



Safe Harbor Statement

This presentation contains "forward-looking statements" within the meaning of the "safe-harbor" provisions of the Private Securities Litigation Reform Act of 1995. Such statements involve known and unknown risks, uncertainties and other factors that could cause the actual results of the Company to differ materially from the results expressed or implied by such statements, including changes from anticipated levels of sales, future national or regional economic and competitive conditions, changes in relationships with customers, access to capital, difficulties in developing and marketing new products, marketing existing products, customer acceptance of existing and new products, and other factors. Accordingly, although the Company believes that the expectations reflected in such forward-looking statements are reasonable, there can be no assurance that such expectations will prove to be correct. The Company has no obligation to update the forward-looking information contained in this presentation.



Equity Snapshot

Stock Symbol:	LTUS.OB
Price (September 20, 2010):	\$0.96
Price Range (52wk):	\$0.75-2.00
Shares Outstanding (June 30, 2010):	53.7 million
Public Float:	26.7 million
Market Cap (June 30, 2010):	\$51.6 million
Diluted EPS (6M to June 30, 2010):	\$0.21
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Legal Counsel: McLaughlin & Stern, LLC

Auditor: Friedman, LLC



Investment Highlights

- Comprehensive pharmaceutical company based in China
 Certified GMP and GSP plant
 Innovative product pipeline for chronic diseases
 Well-established regional sales network and extending national coverage
- Strong and stable profit growth
- Low valuation
- Huge China pharmaceutical market and strong domestic demand
- Government policy on Healthcare Reform



About Lotus



Management Team

Dr. Zhongyi LIU, Founder, Chairman and CEO

- Founder, Lotus Pharmaceutical International, Inc. and Liang Fang Pharmaceuticals Co., Ltd. and Beijing En Ze
 Jia Shi Pharmaceutical Co., Ltd.
- 10 years as Physician at Beijing Xiehe Hospital and Aerospace Center Hospital
- Master's Degree in Endocrinology from Beijing Xiehe Medical School, Bachelor Degree in Clinical Medicine from Inner Mongolia Medicine College

Jun LU, Head of R&D

- Joined the company in 2006 as Head of R&D
- Previously at Beijing Double-Crane Pharmaceutical Co., Ltd.
- Main research areas: new pharmaceutical dosage forms and controlled release drug delivery
- MS and BS degrees in Pharmacy from ShenYang Medical School

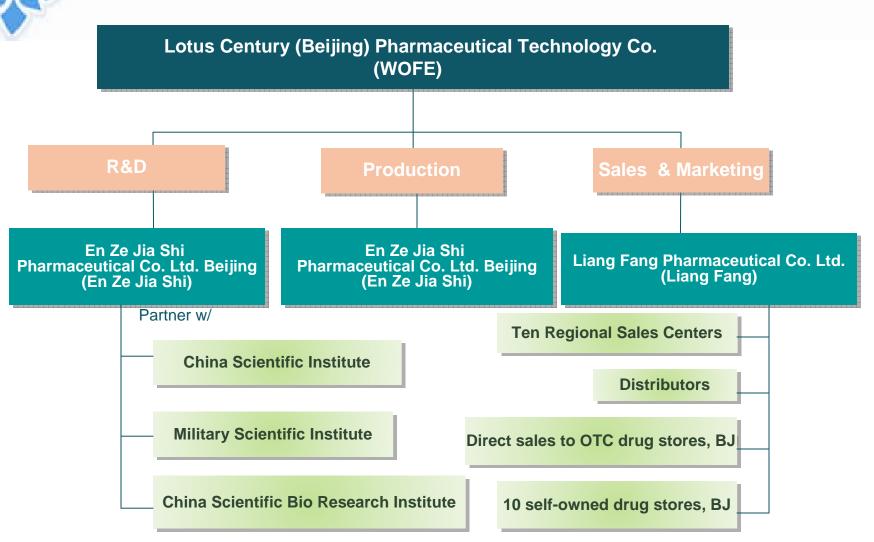


Corporate Structure





Organization Chart





to be completed by year end in Beijing

Corporate Milestones

2003 Started to produce self-branded pharmaceutical products
2006 Through a reverse merger, became a public OTC company (ticker: LTUS)
2006 Government approved insurance reimbursements for purchases from Lotus products
2009 Established OTC division for direct sales to third party OTC drug stores
2010 A new building complex with centralized production, storage, R&D, and administration facility

