

Reference Data

(Consolidated Financial Results for 2Q FY2008)



October 31, 2008

Corporate Communications Department http://www.daiichisankyo.com (This page is intentionally left blank)







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(Consolidated Financial Results for 2Q FY2008)

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<Historical Data>

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.

1. Summary of Income Statement

					(Billi	ons of yen)	
			FY2008 F	Results			Details
	20)	1st h	alf	From July Forecast	YoY Changes	FY07 1st half Results ===> FY08 1st half Results
	<-2.7>		<-8.4>				Non-pharmaceutical business: -16.4
Net sales	100.0	202.6	100.0	406.3	6.3	-37.4	Change in fiscal year-end of European subsidiaries: -14.1
Cost of sales	24.2	49.0	24.0	97.6	-2.9	-15.6	
Selling, general and administrative expense	65.1	132.0	60.8	247.1	-2.4	10.5	Non-pharmaceutical business: -2.5 Change in fiscal year-end of European subsidiaries: -8.6
Research and development expenses	22.4	45.4	20.3	82.3	-2.7	4.1	
Other expenses	42.7	86.6	40.5	164.7	0.2	6.4	
	<-17.1>		<-34.4>				Change in fiscal year-end of European subsidiaries: -1.8
Operating income	10.7	21.6	15.2	61.6	11.6	-32.3	Change in riscal year-end of European subsidiaries 1.6
Non-operating income		2.5		6.1	0.1	-2.6	
Non-operating expenses		5.3		8.1	6.1	6.2	
	<-35.3>		<-40.8>				Change in fiscal year-end of European subsidiaries: -2.1
Ordinary income	9.3	18.8	14.7	59.6	5.6	-41.1	Change in riscal year-end of European subsidiaries2.1
Extraordinary gains		0.8		0.8	-1.7	-3.1	
Extraordinary losses		2.6		3.9	0.9	-2.8	
Income before income taxes and minority interests	8.4	17.0	13.9	56.6	3.1	-41.4	
	<-52.8>		<-43.6>				Change in fiscal year-end of European subsidiaries: -2.0
Net income	4.4	8.9	8.4	34.0	4.0	-26.3	Change in riscar year-end or European Subsidianes, -2.0

(D.)...

<Performance excluding the effects of changes in fiscal year-end and non-pharmaceutical business>

	FY2008 Results						Details
	20	20		alf	From July Forecast	YoY Changes	FY07 1st half Results ===> FY08 1st half Results
	<1.4>		<-1.7>				Commercial rights transfer (Coversyl, Zantac, etc.): -7.6 Loss from currency fluctuation: approximately -14.0
Net sales	100.0	202.6	100.0	406.3	6.3	-6.9	Azor (lump sum payment received): +4.7 Main 3 products sales: +4.0
Cost of sales	24.2	49.0	24.0	97.6	-2.9	2.7	+1.0 pt: Change in business scheme of Panaldine, etc.
Selling, general and administrative expense	65.1	132.0	60.8	247.1	-2.4	21.6	
Research and development expenses	22.4	45.4	20.3	82.3	-2.7	4.9	Increase due to progress in development of principal projects
Other expenses	42.7	86.6	40.5	164.7	0.2	16.7	Increase in personnel cost (Japan): +3.1 (temporarily decreased in FY07 due to the integreation of retirement benefit and pension plans) Intensive investment in U.S./EU: +11.4 (approximately 700 increase in number of MRs)
	<-18.7>		<-33.6>				
Operating income	10.7	21.6	15.2	61.6	11.6	-31.1	
Non-operating income		2.5		6.1	0.1	-2.3	
Non-operating expenses		5.3		8.1	6.1	6.2	Loss on revaluation of synthetic stock options in DSI in the US Valuation loss of European subsidiary's asset
	<-36.4>		<-39.9>				
Ordinary income	9.3	18.8	14.7	59.6	5.6	-39.6	
Extraordinary gains		0.8		0.8	-1.7	-1.5	FY2006-Gain on sale of investments in affiliates:2.3
Extraordinary losses		2.6		3.9	0.9	-2.7	FY2007-Loss on business integration/restructuring: 4.0
Income before income taxes and minority interests	8.4	17.0	13.9	56.6	3.1	-38.3	
	<-53.6>		<-40.7>				
Net income	4.4	8.9	8.4	34.0	4.0	-23.3	

* In order to make comparison with the existing businesses easier, "Pharma business" does not include certain figures from the non-pharmaceuticals operations. Thus, it does not meet the figures in the "Segment information - Operating Segment" section.

2. Currency Rate

	FY2007 Results	FY2	FY2008				
	1st half	1st half Results	Full year Forecast		1st half	Full year	
Yen / USD (average)	119.3	106.1	103.1	* 2nd half forecast 1\$=100yen	100.0	100.0	
Yen / EUR (average)	160.4	162.7	141.3	* 2nd half forecast 1€=120yen	155.0	155.0	

					(Bill	ions of yen)
			FY2008	Forecast		
	2nd	half	From July Forecast	Full	Year	From July Forecast
	<-0.6>			<-4.6>		
Net sales	100.0	433.7	-6.3	100.0	840.0	0.0
Cost of sales	24.8	107.4	-0.6	24.4	205.0	-3.5
Selling, general and administrative expense	61.8	267.9	15.9	61.3	515.0	13.5
Research and development expenses	22.5	97.7	13.7	21.4	180.0	11.0
Other expenses	39.3	170.3	2.3	39.9	335.0	2.5
	<-7.2>			<-23.5>		
Operating income	13.5	58.4	-21.6	14.3	120.0	-10.0
Non-operating income		2.9	-2.1		9.0	-2.0
Non-operating expenses		7.9	6.9		16.0	13.0
	<-21.9>			<-33.2>		
Ordinary income	12.3	53.4	-30.6	13.5	113.0	-25.0
Extraordinary gains		4.2	3.7		5.0	2.0
Extraordinary losses		5.1	2.6		9.0	3.5
Income before income taxes and minority interests	12.1	52.4	-29.6	13.0	109.0	-26.5
	<-17.1>			<-33.4>		
Net income	7.2	31.0	-19.0	7.7	65.0	-15.0

<Performance excluding the effects of changes in fiscal year-end and non-pharmaceutical business>

			FY2008	Forecast			Details
	2nd half		From July Forecast Full Yes		/ear	From July Forecast	
	<3.1>			<0.7>			Loss from currency fluctuation: -1.0 <1st half: +8.5, 2nd half: -9.0>
Net sales	100.0	433.7	-6.3	100.0	840.0	0.0	Domestic prescription drugs: -5.0, OTC drugs: -2.0, LPI: +7.5, DSI: +2.0
Cost of sales	24.8	107.4	-0.6	24.4	205.0	-3.5	
Selling, general and administrative expense	61.8	267.9	15.9	61.3	515.0	13.5	
Research and development expenses	22.5	97.7	13.7	21.4	180.0	11.0	Increase in R&D expenses including acquisition of U3 Pharma
Other expenses	39.3	170.3	2.3	39.9	335.0	2.5	Goodwill amortization of U3 Pharma: +3.7
	<-6.4>			<-22.6>			
Operating income	13.5	58.4	-21.6	14.3	120.0	-10.0	
Non-operating income		2.9	-2.1		9.0	-2.0	Decrease in operating assets
N					40.0	10.0	Interest expense for borrowings related to Ranbaxy deal
Non-operating expenses		7.9	6.9		16.0	13.0	Loss on revaluation of synthetic stock options in DSI in the US Currency valuation loss on intangible asset of European subsidiary
	<-21.3>			<-32.4>			
Ordinary income	12.3	53.4	-30.6	13.5	113.0	-25.0	
Extraordinary gains		4.2	3.7		5.0	2.0	
Extraordinary losses		5.1	2.6		9.0	3.5	Extraordinary depreciation for the closure of Osaka plant
Income before income taxes and minority interests	12.1	52.4	-29.6	13.0	109.0	-26.5	
	<-18.0>			<-31.7>			
Net income	7.2	31.0	-19.0	7.7	65.0	-15.0	

FY2008 Forecast									
Annual impact of one yen per USD/EUR change in currency rate									
Net Sales	¥2.1 billion								
Operating Income	¥0.3 billion								
Net Sales	¥0.5 billion								
Operating Income	-								

