

DAIICHI SANKYO CO.,LTD.

Results presentation
reference material
(earnings overview and
management policy)

Results for first half of FY05 April 1–September 30, 2005

November 8, 2005

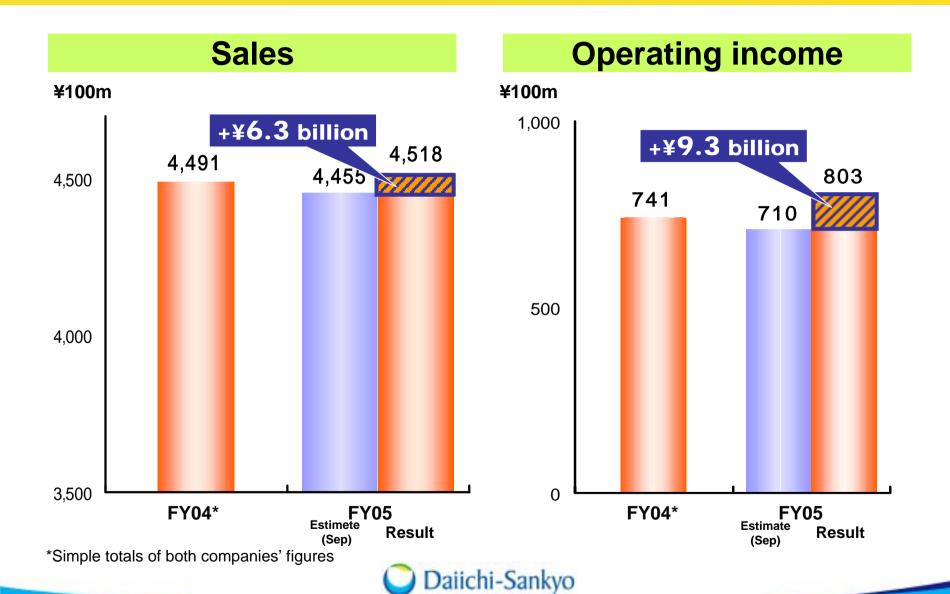
Takashi Shoda, president and representative director DAIICHI SANKYO CO.,LTD.



Results overview First half results

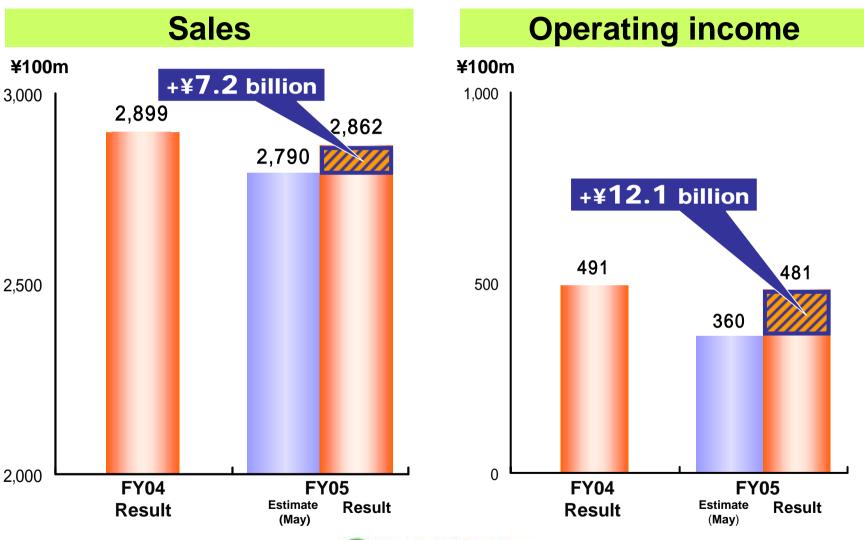
DAIICHI SANKYO CO., LTD.