1996 Liang Fang Pharmaceutical Co., Ltd. ("Liang Fang") opened its first pharmacy in Beijing



New Building Complex in Beijing





Before



After (Plan to complete by 12/2010)





8/31/2010 8/31/2010

Groundbreaking 3/9/2010

9 floors with GFA 25,000 sqm (including 10,000sqm storage, R&D center, GMP manufacturing facility, Main Offices)



Products and Sales Channel



Self-branded Products

Five self-branded prescription drugs which are covered by the National Health Insurance Program

Top Selling Drugs:



Maixin

Disease Indication: Hypertension



Muxin

Disease Indication: Glaucoma



Yipubishan

Disease Indication: symptoms of gastric ulcers and hemorrhages of the upper digestive tract



Innovative Pipeline Development

-- Treat Chronic Diseases

Product candidate	Indication	Expected Launch
R-Bambuterol- Class 1 new drug (1)	Asthma	2013-14
Isosorbide Mononitrate-Tablets (2)	Cardiovascular-(coronary artery)	2011-12
Gliclazide-Controlled Release Tablets (3)	Diabetes	2011-12
Lovastatin-Tablets	Cardiovascular-Hyperlipemia	In development
Verapamil Hydrochloride-Tablets	Cardiovascular-Irregular Angina	In development
Valsartan-Controlled Release Tablets	Cardiovascular-Hypertension	In development
Hawthorn Flavonoids-Tablets (TCM)	Cardiovascular-Hyperlipemia	In development

- (1), (2), (3) are subject to SFDA approval; R-Bambuterol received SFDA's approval in 4/2010 to start clinical trials
- Patent right term:
- 1) 2002-2022
- 2) 2008-2028
- 3) 2003-2023