3. Sales of Global Products

								(Billions of yen)					ns of yen)		
				FY2008 Results						FY2008	Foreca	ast			jes excluding end changes
		20	2	1st	half	From Jul. Forecast	YoY Changes	2nd	d half	From Jul. Forecast	Full	Year	From Jul. Forecast	1st half	Full Year
Olmesartan		<23.7>		<8.2>				<14.7>			<11.5>			<15.9>	<15.2>
<antyihypertensive></antyihypertensive>	(area)		53.9		104.6	4.6	7.9		113.4	-0.6		218.0	4.0	14.3	28.8
Olmetec	JPN	<24.9>		<18.6>				<27.5>			<23.2>				
	0		15.7		31.3	-1.7	4.9		36.7	1.7		68.0	0.0		
Benicar / Benicar HCT	US	<1.8>		<2.2>				<-2.0>			<0.1>				
Defical / Defical field	05		22.1		45.5	4.5	1.0		42.5	-0.5		88.0	4.0		
AZOR	US	<->		<->				<124.3	>		<272.9>	>			
AZUR	05		2.4		3.8	0.8	3.8		5.7	0.2		9.5	1.0		
Olmataa / Olmataa Diya *	E 11	<40.7>		<-16.3>				<-11.2>	•		<-13.9>			<17.4>	<1.6>
Olmetec / Olmetec Plus *	EU		10.3		18.7	-0.3	-3.6		17.3	-5.1		36.0	-5.4	2.8	8 0.5
								<->			<->				
Sevikar	EU	-			-	-	-		4.0	3.4		4.0	3.4		
		<72.2>		<53.6>				<53.8>			<53.7>				
Export / Asian & LA subsidiaries, etc	2		3.3		5.4	1.4	1.9		7.1	-0.4		12.5	1.0		
Levofloxacin		<0.5>		<-6.8>				<-5.6>			<-6.2>				
<synthetic antibacterial=""></synthetic>	(area)		23.6		49.3	-0.7	-3.6		52.7	-1.3		102.0	-2.0		
Cravit	JPN	<-6.0>		<-11.2>				<0.4>			<-5.0>				
olum	0		9.4		19.6	-2.4	-2.5		25.4	0.4		45.0	-2.0		
Export, etc		<19.4>		<0.7>				<-13.2:			<-5.9>				
•			8.3		17.8	1.8	0.1		14.2	-1.8		32.0	0.0		
Royalty		<-13.8>	1.0	<-13.2>	0.0		1.0	<-12.5:			<-12.9>				
		<0.9>	4.0	<-0.5>	8.0	0.0	-1.2	<4.7>	9.0	0.0	<2.2>	17.0	0.0		
Asian subsidiaries		<0.9>	1.9		3.9	-0.1	0.0	<4.7>	4.1	0.1	<2.2>	8.0	0.0		
Pravastatin		<-14.9>	1.5	<-20.8>		0.1	0.0	<-21.0		0.1	<-20.9>		0.0	<-17.5>	<-19.2>
<antihyperlipidemic></antihyperlipidemic>	(area)		15.9		31.9	-1.1	-8.4		28.6	-0.9		60.5	-2.0	-6.8	
		<-14.8>		<-16.0>	••			<-18.4>			<-17.2>				
Mevalotin	JPN		13.1		26.6	-1.4	-5.1		24.4	-0.6		51.0	-2.0		
- ·		<-33.6>		<-36.8>				<-44.6>	•		<-40.1>				
Export			0.8		1.8	0.8	-1.1		1.2	0.2		3.0	1.0		
European subsidiaries *		<-3.4>		<-52.2>				<-40.5>	•		<-47.7>			<-21.8>	<-31.2>
			1.2		2.0	-0.5	-2.2		1.5	-0.5		3.5	-1.0	-0.6	6 -1.6
Asian & Latin American subsidiaries		<-7.6>		<-5.4>				<-7.0>			<-6.2>				
Asian & Latin American subsidiaries		-													

* The accounting period of Daiichi Sankyo Europe GmbH (DSE) in FY2007 was 15 months from January 2007 to March 2008, following a change in its fiscal year-end from December to March. Three months results of Olmetec / Olmetec Plus and Pravastatin from Jan-07 to Mar-07 were ¥6.4 billion (€40 million) and ¥1.6 billion (€10 million), respectively.

4. Overseas Sales

							(Billio	ns of yen)			
		FY2008 Results				YoY changes excluding fiscal year-end changes					
	20	1st half	From Jul. YoY Forecast Changes		2nd half	From Jul. Forecast	Full Year From Jul. Forecast		1st half	Full Y	Year
	<3.6>	<-7.3>			<0.1>		<-3.8>		<0.2>	<0.1>	
Overseas sales	86.1	174.7	15.7	-13.8	170.3	-6.7	345.0	9.0	0.4	4	0.5
Overseas sales ratio	42.5%	43.0%			39.3%		41.1%				
	<-2.7>	<0.6>			<-3.3>		<-1.3>				
North America	53.6	111.9	15.9	0.7	105.1	-2.9	217.0	13.0			
	<31.8>	<-19.5>			<8.6>		<-7.6>		<7.2>	<7.9>	•
Europe *	23.3	45.7	-0.3	-11.0	45.3	-4.7	91.0	-5.0	3.	1	6.7
	<-10.9>	<-16.6>			<0.9>		<-8.1>				
Asia / Latin America, etc	9.2	17.1	0.1	-3.4	19.9	0.9	37.0	1.0			

* The accounting period of Daiichi Sankyo Europe GmbH (DSE) in FY2007 was 15 months from January 2007 to March 2008, following a change in its fiscal year-end from December to March. The net sales of DSE for the period from January to March 2007 was ¥14.1 billion.

5. Consolidated Segment information - Operating Segment

		morrina		oporaui	9009		illions of yen)			
				FY2008 Resu	18 Results					
	10	2		2Q	1st half		YoY Changes			
	<-13.5>		<-2.7>		<-8.4>					
Net Sales		203.7		202.6		406.3	-37.4			
	<-10.2>		<1.7>		<-4.6>					
Pharmaceuticals		202.9		201.6		404.5	-19.5			
	<-8.2>		<-0.4>		<-4.5>					
Domestic		103.3		101.6		205.0	-9.6			
	<-14.1>		<5.3>		<-5.5>					
Overseas *		88.7		85.8		174.5	-10.2			
	<3.1>		<-5.2>		<-1.8>					
OTC drugs		10.2		13.8		24.0	-0.4			
	<-91.5>		<-90.0>		<-90.7>					
Other		0.8		1.0		1.8	-17.9			
	<-41.0>		<-17.1>		<-34.4>					
Operating income		40.0		21.6		61.6	-32.3			
	<-42.3>		<-18.9>		<-35.9>					
Pharmaceuticals		39.4		20.9		60.4	-33.8			
	<->		<->		<->					
Other		0.5		0.7		1.2	1.6			

* The accounting period of Daiichi Sankyo Europe GmbH (DSE) in FY2007 was 15 months from January 2007 to March 2008, following a change in its fiscal year-end from December to March. The operating results of DSE for the period from January to March 2007 was net sales of ¥14.1 billion and operating income of ¥1.8 billion.

6. Consolidated Segment information - Geographic Segment

	ginent	morma		cograp		0	illions of yen)				
		FY2008 Results									
	1	Q	20	2	1st	half	YoY Changes				
	<-13.5>		<-2.7>		<-8.4>						
Net Sales	100.0	203.7	100.0	202.6	100.0	406.3	-37.4				
	<-12.6>		<-7.3>		<-10.1>						
Japan	65.1	132.7	65.7	133.0	65.4	265.7	-29.7				
	<12.5>		<1.4>		<6.9>						
North America	24.9	50.7	22.3	45.3	23.6	95.9	6.2				
	<-53.1>		<41.9>		<-25.8>						
Europe*	7.4	15.2	9.1	18.5	8.3	33.6	-11.7				
	<-16.9>		<-16.3>		<-16.6>						
Asia / Latin America, etc	2.6	5.2	2.9	5.8	2.7	11.1	-2.2				
	<-41.0>		<-17.1>		<-34.4>						
Operating income		40.0		21.6		61.6	-32.3				
Japan		18.5		8.2		26.7					
North America		16.9		10.9		27.8					
Europe *		1.2		0.0		1.3					
Asia / Latin America, etc		0.7		0.4		1.1					

* The accounting period of Daiichi Sankyo Europe GmbH (DSE) in FY2007 was 15 months from January 2007 to March 2008, following a change in its fiscal year-end from December to March. The operating results of DSE for the period from January to March 2007 was net sales of ¥14.1 billion and operating income of ¥1.8 billion.