DAIICHI SANKYO 1H results overview





Overview of consolidated 1H results





Reasons for Differences between Consolidated 1H Results and Company Estimates

Factors contributing to sales growth

- Japan: Olmetec (sales growth after long-term prescription was permitted in May)
- Overseas: Benicar (takes no. 3 spot in share of new prescriptions in US ARB market); Venofer (increase in volume and market share; effectiveness of measures to counteract price declines)

Factors contributing to operating income growth

Cost reduction effect

Cost ratio improves (interim result 33.1% vs. original estimate of 35.1%; Sankyo products' sales share increases)



Main Product Sales Trends in Japan

(1H of FY05; NHI reimbursement price basis, ¥m)

Product name	Cumulative sales	YoY chang	e (volume, %)	Share	Ranking in therapeutic	
	Apr-Sep	Our product	Total market	(%)	class	
Mevalotin	44,353	-5.0	5.0	31.9		
Loxonin	16,152	5.0	1.3	34.0		
Olmetec	10,809	242.8	25.6	5.8		
Kremezin	7,400	-4.3	7.5	38.8		
Calbloc	3,307	202.8	5.7	1.9		
Fastic	3,059	3.0	19.5	40.0		

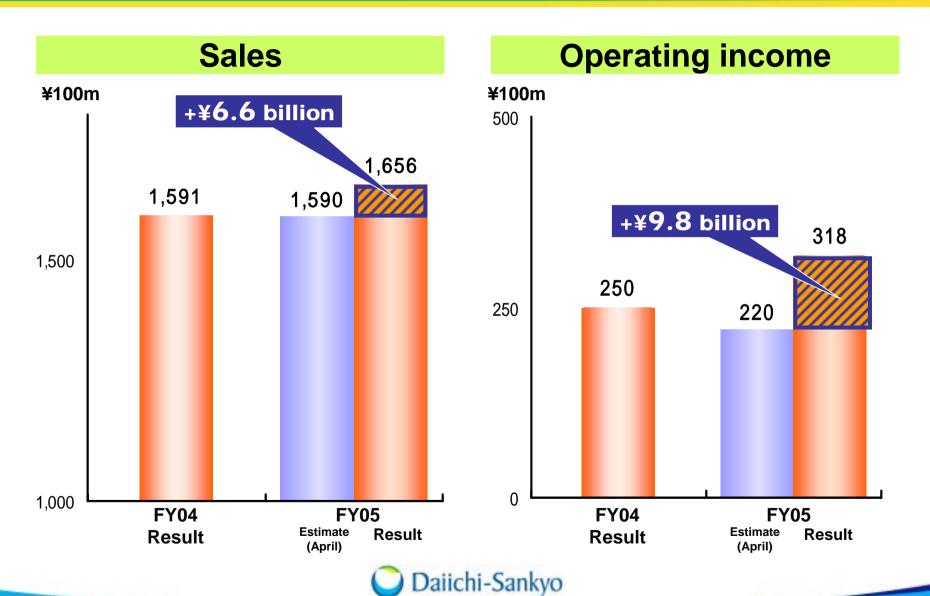
Note: Share denotes share of ATC category

© Copyright IMS Japan KK, 2005 Source: IMS sales statistics Period: April – September 2005; data must not be copied without permission





Overview of Consolidated 1H results



Reasons for Differences between Consolidated 1H Results and Company Estimates

Factors contributing to sales growth

- Japan: Growth of Cravit, Artist, Zyrtec, Mobic, HANP, and Topotecin
- Overseas: Growth of Floxin Otic
- Exports: Increased shipments of Levofloxacin bulk chemical

Factors contributing to operating income growth

- Increased sales of high-margin products
- Cost reduction effect Cost reduction resulting from Daiichi Pharmatech becoming fully operational. Cost ratio improves (interim result 28.1% vs. original estimate of 29.8%)



Main Product Sales Trends in Japan

(1H of FY05; NHI reimbursement price basis, ¥m)

Product name	Cumulative sales	YoY change (volume, %)		Share	Ranking in therapeutic	
	Apr-Sep	Our product	Total market	(%)	class	
Cravit*	25,675	11.3	2.1	20.6		
Omnipaque *	19,705	-0.6	-0.8	36.8		
Panaldine*	15,888	-2.4	8.8	14.1		
Artist	9,732	16.9	2.2	24.7		
Sunrythm	6,476	6.5	1.7	23.4		
Coversyl	4,827	-2.4	-9.4	11.2		
HANP*	4,119	27.6	5.7	27.2		

Note: Shares of drugs marked with an asterisk (*) are based on company's own efficacy definition; for all other drugs, shares are of ATC category.

