Results Briefing

Performance Overview

Financial Results for the 1st Half of FY2007

(April 1, 2007 - September 30, 2007)

November 7, 2007

President & CEO Takashi Shoda



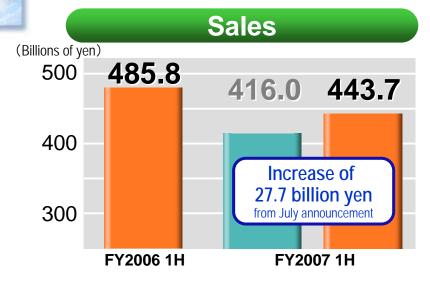


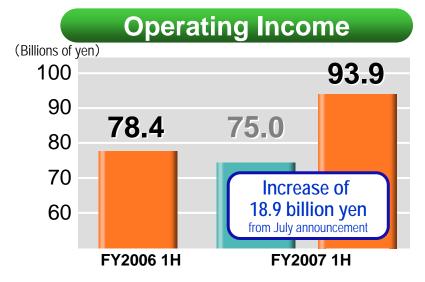
Results Overview

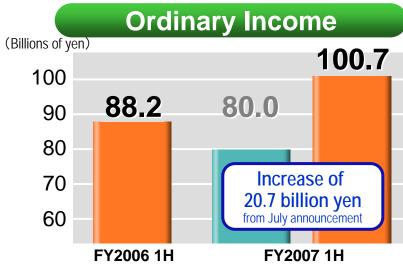
1st Half Results and Full Year Revised Forecast

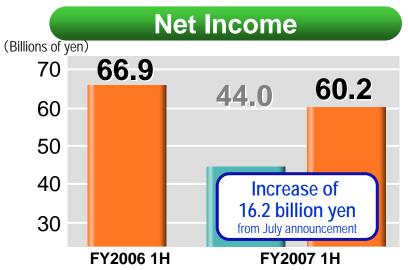


Overview of Consolidated Financial Results for 1st Half of FY2007











Due to change in the accounting periods, figures include extra 3 months for the U.S. subsidiaries and EU subsidiaries in FY2006 and FY 2007, respectively.





Reasons for Variation in Performance (compared with July announcement)

1. Consolidated Sales 443.7 billion yen (+27.7 billion yen)

- ■Increase in sales of the major products +11.4 billion yen
 - ●Olmesartan +1.1 •Levofloxacin +1.9 •Venofer
 - WelChol+1.4Decrease in sales deduction
 - ●Omnipaque -2.1 ●Calblock -1.2 ●Mobic -1.1
- ■Non-pharmaceutical business +16.3 billion yen

2. Operating Income 93.9 billion yen (+18.9 billion yen)

- ■Ordinary income from pharmaceutical business +19.6 billion yen
 - ●Increase in Gross Profit +12.7 •Increased cost free sales such as gain from currency fluctuation
 - ●SG&A expenses -2.7 Decrease in domestic sales and marketing expenses, etc
 - R&D expenses -4.2 Increase from Denosumab, decrease from partial carryovers to 2nd half, etc

3. Net Income

60.2 billion yen (+16.2 billion yen)

- Non-operating balance
 +1.8
 Income +2.7 (increase in dividend income, etc), expenses +0.9
- Extraordinary gains and losses -1.2
 Gains +0.5, losses +1.7 (Loss on business integration, etc)
- Corporate tax +3.2



+4.8



Reasons for Difference between FY2006 and FY2007 (Results of FY2006 1H ⇒ Results of FY2007 1H)

1. Consolidated Sales 443.7 billion yen (-42.1 billion yen, -8.7%)

■Increase in sales of the major products +17.4 billion yen (+4.4%)

Consolidation of L.A. subsidiaries
 Pravastatin
 -13.3
 Decrease in lump-sum payment, etc

■ Change in the accounting period for U.S. / EU subsidiaries -17.4 billion yen

■Non-pharmaceutical business -42.1 billion yen

2. Operating Income 93.9 billion yen (+15.6 billion yen, +19.9%)

■Ordinary income excluding special factors * +27.8 billion yen (+42.7%)

* restructuring of non-pharmaceutical business and change in accounting period for U.S. / EU subsidiaries

