



DelMar

PHARMACEUTICALS

Vancouver, BC | Menlo Park, CA

Corporate Overview

Q2 2011





Company Overview

- **Founded in 2010**
- **Rapidly developing & commercializing proven cancer therapies in orphan indications for patients failing modern biologic therapy**
- **VAL-083: First product opportunity**
 - ❖ U.S. IND filed Q4'10 : GBM (post-Avastin failure)
 - ❖ Second orphan indication defined
 - ❖ Four new patents filed 2009/10
- **Significant near-term revenue potential**
 - ❖ International markets where drug is already approved
- **Defined pipeline expansion opportunities**
- **Experienced corporate & drug development team on board**
- **Seeking \$5m in new capital**

Achievements Since Inception

- Acquired VAL-083 technology
- Filed IND with U.S. FDA
- Developed novel route of synthesis
- Completed Seed Financing
- Filed Four New patents
- Received NRC-IRAP grant award

Teaching Old Drugs New Tricks

| Company / Origination | Product | Impact |
|---|---|--|
|  China | Trisenox™ <i>arsenic trioxide</i> NSCLC - 706363 | <ul style="list-style-type: none"> ✓ <i>Approved for refractory APL (2000)</i> ✓ <i>Acquired (2005) \$100m</i> |
|  East Germany | Treanda™ <i>Bendamustine</i> NSCLC - 738783 | <ul style="list-style-type: none"> ✓ <i>Approved for refractory NHL (2008)</i> ✓ <i>Acquired (2005) - \$200m</i> ✓ <i>Annual sales (2009) >\$400m</i> |
|  China | Omapro™ <i>Omacetaxine</i> NSCLC - 141633 | <ul style="list-style-type: none"> ✓ <i>Approval pending for refractory CML</i> ✓ <i>Partnered (2009) - \$125m</i> ✓ <i>Option to acquire control (2010) - >\$200m</i> |
|  China | VAL-083 NSCLC - undisclosed | <ul style="list-style-type: none"> ✓ <i>IND filed: refractory GBM</i> ✓ <i>Second target indication: AML</i> |

