How to conduct a war game: competitive readiness workshop

Working Program Example

Munich, Summer 2023





Agenda

- War Game objectives
- Project methodology in detail



The war game offers a perfect opportunity to define and implement a competitive launch strategy

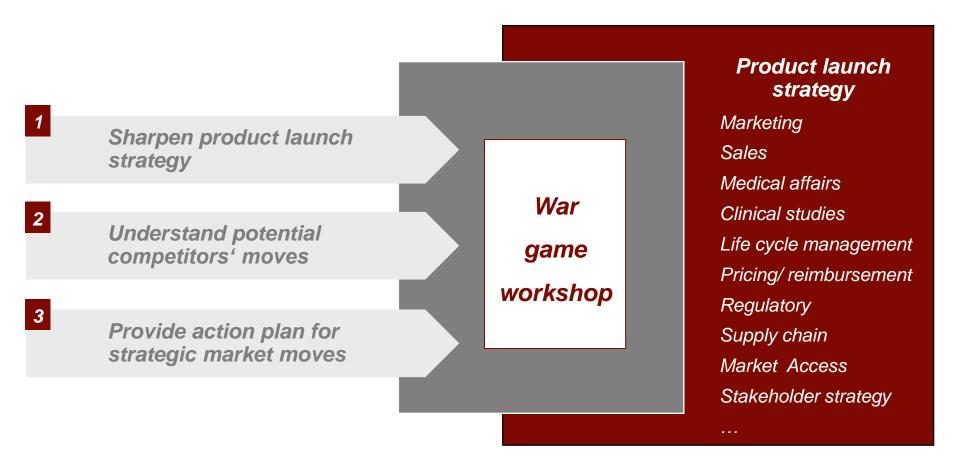
The war game helps our client to....

- Ensure an open discussion and comprehensive pro- and con-analysis of different strategic options
- Supplement competitive information and put it into a new structure and a new perspective
- Anticipate and counteract the direct competitor's moves
- Find a consensus on overall strategy
- Maximize launch success
- Gain a competitive advantage
- Defend market share vs. the direct competitor
- Improve communication between Headquarters and local management
- Motivate the global brand team members to tackle the upcoming challenges
- Become aware of the client's (unit, product, etc.) strengths and opportunities
 within a given therapeutic area in the country under review



Objective is to best prepare for a novel product launch or to reevaluate the competitive environment

Objectives for the war game





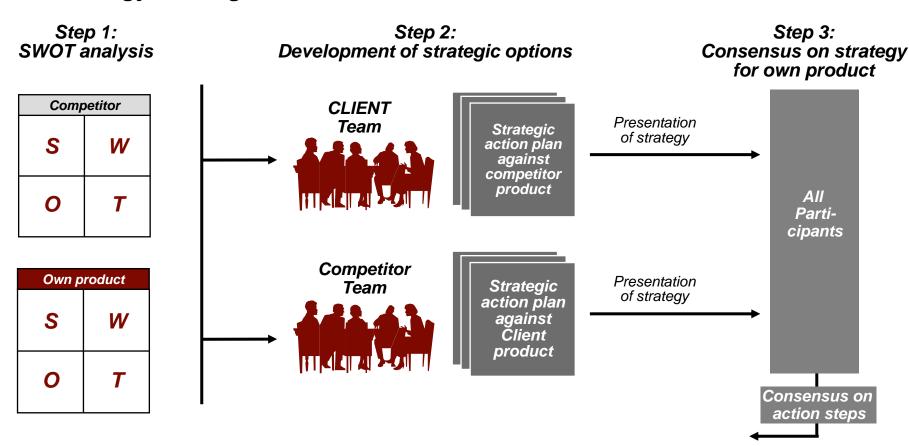
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Workshop methodology delivers a strategic action plan in a three-step approach

Methodology – War game



Consensus on strategic action plan for own product against competitor



First task for this workshop is to prepare a SWOT-analysis – each team for the other team's product

Detailed approach for step 1 (1/2)



CLIENT Team



| Competitor | |
|------------|---|
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| Client product | |
|----------------|---|
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Special focus of SWOT

- Clinical/ medical product characteristics and study results
- Power of clinical/ medical development program
- Market access requirements
- KOL relationships
- Marketing campaign
- Customer awareness and acceptance
- Regulatory results (e.g. label indication, side effects, contra indications, other limitations of use)
- Reimbursement considerations in key markets
- Expected/ planned pricing corridor
- Parallel trade risks
- Sales force size and quality

• ...



The following key questions need to be answered for the SWOT analysis of the competitor product

Detailed approach for step 1 (2/2)

Example

Clinical Development, Medical Affairs

- How strong is the available data for clinical efficacy and safety?
- What are the major side effects and therapeutic limitations?
- How strong is loyalty and reputation of KOLs?

Marketing

- What are the **strengths** and **weaknesses** of competitors in terms of
 - Scientific conference participation
 - Promotional material
 - Customer (inquiry) services
 - Customer programs (KOL, pharmacists, payers, patients,...)
 - Publications and media coverage (including Internet)
- How does the product fit in the company's current portfolio?
- What are current and potential partners and what is/will be the impact on the market?