SG&A expenses
 R&D expenses
 Cost synergy > Preceding investment for overseas business

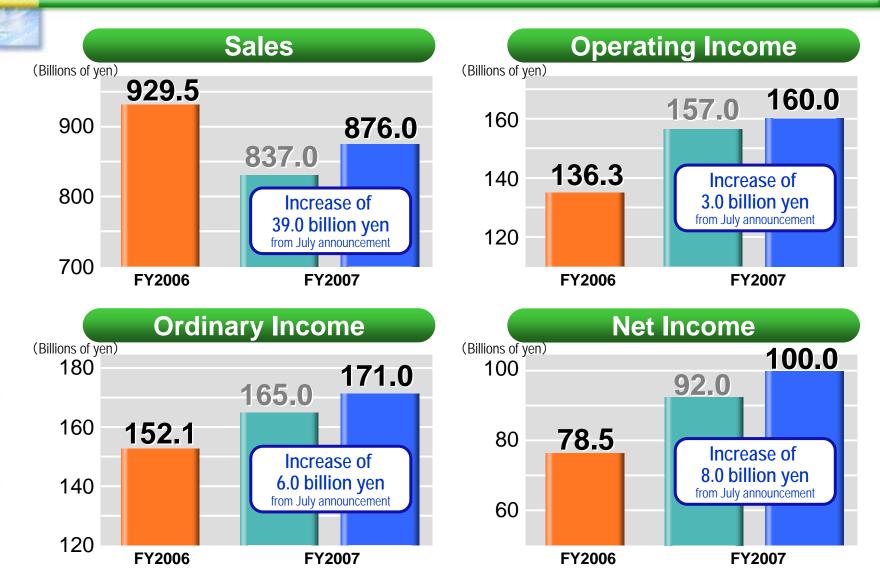
3. Net Income

60.2 billion yen (-6.6 billion yen, -9.9%)

- ●Non-operating balance -3.1 Income -2.9 (Decrease in gains from synthetic stock options, etc), expenses +0.2
- Extraordinary gains and losses -12.9 **-** Gains -20.6 (Decrease in sales of investments in affiliates, etc)
- Corporate tax +6.3 Losses -7.7 (Decrease in loss on business integration, etc)



Overview of Consolidated Forecasts (Revised) for FY2007





Due to change in the accounting periods, figures include extra 3 months for the U.S. subsidiaries and EU subsidiaries in FY2006 and FY 2007, respectively.





Sales of Major Products

(Billions of yen)

			FY2007	FY2007 Revised Forecast (Nov)					
Product name		Forecast	1st Half		Full Year			r the us year	
		(Jul)		Compared with July Forecast		Compared with July Forecast		Ref	
AL	Olmesartan	<antihypertensive></antihypertensive>	195.0	96.6	1.1	202.0	7.0	41.7	50.9
OB	Levofloxacir	<pre> antibacterial agent></pre>	108.0	52.9	1.9	110.0	2.0	5.9	
5	Pravastatin	<antihyperlipidemic agent=""></antihyperlipidemic>	78.0	40.3	-0.2	79.0	1.0	-14.5	-16.1
	Calblock	<antihypertensive></antihypertensive>	13.5	4.8	-1.2	11.5	-2.0	2.7	
	Artist	<antihypertensive></antihypertensive>	23.0	10.6	-0.9	22.0	-1.0	2.7	
pan	Kremezin	<pre><treatment chronic="" failure="" for="" renal=""></treatment></pre>	13.0	6.2	-0.3	13.0	0.0	0.8	
Jak	Loxonin	<non-steroidal analgesic="" and<br="">anti-inflammatory agent></non-steroidal>	35.0	16.4	-0.6	35.0	0.0	4.1	
	Omnipaque	<non-ionicity agent="" contrast=""></non-ionicity>	34.0	15.9	-2.1	32.0	-2.0	0.5	
	Urief	<treatment dysuria="" for=""></treatment>	8.0	2.3	-0.6	7.5	-0.5	5.2	
S.	Venofer	<pre><treatment anemia="" deficiency="" for="" iron=""></treatment></pre>	21.0	14.8	4.8	28.5	7.5	-9.2	-2.3
)	Welchol	<antihyperlipidemic agent<br="">/ anti-diabetes></antihyperlipidemic>	22.5	11.4	1.4	24.0	1.5	0.8	4.7

Due to change in the accounting periods, figures include extra 3 months for the U.S. subsidiaries and EU subsidiaries in FY2006 and FY 2007, respectively. Reference shows figures excluding the extra 3 months.





