Astellas Pharma Inc.

December 3, 2008

Masafumi Nogimori President and CEO





■ Steps to Global Category Leader "GCL"

- Establish a Solid Business Infrastructure
- Improve Ability to Generate Products
- Three systems to realize a GCL



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Player Structure as seen in VISION 2015





Players in a market requiring a high degree of expertise possess high possibility of sustainable growth



Global Category Leader

In several 'categories' where high unmet medical needs exist and a high degree of expertise is required in the process of product carrying

A "GCL" shows higher competitiveness by providing value-added products 'globally'

And takes over the position of 'leader' in a category

Two strategies and three systems to realize a GCL

Two strategies: Establish a solid business infrastructure Improve ability to generate products Three systems: Management control, HR management, CSR-based management

Roadmap of VISION2015





Major milestones in 2008

★ Establish subsidiary in Turkey **★**Establish subsidiary in India Lexiscan new launch in US **★**Mycamine new launch in Europe ★Irribow new launch in Japan **★**Graceptor new launch in Japan **Transfer of Grand Island plant, US ★**License agreement with CoMentis \star Acquisition of Agensys \star License agreement with Maxygen **★**Complete new buildings at Tsukuba research center Reinforce global management/ **Establish global development functional HQs**



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(billion yen)

	FY2007 actual	FY2008 revised forecasts (A)	Changes	FY2008 initial forecasts (B)	Variance (A)-(B)
Net sales	972.5	964.0	-8.5	962.0	+2.0
Operating income	275.9	235.0	-40.9	232.0	+3.0
Ordinary income	284.1	259.0	-25.1	246.0	+13.0
Net income	177.4	162.0	-15.4	159.0	+3.0
R&D expenses	134.4	159.0	+25.5	161.0	-2.0

- The forecasts announced in May was revised upward in net sales and income at each level considering the revision of sales and cost of each product and the change in expected exchange rate
- Sales in Japan is anticipated to increase despite of the NHI drug price reduction
- Sales in the US, Europe and Asia is anticipated to grow on a local currency basis but is anticipated to decrease due to the negative impact of exchange rate fluctuations

Reinforcement of Global S&M System





New S&M Sites

Europe

Turkish Affiliate

- Location: Istanbul, Turky
- Start operation in June 2008
- Currently marketing Prograf

Expand business area to emerging market

Asia

Indian Affiliate

- Location: Mumbai, India
- Established in November 2008
- Plan to launch products in transplant and urology
 Prograf: New launch planned in FY2009









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Reinforcement of In-house Research Capability

Concentrate research function by 2009

Exploratory/Optimization Research function to be put together in Tsukuba area

> New buildings completed in Miyukigaoka Research Center, Tsukuba in Sep. 2008

Development Research function to be put together in Kashima, Osaka

Collaboration with academia

- Co-research at the Innovation Center for Immunoregulation Technologies and Drugs of Next generation with Kyoto Univ Established the innovation center at Kyoto Univ. and initiated research activities in Oct 2007
- National iPS cell-related project

Join an joint industry-university research project headed by Shinya Yamanaka M.D., D. Med.Sc, Kyoto Univ in November 2008

Highly effective and efficient research



Global Research System





New Buildings at Tsukuba Research Center (1) Tastellas



*The photo was provided by KOKYU MIWA ARCHITECTURAL PHOTOGRAPHY.

New Buildings at Tsukuba Research Center (2) Tastellas





Reinforcement of Antibody Technology Base



Tidy up in-house research system

Initiate antibody research headed by Molecular Medicine Research Labs.
 Establish Advanced Biologics in Molecular Medicine Research Labs. in Oct 2007

Technology in-license

MophoSys (March 2007): HuCAL GOLD antibody library (phage antibody library) Regeneron (March 2007): VelocImmune[®] generating fully human monochlonal antibodies

Acquisition of Agensys (Dec 2007):

- Generation of fully human monochlonal antibody using transgenic mice (hybridoma related technologies)
- •Gain proprietary target molecules in the cancer field and clinical candidate antibody pipeline
- Enrich antibody drug technology by in-licensing and acquisition
- Agensys originated PJ: 2 PJs in Phase I





	Japan	US	Europe
	Irribow (Oct 2008) Irritable Bowel Syndrome		
Launch	Graceptar (Oct 2008) Immunosuppressant	Lexiscan (June 2008) Pharmacologic stress agent	Mycamine (Aug 2008) Injectable antifungal agent
	CareLoad LA (Dec 2007) pulmonary arterial hypertension		
Approval		VAPRISOL PREMIXED IN 5% DEXTROSE (Oct 2008) Hyponatremia	
Apply	FK506 (Sep 2008) Myasthenia Gravis		
	FK506 (June 2008) Ulcerative Colitis		

In-licensing to Enrich Pipeline



In-license projects during the current year

Transplant

License agreement with Maxygen, US
 Date: September 2008
 Agreement: Worldwide rights to commercialize MAXY-4 lead candidates for all autoimmune diseases and transplant rejection.