7. Status of Major Companies

7-1. Daiichi Sankyo Co., Ltd.

				FY2008 Results
	1st half	From Jul. Forecast	YoY Changes	FY07 Results ===> FY08 Results
Total net sales of ethical pharmaceuticals	<-5.0> 200.4	0.4	-10.6	
Cardiovascular disease	<-4.2> 117.2	-4.8	-5.1	Sales dropped reflecting the NHI price revision and commercial rights transfer of certain product. Volume increased centering on the growth of Olmetec.
Olmetec <antihypertensive></antihypertensive>	<18.6> 31.3	-1.7	4.9	Although Olmetec was the most affected by the NHI price revision (approx10%), sales have expanded on the strength of its antihypertensive effects to strongly lead the market.
Calblock <antihypertensive></antihypertensive>	<23.0>	-1.0	1.1	With its efficacy for renal protection, concomitant prescriptions of Calblock and ARB increased in hypertensive patients who also suffer from chronic kidney disease.
Artist <antihypertensive></antihypertensive>	<4.1> 11.0	0.0	0.4	Despite a shrinking market, Artist prescriptions increased mainly for cardiac conditions and firmly maintained the top share among drugs in its class as the only beta-blocker indicated for the treatment of chronic heart failure.
Mevalotin <antihyperlipidemic agent=""></antihyperlipidemic>	<-16.0> 26.6	-1.4	-5.1	Despite the increase in the number of prescriptions after MEGA Study results were reflected in treatment Guideline, sales of Mevalotin declined due to increasing prescriptions of generics and competition from other products.
Kremezin <treatment chronic="" failure="" for="" renal=""></treatment>	<3.9>	0.4	0.2	Despite the growth of generics, new prescriptions of Kremezin are growing due to practice guidelines for chronic kidney disease that recommend doctors prescribe oral adsorbents in severe cases.
Hanp <treatment acute="" cardiac="" failure="" for=""></treatment>	<- 5 .8> 4.2	-0.8	-0.3	Although Hanp firmly maintained the competitive edge as the first choice for the treatment of acute heart failure, sales dropped slightly due to the effects of NHI price revision and the Diagnosis Procedure Combination (DPC).
Livalo <antihyperlipidemic agent=""></antihyperlipidemic>	<11.8>	-0.1	0.3	Daiichi Sankyo, as a pioneer manufacturer of statins offered proposals for effective dyslipidemia treatment which increased the number of prescriptions and hospitals using Livalo.
Sunrythm <antiarrhythmic agent=""></antiarrhythmic>	<-3.6> 5.9	-1.1	-0.2	Despite holding the competitive edge as the first choice prescription for patients with atrial fibrillation, sales of Sunrythm decreased slightly due to NHI price revision.
Fastic <antidiabetic agent=""></antidiabetic>	<-0.3> 2.6	-0.4	0.0	Fastic firmly maintained top share in the glinide market.
nfectious diseases / bone and joint diseases / mmunological allergic diseases / urology	<-2.3> 62.7	-1.3	-1.5	Sales dropped reflecting the NHI price revision and decline of Cravit. Volume increased centering on Loxionin and Urief.
Cravit <synthetic agent="" antibacterial=""></synthetic>	<-11.2> 19.6	-2.4	-2.5	Sales dropped due to the stagnant market condition and NHI price revision. However, Cravit further established its reputation for safety and antibacterial effects, and maintained its market share even with the launch of a rival drug from a competitor. Even with the growing number of generics prescriptions, sales
Loxonin <anti-inflammatory analgesic=""></anti-inflammatory>	<15.2>	-0.1	2.5	increased due to the launch of the Loxonin Tape in July with superior
Mobic <anti-inflammatory analgesic=""></anti-inflammatory>	<-14.8>	-1.4	-0.8	Sales declined due to the launch of generics in July and COX-2 inhibitor by a competitor.
Urief <treatment dysuria="" for=""></treatment>	<52.2>	-0.5	1.2	Number of prescriptions and hospitals using Urief increased because of its strong efficacy. Market share has steadily risen, achieving third place in its class.
Zyrtec <antiallergic agent=""></antiallergic>	<-20.7> 3.6	-0.4	-0.9	Sales declined due to launches of generics by 29 companies.
Contrast agents / cancer / gastric diseases	<-18.1> 24.8	-1.2	-5.5	Sales dropped reflecting the NHI price revision and commercial rights transfer of certain product.
Omnipaque <contrast agent=""></contrast>	<-8.5> 14.6	0.6	-1.3	Sales declined due to a shrinking market and increased prescription of generics as a result of the introduction of DPC.
Topotecin <anticancer agent=""></anticancer>	<1.4>	0.1	0.0	Prescriptions of Topotecin increased due to its addition to a pharmacotherapy regimen as a standard drug for treatment of gastrointestinal cancer.

	(Billions of yen)											
F	Y2008	Forecast										
2nd half	From Jul. Forecast	Full Year	From Jul. Forecast									
<-0.7> 214.6	-5.4	<-2.8> 415.0	-5.0									
<0.7>		<-1.7>										
122.8	-0.2	240.0	-5.0									
<27.5>		<23.2>										
36.7	1.7	68.0	0.0									
<49.9>		<37.1>										
8.0	1.0	14.0	0.0									
<4.0>		<4.1>										
11.0	0.0	22.0	0.0									
<-18.4>		<-17.2>										
24.4	-0.6	51.0	-2.0									
<22.1>		<13.0>										
7.6	-0.4	14.0	0.0									
<-0.2>		<-2.8>										
5.3	0.3	9.5	-0.5									
<79.0>		<46.6>										
5.1	0.1	8.0	0.0									
<2.3>		<-0.7>										
6.1	1.1	12.0	0.0									
<32.2>		<15.8>										
3.4	0.4	6.0	0.0									
<2.2>		<0.1>										
76.3	4.3	139.0	3.0									
<0.4>		<-5.0>										
25.4	0.4	45.0	-2.0									
<22.7>		<19.0>										
21.1	1.1	40.0	1.0									
<11.3>		<-2.4>										
5.4	0.4	10.0	-1.0									
<60.5>		<57.0>										
5.0	0.0	8.5	-0.5									
<-14.2>		<-16.9>										
5.4	0.4	9.0	0.0									
<-19.5>		<-18.8>										
23.2	-2.8	48.0	-4.0									
<-5.3>		<-6.9>										
14.4	0.4	29.0	1.0									
<9.2>		<5.3>										
3.4	0.4	6.5	0.5									

7-2. Daiichi Sankyo Healthcare Co., Ltd

					FY2008 Results
	1st	half	From Jul. Forecast	YoY Changes	FY07 Results ===> FY08 Results
Daiichi Sankyo Healthcare Co., Ltd	<-1.8>	24.0	-2.0	-0.4	
LuLu Series	<0.6>	4.9	-0.1	0.0	Sales were level due to the stagnant market condition. However, LuLu series increased its market share.
Gaster 10	<-4.0>	1.6	-0.1	-0.1	Sales dropped reflecting increased competition.
Shin-Sankyo Ichoyaku series	<20.0>	1.6	0.0	0.3	Sales increased due to favorable sales of newly launched Shin- Sankyo Ichoyaku Plus (Nov-2007), with little competition among other existing products.
Patecs series	<-14.5>	1.6	0.1		The Patecs Felbinac series (5, 35, and polutice) launched in the first half of FY 2007 helped revenues reach targets.
Transino	<-14.5>	1.2	-0.8		Despite the steady increase in new users since the September 2007 launch, Transino is yet to fully develop its potential market.