Synergy in Domestic Pharmaceutical Business

Growth of Major Products for 2007 1H

(Changes over the same period in the previous fiscal year)

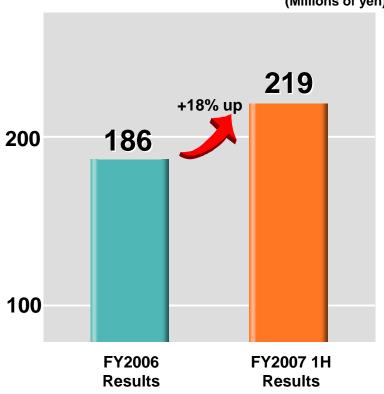
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Prod	uct Name	Market Growth	Product Growth
Olmetec	<antihypertensive></antihypertensive>	+15.7	+36.9
Cravit	<pre> antibacterial agent></pre>	-4.3	+3.4
Mevalotin	<antihyperlipidemic agent=""></antihyperlipidemic>	+6.3	-8.5
Calblock	<antihypertensive></antihypertensive>	+3.8	+16.5
Artist	<antihypertensive></antihypertensive>	+1.9	+8.8
Kremezin	<pre><treatment chronic="" failure="" for="" renal=""></treatment></pre>	+2.9	+0.8
Loxonin	<non-steroidal analgesic="" and<br="">anti-inflammatory agent></non-steroidal>	+7.6	+9.9
Omnipaque	<non-ionicity agent="" contrast=""></non-ionicity>	-0.9	-4.2
Urief	<treatment dysuria="" for=""></treatment>	+4.7	+151.8
Tota	al 9 products	+6.1	+6.5

Source: IMS All rights reserved MR Productivity

(converted to annual basis)

(Millions of yen)



Source: DAIICHI SANKYO





Difference in 2nd Half Revised Forecasts from July Forecast

(Billions of yen, ratio to sales)

2nd Half Forecast (Jul)				(Full Ye	2nd Half Revised Forecast ear Revised Forecast less 1st Half Results)
		(1)	2	2-1	Remarks
	Net Sales	100.0%	100.0%		Olmesartan +59 ·Venofer 27
	ivel Sales	421.0	432.3	11.3	•AZOR upfront payment +23 •OTC +16
	Cost of Sales	23.9%	24.9%		
	COSI OI Sales	100.5	107.8	7.3	
	SG&A	37.8%	- Reinforement of domestic promotion		Reinforement of domestic promotion
	expenses	159.0	165.2	6.2	 AZOR Co-promotion payment, etc
	R&D	18.9%	21.6%		Development cost for newly in-licensed product [Denosumab]
	expenses	79.5	93.2	13.7	Progress in major projects
	Total Expense	56.7%	59.8%		
	Total Expense	238.5	258.4	19.9	
Operating Income		19.5%	15.3%		
		82.0	66.1	-15.9	
Or	dinary Income		16.3%		
UI	dinary Income	85.0	85.0 70.3 <mark>-14.7</mark>		
N.	let Income	11.4%	9.2%		
ı	et illedille	48.0	39.8	-8.2	





Management Indexes

		FY2006 Results		FY2007 Revised Forecast			
	Unit	Unit 1st Half 2nd Half	2nd Half	Full Year	1st Half Results	2nd Half Forecast	Full Year
Net income per share	Yen	91.75	16.00	107.75	83.19	55.40	138.59
Dividends per share	Yen	30	30	60	35	35	70
Payout ratio	%	_	_	55.7	_	_	50.5
Number of shares issued at the end of period	million shares	735	_	735	735	_	(735)
(treasury stock)		6		6	16		(16)
Total asset	billions of yen	1,634.5	_	1,636.8	1,515.8		
Net asset	billions of yen	1,284.0		1,272.1	1,270.3		
Equity Ratio	%	78.3	_	77.5	83.6		
Dividend on Equity (DOE)	%	_	_	3.5	_		
Return on Equity (ROE)	%	_	_	6.3	_		
Cash balance at the end of year	billions of yen	415.8	_	513.2	453.9		



