





Information Meeting March 5, 2010 Eisai Co., Ltd.





Safe Harbor Statement

• Materials and information provided during this presentation may contain socalled "forward-looking statements." These statements are based on current expectations, forecasts and assumptions that are subject to risks and uncertainties which could cause actual outcomes and results to differ materially









Fundamentals

Concepts

- Having a business structure with global flexibility that could respond to any cases that require global concern

- Establishing a business model to increase efficiency and productivity in value creation based on a business structure to think diligently and treats each item thoroughly





New business models created

JBHQ (Japan Business Headquarters; FY2007) Integration of prescription dr

DLP - Strategies & Progress (1)



	Strategies (2006 announcement)	Progress
World Headquarters	Concept: "Value creation at all places by best people with appropriate structure" Locate important functions for pharmaceutical company in the most appropriate countries and regions; achieve value creation by collaboration with regional headquarters	Established five regional headquarters U.S., JBHQ, Europe, Asia, Oceania & Middle East (AOME), and China Eisai Product Creation Systems – structured by13 units 9 units have their heads stationed in the U.S. and 4 units have their heads stationed in Japan Established seamless value chain in each region Developed positions for Global Compliance Officer, Global Quality Officer, Global Safety Officer, and Global Regulatory Officer Next step: Further globalization of Eisai headquarters
R&D Strategies	Promoting franchise focus -Neuroscience, oncology Improvement of discovery research -Expansion of Kan Research Institute -Reinforcement of labs in Tsukuba, Boston, and London Strengthening the clinical research structure -Global centralization of Japan, U.S., Europe, and Asia -New establishment of management unit in Asia -Realizing simultaneous regulatory submissions in Japan, U.S. Europe, and Asia Realizing speedy/efficient new product planning -Project management by a subsidiary responsible for R&D management function	Aiming for combination of productivity/speed of venture and knowledge of global pharma - Transformed to Eisai Product Creation Systems Investments made to labs in Boston, London, Tsukuba, and to Kan Research Institute - Expansion of discovery research Equipped with antibody technology by Morphotek acquisition and expansion of Kan Research Institute Next step: Full operation of Eisai Product Creation Systems to achieve meaningful results
Oncology Strategies	Steady progress of in-house pipeline projects Pursuing product acquisitions and alliances Establishing oncology business unit Structuring oncology medical rep. team in the U.S. Production-related investments to RTP and Kashima	Acquisitions of Ligand products, Morphotek, and MGI Successful conduct of eribulin clinical studies Established oncology business unit in the U.S. Sales from oncology franchise to reach 10% of total consolidated sales Next step: Initiating smooth commercialization by five regions









DLP – Status of Numerical Targets

	Progress		Challenge	
	SG&A expense ratio:	Improvement of approx. 1 point from the DLP target of 45%	Consolidated sales:	Assuming deviation from the target of 1 trillion yen
P/L Structure	R&D expense ratio:	Virtually the same as the DLP target of 20%	FOREX: COGS:	-73B yen*2 Increased by 8 pts. due to change in the product mix
			Operating profit:	Assuming deviation of -7 pts. from the target due to above factors
Sales by region	Japan: Prescription Drugs	420B yen, largely exceeding the target of 360B yen with the integration of four businesses Achieved by steady growth of Aricept and Pariet	US:	Nearly achieved sales target two years in advance based on local currency; assuming deviation from the target for the final year due to Aricept LOE
	AOME: China:	Exceeding the target; expanded region contribution to 3%	Europe:	Assuming deviation from the targets due to intensified market competition for Aricpet and Pariet
	China.	Little less than the target; almost achieving the challenging targets*1		
Sales by product	Aricept:	Achieved global target of 275B yen*1	Pariet/Aciphex:	Assuming deviation from the target due to rapid change of market landscape becoming genericized
	MGI:	Large contribution to the sales and profit	In-house new products:	Assuming deviation from the targets due to delayed schedule for new product launch