FY2008 Forecast From Jul. Forecast From Jul. Forecast 2nd half Full Year <8.1> <3.3> 28.0 0.0 52.0 -2.0 <5.7> <3.2> 5.4 0.1 10.3 0.0 <21.6> <9.1> 2.2 0.1 3.8 0.0 <-11.2> <0.8> 1.9 0.0 3.5 0.0 <23.2> <0.1> 1.4 -0.1 3.0 0.0 <50.3> <14.9>

1.8

-1.2

3.0

-2.0

(Billions of yen)

7-3. Daiichi Sankyo, Inc. (US)

								(Billion	is of yen)
					FY2008 Results	ŀ	FY2008	Forecast	
	1st ha	זוב	From Jul. Forecast	YoY Changes	FY07 Results ===> FY08 Results	2nd half	From Jul. Forecast	Full Year	From Jul. Forecast
Daijahi Canlua Ing (DCI)	<5.8>					<7.0>		<6.4>	
Daiichi Sankyo, Inc. (DSI)	e	68.9	9.9	3.8		66.1	-3.9	135.0	6.0
	<19.0>					<17.0>		<18.0>	
mil USD		649	59	104		661	-39	1,310	20
Benicar / Benicar HCT	<2.2>				Actively promoted as an ARB with outstanding	<-2.0>		<0.1>	
<antyihypertensive></antyihypertensive>	4	45.5	4.5	1.0	antihypertensive effects, Benicar/Benicar HCT posted	42.5	-0.5	88.0	4.0
	<15.0>				strong growth surpassing ARB market growth. Sole	<7.3>		<11.0>	
mil USD		428	18	56	marketing of DSI from FY 2008 started smoothly.	425	-5	854	14
Azor	<->					<124.3>		<272.9>	
<antyihypertensive></antyihypertensive>		3.8	0.8	3.8	Strengthened promotions since the October 2007	5.7	0.2	9.5	1.0
11105	<->				launch of Azor to ensure its position as a drug with strong efficacy and good safety.	<153.5>		<313.5>	
mil USD		36	6	36		57	2	92	7
Welchol	<9.9>					<18.9>		<14.4>	
<antihyperlipidemic 2="" diabetes="" type=""></antihyperlipidemic>	1	12.5	1.0	1.1	Sales increased due to strengthened promotions	13.5	0.0	26.0	1.0
	<23.6>	:23.6>			following the approval of additional indication for type 2 diabetes in January 2008.	<29.8>		<26.8>	
mil USD		118	3	23	, , , , , , , , , , , , , , , , , , ,	134	-1	252	2

7-4. Luitpold Pharmaceuticals, Inc. (US)

				FY2008 Results	FY2008 Forecast			
	1st half	From Jul. Forecast	YoY Changes	FY07 Results ===> FY08 Results	2nd half	From Jul. Forecast	Full Year	From Jul. Forecast
Luitpold Pharmaceuticals, Inc. (LPI)	<9.9>				<-17.0>		<-4.0>	
Luipoid Pharmaceuticais, Inc. (LPI)	11icais, Inc. (LPI) 27.0		2.4		22.0	2.0	49.0	9.0
	<23.6>				<-8.3>		<6.4>	
mil USD	255	55	49		221	21	475	75
Venofer	<14.0>				<-16.2>		<-1.8>	
<treatment anemia="" deficiency="" for="" iron=""></treatment>	16.8	5.3	2.1	In addition to steady performance in the dialysis market,	13.7	2.2	30.5	7.5
mil USD	<28.3>			Venofer sales grew in the non-dialysis market as well.	<-7.3>		<8.9>	
	159	44	35		137	22	296	66

(Billions of yen)

6

7-5. Daiichi Sankyo Europe GmbH

							(DIIIIOIIS	s or yen)
				FY2008 Results	I	FY2008	Forecas	st	
	1st half	From Jul. Forecast	YoY Changes	FY07 Results ===> FY08 Results	2nd half	From Jul. Forecast	Full Y		From Jul. Forecast
Daiichi Sankyo Europe GmbH (DSE)	<-25.7>				<17.3>		<-7.7>		
	33. ⁻ <-26.8>	7 -3.3	-11.6		38.3 <48.8>	-3.7	<4.9>	72.0	-7.0
mil €	<-26.8>	7 -33	-76		<48.8> 302	32		509	-1
Olmetec / Olmetec Plus	<-16.3>				<-11.2>	-	<-13.9>		
<antihypertensive></antihypertensive>	18.	7 -0.3	-3.6		17.3	-5.1	:	36.0	-5.4
mil€	<-17.5>				<15.2>		<-2.2>		
	11	5 -10	-24		140	0		255	-10
Sevikar <antihypertensive></antihypertensive>					<->	3.4	<->	4.0	3.4
	_	-	-		->	5.4	<->	4.0	5.4
mil€	-	-	-		28	24		28	24
Mevalotin	<-52.2>				<-40.5>		<-47.7>		
<antihyperlipidemic agent=""></antihyperlipidemic>	2.	0 -0.5	-2.2		1.5	-0.5		3.5	-1.0
mil €	<-52.8>				<-20.8>		<-40.6>	~-	_
	1: <163.5>	2 -4	-14		13 <114.1>	-1	<138.3>	25	-5
Evista <treatment for="" osteoporosis=""></treatment>	<103.5>	3 -0.7	4.2		5.7	-1.8		12.5	-2.5
·	<159.7>				<181.2>		<170.6>		
mil€	4	2 - <mark>6</mark>	26		47	-1		88	-8

* Following the change in fiscal year-end, FY2007 results for DSE, Olmetec / Olmetec Plus, Mevalotin and Evista are fifteen-month totals from Jan-07 to Mar-08. Three-month results from Jan-07 to Mar-07 are ¥14.1 billion (€89 million), ¥6.4 billion (€40 million), ¥1.6 billion (€10 million), and ¥1.0 billion (€6 million), respectively.

7-5. Daiichi Sankyo Europe GmbH

								(Billion	is of yen)
					FY2008 Results	F	Y2008	Forecast	
	1st ha		From Jul. Forecast	YoY Changes	FY07 Results ===> FY08 Results	2nd half	From Jul. Forecast	Full Year	From Jul. Forecast
	<8.0>					<17.3>		<12.8>	
Daiichi Sankyo Europe GmbH (DSE)	3	33.7	-3.3	2.5		38.3	-3.7	72.0	-7.0
	<6.6>					<48.8>		<28.2>	
mil€		207	-33	13		302	32	509	-1
Olmetec / Olmetec Plus	<17.4>					<-11.2>		<1.6>	
<antihypertensive></antihypertensive>		18.7	-0.3	2.8	In addition to the steady growth of Olmetec, Olmetec Plus has shown healthy growth completing its launch in	17.3	-5.1	36.0	-5.4
mil€	<16.0>				major markets in 2007.	<15.2>		<15.5>	
THE E		115	-10	16	16	140	0	255	-10
Sevikar						<->		<->	
<antihypertensive></antihypertensive>	-		-	-	(Filed applications in 28 European countries in	4.0	3.4	4.0	3.4
mil€					September 2007.)	<->		<->	
THE E	-		-	-		28	24	28	24
Mevalotin	<-21.8>					<-40.5>		<-31.2>	
<antihyperlipidemic agent=""></antihyperlipidemic>		2.0	-0.5	-0.6	Sales by Daiichi Sankyo and sales to partners have both	1.5	-0.5	3.5	-1.0
mil€	<-22.7>				decreased.	<-20.8>		<-21.7>	
THE E		12	-4	-4		13	-1	25	-5
Evista	<324.0>					<114.1>		<192.6>	
<treatment for="" osteoporosis=""></treatment>		6.8	-0.7	5.2	Sales increased due to the expansion in sales territory	5.7	-1.8	12.5	-2.5
mil€	<319.2>				from eight to 34 markets in February 2008.	<181.2>		<232.7>	
		42	-6	32		47	-1	88	-8

7-6. Asia, South and Central America (ASCA)

1) Net Sales by Companies

FY2008 Results FY2008 Forecast From Jul. YoY FY07 Results ===> FY08 Results 1st half Forecast Changes <11.6> ASCA Total 11.1 1.0 1.2 <4.7> Daiichi Pharmaceutical (Beijing) Co., Ltd. Increase by 9.7% on a local currency basis 2.0 -1.0 0.1 <47.1> Shanghai Sankyo Pharmaceuticals Co., Ltd. Increase by 54.1% on a local currency basis 0.5 1.6 -1.0 <2.7> Daiichi Sankyo Korea Co., Ltd. Increase by 29.5% on a local currency basis 0.0 1.8 3.0 <7.2> Daiichi Sankyo (Thailand) Ltd. Increase by 24.9% on a local currency basis 0.0 0.4 0.0 <1.4> Daiichi Sankyo Taiwan Ltd. Increase by 6.4% on a local currency basis 0.0 1.9 -1.0 <13.3> Daiichi Sankyo Brasil Farmacêutica Ltda. Increase by 7.6% on a local currency basis 2.2 -1.0 0.3 <16.2> Daiichi Sankyo Venezuela, S.A. Increase by 32.8% on a local currency basis 0.2 1.1 1.0 1.6