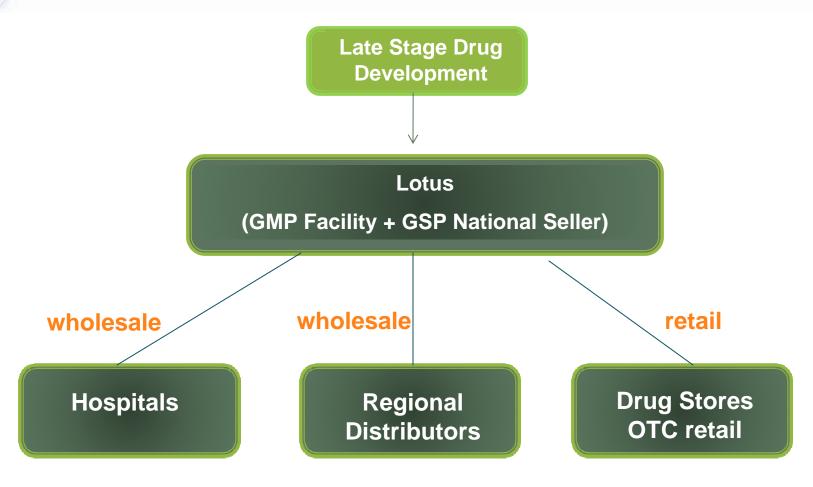
Prescription Drug List

All covered under the National Health Insurance Program

Category	Indication	Product
Western	Glaucoma	Brimonidine Tartrate Eyes Drops - Muxin*
Prescriptions	Cardiovascular /	Valsartan – Maixin*
	gastrointestinal	Yipubishan - Octreotide Acetate Injection (IP owned by Lotus)
		Recombinant Human Erythropoietin Injection (EPO)
		Recombinant Human Interleukin-2 Injection
		Potassium Aspartate and Magnesium Aspartate for Injection
		NicergolineNimaijaolin*
		Omeprazole enteric-coated capsules
	Cancer	Recombinant Human Granulocyte Stimulating Factor Injection
	Rheumatism	Cervus and Cucumis Polypeptide Injection
	Nerves	Deproteinized Calfblood Extractives Injection
	Antibiotics	Levofloxacin Lactate for InjectionJunxin*
		Cefotaxime Sodium For Injection
TCM		
Prescriptions	Respiratory	Qingkailing Paotengpian
	Immune System	NINGXIN YISHEN Oral Liquid
		Cold Capsules
	Joint Disease	Small Adjustable Film
	Prostate	Prostate Capsules
	Psoriasis	LGTNG Gel
	Influenza	Shuanghuanglian Oral Liquid



Business Model



Sales Model



- Wholesale Business (around 70% revenue)
 - A. Direct sales to hospitals (> 50 hospitals)
 - B. Indirectly sales through its national sales network:
 - -- regional distributors/agents
 - -- 10 regional centers use 100+ third party independent distributors to reach hospitals, clinics in 1st, 2nd, 3rd tier cities, and remote villages
- Retail Business (around 30% revenue)
 - A. Direct sales to OTC drug stores
 - -- Currently sell to more than 1000 OTC drug stores
 - -- Currently sell around 1000 drugs produced by 400+ drug makers
 - B. Retail sales of 8000 pharmaceutical items via 10 self-owned drug stores in Beijing

