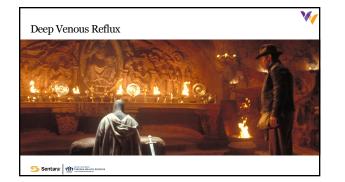
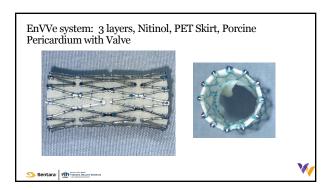


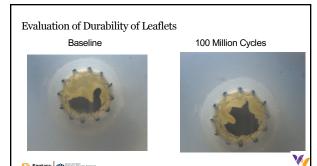
| Financial Disclosures | |
|--|--|
| Consultant and Research Funding EnVVeno Inari Penumbra Boston Scientific WL Gore Medtronic | |
| S Sentara | |



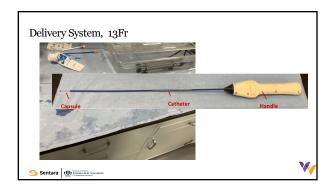




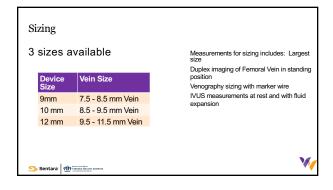
| 1 | herefore, the "wo | rst case" is still the low fl | | | | No. |
|-----|---|-------------------------------|------------------------------------|------------------------------------|--|--------------------------|
| • • | Therefore, the "worst case" is still the low flow condition. Potential for turbulence is low due to low flow rates. PV leakage is a relatively small percentage of tall leakage, particularly on a voice. Silve date mich create high velocitiv kits hat can damage | | | | | |
| E | | | ningfully high level for a ven | High-speed Video of Op | ening/Closing of 12 on Cycles of Durabili | |
| | | | | | | |
| v | sive Type | Condition | Simulated Cardiac Output (mLPM) | Opening/Closing Rate Per Minute | Mean Pressure (mmHg) | Systolic Duration (%) |
| V | slve Type | Condition Supine Rest | | | | |
| | | | Output (mLPM) | Per Minute | Pressure (mmHg) | |
| | nive Type nous Valve | Supine Rest | Output (mLPM) 350 | Per Minute 35 | Pressure (mmHg) 12 | (%) |
| Ver | | Supine Rest Standing Rest | Output (mLPM) 350 200 | Per Minute 35 20 | Pressure (mmHg) 12 55 | (%) 73 65 |

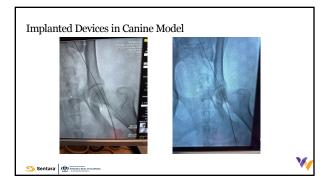


Sentara Minister Maria



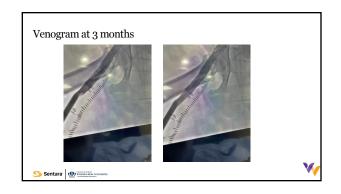


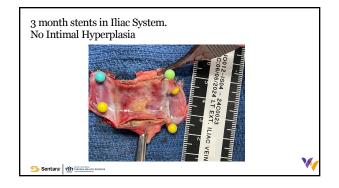




Deployment and Migration With this sizing method Precise deployment No migration No entrolization No acute stent or valve issues No valve thrombosis

V







| Conclusion | | Th |
|--|---|----|
| Early animal studies show promise for a percutaneous device for deep venous reflux | | |
| Pivotal trial will start in Q3 – Q4 of 2025 | | |
| | | |
| | | |
| | | |
| S Sentara 🖞 TILEAR A REALTY KOTHERS | / | S |