2) Sales of Major Products

					FY2008 Results	FY2008 Forecast							
	1st ha	זוב	From Jul. Forecast	YoY Changes	FY07 Results ===> FY08 Results	2nd h	nalf	From Jul. Forecast	Full Yea	r	From Jul. Forecast		
	<91.5>				In addition to sales expansion in Taiwan, Brasil, Venezuela,	<69.4>			<78.2>				
Olmesartan		3.2	7.0	1.5	etc., co-promotion in Korea (Apr-08) and launch in India (Sep-08) contributed to the increase of Olmesartan.		4.3	0.8	-	7.5	1.5		
Levofloxacin	<-0.5>					<4.7>			<2.2>				
Levonoxacin		3.9	-1.0	0.0			4.1	0.1	8	3.0	0.0		
Pravastatin	<-5.4>					<-7.0>			<-6.2>				
Flavasialiii		1.5	0.0	-0.1			1.5	0.0	:	3.0	0.0		

(Billions of yen)

2nd	half	From Jul. Forecast	Full Year	From Jul. Forecast
<15.5>			<13.7>	
	12.8	8.0	23.	9 9.0
<0.1>			<2.2>	
	2.2	3.0	4.	2 2.0
<77.4>			<62.6>	
	2.1	1.0	3.	7 0.0
<0.5>			<1.6>	
	1.7	2.0	3.	5 5.0
<0.2>			<3.4>	
	0.5	1.0	0.	9 1.0
<10.6>			<5.9>	
	2.0	1.0	3.	9 0.0
<14.0>			<13.7>	
	2.8	1.0	5.	0.0
<13.9>			<14.9>	
	1.6	2.0	2.	7 3.0

(Billions of yen)

8. Number of Employees

	FY2007	FY2008		
	Mar-08 Jun-08 Sep			
Total number of Employees	15,349	15,731	16,237	
Japan	9,048	9,106	9,096	
Overseas	6,301	6,625	7,141	

		FY2	007		FY2	2008	
		Mar-08	MRs	Jun-08	MRs	Sep-08 [*]	MRs
Total number of Employees		15,349		15,731		16,237	
<japan></japan>							
Daiichi Sankyo Co., Ltd.	(DS)	5,925	2,400	6,024	2,400	6,007	2,400
Daiichi Sankyo Healthcare Co., Ltd	(DSHC)	396	150	399	150	401	150
<us></us>							
Daiichi Sankyo, Inc.	(DSI)	2,446	1,550	2,667	1,590	2,856	1,810
Luitpold Pharmaceuticals, Inc.	(LPI)	498	90	495	90	497	90
<europe></europe>							
Daiichi Sankyo Europe GmbH	(DSE)	1,776	830	1,774	850	2,031	1,020
<asia america="" latin=""></asia>							
Daiichi Pharmaceutical (Beijing) Co., Ltd.	(DPP)	443	143	443	143	470	164
Shanghai Sankyo Pharmaceuticals Co., Ltd.	(SSP)	456	196	476	196	486	201
Daiichi Sankyo Hong Kong Ltd.	(DSHK)	7	-	7	-	7	-
Daiichi Sankyo Korea Co., Ltd.	(DSKR)	89	51	89	49	89	48
Daiichi Sankyo (Thailand) Ltd.	(DSTH)	46	18	43	17	38	13
Daiichi Sankyo Taiwan Ltd.	(DSTW)	150	65	158	65	159	69
Daiichi Sankyo Brasil Farmacêutica Ltda.	(DSBR)	266	118	266	118	288	116
Daiichi Sankyo Venezuela, S.A.	(DSVE)	123	70	123	70	128	61

* For overseas subsidiaries with different fiscal year-ends, figures as of Jun-08 are shown

9. Major Management / Financial Indicators

	FY2007	Results	FY2008 Results	FY2008 Forecast
	1st Half	Full Year	1st Half	Full Year
Managenent Indicators				
Dividend payout ratio (Consolidated)	42.1%	51.7%	83.9%	(86.3%)
Dividend on equity (DOE)	-	4.0%	-	-
Earnings per share (EPS)	83.2 yen	135.3 yen	47.7 yen	(92.3 yen)
Dividend per share	35.0 yen	70.0 yen	40.0 yen	80.0 yen
Dividend payment (billions of yen)	25.2 billion	50.3 billion	28.2 billion	
Return on equity (ROE)	-	7.8%	-	
Book value per share (BPS)	1,762.0 yen	1,730.1 yen	1,683.8 yen	
Equity ratio	83.6%	83.6%	83.9%	
Number of treasury stock purchased	10.0 million	10.0 million	15.0 million	* including cancellation of 26 million shares (Sep.
Treasury stock purchase (billions of yen)	33.4 billion	33.4 billion	45.8 billion	
Total number of common shares	719 million	719 million	704 million	
Share price at end of period	3,450 yen	2,945 yen	2,695 yen	
Market value (billions of yen)	2.481 billion	2,117 billion	1,897 billion	
Financial Indicators (billions of yen)				
Total assets	1,515.8	1,487.9	1,412.3	
Current assets	944.9	926.5	857.5	
Debt with interest	5.9	0.1	0.0	
Shareholder's equity	1,266.8	1,243.9	1,185.3	
CF from operating activities	-6.8	66.7	18.8	
CF from investing activities	5.6	-49.4	-198.0	
CF from financial activities	-59.5	-82.9	-71.0	
Free cash flow	-1.2	17.3	-179.3	
Cash and cash equivalents, end of year	453.9	444.3	192.1	
Liquidity on hand***	652.6	665.5	385.1	
Others				
Number of consolidated subsidiaries	46	43	43	

* excluding treasury stock

** CF from operating activities + CF from investing activities

*** Current deposits + marketable securities + investment securities, etc

10. Capital Expenditure and Depreciation Expense

		- I	- 1-	(Billions of yen)
	FY2007	Results	FY2008 Results	FY2008 Forecast
	1st Half	Full Year	1st Half	Full Year
Depreciation expense	18.8	38.7	19.3	38.5
Capital expenditure	12.8	21.1	7.7	18.0

11. Number of Shares Held and Shareholders by Category

	As o	f Sep. 30 , 200	07	As of	f March 31, 2	800	As c	of Sep. 30 , 200	08
	Number of shareholders	Number of shares	%	Number of shareholders	Number of shares	%	Number of shareholders	Number of shares	%
Government and public	1	0	0.0%	1	0	0.0%	2	0	0.0%
Financial institutions	192	343	46.7%	187	350	47.8%	189	340	48.0%
Financial instruments firms	65	17	2.4%	45	19	2.7%	46	12	1.8%
Corporate investors	653	44	6.0%	673	44	6.1%	645	44	6.4%
Foreign investors	614	221	30.2%	653	212	29.0%	642	216	30.6%
individuals	58,079	91	12.5%	56,944	89	12.2%	56,967	88	12.5%
Treasury stock	1	16	2.2%	1	16	2.2%	1	5	0.7%
Total	59,605	733	100.0%	58,504	733	100.0%	58,492	707	100.0%

12. Consolidated Balance Sheets

<assets></assets>					Billions of yen)	
	2008.3.	31	2008.9.	30	Change	Details
		%		%		
Current assets	926.5	62.3%	857.5	60.7%	-69.0	
Cash and time deposits	47.3		48.2		0.8	Liquidity on hand (current deposits + marketable securities + investment securities)
Trade notes and accounts receivable	167.0		180.5		13.6	Total ¥385.1 billion (¥-276.9 billion from the end of fiscal 2007)
Marketable securities	526.8		262.0		-264.8	
Inventories	98.2		100.5		2.4	$\frac{4+34.0 \text{ billion}}{4+34.0 \text{ billion}}$ in net income, $\frac{4-25.2 \text{ billion}}{4+34.0 \text{ billion}}$ from dividends paid
Deferred tax assets	52.7		66.5		13.8	<u>¥-45.8 billion</u> from share buybacks ¥-26.8 billion from acquisition of U3 Pharma AG
Deposits paid	-		170.9		170.9	
Other current assets	34.9		29.2		-5.7	Deferred tax assets of derivative related to acquisition of Ranbaxy; ¥+9.1
Allowance for doubtful accounts	-0.3		-0.2		0.1	
Ion-current assets	561.4	37.7%	554.8	39.3%	-6.6	
Property, plant and equipment	221.3	14.9%	213.2	15.1%	-8.0	
Buildings and structures	136.8		131.2		-5.6	
Machinery, equipment and vehicles	33.2		30.5		-2.7	
Land	33.1		33.5		0.4	
Construction in progress	2.9		3.1		0.2	
Other	15.2		14.8		-0.4	
Intangible assets	91.1	6.1%	104.8	7.4%	13.8	
Goodwill, net	15.4		37.5		22.1	Acquisition of U3 Pharma AG: ¥+25.1billion
Other intangible assets, net	75.7		67.3		-8.4	(Amortization period: five years from 2Q of FY2008)
Investments and other assets	249.0	16.7%	236.7	16.8%	-12.3	
Investment securities	216.0		204.9		-11.1	Decrease of market value due to stagnation in equity market
Long-term loans	1.3		0.2		-1.1	
Prepaid pension costs	8.0		7.4		-0.7	
Deferred tax assets	6.0		6.0		0.0	
Other assets	18.0		18.6		0.6	
Allowance for doubtful accounts	-0.4		-0.4		0.0	
otal assets	1,487.9	100.0%	1,412.3	100.0%	-75.6	

