

# LEAD Process

## Licensing Evaluation And Diligence



- Zebra assists its Clients to create sustainable pipelines through incensing of products.
- The LEAD process is structured as a stage method; the initiation of each stage is dependent on Client's decision to proceed based on the outcome from the previous one.

### PIPELINE

#### DIVERSIFICATION

Long term risk dilution through acquisition of additional product opportunities with diverse mechanism of action or development stage

### LICENSE

Common business arrangement in the drug development field that regulates the exploitation of intellectual property around a product between the party who sells the rights and the one who acquires them

### DUE DILIGENCE

Scientific, technical and legal evaluation of a product before the execution of a commercial agreement

LEAD Stage	Activities
Scout and Contact	<ul style="list-style-type: none"> <li>✓ Identify opportunities that meet the Client's requirements</li> <li>✓ Contact potential partners, discuss product availability and preferred partnering arrangement</li> <li>✓ Shortlist opportunities for further evaluation</li> </ul>
Non Confidential Evaluation and Screening	<ul style="list-style-type: none"> <li>✓ Collect non confidential information</li> <li>✓ Define targeted product profile</li> <li>✓ Identify strengths and weaknesses</li> <li>✓ Prioritize projects for further evaluation</li> </ul>
Confidential Data and Q&A	<ul style="list-style-type: none"> <li>✓ Support execution of confidentiality agreements</li> <li>✓ Review confidential information and engage in Q&amp;A discussions</li> </ul>
Valuation and Non Biding Term Sheet Discussions	<ul style="list-style-type: none"> <li>✓ Generate NPV model to support product valuation</li> <li>✓ Collect benchmark data on comparable deals</li> <li>✓ Prepare term sheet proposal</li> </ul>
Due Diligence	<ul style="list-style-type: none"> <li>✓ Assemble multi-functional team</li> <li>✓ Coordinate IP evaluation including Freedom to Operate and Patent Validity</li> <li>✓ Conduct or commission primary market research</li> <li>✓ Manage the due diligence process</li> </ul>
Final Recommendation	<ul style="list-style-type: none"> <li>✓ Draft final report with recommendations</li> <li>✓ Adjust NPV model and Term Sheet based on revised product profile</li> </ul>
Contract Negotiation Support	<ul style="list-style-type: none"> <li>✓ Coordinate and/or support contract drafting activities</li> </ul>

## Case Study



Zebra's Client was looking for a clinical asset in auto-immunity and inflammation that had achieved at least Proof-of-Concept stage in patients.

Zebra identified 20 different lead opportunities from our network and subscription based databases and conducted a full on site due diligence on one product opportunity (Big Pharma, US offices).

Multifunctional team included:

- Regulatory Expert, formerly Senior Vice President Worldwide Regulatory Affairs Schering Plough
- Preclinical and Safety Expert, formerly Vice President of Regulatory Affairs at Human Genome Sciences Senior Biomedical Research Service Officer at FDA
- CMC Expert, formerly Senior VP GQAC Schering Plough
- Clinical Development Expert, former Chief Medical Officer and Senior Vice-President at Trubion Pharmaceuticals, and former Vice-President at Amgen Corporation
- IP Consultancy Firm (UK), Zebra's strategic partner company
- Key Opinion Leader, Principal Investigator for a competing product in the same therapeutic area and recognized expert for the specific Mechanism of Action.

The Client and Big Pharma executed a Non-Binding Term Sheet Agreement based on the outcome of the Due Diligence and the product valuation performed by Zebra.

### TERM SHEET

A document that outlines key issues in a potential deal such as: the licensed product or process, licensed territory, fees and royalties, technical information required to develop, make and sell the licensed product

### FREEDOM TO OPERATE

The ability to develop and market a drug or device without infringing the valid and enforceable patent rights of others

### NET PRESENT VALUE

Mathematical formula to calculate the value of a product at a given time based on expected future costs and revenues



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