CNS

■License agreement with CoMentis, US

Date: April 2008

Agreement: An exclusive worldwide collaboration agreement to develop and commercialize products from CoMentis' bata-secretase inhibitor program, including lead candidate compound CTS-21166, which is being developed as a disease-modifying treatment for Alzheimer's disease



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Astellas' Three Systems to realize a GCL





We will create a very flexible and agile organization by optimizing the balance of power and authority in the group.

social responsibilities and build a system to fulfill them.

Reinforcement of Global Management System



Reinforcement of Matrix Management

Functional axis: Research, Development and Technology Area axis: S&M, shared service



New global management system starting April 2008

- Established the Global Management Committee
- Established the Corporate Administration and Finance Committee
- Established Global Development Functional HQs

(Astellas Pharma Global Development, Inc.)



Aim to enhance the diversity of the Company's corporate culture

Promote WIND Project (WIND: Women's Innovative Network for Diversity)

Consider and promote actual measures to create corporate culture and employee awareness enable women to make fuller use of their capabilities in the workplace

Establish Diversity & Inclusion in July 2008

- Promote it with 5 full-time members







CSR: Social Contribution in Japan



Child Book Project

Activity to distribute original picture books to children at medical agencies such as children's hospitals and welfare facilities.

Astellas collaborates with successful picture book authors around the world to create dream-inspiring picture books on the theme of "Changing tomorrow"



Patient Association Support Project



•Third year since it has started •Fund-raising for activities, training of peer supporters etc.

Donation of ambulances on First Aid Day



•4 ambulances donated in 2008
•212 ambulances cumulative since 1970

Employee participation in social contribution activities



•7 wheelchair vans donated in 2008
•The company matches the amount donated by employees

Support relief efforts following China Earthquake in May and Iwate-Miyagi Inland Earthquake in June

CSR: Social Contribution in the US



- Support the National Science Teachers Association ("NSTA": the largest organization committed to promoting innovation in science teaching)
 - NSTA established Astellas New Science Teacher Academy with scholarships for 15 Chicago-area NSTA teachers
- Collaborate with the Project Sunshine, a non-for-profit organization that provides various programs to children with medical challenges, and the Boys and Girls Club of Lake County
 - Astellas employees build toys and make crafts at the annual Astellas Holiday party. Those crafts were donated to children in Chicago area through those organization



Fund to the Save the Children("StC": UK's leading international children's organisation)

- Astellas provided funding which supported the provision of essential health and hygiene supplies supporting over 52,000 children suffering as a result of the cyclone, which tore through Myanmar in May 2008
- Astellas has provided funding to support over 35,000 children to be vaccinated against measles and has also supported over 47,000 children to be immunized (BCG, DPT, Polio, Measles) in Liberia, a country which has been devastated by 14 years of civil war

Environment Initiatives



Midterm targets of global warming countermeasures by the end of FY2020



Promote energy-saving measures throughout the company

- An energy-saving sales promotion (introduce hybrid cars)
- Environmental initiatives by offices

Plan to establish Global Warming Prevention Committee

- Activities based on a role of each function, including HQs, offices and employees
- Site restructuring, introduction of energy-saving/new energy facility and technology development
- Consider economic measures including emissions trading ect.



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Changing tomorrow

For patients and their families,

This is a phrase that gives patients and family members courage and hope for the purpose of surmounting their difficulties.

When patients recover from an illness after having abandoned hope, thinking it to be incurable, or when patients can reach beyond the point they had previously thought was the limit of their capabilities after having given up trying, a new life completely different from their previous one will come into view and make them able to live a new life.

For all Astellas staff members,

This is a phrase that expresses our pledge to meet unmet medical needs and develop new medicines that are vital to patients worldwide.

This conveys Astellas' intention to provide, through the efforts of its staff members, a bright future not only for patients but also for the staff members themselves. At same time., this means that Astellas hopes to share in the bravery, hopes and desires of patients and shape our own future.

Changing tomorrow Campaign





CARDIOLOGY DERMATOLOGY IMMUNOLOGY INFECTIOUS DISEASE UROLOGY



Changing tomorrow

Inspired by the vision of a healthier world



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TRANSPLANTATION UROLOGY DERMATOLOGY ANTHINFECTIVES