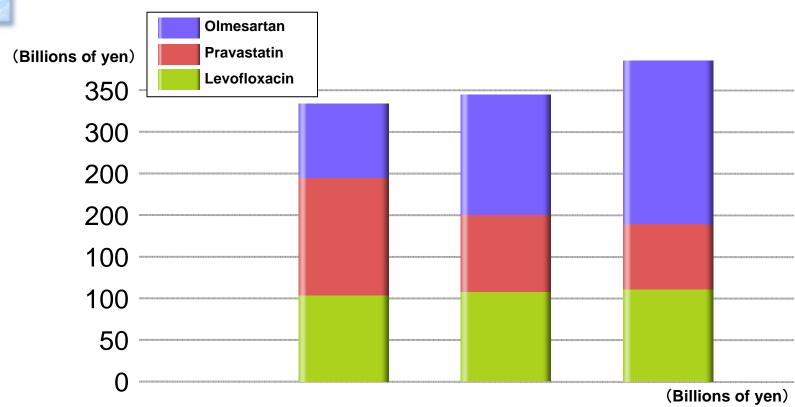


As for page 9 to page 11, for easier comparison of trends in our performance, effects of changes in accounting period of the three U.S./European subsidiaries are excluded.

Performance are shown in 12-months basis.



Trend of 3 Global Products of DAIICHI SANKYO

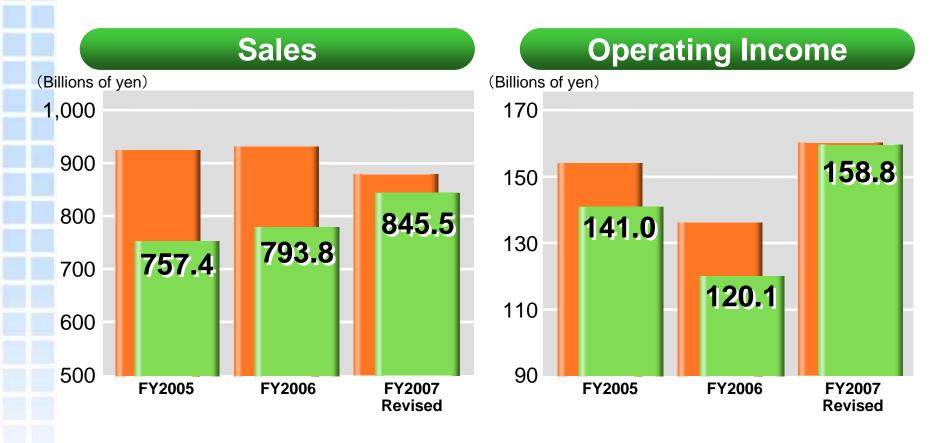


	FY2005	FY2006	FY2007 Revised
Total	337.1	342.3	383.0
Olmesartan	92.4	144.7	195.5
Pravastatin	143.2	93.5	77.5
Levofloxacin	101.5	104.1	110.0





Trend in Consolidated Performance (Pharmaceutical Business)



