

**Carina Almeida<sup>1\*</sup>, Srishti Gupta<sup>2\*</sup>, Géraldine Mazure<sup>1</sup>, Laura Massey<sup>2</sup> and Marta Andreykiv<sup>1</sup>**  
<sup>\*</sup>Co-first authors. 1. Viatris, 2. IQVIA. For further information, contact: [laura.massey@iqvia.com](mailto:laura.massey@iqvia.com) or [carina.almeida@viatris.com](mailto:carina.almeida@viatris.com)

Reformulations and fixed-dose combination (FDC) value-Added Medicines (VAMs) may offer patient-centric innovation by improving outcomes, convenience or safety. Yet, their pricing and reimbursement (P&R) landscape in Europe remains fragmented and unpredictable. We set out to seek clarity on questions like:

- Are there any VAMs that achieve premium prices vs reference medicines? If so, how do they do it?
- What evidence and value drivers of VAMs matter most to European payers?
- What actionable steps can improve patient access to VAMs?

Evaluate the P&R landscape for VAMs across key European countries and to identify HTA and pricing trends and to gather insights on payer perspectives on VAMs and areas of improvement.

IQVIA and Viartis conducted a landscape review of 10 VAM analogues\*\*, focusing on reformulations and FDCs, across EU4, UK and Sweden. HTA outcomes, pricing trends, and value drivers were identified for these ten VAM analogues.

Select reformulated VAMs achieved significant price premiums (up to +1,000%) vs reference medicines, even with modest HTA outcomes or limited HTA participation. Conversely, most FDCs launch at a discount versus loose combinations and rarely achieve parity, even where robust clinical benefits are demonstrated.

[C1: HTA outcomes] [C2: % price ↑ or ↓; daily treatment cost per patient vs reference medicine in EUR]

**Premium pricing for VAMs vs their reference medicine is driven by:**

- Narrower target populations (e.g., Okedi in a sub-population of schizophrenia)
- Clinical or safety benefits (e.g., Buvidal's compliance-driven improved efficacy)
- Patient-reported outcomes (PROs) & QoL improvements (e.g., Baqsimi's nasal spray reducing caregiver burden)
- Cost-offsets (e.g., Monoprost's room temperature storage in reducing supply chain & storage costs)

Evidence requirements for achieving premium pricing for VAMs are established and require robust, statistically significant evidence of clinical, patient, or economic benefit in a targeted population, while discounted or parity pricing can be supported by minimal studies.

	New RoA				New formulation		Fixed dose combinations (FDCs)			
	Okedi	Baqsimi	Buvidal	Evorel	Catilanzne	Monoprost	Nustendi	Steglujan	Suliqua	Twicor/Zenon
Therapeutic area-related										
Unmet medical need										
Product positioning*										
Narrower target population vs reference medicine	[Mnf]	[Payer]	[Payer]			[Payer]				
High price of ACTs in the target population										
Clinical evidence & patient-experience										
Efficacy and safety benefit										
PROs and QoL										
Adherence and/or convenience**										
Caregiver burden										
Health-economic evidence										
Healthcare resource utilisation										
Cost-offsets e.g., increase in shelf-life, storage benefit										

\* Product positioning can be defined by the manufacturer [Mnf] who incorporate a sub-population in their label or by the payer who impose population restrictions.

\*\* The attribute is only considered a driver of price premium if the benefit is linked to improvement in clinical outcomes.

Premium pricing:

Driver

Not considered/ not a factor

Our research highlights encouraging examples where the value of VAMs has been successfully assessed and recognized by payers, demonstrating that rewarding meaningful innovation is possible. However, the absence of clear frameworks and the inconsistency of evaluation standards across countries make it difficult for manufacturers to anticipate how their innovations will be valued. Although manufacturers are expected to provide robust, payer-relevant evidence, the unpredictability of how this evidence is interpreted often results in uneven recognition of value. Consequently, many VAMs — particularly FDCs — continue to be priced at a discount or at best parity to their reference medicines, even when they offer meaningful improvements in administration or adherence. While the evidence requirements for achieving premium pricing are becoming clearer — typically requiring statistically significant clinical, patient, or economic benefit linked to improved outcomes — greater predictability and structure in how such evidence is assessed are needed. The level of investment required to generate this data is often not proportionate to the potential reward, and the fragmented nature of HTA and pricing & reimbursement frameworks for VAMs across European countries continues to hinder consistency in how innovation is valued and subsequent patient access.

To unlock the full potential of VAMs, we call on European payers and HTA bodies to establish transparent, consistent evaluation criteria that recognise and reward meaningful patient-centric innovation. We also invite all payer stakeholders to join an open dialogue and guide manufacturers in generating the evidence for VAMs that truly matters for patients and payers alike.