<Liabilities and Net Assets>

<liabili< th=""><th>ities and Net Assets></th><th></th><th></th><th></th><th>(I</th><th>Billions of yen)</th><th></th></liabili<>	ities and Net Assets>				(I	Billions of yen)	
		2008.3.	31	2008.9.	30	Change	Details
			%		%		
Liabilitie	S	243.4	16.4%	226.7	16.1%	-16.7	
Cur	rrent liabilities	194.5	13.1%	183.2	13.0%	-11.4	
	Trade notes and accounts payable	46.4		45.2		-1.2	*
	Short-term bank loans	0.1		0.0		-0.1	
	Income taxes payable	18.7		14.1		-4.6	
	Allowance for sales returns	0.8		0.8		0.0	
	Allowance for sales rebates	0.8		1.2		0.4	
	Allowance for contingent losses	0.2		-		-	Decrease due to payment of accured expense for the acquisistion of Evista's
	Other current liabilities	127.6		121.9		-5.7	commercial rights, etc. <u>$\frac{228.8}{100}$</u> billion Derivatives debt related to acquisition of Ranbaxy's shares <u>$\frac{1}{25.5}$ billion</u>
Nor	n-current liabilities	48.9	3.3%	43.6	3.1%	-5.3	
	Deferred tax liabilities	26.7		22.6		-4.1	
	Accrued employees' severance and	6.8		8.0		1.2	
	retirement benefits Accrued directors' and corporate auditors' severance and retirement	0.1		0.1		0.0	
	Provision for environmental measures	1.1		0.3		-0.7	
	Other non-current liabilities	14.2		12.4		-1.7	
Net asse	ets	1,244.5	83.6%	1,185.6	83.9%	-58.9	
Sha	areholders' equity	1,211.6	81.4%	1,172.1	83.0%	-39.5	
	Common stock	50.0		50.0		0.0	
	Capital surplus	179.9		105.2		-74.7	Cancellation of treasury stock <u>¥-74.7 billion</u> (26 million shares)
	Retained earnings	1,025.1		1,031.4		6.3	Retained earnings increase <u>¥+6.3 billion</u> <variation factors="">: Net income <u>¥+34.0 billion</u>, Dividend <u>¥-25.2 billion</u></variation>
	Treasury stock at cost	-43.4		-14.5		28.9	Share buyback: 15 million shares, ¥45.7 billion Cancellation: 26 million shares, ¥74.7 billion
Val	uation and other adjustments	32.3	2.2%	13.2	0.9%	-19.1	
	Net unrealized gain on investment securities	48.5		42.6		-6.0	Decrease due to stagnation in equity market
	Deferred gains or losses on hedges	-		-13.4		-13.4	Revaluation loss of derivatives related to acquisition of Ranbaxy's shares
	Foreign currency translation adjustments	-16.3		-16.0		0.3	
Sub	oscription rights to shares	0.3	0.0%	0.3	0.0%	0.0	
Min	ority interests	0.4	0.0%	0.0	0.0%	-0.4	
Total lial	bilities and net assets	1,487.9	100.0%	1,412.3	100.0%	-75.6	

13. Consolidated Statements of Income

	FY2007 1	st half	FY2008 1		Billions of yen) Change	Details
	[%		%		
Net sales	443.7	100.0%	406.3	100.0%	-37.4	3 1 1
						Impact of change in fiscal year-end of the EU subsidiaries: ¥-14.1 billion
						Decrease due to NHI drug price revision and commercial rights transfer: <u>¥-10.6</u> billion
Cost of sales	113.2	25.5%	97.6	24.0%	-15.6	
						Exclusion* of non-pharmaceutical subsidiaries with high cost ratios
Gross profit	330.5	74.5%	308.7	76.0%	-21.8	
Selling, general and administrative expenses	236.6	53.3%	247.1	60.8%	10.5	Decrease due to spin-off of non-pharmaceutical business: <u>¥-11.0 billion</u>
Advertising and promotional expenses	50.6		53.1		2.5	Intensive investment in U.S./EU to expand the business foundation
	50.0		55.1		2.5	(DSI: <u>¥+5.7 billion, DSE: ¥+5.8 billion)</u>
Salaries and bonuses	46.8		45.1		-1.7	
Research and development expenses	78.3		82.3		4.1	Progress in development of principal projects
Other	60.9		66.5		5.6	Increase in severance and retirement cost: +3.7 (temporarily decreased in FY07 due to the integreation of retirement benefit and pension plans)
Operating income	93.9	21.2%	61.6	15.2%	-32.3	
Non-operating income:	8.7	2.0%	6.1	1.5%	-2.6	
Interest income	4.4		3.2		-1.2	
Dividend income	2.0		1.9		-0.1	
Other non-operating income	2.4		1.1		-1.3	
Non-operating expenses	1.9	0.4%	8.1	2.0%	6.2	
Interest expense	0.1		0.0		-0.1	
Foreign exchange losses	-		3.1		3.1	····· Valuation loss of European subsidiary's asset
Loss on valuation of derivatives	-		2.3		2.3	Loss on revaluation of synthetic stock options in DSI in the US
Equity in net losses of affiliated companies	-		0.1		0.1	
Other non-operating expenses	1.8		2.5		0.8	
Ordinary income	100.7	22.7%	59.6	14.7%	-41.1	
Extraordinary gains	4.0	0.9%	0.8	0.2%	-3.1	
Gain on sale of non-current assets	1.3		0.8		-0.5	
Gain on sale of investments in affiliates	2.3		-		-2.3	\cdots Decrease in sales of subsidiaries associated with spin-off of non-pharmaceutical operations *
Gain on sale of investment securities	0.3		-		-0.3	
Extraordinary losses	6.7	1.5%	3.9	1.0%	-2.8	
Loss on disposal of non-current assets	0.8		1.7		1.0	
Loss on impairment of property, plant and equipment	-		1.6		1.6	
and equipment Loss on valuation of investment securities	-		0.3		0.3	
Loss on business integration	4.0		-		-4.0	
Loss on business restructuring	0.6		-		-0.6	
Provision for environmental measures	0.5		0.2		-0.3	
Provision for contingent losses	0.8		-		-0.8	
Income before income taxes and minority interests	98.0	22.1%	56.6	13.9%	-41.4	
Income tax expense	37.7	8.5%	22.6	5.6%	-15.1	····· Corporate tax rate: $38.5\% \rightarrow 40.0\%$
Net income	60.2	13.6%	34.0	8.4%	-26.3	

* Dalichi Sankyo has been in the process of making non-pharmaceutical operations independent of the Group in order to focus resources on the pharmaceutical business. In FY2007, the Company completed various movements which made subsidiaries such as Dalichi Fine Chemical Co., Ltd. and Saltama Dalichi Pharmaceuticals Ltd, etc. independent of the Group.

