

## Our efforts bound for the 'No.1 company in Japan'

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Thursday, September 22, 2011  
Joji Nakayama, President and CEO

## Maintain/Expand Core Business

### Japan

- Expand Innovative Pharmaceuticals Business  
- Memary<sup>®</sup>, Lixiana<sup>®</sup> and Nexium<sup>®</sup>
- Strengthen Established Pharmaceuticals, OTC, and Vaccine Businesses

### US/Europe

- Maximize Effient<sup>®</sup>/Efient<sup>®</sup>
- Maintain and expand Olmesartan franchise

## Expansion in Emerging Markets

- Further Growth in India
- Accelerate business growth in China

## Sharp Focus/ Reinforcement in R&D

- Progress on Oncology
- Steady progress on Edoxaban development

## Ranbaxy

- Resolve the proposed issues by FDA/DOJ

## Progress of business efficiency

- Business Process Reengineering

## Memary®

NMDA receptor antagonist used in the treatment of Alzheimer's Disease

### ➡ 【Indication】

Treatment of moderate to severe Alzheimer's Disease

➡ Different mechanism of action comparing with anti cholinesterases

➡ Launched on June 8, 2011

➡ Sales 1Q FY2011 from Apr. to Jun. : 2.2 billion yen expanding after July

取り戻したいのは、穏やかな日常  
守りたいのは、記憶の絆

NMDA 受容体拮抗 アルツハイマー型認知症治療剤  
**メマリー®錠** 5mg 10mg 20mg **新発売**

創薬、処方せん医薬品：注意－医師等の処方せんにより使用すること  
一般名／メマンチン塩酸塩

製造販売元（資料請求先） 第一三共株式会社  
東京都中央区日本橋本町3-5-1

提携 メルツ ファーマシューティカルズ

## Direct Oral Factor Xa Inhibitor Lixiana®

- ➔ First launch in Japan as oral Factor Xa inhibitor
- ➔ New option for the prevention of venous thromboembolism (VTE) in patients with total knee arthroplasty, total hip arthroplasty and hip fracture surgery

- ➔ Launched on July 19, 2011
- ➔ Smooth introductions in hospitals

- ➔ First launch of Edoxaban in the world

VTE: Prevention of post-surgical thromboembolic event



AF: Prevention of thromboembolic event in atrial fibrillation / Global Phase3 study



VTE: Acute treatment and long-term prevention of thromboembolic event in patient with DVT/PE / Global Phase3 study



DVT: Deep Vein Thrombosis, PE: Pulmonary Embolism

## Nexium®

Proton pump inhibitor (PPI)

- ➔ Launched on September 15, 2011
- ➔ PPI, Proton Pump Inhibitor with No.1 global sales
  - PPI greatly inhibits the regulation of acid secretion
  - more than 120 countries and regions, rich and robust clinical evidence/experience with a billion or over patients
  - Blockbuster with over eight billion\$ global sales



Easily differentiation

Great effects  
Global No.1 PPI



The strongest collaboration  
(Daiichi Sankyo+AstraZeneca)

Overwhelming promotion

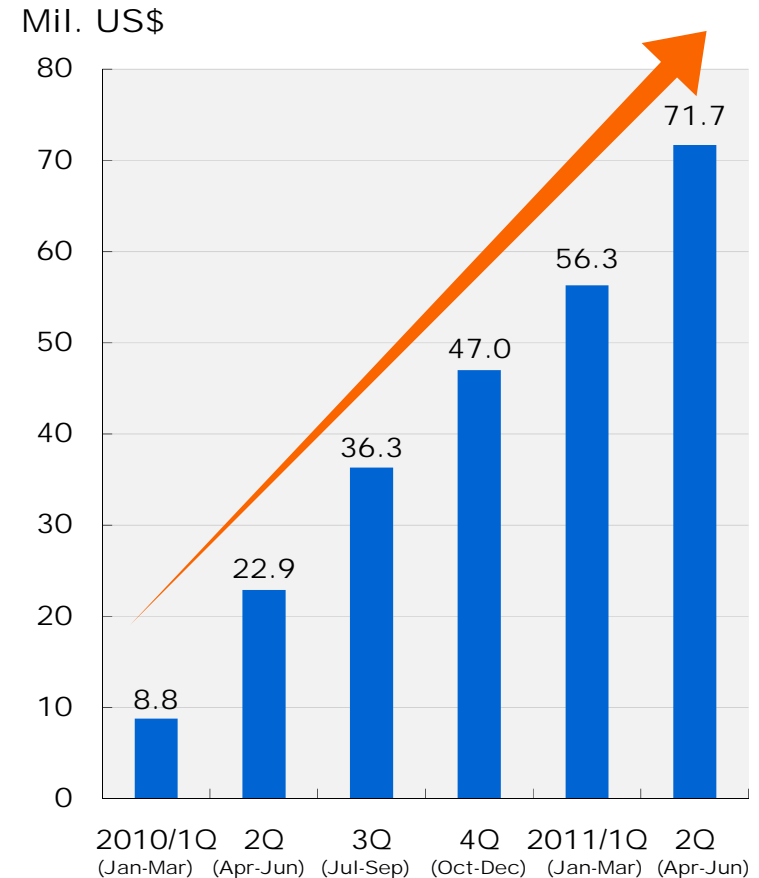
More details than competitors  
The largest scale of 'products-mix'