© Copyright IMS Japan KK, 2005 Source: IMS sales statistics Period: April–September 2005; data must not be copied without permission

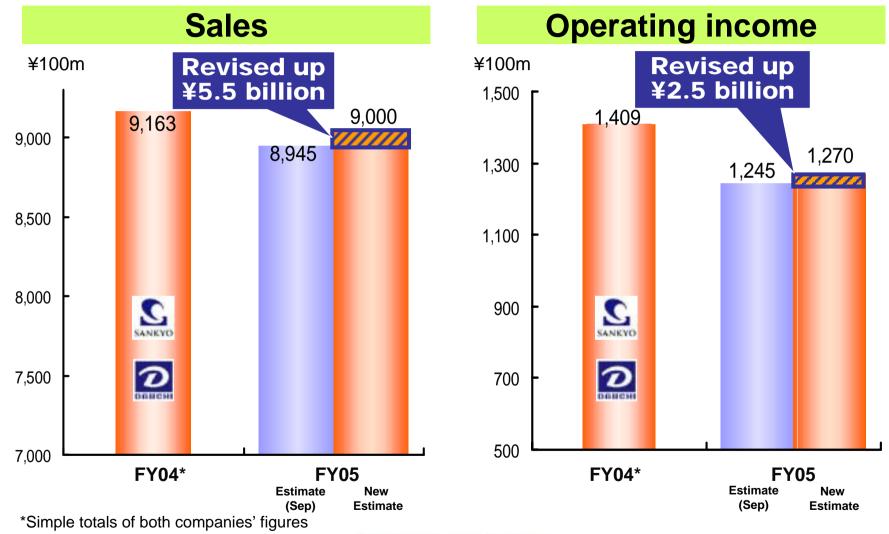




DAIICHI SANKYO CO., LTD.

Results overview FY05 full year forecast

Overview of DAIICHI SANKYO FY05 consolidated earnings estimate



Focus of DAIICHI SANKYO FY05 consolidated earnings forecast

Sales and profit growth effect due to Olmetec collaboration

Steady business of domestic marketing and bulk shipments for Levofloxacin

Brisk results at US subsidiaries SPI and LPI

Effects of business process reengineering and structural reforms



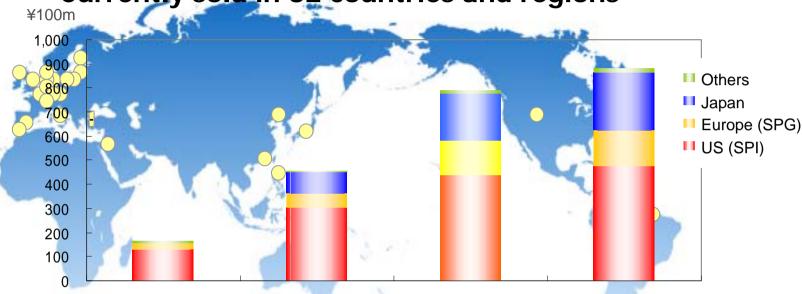


Trends in major products

DAIICHI SANKYO CO., LTD.

Olmesartan sales trends: Close to attaining ¥100 billion target

Currently sold in 32 countries and regions

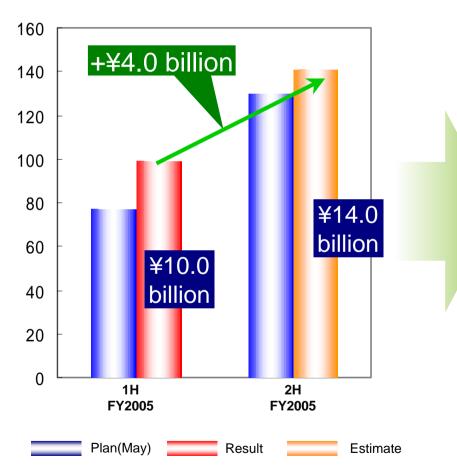


	FY03	FY04	F	FY05		
	1 103	1 104	Estimate (May)	New Estimate		
Total	165	456	788	883		
Japan	0	90	193	240		
US (SPI)	132	303	439	477		
Europe (SPG)	24	58	144	149		
Others	9	4	12	17		



