



**PPP – Payment Per Procedure** Trade variability for predictability

Boston Scientific's commercial **risk-sharing solution** ensuring **financial predictability and clinical flexibility for each patient**. Our **set procedure price** includes all devices.

- To what extent can you effectively monitor and control costs associated with complex procedures?
- To what extent does stock management consume your clinical team's time, consequently reducing the time available for direct patient care?
- Have you considered that reducing transactions, streamlining order management, and minimizing deliveries, alleviates your administrative workload while simultaneously supporting sustainability in healthcare?

### The PPP solution

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 The entire procedure is covered by a pre-determined and mutually agreed-upon **fixed cost**

ed Price

• This fixed price remains constant, unaffected by the quantity or variety of products utilised during the procedure

### Risk-sharing partnership

- Boston Scientific shares the risks associated with clinical variability.
- Unplanned procedural costs are absorbed by Boston Scientific, ensuring financial stability for healthcare providers.

### Driving efficiency

• The aim of PPP is to streamline and simplify operational, financial and clinical activities

### Advantages at a glance

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Physicians	Nursing	Purchasing	Management	
<ul> <li>A broader range of products available on the shelf without the risk of expiration costs</li> <li>Removes the burden of cost considerations during procedures</li> <li>Improved access to new technology by spreading the costs</li> <li>Improved visibility and control over costs</li> </ul>	<ul> <li>Reduced time spent on stock management</li> <li>Ensured stock availability</li> <li>Minimised wastage of expired products</li> <li>Simplified order and stock processes for increased efficiency</li> </ul>	<ul> <li>Immediate cost savings through consignment implementation</li> <li>Streamlined ordering and invoicing processes, with only 1 monthly invoice</li> <li>Complete annual budget predictability</li> <li>No risk of fluctuating procedure costs</li> </ul>	<ul> <li>Budget predictability for financial planning</li> <li>Detailed insights into the procedure costs and profitability</li> <li>Transparency of contract performance</li> <li>Minimization of product expiry risk</li> <li>Contribute to sustainability goals</li> </ul>	
Key implementation steps				

Historic product utilisation review

Clinical evaluation

Defining the price per procedure

Consignment stock setup

Go-live, monitoring and reporting

## We offer you different ways to operationalise the PPP model



#### Implementation of PPP with our digital inventory management platform ezPro\*

- Effortless recording of consumed products at the patient level
- Direct insights into the costs associated with procedures
- Analysis of product consumption and real-time stock status updates

Learn more about ezPro



#### Implementation of PPP with our stock management partner STOK Arvato\*

• Stock room management supported by a Boston Scientific management partner to significantly alleviate the burden on clinical professionals' time

\* ezPro and Arvato are the 2 operational models most used, but we always work with you to define the optimal solution for you.

# Why PPP in ERCP?

ERCP is one of the most common procedures in endoscopy with high material usage. Budget management and predictability is a primary challenge when managing endoscopy departments that perform complex procedures. Variability in the procedures leads to high complexity and low planning security.

### Impactful outcomes of a recent implementation\*

- 87% reduction of time management (over 200 hours saved per year) of warehouse, product and administrative processes.
- **Diminished environmental impact** due to fewer individual orders placed, thus fewer shipments and deliveries
- 5% cost reduction vs. standard billing model thanks to PPP model and optimized VAT rates
- Limitation of reporting & ordering errors inherent to complex manual procedures
- **Complete inventory transparency** of stock levels and expiry dates for augmented tracking through ezPro

## Implemented in over 45 hospitals across Europe – learn more from our reference centers by contacting your Boston Scientific sales rep



Christian Dopheide Head of Nurses, Endoscopy Dept. Diakonissen-Stiftungs-Krankenhaus Speyer, Germany After a very smooth onboarding, the PPP model using ezPro revolutionized my team's workflow, with a totally digitalized process for stock management and product ordering. Now, we have real-time, one-click visibility over the entire supply chain – and it's all paperless.



Get in touch with your Boston Scientific sales rep or visit our website to find out more about our PPP solution

Learn more

### Every Patient. Multiple Solutions. One Partner.

\* Casa di Cura Maria Rosaria Hospital – Pompei, Italy.

Results from case studies are not necessarily predictive of results in other cases. Results in other cases may vary.

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