Market Access, Regulatory and Pricing

- What are the opportunities and threats of the regulatory label?
- What are potential market access hurdles, e.g. benefit vs. standard therapy (Nutzenbewertung)?
- What is the regulatory status and what are expected approval dates per region and country?
- What is the current/ expected price corridor after approval?
- Are there any additional reimbursement opportunities?

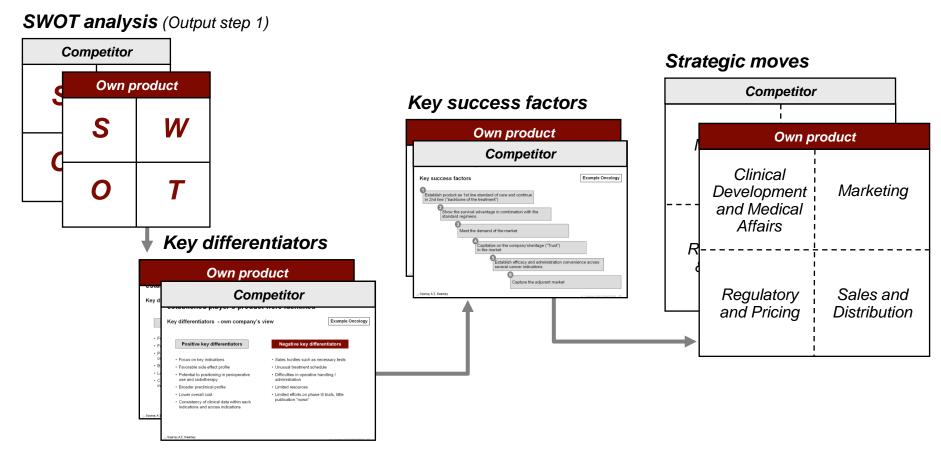
Sales and Distribution

- What are the distribution channels in major markets?
- What is the sales force size and structure in major markets and the quality/experience of the reps?
- What are the expected peak sales and sales development in the eyes of analysts?



Teams identify key differentiators and success factors to develop strong strategic moves

Detailed approach for step 2





Finally, the strategy against Client's competitor will be finalized by all participants

Detailed approach for step 3

Results from CLIENT team

Strategic action plan against competitor product



Consensus strategy against competitor

Detailed, prioritized action plan

Defined responsibilities

Transparent timelines and deliverables

Agreed KPIs for measuring impact and success



When to call? Here are some typical war game settings

ALEA Project Experience

Initial situation & challenge

Prepare for launch and market entry.

Manage the product, empower the organization, understand the market and prepare for success

Product/portfolio search, product development, in licensing and partnering

Healthcare political environment assessment & risk mitigation

ALEA Experience

New product launches in various therapeutic areas and geographies, e.g. cardiology, diabetes, oncology, vaccines, companion animal health, medical devices

Evaluations of single products in market and in development, portfolios in various indications (e.g. dermatology, food supplements), line-extensions, novel formulations, repositioning of tail-products

Framing of impact of various healthcare legislations (e.g. WSG, AMNOG, TSVG, ApBetrO & AMPreisV, DiGAV, GKV-FinStG...) on pharma clients, hospital clients, associations (pharma, pharmacist), wholesalers, pharmacy chains, etc.



ALEA's expertise and contact details:



Dr. Martin Schloh

- Founding partner of ALEA.
- More than 25 years hands-on experience in the Pharma Industry and Pharma & Healthcare Strategy Consulting
- He worked for Bayer Pharma in R&D and Marketing for 8 years and as Consulting Partner for clients in Pharma,
 Healthcare, MedTech, Hospital, Elderly Care and
 numerous Private Equity companies across Europe (incl. CEE), Russia, Turkey, and China.
- Companies: Bayer Pharma, Roland Berger, A.T. Kearney, PwC, and Oliver Wyman
- He earned a Ph.D. in Chemistry at the Massachusetts Institute of Technology

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Project Experience

- Led numerous launch audit programs assessing the launch readiness of the client in EU, Russia, China, Japan
- Conducted a commercial due diligence of a orphan drug company in Europe
- Advised a large multinational client in drug and companion device market entry strategy. Opened perspectives and conducted workshops around potential market access and reimbursement strategies in Germany and France
- Managed several launch execution programs preparing the organization, the product and the market for launch success. Drugs type and therapeutic areas: (1) monoclonal antibody in metastatic colorectal cancer; (2) small molecule drug in aggressive B-type cell non hodgkin's lymphoma; (3) novel (dual-mode) opioid in pain management
- Conducted market assessment in Germany for market entry of a novel coagulation monitor self-testing device
- While at Bayer, I led the launch team for a cholesterol-lowering agent and was member of the launch team for the co-promotional launch of a macrolide antibiotic and a line-extension launch of a quinolone in the UTI setting
- Conducted the clinical partner search for an early clinical development program in Europe
- Created a market access organization for a German pharmaceutical company
- Developed multiple market growth strategy programs for pharmaceutical clients looking to expand into Eastern Europe and Asia
- Conducted a worldwide review, gap analysis and action program development for regulatory affairs best practices for a global pharma company