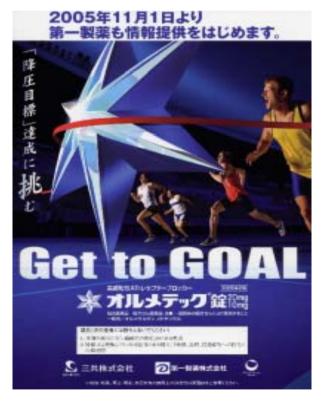
Collaboration begins in Japan

Olmetec sales in Japan



Sankyo/Daiichi collaboration begins in October

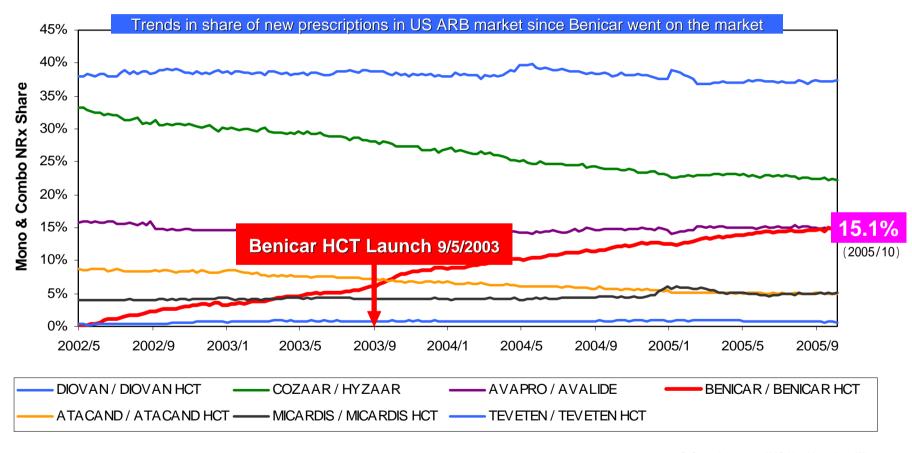
Both companies begin providing information in November





Grows to third-largest seller in US ARB market - Benicar/Benicar HCT

Accounts for approx. 15% of new prescriptions to join the top 3; aiming for no. 2 spot





Strategy for attaining target global sales for Olmesartan of ¥200 billion

US

- Strengthen sales capability by integrating sales organization
- Lifecycle management: Start development of CS-8663 and commenced phase 3 trials.

Japan

- Daiichi-Sankyo team of 2,500 MRs begins providing information
- Lifecycle management: CS-866AZ and CS-866CMB under development
- ORIENT study (additional indications, chronic glomerulonephritis)

Europe

- Begin selling Olmetec Plus (formulation with diuretic) at earliest opportunity
- ROADMAP trials (prevention of urine albumin)

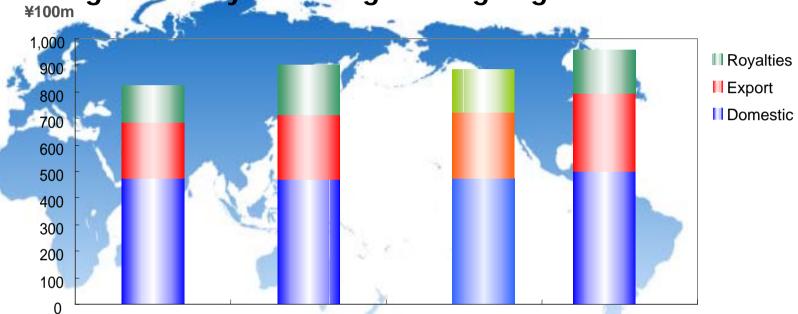
Other

 Expand alliance partnerships (including with Pfizer, Schering-Plough, Daewoong Pharmaceutical)



