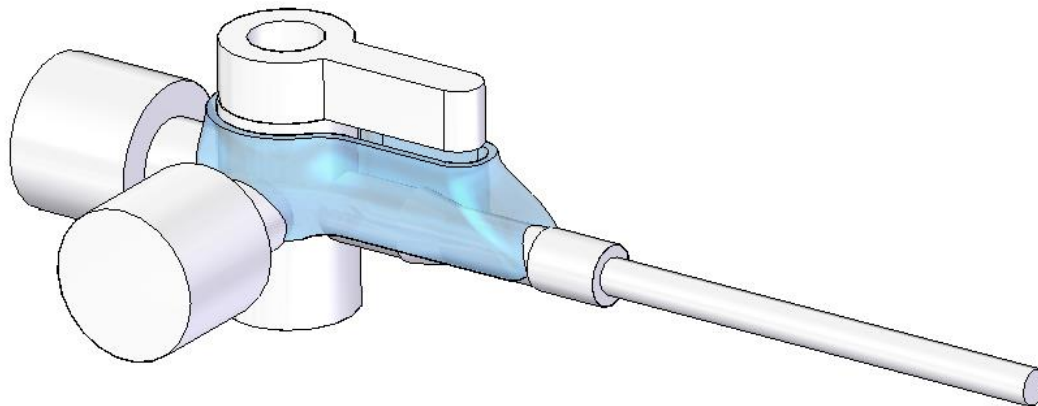


Opportunity Deck

Protecting EP Access.

A novel accessory designed to reduce the risk of unintended entrapment/traction of the handle of 3-way stopcocks attached to a vascular sheath during catheterization/electrophysiology procedures

Patent protected in major markets (US, EU), design protection in China.



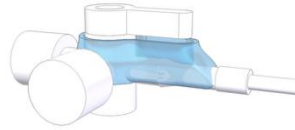
A small innovation addressing a common EP workflow challenge.

Simple.

Protected.

Licensable.





The Problem

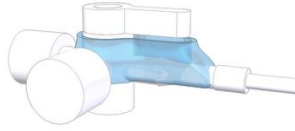
An everyday EP challenge

During EP procedures, cables, tubings and other equipment can become entrapped between 2 parts of a 3-way stopcock (the handle in the closed position and the connection to the sheath)

Potential consequences and patient safety concerns:

- Unintended traction on/pulling of other (venous or arterial) sheaths (bleeding, hematoma, repeat insertion of these introducers required)
- Workflow interruption, added time/material

A common problem without a dedicated solution.

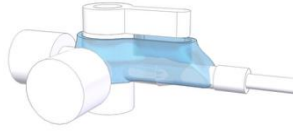


The Solution

A simple protective cap designed to shield the 3-way stopcock from accidental snagging other material.

Potential benefits:

- ✓ Enhanced procedural safety
- ✓ Improved workflow efficiency/lab time and potential savings in material
- ✓ Simple and intuitive application
- ✓ Minimal additional procedural burden
- ✓ Very low manufacturing costs



Why G-Cap?

Feature

Addresses a common EP workflow issue

Easy to explain and demonstrate

Minimal training required

Low manufacturing costs

Compatible with existing workflows

Patent protection in major markets

G-Cap

✓

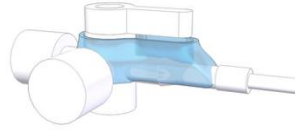
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2026

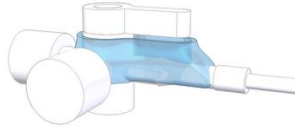
PRODUCT & CLINICAL VALIDATION

- ✓ Prototype optimisation
- ✓ Manufacturing assessment
- ✓ 20–30 usability cases
- ✓ User feedback selection
- ✓ Demonstration video

2027

COMMERCIALISATION STRATEGY

- ✓ Licensing discussions
- ✓ OEM evaluation
- ✓ Distributor assessment
- ✓ Commercial
- ✓ Go-to-market execution



Strategic Commercialisation Pathways

Multiple pathways to monetisation

Plan A – Licensing Model

Partner with established EP companies

- ✓ Upfront licensing payment
- ✓ Royalty-based revenue
- ✓ Minimal operational burden

Plan C – OEM Integration

Integration into high-value EP portfolios

- ✓ Enhances procedural safety
- ✓ Minimal incremental costs
- ✓ Supports product differentiation

Plan B – Selective Distribution

Commercialisation through KOLs and specialised distributors

- ✓ Retain greater control
- ✓ Direct access to end users
- ✓ Attractive recurring contribution margins