*1 Estimated excluding the impact of exchange rates



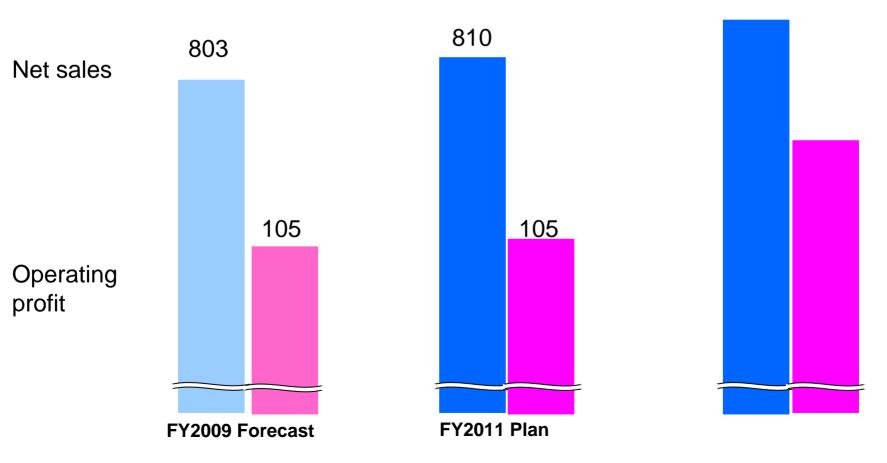


Today's Key Message

Eisai will continue to thrive after Aricept LOE and grow further



Back to nearly 10% revenue growth (YOY)



(in billion yen)

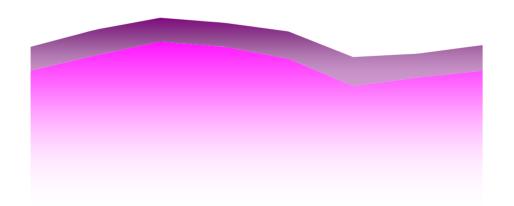










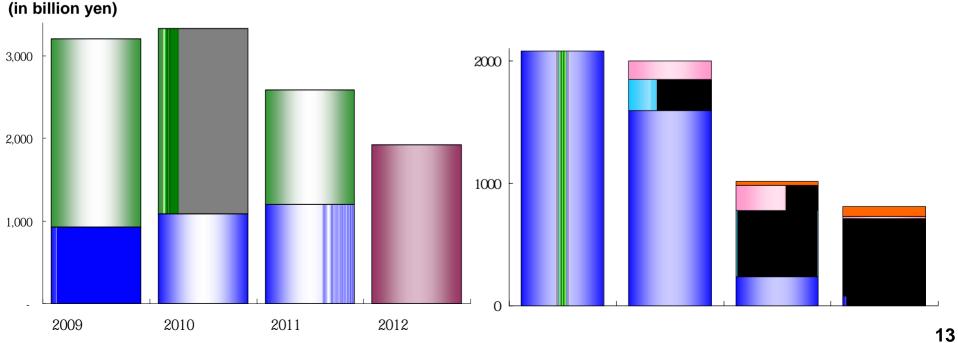






Forecast for Aricept Sales Offsetting the impact by LOE during FY2010-FY2012

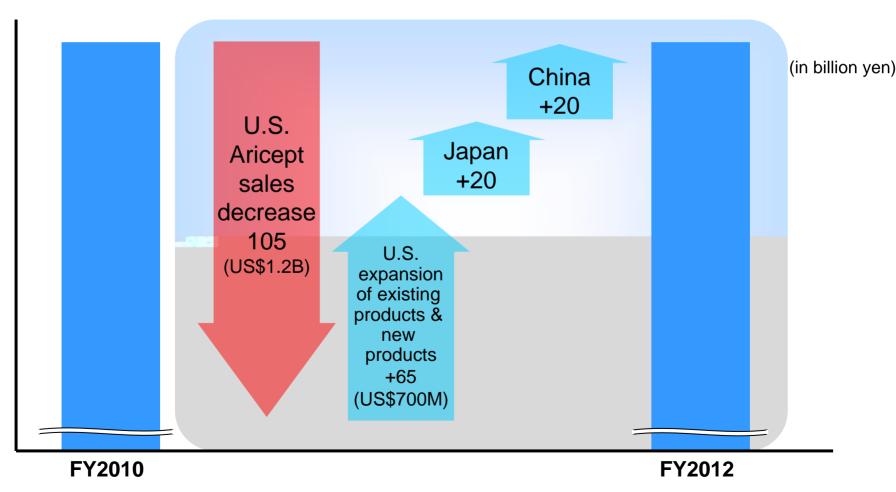
- Continuing global growth in FY2010 with contribution by Japan and China; aiming for FY2011 global sales of approx. 80% of the previous FY
- For U.S. in FY2011, aiming to maintain net sales of approx. 50% of the previous FY by seeking to reinvigorate the Aricept franchise with sustained release formulation, patch formulation, and authorized generic (AG), and current formulation