Levofloxacin (Cravit) sales trends

Strengthen lifecycle management going forward



	FY03	FVOA		Y05	
	F103	FY04	Estimate (April)	New Estimate	
Total	824	903	888	958	
Export	208	242	250	292	
Domestic	474	471	474	502	
Royalties	142	190*	160	164	

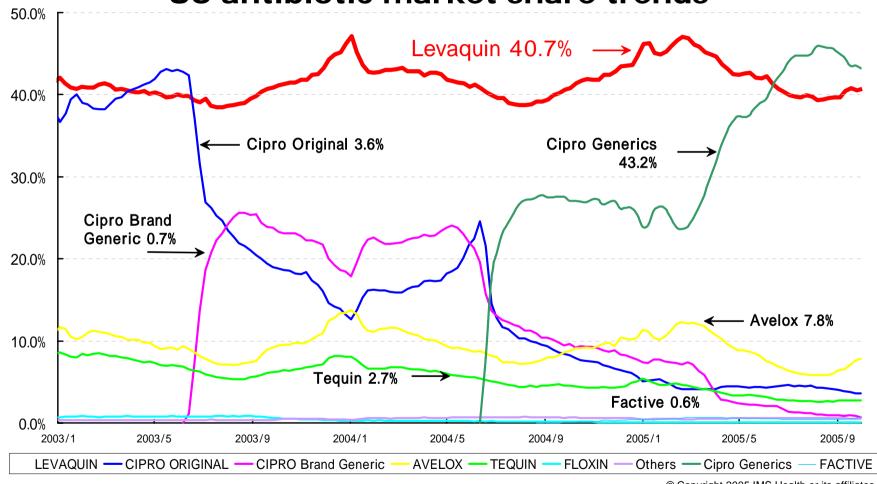
^{*}As accounting term of royalty from US market in FY 2004 had been changed, it was included for 15 months



¥100m

Established market share of original quinolone







© Copyright 2005 IMS Health or its affiliates Source: IMS Health, IMS National Prescription Audit™, Sept. 2005 Data must not be copied without permission

Measures to maximize global Levofloxacin sales

US

- Acute sinusitis indication added in August 2005
- Short-term, high dosage therapy with 750mg formulation established for treating moderate pulmonary infections
- Promote use in treatment of urological disorders

Japan

- To establish position as treatment of choice for pulmonary disorders by communicating combination of safety and efficacy
- Promote proper prescription based on evidence for high-risk and elderly patients

Europe

- Established market evaluation for 500mg formulation as pulmonary infection treatment (double-digit YoY growth in Germany, France, Spain, etc.)
- Considering promotion of short-term, high dosage therapy based on 750mg formulation data in US

Other

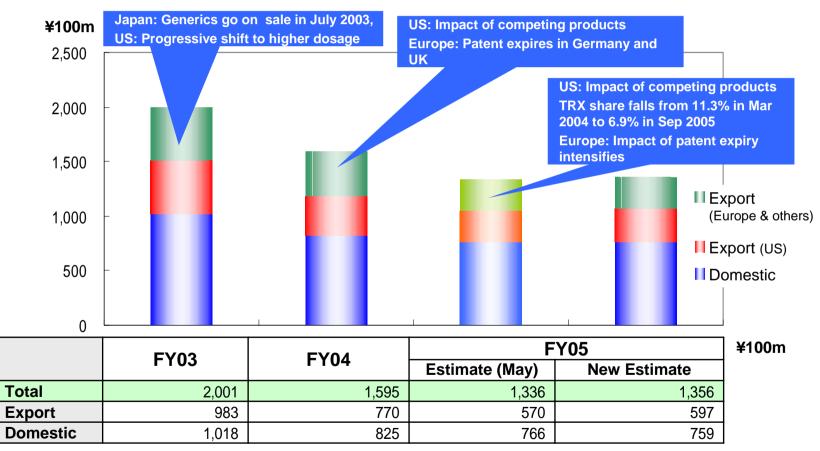
Promote lifecycle management projects



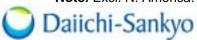
Pravastatin (Mevalotin) sales trends

FY06: Decrease of bulk exports by patent expiration in the U.S.

