Market Forecast & In-Licensing Opportunity Assessment

Phase II Drug Candidate

# Regulatory Pathway & Market Potential in the US



## Market Forecast & In-Licensing Opportunity Assessment

Client	Leading Pharmaceutical company		
Industry	Pharmaceutical & Biotech		
Products	Osteoarthritis/ Market sizing & Forecasting		

#### **Engagement Scope**

### W CC W nι W In W 0 W fo cł E

#### Context

 The client is a leading international research based pharmaceutical company. Client is interested in enhancing the present portfolio by in-licensing for Indication of interest. Specifically, the client is interested to understand in detail about available opportunities and build case for in-licensing of a Phase-II product for Indication of interest .

#### **Key Business Questions**

- What is the current patient flow in EU-5? Are there any differences by country?
- What is the addressable market for Product X? •
- What would be the market potential for Product X over the next 10 year horizon? •
- What are the key risks for Product X in terms of technical, market and regulatory aspects? •

Disease Overview	2	Market Analysis	3	Business Case	4	Key Findings and Conclusions
What is current unmet need and What could be future unmet needs? What is the prevalence and the trend in umber of TKRs in EU-5?	<ul> <li>Wh pro</li> </ul>	at are market trends/drivers in EU-5? at are market entry barriers for ducts similar to Product X?	•	How does Product X compare on the technical attributes – efficacy, safety, MoA, RoA, etc. – with competition? Comparison on commercials – market	•	What are market risks and how do they differ by geography? What is the market opportunity for Product X in Indication of interest pain
Vhat are treatment guidelines for ndication of interest in EU-5? Vhat are current treatment options for	poo by g	at is the size of addressable patient ols for Product X? How does it vary geography? at is market share of Product X	-	size, ease of entry, patient pools, etc. What is commercial attractiveness of Product X vs. pipeline products?	•	treatment in EU5? What are the expected returns on the investment over a 10-year period?
Vhat are the DRGs (diagnosis codes)	bas • Wh	at is market share of Product X at is market share of Product X aed on technical/clinical attributes?	•	How is ease of Entry vs. commercial attractiveness vs. risk matrix? What is technical attractiveness vs.	•	What are the critical success factors? What are the challenges? What is overall assessment of Product X
EU5?	• Wh	What is overall market size of Product X across EU-5 (volumes and value)?		commercial attractiveness analysis for Product X and competitor products?		in Indication of interest?

## Market Forecast & In-Licensing Opportunity Assessment

#### **Research Methodology**

#### Secondary Research

 Industry reports, Drug databases, Summit proceedings, Medical Societies, Clinical registries/ databases, Magazines, News portals, Company websites, Medical Conferences, etc.

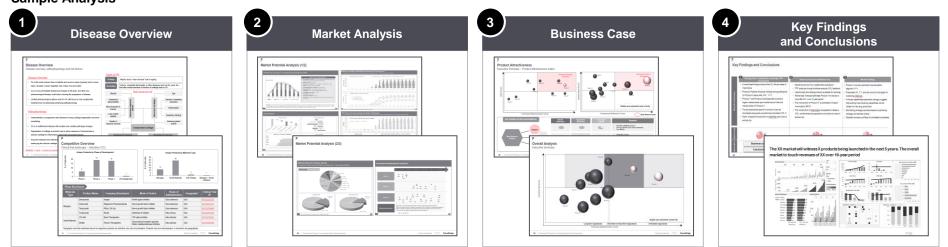
#### **Primary Research**

 20+ KOLs, 60+ Web surveys, Prescribers, Regulatory consultants and Reimbursement experts

#### **Sample Analysis**

#### **Benefits to Client**

- Based on the study and recommendations, the team has a business case for the Phase II
  product which they wish to in-license from another company, with key insights such as
  the addressable patient pools, market size and key risks involved
- By understanding prescriber preferences, the client secures a strategically favorable position in the market



## Thank you

#### **North America**

55 Madison Ave, Suite 400 Morristown, NJ 07960 USA T: +1 212 835 1590

#### Europe

328-334 Graadt van Roggenweg 4th Floor, Utrecht, 3531 AH Netherlands T: +31 30 298 2108

#### **United Kingdom**

5 Chancery Lane London EC4A 1BL United Kingdom T: +44 207 406 7548

#### Asia Pacific

Millennium Business Park Sector 3, Building # 4, Mahape Navi Mumbai 400 710 India T: +91 22 6772 5700

## **FutureBridge**