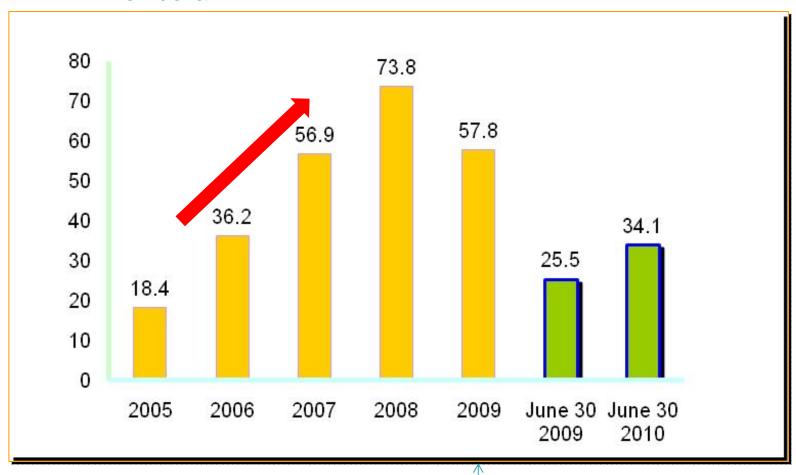


Financial Highlights



Net Revenues

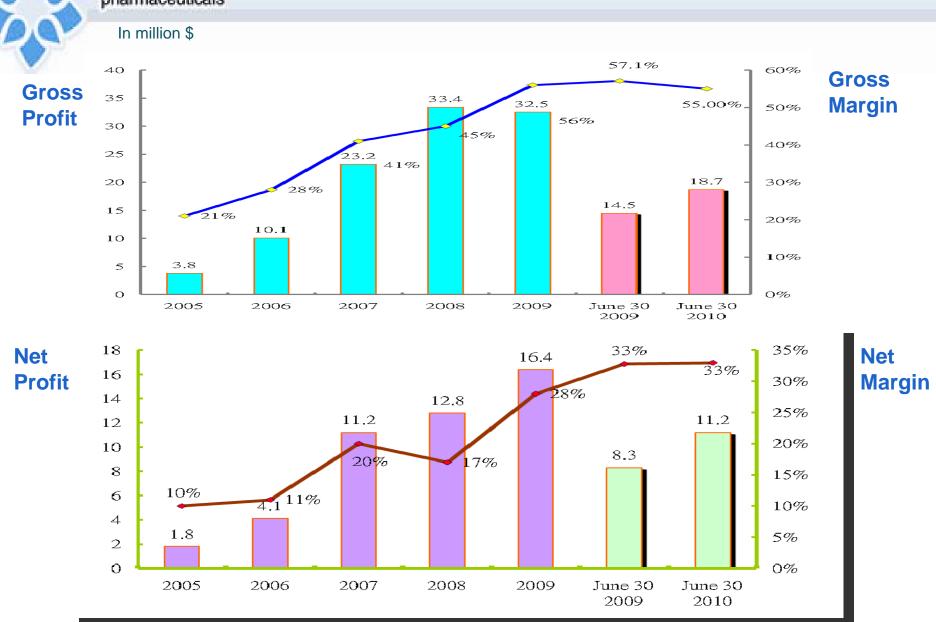
In million dollar



Average unit price dropped but total sales quantities increased



Profits and Margins





Balance Sheet Highlights

(in million \$)	Jun 30, 2010	Mar 31, 2010
Cash and Cash Equivalents	1.1	1.1
Total Current Assets	8.9	7.2
Total Assets	96.5	88.4
Total Current Liabilities	7.8	9.1
Total Liabilities	13.8	15.1
Total Shareholders' Equity	82.7	73.3



Income Statement Highlights

(\$ in millions)	June 30	
	2010	2009
Net Sales	34.1	25.5
Cost of Sales	15.3	11.0
Gross Profit	18.7	14.5
Operating Expenses	6.6	5.0
Income from Operations	12.1	9.5
Net Income	11.2	8.4
EPS - Diluted	0.21	0.17
Weighted Average Number of Shares Outstanding -		
Diluted	53.7	49.2



Financial Guidance

- 2010 financial guidance
 - Revenue: \$73.6M compared to \$57.8M in 2009 (27% increase)
 - Net income: \$21.4M compared to \$16.4M in 2009 (30% increase)

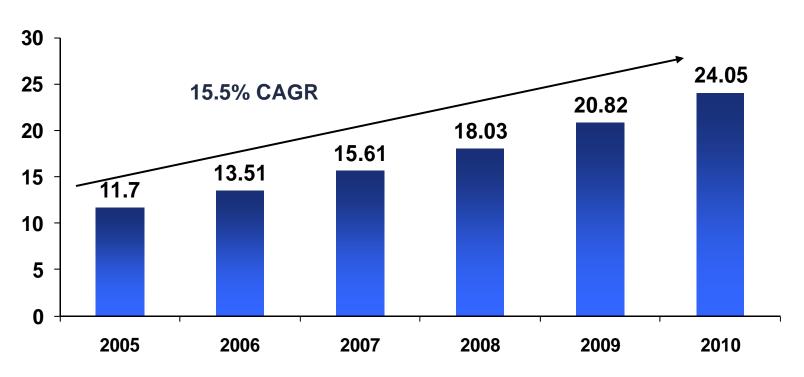


China Pharmaceutical Market



China Pharmaceutical Market

Projected Pharmaceutical Sales in China (\$ in Billions)



Sources: IMS, Boston Consulting Group

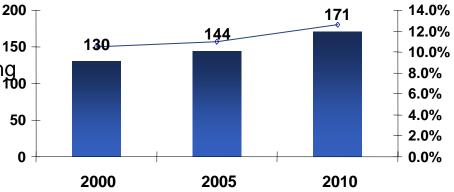


Market Demands & Government Policy

- Strong demand for pharmaceuticals due to growing affluence, larger middle class, and aging population
- Elderly (60+) has grown from 130M (10.5% of population) in 2000 to 144M (11%) in 2005, and to reach 171M (12.6%) by 2010
- Age profile for cardio-cerebrovascular disease has moved from the elderly to younger
- Growing government support for Chinese healthcare industry
- Government's Universal Health Plan package of \$125 billion delivered by next three years.
- Government's Healthcare Reform
 - separation of prescribing and dispensing
 - encourage development of pharmacy
 - reduce markup by hospitals