Plan to sustain sales in Japan by utilizing MEGA study, and combining domestic marketing force of DAIICHI SANKYO



Note: Excl. N. America: chiefly Europe; includes exports to SPG, etc.



MEGA Study: Late-breaking Clinical Trial Announcement

- Date of announcement: November 16, 2005 (November 17, Japan time)
- Venue: Late-breaking clinical trial announcement at AHA meeting in Dallas, Texas
- Trial design:
 - Approximately 8,000 hyperlipemic patients in Japan aged 37–74 (68% female) were studied.
 - Primary evaluation items: Fatal and non-fatal myocardial infarction, sudden death, angina, and coronary artery reconstruction
 - Secondary evaluation items: Cerebral infarction, cerebral hemorrhage, transient ischemic attack, all cardiovascular events, total death, other
 - Trial period: Average five years plus





Development pipeline trends

DAIICHI SANKYO CO., LTD.

Progress with development pipeline since 1Q announcement in July

■Approvals

 CS-866CMB Olmesartan + hydochlorothiazide formulation (European mutual certification completed)

■Phase 3 trials (new entry)

CS-8663 Olmesartan + Amlodipine formulation (Europe and US)

■Proceeded to phase 1 trials

DZ-697b New antiplatelet agent

■Suspended or terminated

 CS-505 Treatment for arteriosclerosis-related coronary heart disease (phase 2/3 in Europe and US). Clinical trials halted because efficacy could not be proved.

DX-9065a Selective anti-Xa inhibitor (injection phase 2 in Japan and US).
 Development suspended to concentrate resources on other products.

CS-003 Neurokinine receptor antagonist (phase 2 in Europe and US).
 Development halted because efficacy could not be proved.



Development pipeline topics

■CS-747 (antiplatelet agent)

In phase 3 trials
 Covering 13,000 cases at 800 facilities in 25 countries

■DU-176b (Oral anti-Xa inhibitor)

- International Society on Thrombosis and Haemostasis meeting (Sydney, August 2005)
- Efficacy and safety confirmed in a certain range of dose
 Preparing for phase 2b trials to determine optimum dose, etc.

■DJ-927 (Taxane oral chemotherapy drug)

Efficacy confirmed for colon, breast, and stomach cancers
 Preparing for phase 2b trials





Progress with management challenges

DAIICHI SANKYO CO., LTD.

The goals of integration

Before integration

Daiichi Pharmaceutical



Integrate pipeline
Olemetec collaboration
Integrate overseas bases
Integrate healthcare business

Sankyo



Present

Step1

Discuss where the company wants to be in 2007 (Design and planning)

Step2

Discuss how to get there from here (Prepare for transition, and transition) **Business integration completed (April 2007)**





Global Pharma Innovator



Global Pharma Innovator originating in Japan

- Originate innovative new prescription drugs
- Become profitable company with No.1 presence in key markets
- Dramatic improvement in corporate value driven by strong profitability and growth potential