## Effient®/Efient® Sales Expansion

- ➔ Launch: Europe (Mar-09), US (Aug-09)
- ➔ Oct-10: Re-executed marketing approach towards enhanced sales growth
- ➔ Boost by additional indication, TRILOGY ACS (Planned conclusion: Apr-2012)



## Effient®/Efient® Global Sales



## Customer (Market)

- Strong recommendations in ESC UA\*/NSTEMI\*\* guidelines (Class I ) (August, 2011)
- Strong recommendations in ACC/AHA STEMI\*\*\* and UA/NSTEMI guidelines (March, 2011)

\* UA = unstable angina

\*\* NSTEMI = non-ST elevation myocardial infarction

\*\*\* STEMI = ST elevation myocardial infarction

## Company (Alliance)

- Successful execution of customer centric sales model  
Focused sales efforts in high volume PCI centers and key OAP prescribers  
Effient® uptake for formulary and protocol inclusion is improved significantly
- Effective promotional messages in high risk ACS-PCI patients

## Competitor

- Increased awareness of limitations of the current OAP\* therapy

\*OAP = Oral Anti Platelet

- ✓ Resolve the proposed issues by FDA/DOJ
- ✓ Launch Atorvastatin FTF in the US
- ✓ Progress collaboration between Daiichi Sankyo and Ranbaxy
- ✓ Aggressive expansion in India



## Strategic Intent

Achieve true potential as a leader in the country, to capitalize on strong growth in the Indian Pharmaceuticals Market (IPM), and to grow faster than the IPM

Estimated market growth:  
US\$12.6 Bn (2009) to US\$35~70 Bn (2020) CAGR 10~17%



## Project by Ranbaxy

- Field force expansion from 3,200 (2009) to 4,200 (2011)
- More number of product launches
- Further strengthen areas where Ranbaxy has a lead
  - Urban market, Acute therapy segment
- Focus on areas where Ranbaxy have room for strong growth
  - Rural market, Hospital segment, Chronic therapy segment