Offsetting the impact by LOE during FY2010-2012









Foreseeable in market launch of new products, a source of business growth





Objective of









Discovery of truly innovative substance	Higher quality of compound library and natural product library State-of-art screening system (utilization of panel assay, high content screening, and siRNA library) Utilization of SBDD (structure-based drug design) and FBDD (fragmented-based drug design)	
Superior biomarker imaging research that promotes translational research	Diagnostic biomarker research to provide efficiency in clinical trials Medicinal biomarker/imaging research to shorten clinical trial time Toxic biomarker research to confirm human safety	
Efficient speed and size of quality clinical research	Higher efficiency and quality for clinical operations/management Enhanced technology of PK/PD (pharmacokinetics/pharmacodynamics) modeling for clinical research New system/tracking tools for efficient and safe monitoring External collaboration sharing the risks	
Safety and ADME research to extrapolate clinical results	Utilization of PK/PD modeling; PK profiling applying iPS cell technology Cardiovascular risk assessment applying iPS cell technology	
Timely supply of high-quality investigational drug and research API	CMC (chemistry manufacturing & control) strategies tailored to each project	

Appropriate decision making for go/no-go; operational improvement

In principle, decision making is delegated to the unit presidents

Aricept-SR

Providing further benefit for moderate-to-severe Alzheimer's disease treatment Trying to make a paradigm shift

Targeted indication: moderate-to-severe Alzheimer's disease New sustained-release technology with stable, favorable PK profile that maintains higher anti-cholinesterase activity to seek better benefits for patients NDA submission: submitted in September 24, 2009 (U.S.) Anticipated FDA action date: July 24, 2010 Potential peak sales: aiming for \$600M+

Eribulin (E7389)

Aiming for new gold standard for breast cancer

Targeted indications: refractory recurrent breast cancer treated with current standard chemotherapy , non-small cell lung cancer, prostate cancer, sarcoma, and other cancers Microtubule dynamics inhibitor with novel mechanism of action

Development status:

- Successful Phase III trial for refractory recurrent breast cancer treated with current standard chemotherapy (study 305: compared to treatment of physician's choice); observed high response rate (21.3%) in study 221 in Japan; in preparation for submission

- Completed patient enrollment for phase III in refractory recurrent breast cancer patients with less prior treatment (study 301: compared to capecitabine)

- Phase II trial in sarcoma and phase Ib/II in non-small cell lung cancer (combination with carboplatin) are ongoing Submission target:

Refractory recurrent breast cancer treated with current standard chemotherapy: March 2010 (Japan, U.S., and Europe)

Potential peak sales: aiming for \$1B+

Flagship products targeted for market in FY2010



Eritoran (E5564) First-in-class TLR4 antagonist for severe sepsis treatment Aiming to be a truly life-saving drug

> Indication: severe sepsis TLR4 antagonist with novel mechanism of action Development status:

- Achieved patient-out of 1500th patient for interim analysis; continuing enrollment

- DMC (Data Monitoring Committee) scheduled on March 25th Submission target: 1Q FY2010 (Japan, U.S., and Europe) Potential peak sales: aiming for \$1B+

Aciphex-ER

Seeking the potentially strongest PPI maintaining the longest pH holding time

Indication: Meeting then unmet medical needs of patients suffering from GERD and heartburn Seeking for a longer-acting drug (showed longer pH holding time versus esomeprazole) Development status:

 Achieved the database lock for six phase III trials; required criteria for NDA submission have been judged to be met
 Submission target: March 2010 (U.S.)
 Potential peak sales: aiming for \$500M





Targeted indication:





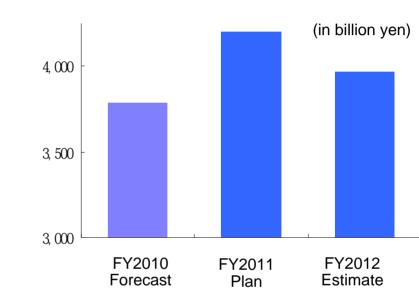
Foreseeable strong growth in Japan and China





Sales growth exceeding the DLP target

• Initial sales target by Japan business of 360

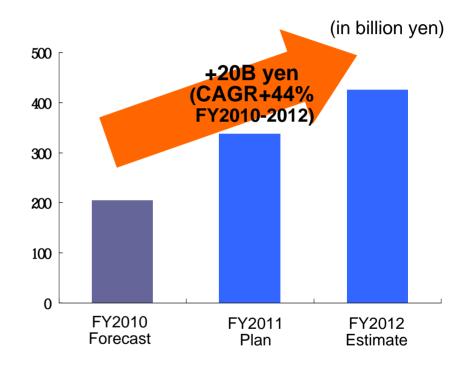






Rapid expansion of China business with high potential

- Initial sales target of 35 billion yen for FY2011 is likely to be achieved
- Strategic development for sustainable growth