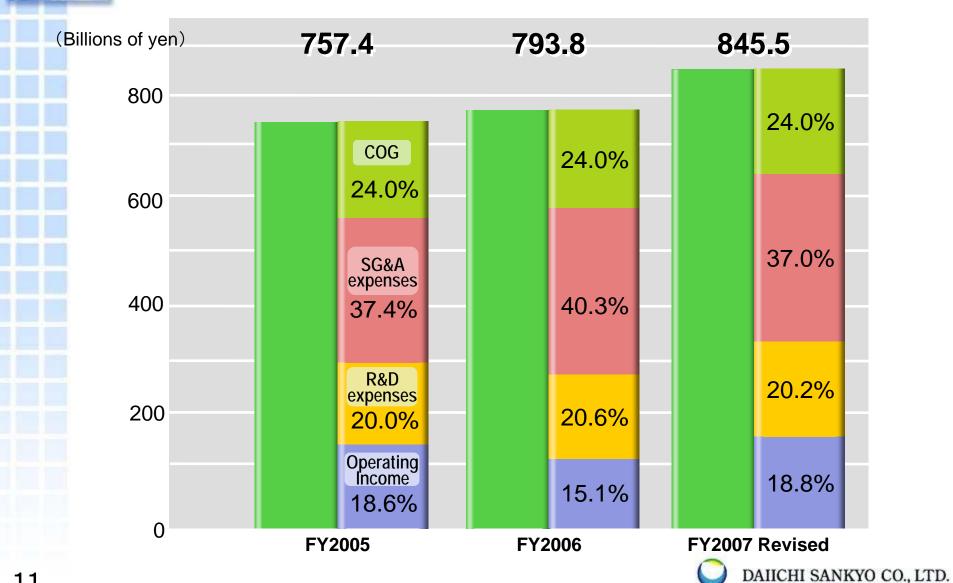


(Ref)	FY2005	FY2006	FY2007 Revised
Overseas sales	38.4%	38.7%	39.5%





Trend in Profit and Loss Structure of Pharmaceutical Business





Results Overview

Status of R&D Pipelines





Status of Major Development Projects (1)

- Prasugrel (CS-747 anti-platelet agent)
 - Nov-07 AHA, Proved superiority over current benchmark treatments
 - Dec-07 FDA filing scheduled for 1st indication (ACS-PCI)
 - 2Q-08 Trials to be started for 2nd indication (general ACS)
 - Dec-08 early 09 Approval expected for the 1st indication

CS-8663

(anti-hypertensive Amlodipine / Olmesartan combination)

- Sep-07 NDA approved in the U.S. Brand Name: AZOR ⇒ Launched in October NDA filed in EU (28 countries)
 - → Approvals gradually expected from autumn 2008





Status of Major Development Projects (2)

- DU-176b (oral factor Xa inhibitor)
 - U.S./EU
 - Phase 2b focused on DVT (Deep Vain Thrombosis) following THR (Total Hip Replacement) underway
 - Phase 2b focused on AF (Atrial Fibrillation) underway
 - Japan
 - Phase 2b focused on DVT following TKR (Total Knee Replacement) underway
 - Phase 2b focused on AF underway
- DZ-697b (anti-platelet agent)
 - Phase 1 trials underway in both U.S./EU and Japan
 - Start of Phase 2 trials under consideration





Status of Major Development Projects (3)

NDA Approved

- AZOR (U.S., anti-hypertensive)
- Fentanyl Injection (JPN, additional pediatric indication for pain relief during anesthesia)

NDA

- CS-8663 (EU, anti-hypertensive)
- SUN 0588r (U.S., hyperphenylalaninemia)
 (JPN, BH4 responsive hyperphenylalaninemia)
- Feron (JPN, hepatitis C with Ribavirin)

Phase 3

Denosumab (JPN, bone metastases of cancer) [Phase 2: JPN, osteoporosis]

Phase 2

- AJD101 (JPN, activation of the insulin signaling pathway)
- CS-1008 (anti-DR5 antibody)
- CS-8958 (anti-influenza)

Phase 1

DB-772d (U.S./EU oral factor Xa inhibitor)





		Phase 1	Phase 2	Phase 3	Application/ Approval
	Cardiovascular diseases	DZ-697b DB-772d	DU-176b CS-866CMB(#) SUN 4936h	CS-747 HGF CS-866DM(#) CS-866AZ(#)	CS-8663 (U.S. Approved)
	Glucose metabolic disorders	SUN E7001 (#)	AJD101	CS-011	WelChol DM
I	Infectious diseases	DC-159a DX-619 CS-758	CS-023 Levofloxacin injection(#) CS-8958	Levofloxacin high-dose(#) [SUN A0026]	DU-6859a DF-098(#) (Approved)
	Cancer	CS-7017 DE-766(#)	CS-1008		
l	lmmunological allergic diseases	CS-0777			
	Bone / joint diseases		SUN E3001(#)	AMG162(#) CS-600G(#)	LX-P(#)
	Others	SUN N8075	SUN N4057 CS-088 SUN11031	SUN Y7017(#) KMD-3213	CS-1401E(#) (Approved) SUN 0588r DL-8234(#)

[•] The underlined items are the projects with highest priority.



^{• #:} Developed only in JPN • Regarding the items developed globally, only the most advanced stages are described.

^{•[]:}Out-licensed

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