Global

 Develop and market drugs worldwide at the same time

Pharma

 Concentrate management resources on developing innovative prescription drugs

Innovator

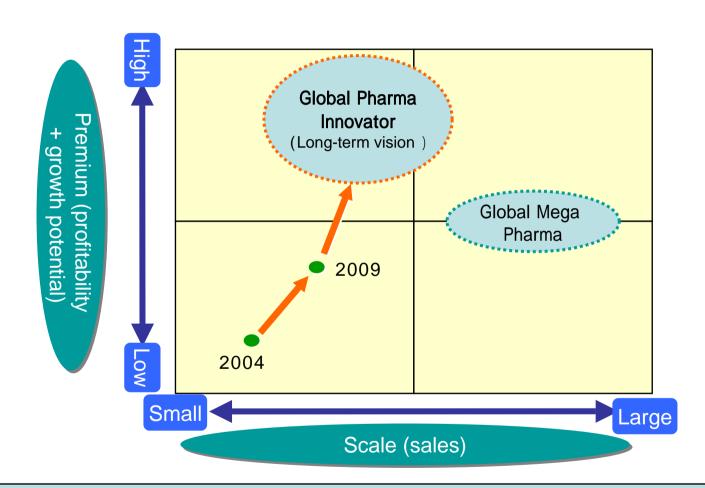
World class R&D productivity

Originating in Japan

 Make pharmaceuticals a core industry in 21st century Japan



Working to become a Global Pharma Innovator



Aggressively deploy management resources to acquire pipelines and technology



Current integration strategies 1

Integration of overseas bases

US

 Integrate two companies' sales and development bases (SPI, DPC, DMR) scheduled in April 2006 with sales base in Parsippany, NJ, and development base in Edison, NJ.

Europe

 Integration scheduled for April 2006, with the development base in London and sales base in Munich:

UK, Spain, Italy, Portugal, Austria, Switzerland, the Netherlands, Belgium, Finland, and France.



Current integration strategies 2

Integration of healthcare business

Direction of business integration in April 2006 under discussion

Spinning off non-pharmaceutical business

 Plans to spin off businesses unlikely to produce synergies with pharmaceutical business by end of March 2007. For example, Fuji Flour Milling, a consolidated subsidiary of Sankyo, is going to be integrated with Nitto Flour Milling in April 2006, which will be a non-consolidated subsidiary.



Development pipeline

As of November 2005

	Candidates for development	Phase 1	Phase 2	Phase 3	Filed for approval	Total
Cardiovascular	CS-3030	DZ-697b CS-866AZ*	DU-176b CS-866RN* SUN 4936h †	CS-747 HGF CS-8663 CS-866DM*	CS-866CMB (Europe)	11
Glucose metabolism		SUN E7001*	CS-011 CS-917	WelChol DB SNK-860		5
Infection	CS-3955 DC-159a	DX-619 CS-758 CS-8958	CS-023†	DU-6859a SUN A0026†	DF-098*	9
Cancer	CS-1008 CS-7017		DJ-927		CPT-11*	4
Immunity and allergies	CS-0777	DW-908e	CS-712*	Xolair*		4
Bone and joints	OCIF		CS-706 SUN E3001*†	CS-600G*	LX-A*	5
Other	CS-011 * (Dry eyes)	SUN N8075 SUN11031	SUN N4057 CS-088	SUN Y7017* CS-801* CS-1401E* SUN0588r†	DD-723* KMD-3213 DL-8234*	12
Total	8	9	12	14	7	50

^{*} Developed in Japan only

[†]ទាំក្រឡាខាងថា of both companies figures priority under review at GEMRAD



[·]Most advanced stage recorded for global development drugs

Centralizing pipeline

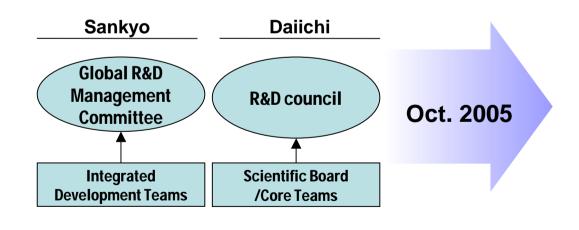
GEMRAD (New R&D decision-making body)

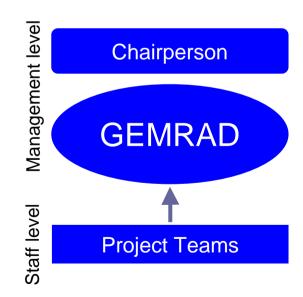
Global Executive Meeting of Research And Development

Decision-making for global and local development projects

- Review development projects and determine order of priority
- Make go/no-go decision

Decide on R&D strategy







For further inquiries contact:

Corporate Communications Department **DAIICHI SANKYO CO., LTD.**

TEL: +81-3-6225-1126 FAX: +81-3-6225-1132

The forecasts and other figures included in these materials are derived from our assessments and assumptions based on information available and are subject to risks and uncertainties. Actual earnings may differ from these forecast values.