Elderly population in PRC (Millions),

& % of population



^{*}National Bureau of Statistics, and PRC National Population & Family Planning Commission statistics



Future Development Plan



Future Development Plan

- Expand sales network
 - Add more distributors to our national-sales channel
 - Strengthen our OTC sales team
- Increase quality drug offering
 - Internal drug development
 - Strategic partnership and licensing
 - Acquisition



Appendix: R-Bambuterol® Tablets

- R-Bambuterol® is a Class 1 new drug, in the (R)-enantiomer form of Bambuterol*, used in the control of asthma for adults and children
- It received SFDA approval in April 2010 to start clinical trials, to be launched in 2013-14
- LTUS owns 20 yrs of patent rights until the year of 2022 and exclusive production rights; Patent rights received in China and Europe, pending in US, Japan**
- China's growing asthma patient base, currently has more than 30-40 million patients
- Asthma patients are over 275 million worldwide, according to WHO
- The anti-asthma and chronic obstructive pulmonary disease (COPD) market in China reached RMB 1.96 billion (\$287 million) in 2009 (IMS Health Report 12/2009)

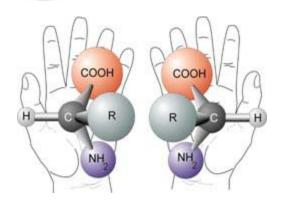
C₁₈H₂₉N₃O₅·HCl

** PCT: WO 2004/014290; CH: 02829397.5

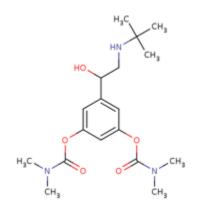
^{*} Bambuterol is also called Bambec, produced by AstraZeneca since 1990



Significant Importance of Chiral Switch



Two enantiomers of a generic amino acid



Bambec

More than 60% of drugs are consisted of chiral molecules

- We are the first to invent the method to separate the (R)-enantiomer from the racemic Bambuterol and prove that the (R)-enantiomer is better than the (S)-enantiomer and that bronchodilating effect stayed mostly with the (R)-enantiomer
- FDA has allowed single enantiomers of generic drugs to be patented and marketed under another name*
- ●1994-1997, more than 50% of new drugs approved worldwide were enantiopure drugs
- China's Science Ministry in 2007 included the development of single enantiomer drugs in its five year plan

Side effects: headache, nausea, fatigue, palpitations, dizziness, and tremor,

^{*} US FDA's policy statement on the development of new stereoisomeric drugs



R-Bambuterol®: Preclinical Studies

Studies were carried out in SFDA certified independent labs and research institutes:

PHARMACODYNAMIC Studies

By:

Suzhou JN New Drug Center, Yangzhou University Medical Research Institute

June 2003 - May 2006

PHARMACOKINETIC Studies

By:

China National Scientific Institute-Guangzhou BioPharma and Health Institute

Nov 2005 - March 2006

TOXICOLOGICAL Studies

By:

Yangzhou University Medical Research Institute

March - May 2006

Conclusions:

R-Bambuterol® shows stronger efficacy for the treatment of asthma and a lower toxicity than Bamuterol currently available in the market



SFDA-- Stages of New Drug Development

R&D IND* Review of Post-Marketing **Preclinical** NDA* **Clinical Studies Testing** Surveillance Phases I,II,III Principal **Evaluation** 1 to 3 years 2 to 10 Years 2 Months to 3 Years R-BM protocol design for Launch in 2013-14 Phase I, II is finished R-BM is under the Fast Track Review as a new drug

*IND: Investigational New Drug *NDA: New Drug Application

Thank You!









Investor Relations

Xing Shen, Ph.D. shen@lotuspharma.com