Lead Product Candidate: VAL-083

Drug Profile

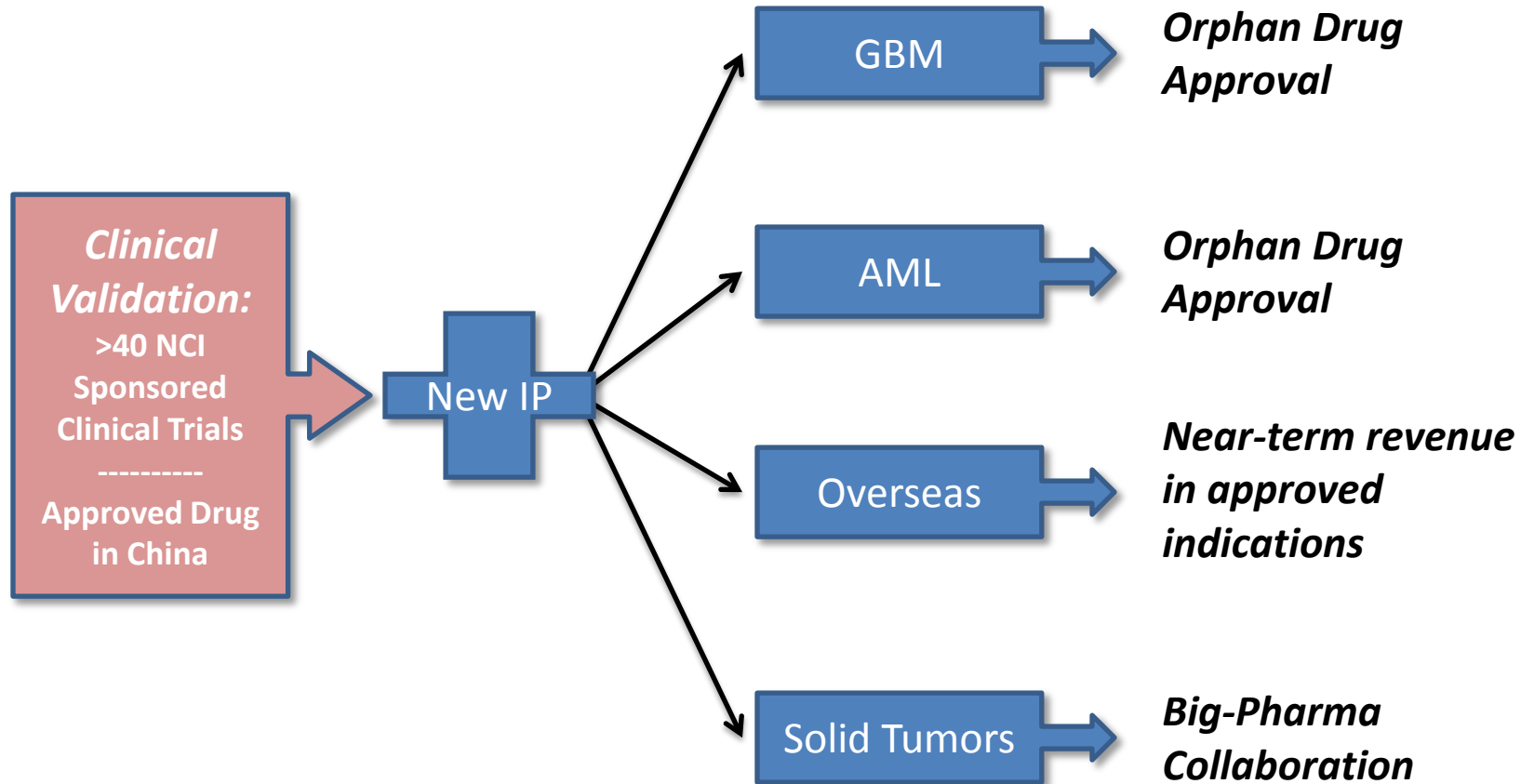
- Small-molecule chemotherapeutic
 - ❖ First-in-class chemistry
- Well characterized mechanism of action
 - ❖ Bi-functional alkylating agent
 - ❖ Not cross resistant to current therapies
- Validated in more than 40 human clinical trials (NCI) / Commercial product in China
 - ❖ Demonstrated efficacy in multiple tumor types
- Pharmacokinetics/Pharmacodynamics
 - ❖ Orally bioavailable
 - ❖ Rapidly enters CNS with long half-life in CNS
 - ❖ Selective for brain tumors vs. intact white matter

VAL-083:

Technical Advantages & Risk Reduction

- Proven safety & efficacy profile
- Established commercial-scale manufacturing
- Streamlined regulatory pathway
- Highly attractive pricing & reimbursement
- Strategy to generate near-term revenue from international markets where the drug is already approved
- Highly experienced team

VAL-083: Development Strategy



12 Month Milestones

| Key Milestone | Target Date |
|---|-------------|
| Enroll first patient in our Phase II GBM Clinical Trial | H1 2011 |
| Confirm strategy for near-term revenue (China) | H1 2011 |
| Obtain Orphan Drug Designation | H1 2011 |
| Complete a minimum US\$3m Financing | H1 2011 |
| Interim data – Phase II GBM Clinical Trial | H2 2011 |
| Prepare IND for 2 nd indication | H2 2011 |
| Preliminary efficacy data Phase II GBM study | H2 2011 |

Del Mar Pharmaceuticals

Jeffrey Bacha, B.Sc., MBA – President & CEO

❖ jbacha@delmarpharma.com

❖ +1 604 317 7022

Corporate Headquarters:

Suite 400 - 1727 West Broadway
Vancouver, British Columbia
Canada V6J 4W6

Clinical Operations:

3475 Edison Way, Suite R
Menlo Park, California 94025
USA