14. Consolidated Statements of Cash Flows

-			(B	illions of yen)	
		FY2007	FY2008	Change	Details
		1st half	1st half		
	Income before income taxes and minority interests	98.0	56.6	-41.4	
	Depreciation	18.8	19.3	0.5	
	Amortization of goodwill	1.8	2.9	1.1	
	Increase (decrease) in accrued severance and retirement benefits	-24.6	0.2	24.8	
	(Increase) decrease in prepaid pension costs	14.3	0.7	-13.6	
	(Increase) decrease in trade notes and accounts receivable	4.6	-13.9	-18.5	
	(Increase) decrease in inventories	-0.7	-2.0	-1.4	
	Increase (decrease) in trade notes and accounts payable	-8.1	-1.1	7.0	
	Increase (decrease) in accounts payable and accrued expense	-65.0	-11.3	53.7	Payment of accrued severance and retirement benefits due to
	Other, net	-9.1	-0.9	8.2	
	Income taxes paid	-36.8	-31.7	5.1	L subsidiaries, etc
I.	Cash flows from operating activities	-6.8	18.8	25.6	
	Net decrease (increase) in short-term operating assets	3.9	41.5	37.6	Decreased investment activity (¥30.9 billion)
	Acquisition/sales of fixed assets	-12.8	-27.5	-14.6	Acquisiston of the right to expand marketing area of Evista
	Acquisition/sales of investment securities	-3.0	-188.4	-185.4	
	Net decrease (increase) in loans receivable	8.7	0.6	-8.1	
	Proceeds from sale of investments in consolidated subsidiaries	8.8	-	-8.8	
	Purchases of investments in consolidated subsidiaries resulting in changes in scope of consolidation	-	-24.3	-24.3	Acquisiston of U3 Pharma AG
П.	Cash flows from investing activities	5.6	-198.0	-203.7	
	Net increase (decrease) in short-term bank loans	-4.2	-0.1	4.1	
	Purchases of treasury stock	-33.4	-45.8	-12.4	FY2008:Acquired 15 million shares for ¥45.7 billion FY2007:Acquired 10 million shares for ¥33.2 billion
	Dividends paid	-21.9	-25.2	-3.3	Dividend increase of 5 yen per share
	Other, net	-0.1	-0.0	0.1	
III.	Cash flows from financing activities	-59.5	-71.0	-11.5	
IV.	Effect of exchange rate changes on cash and cash equivalents	-0.1	-1.9	-1.8	
V.	Net increase (decrease) in cash and cash equivalents	-60.8	-252.2	-191.4	
VI.	Cash and cash equivalents, beginning of period	513.2	444.3	-68.9	
VII.	Increase (decrease) in cash and cash equivalents due to changes in scope of consolidation	0.5	-	-0.5	
VIII	Increase in cash and cash equivalents due to merger with unconsolidated subsidiaries	1.0	-	-1.0	
IX.	Cash and cash equivalents, end of year	453.9	192.1	-261.8	

15. Major R&D Pipeline

Daiichi Sankyo Major Research & Development Pipeline (Development Stage)

Therapeutic Area	Main Existing Product	Phase1	Phase2	Phase3
Cardiovascular diseases	Mevalotin Benicar/Olmetec Azor Welchol Olmetec Calblock Artist Mevalotin Kremezin Hanp Livalo Sunrythm Bepricor	DB-772d(US/EU) (oral factor Xa inhibitor) CS-8080(US/EU) (anti-arteriosclerosis)	DU-176b(US/EU/JP) (oral factor Xa inhibitor) ★CS-866CMB(JP) (Olmesartan Medoxomil/Hydrochlorothiazide combination) CS-747(JP) (Prasugrel/anti-platelet agent)	★CS-747(US/EU) (Prasugrel/ACS-MM/anti-platelet agent) ★CS-866DM(JP) (Olmesartan Medoxomil/diabetic nephropathy) ★CS-866AZ(JP) (Olmesartan Medoxomil/Azelnidipine combination) ★CS-8635(US) (Olmesartan Medoxomil/Amlodipine Besilate/Hydrochlorothiazide combination)
Glucose metabolic disorders	Welchol Fastic	AJD101(US/EU) — (activation of the insulin signaling pathway) <u>CS-1036(JP)</u> (glucose absorption inhibitor)	CS-011(JP) (Rivoglitazone/ glitazone agent that improves insulin resistance) —	CS-011(US/EU) (Rivoglitazone/ glitazone agent that improves insulin resistance)
Infectious diseases	Levaquin / Tavanic Banan Cravit	CS-8958(US/EU) (anti-influenza/co-development with Biota)	CS-8958(JP) (anti-influenza)	☆levofloxacin inj(JP) (new quinolone)
Cancer	Topotecin Krestin	CS-7017(US) (PPARy activator) U3-1287(US) (anti-HER3 antibody)	CS-1008(US) (anti-DR5 antibody) DE-766(JP) (Nimotuzumab/anti-EGFR antibody)	
Immunological allergic diseases	Zyrtec	CS-0777(US/EU) (immunomodulator)	SUN13834(US) (Chymase inhibitor)	
Bone/Joint diseases	Loxonin Mobic			AMG 162(JP) (Denosumab/ anti-RANKL antibody/ bone metastases of cancer, osteoporosis) ☆CS-600G(JP) (Loxoprofen Sodium/gel)
Others	Venofer Evoxac Omnipaque Omniscan Feron Urief		SUN11031(JP) (Human ghrelin/anorexia nervosa) SUN11031(US/EU) (Human ghrelin/cachexia)	SUN Y7017(JP) (Memantine Hydrochloride/ mild to moderate and severe dementia of Alzheimer type) KMD-3213(China) (Silodosin/treatmant of dysuria associated with benign prostatic hyperplasia)

Additional indications, new formulations etc.

Change from the announcement of July 2008

New(underline)

- # Change of Stage etc.
- : CS-747 (US/EU, ACS-MM), CS-1036(JP)

: DE-766(JP), SUN13834(US)

Withdrawal of Development etc.

- : AJD101(US/EU/JP) [Daiichi Sankyo withdrew from this project because it did not satisfy the criteria in a clinical trial.]

Sales tie-up, License activity etc.

	Phase1	Phase2	Phase3
	HGF DNA therapy(US/EU) (coronary arterial diseases/sales agreement) SUN N8075(US/EU)	HGF DNA therapy(US/EU) (peripheral arterial diseases/sales agreement) SUN N4057(US/EU) (Serotonin 1A receptor agonist)	
_	- (neuroprotectant/licensed-out to Cecoura)	CS-088(US/EU/JP) (Olmesartan/antiglaucoma/co-development with Santen)	

October 2008 Daiichi Sankyo Co., Ltd. Application CS-747(US/EU) (Prasugrel/ACS-PCI/anti-platelet agent) ☆CS-8663(EU) (Olmesartan Medoxomil/Amlodipine Besilate combination) ★levofloxacin high-dose(JP) (new quinolone) ☆DL-8234(JP) (FERON add indic./hepatitis C/with Ribavirin)

Application

DF-098(JP) (ActHIB/sales agreement/approval)

HGF DNA therapy(JP) (Collategene/peripheral arterial diseases/sales agreement)

SUN 0588r(EU) (Sapropterin Hydrochloride/hyperphenylalaninemia/ licensed-out to BioMarin)

Cardiovascular diseases

CS-747	Prasugrel	Oral	Anti-platelet agent	Acute coronary syndrome	DAIICHI SANKYO,	US EU JP	Application Application P2
Developer: Co- Application: De Designation of FDA did not co In Phase3 trial, despite increase The result of P eluting stent, tre for cardiovascula	development with Eli cember, 2007(US)/ Priority Review for the mplete its review by Prasugrel reduced rid bleeding .[American hase3 trial was that atment with prasugrear Angiography and Ir	Lilly in th February, 2 ne New Dr the Presc sk of majo n Heart As Prasugrel el reduced itervention	e US and EU, DAIICHI SANKYO 2008(EU) ug Application: February, 2008(I ription Drug User Fee goal date r cardiovascular events by 19 p sociation (November, 2007)] reduced the relative risk of corc relative risk by 64 percent over s Scientific Sessions with the A		s to review Prası I, significantly imş al by 52 percent. ents who receive iation in Intervent	eptor on the p ugrel NDA. proves net clini In patients wh d bare metal st cion: i2 Summit	latelet surface. ical benefit o received drug- tents.[Society (March, 2008)]
DU-176b	-	Oral	Factor Xa inhibitor	Atrial fibrillation, Venous thromboembolism	DAIICHI SANKYO	US EU JP	P2 P2 P2
• DU-176b is an • No hepatotoxic • Devaloper: DAI • Summary of Ph Dose-depe Low incider	oral factor Xa inhibit ity signals in pre-clin CHI SANKYO in the ase2b results in THF adent inhibition of VT ace of major bleeding in AF in Japan, US a	or, possible lical and cl US, EU an R(total hip FE(venous , including	e once daily regimen, confirmed inical trials d Japan replacement, US/EU) & TKR(tor thromboembolism) incidence at doses with very effective VT		ıls.	Phase3 trial pl	anned to be
CS-8663	Olmesartan medoxomil, Amlodipine besilate	Oral	Angiotensin II receptor antagonist, Calcium channel blocker	Hypertension	DAIICHI SANKYO	EU	Application
•[US] Approval:	September, 2007 / E n: September, 2007 /	Brand name		st) and Amlodipine besilate(calcium ch	annel blocker)		
CS-866DM	Olmesartan medoxomil	Oral	Angiotensin II receptor antagonist	Diabetic nephropathy in patients with type 2 DM	DAIICHI SANKYO	JP	P3
•Evaluate the co	site renal endpoints:	ints as prii	mary endpoint in ORIENT study	of ESRD(Scr <u>≥</u> 5mg∕dL, dialysis, kidney	transplantation),	Death	
CS-866AZ	Olmesartan medoxomil,	Oral	Angiotensin II receptor antagonist,	Hypertension	DAIICHI SANKYO	JP	P3
[Comments] • Combination dr • LCM of Olmesa • Application(sch	irtan	doxomil(ar	Calcium channel blocker	t) and Azelnidipine(calcium channel b			
CS-866CMB	Olmesartan medoxomil,	Oral	Angiotensin II receptor antagonist,	Hypertension	DAIICHI SANKYO	JP	P2
[Comments] • Combination dr • LCM of Olmesz • [US] Launch: S • [EU] Launch: J	rtan eptember, 2003	l. doxomil(ar	Diuretic	st) and Hydrochlorothiazide(diuretic)			
CS-8635	Olmesartan medoxomil, Amlodipine besilate, Hydrochlorothiazide	Oral	Angiotensin II receptor antagonist, Calcium channel blocker, Diuretic	Hypertension	DAIICHI SANKYO	US	P3
[Comments] •Combination dr •LCM of Olmesa •Application(sch	ug of Olmesartan me Irtan	doxomil(ar	ngiotensin I receptor antagonis	st), Amlodipine besilate(calcium chann	el blocker) and H	ydrochlorothia	zide(diuretic)

