

Case Study – Unlocking Value through **Access Benchmarking**

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CASE STUDY



Introduction

One of the biggest contributors to missed forecasts in recent pharmaceutical launches is challenges with post-launch market access. Manufacturers launching new therapies grapple with a variety of strategic choices under the market access umbrella including optimization of initial coverage, rebate strategy, affordability programs to mitigate patient out-of-pocket costs, and reduction of utilization management burden on providers and patients.

Leveraging Triangle Insights Group's Market Access Accelerator, manufacturers can proactively evaluate access strategies and craft data driven solutions ahead of launch. This approach accounts for the increasing complexity of market access dynamics and accelerates value by informing gross-to-net preservation while optimizing quality of

Specifically, the Market Access Accelerator enables manufacturers to leverage deep access insights to understand drivers of payer coverage and policy decision-making -- generating optimized quality of access insights to inform launch planning and avoiding year one missed expectations.

As a recent case study, our team leveraged the Market Access Accelerator to inform the launch of a novel oncology therapeutic. The client team was seeking to inform launch strategy, KPIs, and evaluate resourcing for rebates relative to other access spend (e.g., patient affordability). The team selected relevant analogs to evaluate payer decision making and quality of access.

Components of the analog evaluation included key strategies and market positioning that may impact payer decision making. Specifically:

- Analog evidence package in the context of the market landscape and current standard of care
- Analog pricing strategy (list, net) relative to competitors
- Relevant coding
- Distribution and care setting dynamics
- Patient services offerings (e.g., affordability support)
- Policy considerations

Product A was approved in 2019 for patients on two prior antiHER2 therapies through accelerated approval but moved into the second line with favorable head-to-head data versus Product B in 2022.

Currently Approved Branded Products Company 1 Company 2 Company 3 Company 4 For the treatment of patients with unresectable or metastatic HER2-positive breast cancer who have: In combination with trastuzumab and Received a prior anticapecitabine for treatment of adult patients For the treatment of patients with with advanced unresectable or metastatic HER2-positive, metastatic breast cancer who Approved Indication Received two or more HER2-positive breast cancer, including patients either in the metastatic previously received trastuzumab and a prior anti-HER2-based setting or in the neoadjuvant setting and with brain metastases, who have received one taxane, separately or in combination regimens in the or more prior anti-HER2-based reg in the metastatic setting metastatic setting (2019) have developed dise recurrence (2022) 12/19/2019 Approval Date 5/3/2019 4/17/2020 (Accelerated Approval) HER2-directed antibody and МОА HER2-directed antibody mDOR was 12.6 months topoisomerase inhibitor conjugate ROA 2nd Line **Treatment Line** 3rd Line Progress n-Free Survival Overall Survival Progression-Free Survival Overall Survival 9.6 12 **Objective Response Progression Free** 25.1 7.8 17.4 Rate: 60.3% **Key Clinical Results** 8 vs. (5.6, 8.2) for Kadcyla 15 **Duration of Response:** DESTINY-Breast01. Objective Response Rate: 82.7% vs. 36.1% Product C+TC Product C+TC for Kadcyla (single-arm trial) Product B

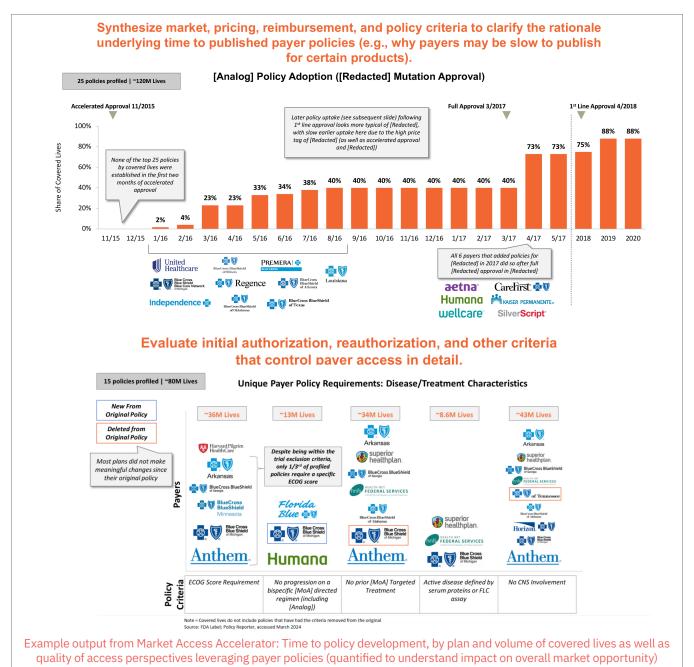
(L) Lapatinib, (C) Capecitabine, (T) Trastuzumab, Source: FDA Labels, accessed November 2024

Example output of standard of care evidence packages for comparison purposes



The team then evaluated payer behaviors (by plan and account) and other commercial outcomes to understand how strategies and tactics influenced coverage, quality of access, and overall commercial performance. These included:

- · Coverage criteria
- · Payer policy development and adoption (time, criteria)
- · Utilization management
- Revenue
- · Sales relative to pre-launch forecast





Ultimately, the team evaluated the impact of strategic market access choices on time to access and quality of access to inform the appropriate investment by account type (rebates) as well as potential considerations for meaningful launch KPIs.

The client was able to inform launch planning at the account level, avoid overspend without ROI, and optimize launch strategy and commercial expectations in year one.

If your organization is developing an asset and looking to optimize your market access strategy and avoid the common launch pitfalls, reach out to Triangle Insights Group to explore the utility of the Market Access Accelerator and how we can strengthen your market access commercialization strategy.



Triangle Insights Group



New Product Planning

We develop asset strategies and execute on activities to define the commercial opportunity, support and optimize the target product profile, understand the patient journey, and identify drivers and barriers that may shape the commercial success of clinical-stage programs.

Corporate Strategy and Due Diligence

We partner with pharmaceutical companies and private equity investors to conduct commercial diligence related to potential investments within the life sciences market.

Pricing & Market Access

Our broad therapeutic expertise and institutional knowledge of key access decision makers and influencers help us develop unparalleled insights to inform our clients' commercial strategy.

Brand Strategy and Commercialization

Our Launch Excellence experts engage with pharmaceutical and biotech companies to plan, lead, and execute on successful launch strategies. Triangle Insights Group has participated in 75+ launches.