## Growth of Ranbaxy exceeds growth of the pharmaceuticals market in India

Jan.-Mar. 2011 Growth of the market:13.6% Growth of Ranbaxy:17.3%

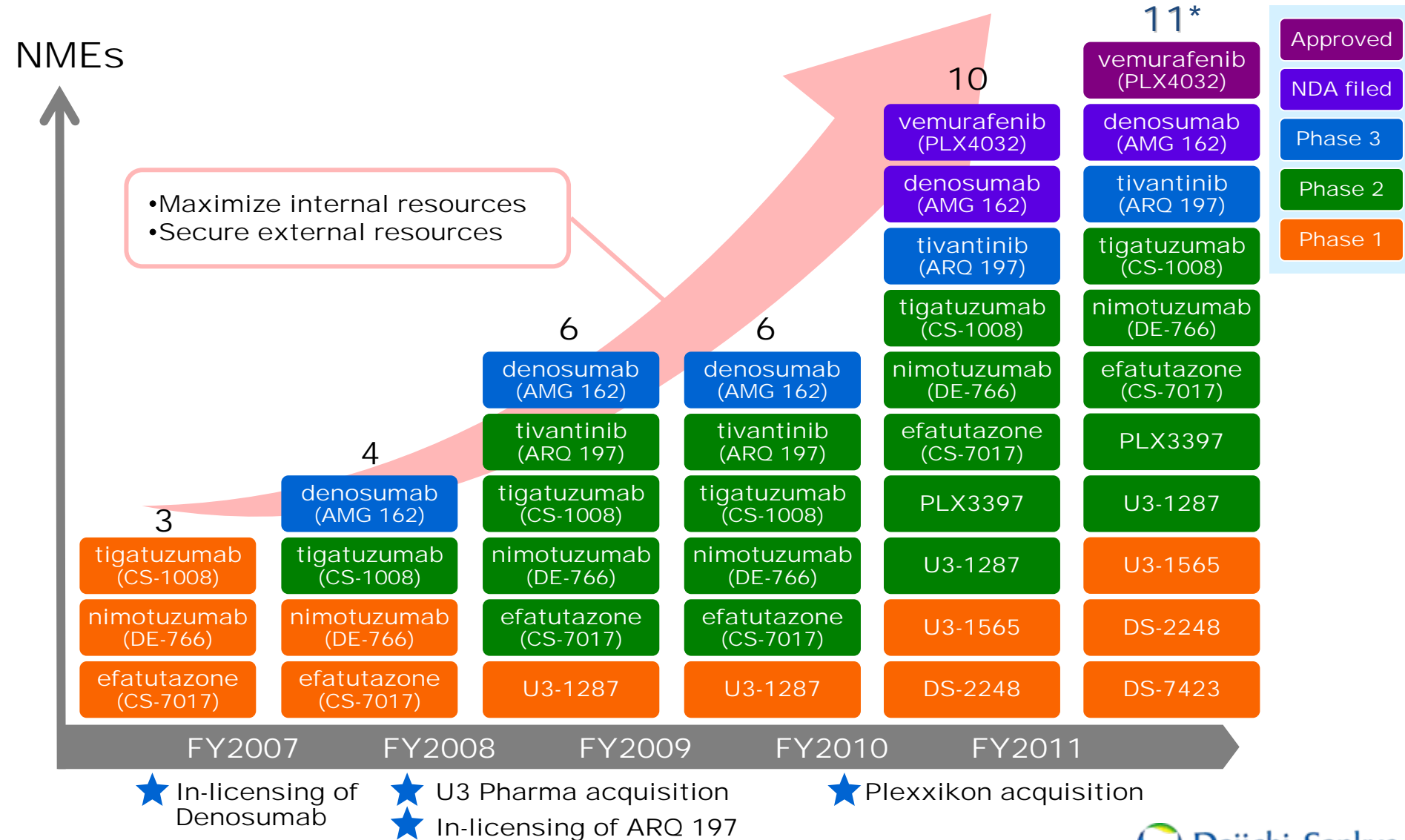
Source: IMS SSA Audit

Therapeutic Area	Phase 1	Phase 2	Phase 3	Application
Cardiovascular-Metabolics	<ul style="list-style-type: none"> <li>■ CS-3150 (Antihypertensive)</li> <li>■ DS-7309 (Anti-diabetes)</li> </ul>	<ul style="list-style-type: none"> <li>■ DU-176b (US/EU) (Edoxaban / post surgical VTE / oral factor Xa inhibitor)</li> <li>■ CS-747 (JP) (Prasugrel / ischemic stroke / anti-platelet agent)</li> </ul>	<ul style="list-style-type: none"> <li>■ DU-176b (US/EU/JP/Asia) (Edoxaban / AF / oral factor Xa inhibitor)</li> <li>■ DU-176b (US/EU/JP/Asia) (Edoxaban / VTE / oral factor Xa inhibitor)</li> <li>■ CS-747 (US/EU/Asia) (Prasugrel / ACS-MM / anti-platelet agent)</li> <li>■ CS-747 (JP) (Prasugrel / ACS-PCI / anti-platelet agent)</li> </ul>	
Oncology	<ul style="list-style-type: none"> <li>■ CS-7017(JP/Asia) (Efatazone / PPAR <math>\gamma</math> agonist)</li> <li>■ U3-1565 (US/JP) (Anti-HB-EGF antibody)</li> <li>■ U3-1287(JP) (Anti-HER3 antibody)</li> <li>■ DS-2248(US) (Hsp90 inhibitor)</li> <li>■ DS-7423(US) (PI3K/mTOR inhibitor)</li> </ul>	<ul style="list-style-type: none"> <li>■ U3-1287 (US/EU) (Anti-HER3 antibody)</li> <li>■ CS-1008 (US/EU/JP/Asia) (Tigatuzumab / anti-DR5 antibody)</li> <li>■ CS-7017 (US/EU) (Efatazone / PPAR <math>\gamma</math> agonist)</li> <li>■ DE-766 (JP) (Nimotuzumab / anti-EGFR antibody)</li> <li>■ PLX3397 (US) (Fms/Kit/Flt3-ITD inhibitor)</li> </ul>	<ul style="list-style-type: none"> <li>■ ARQ 197 (US/EU) (Tivantinib / NSCLC / c-Met inhibitor)</li> <li>■ AMG 162 (JP) (Denosumab / breast cancer adjuvant / anti-RANKL antibody)</li> </ul>	<ul style="list-style-type: none"> <li>■ PLX4032 (US) (Vemurafenib / Melanoma / BRAF inhibitor)</li> <li>■ PLX4032 (EU) (Vemurafenib / Melanoma / BRAF inhibitor)</li> <li>■ AMG 162 (JP) (Denosumab / bone metastases of cancer / anti-RANKL antibody)</li> </ul>
Infectious diseases	<ul style="list-style-type: none"> <li>■ CS-8958(US/EU) (Laninamivir / anti-influenza / co-development with Biota)</li> <li>■ CS-4771 (Anti-Sepsis)</li> <li>■ DS-8587 (Broad spectrum antibacterial agent)</li> </ul>		<ul style="list-style-type: none"> <li>■ CS-8958 (JP) (Laninamivir / anti-influenza, prophylactic / Neuraminidase inhibitor)</li> </ul>	
Bone/Joint diseases	<ul style="list-style-type: none"> <li>■ PLX5622 (Rheumatoid arthritis)</li> </ul>	<ul style="list-style-type: none"> <li>■ AMG 162 (JP) (Denosumab / rheumatoid arthritis / anti-RANKL antibody)</li> </ul>	<ul style="list-style-type: none"> <li>■ AMG 162 (JP) (Denosumab / osteoporosis / anti-RANKL antibody)</li> </ul>	
Immunological allergic diseases	<ul style="list-style-type: none"> <li>■ CS-0777 (Immunomodulator)</li> </ul>	<ul style="list-style-type: none"> <li>■ SUN13834 (US) (Chymase inhibitor)</li> </ul>		
Others	<ul style="list-style-type: none"> <li>■ DS-5565 (Chronic pain)</li> <li>■ SUN13837 (Spinal cord injury)</li> </ul>	<ul style="list-style-type: none"> <li>■ SUN11031 (US/EU) (Human ghrelin / COPD cachexia)</li> </ul>	<ul style="list-style-type: none"> <li>■ SUN11031 (JP) (Human ghrelin / anorexia nervosa)</li> <li>■ DD-723-B (JP) (Perflubutane / Contrast agents in ultrasound for prostate cancer and breast tumor/ ultrasound contrast agent)</li> </ul>	<ul style="list-style-type: none"> <li>■ KMD-3213 (China) (Silodosin / treatment of dysuria associated with benign prostatic hyperplasia/ Selective alpha 1A blocker)</li> </ul>