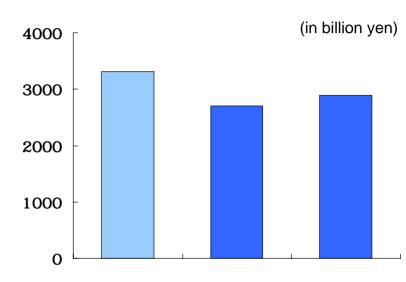


U.S. resumes growth phase in FY2012





- Sales forecast for Aricept in FY2012
 - From \$2B in FY2010 to \$800M in FY2012 decrease of \$1.2B (approx. -105B yen)
 - Reinvigorating the franchise with sustained release formulation, patch formulation, authorized generic (AG), and current formulation
- Growth by existing products and new products: approx. +65B yen
 - Existing products
 - Steady growth by products which have been added to our product line within past three years
 - Aloxi, Dacogen, Fragmin, Banzel, and Lusedra
 - New products
 - Targeting market launch of eribulin, eritoran, and perampanel; acceleration for growth
 - New products to be submitted and launched in FY2012 and thereafter
 - MORAb-003, E5501 (thrombocytopenia), E7080, and others



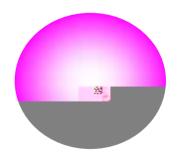




Established the oncology/critical care franchise











For sustainable business development in the emerging markets





Activities toward securing reach to Eisai products for patients who are unable to receive treatment

- Reduction of manufacturing cost by Eisai Knowledge Centre, India:
- Securing appropriate profitability even after the LOE of global products
- Providing new products at affordable pricing for emerging markets
- Innovation for API synthesis process toward global stable supply
- Streamlining the SG&A expenses:
- Implementing continuous





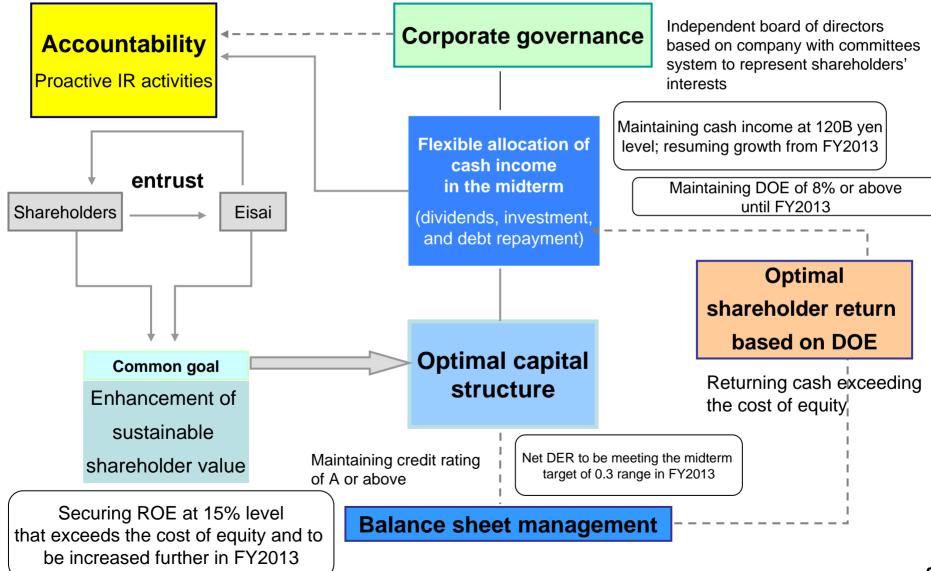
Eisai's initiatives for neglected diseases

Entered into a collaboration and license agreement for the clinical development of a new drug for the treatment of Chagas disease* with Drugs for Neglected Disease initiative (DNDi), a non-profit independent foundation, in September 2009
By innovative and cooperative collaboration for product development

supply the drug (anti-fungal drug discovered and developed by Eisai; E1224: pro-drug of ravuconazole) for the clinical studies

Value creation for shareholders on a sustainable basis









Metrics for shareholder value creation

	FY2009 Forecast	FY2011 Plan	FY2013 Estimate	
Cash Income	120.5 B yen	approx. 120 B yen		
ROE	9.7	approx. 15%		
DOE	10.3	•	ining 8% or above e midterm target	
EPS	141.4 yen	approx. 228 yen		





Growth scenario toward FY2013





Aiming to outperform the global pharmaceutical market growth toward FY2013

Compelling growth with 16 NMEs and 11 LCM projects targeted for submission during FY2009-FY2012

Realizing regionally balanced growth with maintaining steady growth in Japan, resuming U.S. growth trajectory, and rapidly expanding in the emerging markets



Pipeline to sustain Eisai's midterm roadmap

FY2011



FY2013 and thereafter

FY2009