# Rapid Progress in Oncology Pipeline

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\* as of Aug-2011



Project	Summary	Status
<p>Zelboraf<sup>TM</sup> (Vemurafenib, PLX4032)</p> <p><i>BRAF inhibitor</i></p>	<ul style="list-style-type: none"> <li>• Co-development with Roche</li> <li>• Product sales on Roche</li> <li>• Royalty payment from Roche</li> <li>• Co-promotion with Genentech in the US</li> <li>• Filed for the treatment of metastatic melanoma with the BRAF mutation in US and EU. Approved in US, Aug. 2011</li> </ul>	<p>Launched in US (Aug. 2011)</p> <p>NDA filed in EU (May 2011)</p>
<p>Denosumab (AMG 162)</p> <p><i>anti-RANKL antibody</i></p>	<ul style="list-style-type: none"> <li>• In-licensed from AMGN</li> <li>• Marketing right in Japan</li> <li>• Co-promotion with AstraZeneca on bone-metastasis</li> </ul>	<p>NDA filed (Aug. 2010)</p>
<p>Tivantinib (ARQ 197)</p> <p><i>c-MET inhibitor</i></p>	<ul style="list-style-type: none"> <li>• Co-development with ArQule</li> <li>• Marketing right in the US and EU</li> <li>• A Phase3 clinical trial for NSCLC is on-going</li> </ul>	<p>Phase 3</p>

## Purpose

- ➔ Inhibit cash-out with stopping the business to be outsourced, and handling internally
- ➔ Expansion functional subsidiaries, shift and integrate the business
  - Expansion of 'Daiichi Sankyo Business Associe'
  - Expansion and reorganization from 'Daiichi Sankyo RD Associe' to 'Daiichi Sankyo RD Novare'
- ➔ Appropriate allocation of personnel resources
  - ➔ Targets to reduce annual SG&A in maximum 10 billion yen bound for FY2013

## Object Business

- Administrative business  
(Personnel, Procurement, Accounting, Taxing, Administrative at R&D, etc.)
- R&D relating business  
(Clinical trials relating, Safety monitoring relating, Verification of the function or the manufacturing process of new drug candidates, etc.)
  - ➔ These businesses to be shift subsidiaries gradually after Oct. 2011

## Contact address regarding this material

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Each numerical value regarding the future prospect in this material is derived from our judgment and assumptions based on the currently available information and may include risk and uncertainty.

For this reason, the actual performance data, etc. may differ from the prospective value.