Glucose metabolic disorders

						US	P3
CS-011	Rivoglitazone	Oral	Glitazone agent that improves insulin resistance	Diabetes	DAIICHI SANKYO	EU JP	P3 P3 P2
•Summary of Riv	voglitazone Ph2 trial		ts strong PPAR γ activity.	placeba-convected descence from be			

HbA1C: Both 2 and 3 mg rivoglitazone showed significantly greater HbA1c placebo-corrected decreases from baseline than pioglitazone 45 mg. TG and HDL-C: Rivoglitazone showed greater TG reductions and HDL-C increases than pioglitazone 45 mg.

Infectious diseases

CS-8958	_	Inhalant	Newranibidase inhibitor	Influenza	DAIICHI SANKYO	US EU JP	P1 P1 P2
Developer: Co-o CS-8958 is und	development with Bi	iota in the l an inhalant	US and EU, DAIICHI SANKYO in that will act directly on the pul	as single administration for treatment i n Japan monary and tracheal sites of infection.	and once a wee		
levofloxacin high-dose	levofloxacin	Oral	New quinolone	Bacterial infections	DAIICHI SANKYO	JP	Application
Application: Nov Change of the d	vember, 2007	e(100mg, b	y inhibiting a DNA gyrase activit o.d. or t.d. \rightarrow 500mg, o.d.)	ty and a topoisomerase ${\rm I\!V}$ activity.			

Cancer

CS-1008	-	Injection	Anti-DR5 antibody	-	DAIICHI SANKYO	US	P2				
Comments] A humanized version TRA-8, a murine agonistic Mab raised against human death receptor 5(DR5). DR5 is rarely expressed in normal tissues, expected to show selective activity against tumor cells. Induces apoptosis of tumor cells expressing DR5 on the cell surface.											
		· · · · ·									
DE-766	nimotuzumab	Injection	Anti-EGFR antibody	-	DAIICHI SANKYO	JP	P2				

Immunological allergic diseases

SUN13834	-	Oral agent	Chymase inhibitor	Atopic Dermatitis	Asubio Pharma	US	P2
•Under developm	nent in the US by As	ubio Pharn		t cells and involves allergic reaction.			

Bone/Joint diseases

AMG162 Denosumab Injection Anti-RANKL antibody Osteoporosis Bone metastases of cancer Amgen JP P3												
Comments] •Denosumab is a fully human monoclonal antibody that specifically targets the receptor activator of nuclear factor kappa B ligand (RANKL), a key mediator of the resorptive phase of bone remodeling. •July, 2007 In-licensed from Amgen •Phase3 : Osteoporosis •Phase3 : Bone metastases of cancer(Phase3 multinational trials)												
CS-600G	Loxoprofen sodium	Gel	Anti-inflammatory and analgesic	-	DAIICHI SANKYO	JP	P3					
CS=600G Lloxoproten sodium L Gel P3												

Others

SUN Y7017	Memantine hydrochloride	Oral	NMDA receptor antagonist	Dementia of Alzheimer type	Merz	JP	P3(Mild to moderate) P3(Moderate severe to
oossesses therap neuroprotective Developer: Asu	peutic action for den action, which is disti bio pharma	nentia of Al nct from ch	zheimer type. The drug is expension of the state of the s	of the Glutamate receptor subtypes in cted to demonstrate effectivity in slowi e and for mild to moderate dementia of	ing down the p	rogression of th	ne disease by it
KMD-3213	Silodosin	Oral	Selective alpha 1A blocker	Treatment of dysuria associated with benign prostatic hyperplasia	Kissei	China	P3
SUN11031	Human ghrelin	Injection	_	Cachexia	Asubio	US EU	P2 P2
Comments] Ghrelin is an er ow. In addition t Developer: Asu	ndogenous peptide kr to it, ghrelin is a pote bio pharma in the US	nown as on ent stimulat S, EU and J	or of growth hormone release.	Anorexia Nervosa stimulator among all hormones discover	Pharma	EU JP	P2 P2
Comments] Ghrelin is an er ow. In addition t Developer: Asul	ndogenous peptide kr to it, ghrelin is a pote bio pharma in the US	nown as on ent stimulat S, EU and J	or of growth hormone release. apan	Anorexia Nervosa stimulator among all hormones discover	Pharma	EU JP	P2 P2

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<Historical Data>

1. Summary of Income Statement

					F١	Y2007				
	1	IQ		2Q		3Q		4Q	Full	Year
	<-12.9>		<-3.3>		<3.0>		<-7.3>		<-5.3>	
Net sales	100.0	235.5	100.0	208.2	100.0	252.1	100.0	184.3	100.0	880.1
Cost of sales	24.6	57.9	26.6	55.3	27.2	68.5	28.7	52.8	26.7	234.6
Selling, general and administrative expenses	46.6	109.9	60.9	126.7	47.9	120.7	71.3	131.4	55.5	488.7
Research and development expenses	13.9	32.7	21.9	45.5	15.4	38.8	25.2	46.5	18.6	163.5
Other expenses	32.7	77.1	39.0	81.2	32.5	82.0	46.1	84.9	37.0	325.2
	<11.6>		<48.5>		<17.2>		<-98.8>		<15.0>	
Operating income	28.8	67.8	12.5	26.1	24.9	62.9	0.0	0.1	17.8	156.8
Non-operating income		5.9		2.8		3.5		4.8		17.0
Non-operating expenses		2.1		-0.2		1.0		1.9		4.8
	<5.6>		<42.6>		<12.8>		<-49.5>		<11.2>	
Ordinary income	30.4	71.7	14.0	29.0	25.9	65.4	1.6	3.0	19.2	169.1
Extraordinary gains		3.9		0.1		0.1		12.0		16.1
Extraordinary losses		4.0		2.6		2.3		9.4		18.3
Income before income taxes and minority interests	30.4	71.5	12.7	26.5	25.1	63.2	3.1	5.7	19.0	166.9
	<-13.7>		<-0.3>		<234.8>		<45.0>		<24.3>	
Net income	17.6	41.4	9.0	18.8	14.3	36.2	0.7	1.2	11.1	97.7

	FY2008										
1	Q		2Q	2Q	YTD						
<-13.5>		<-2.7>		<-8.4>							
100.0	203.7	100.0	202.6	100.0	406.3						
23.9	48.6	24.2	49.0	24.0	97.6						
56.5	115.1	65.1	132.0	60.8	247.1						
18.1	36.9	22.4	45.4	20.3	82.3						
38.4	78.2	42.7	86.6	40.5	164.7						
<-41.0>		<-17.1>		<-34.4>							
19.6	40.0	10.7	21.6	15.2	61.6						
	3.6		2.5		6.1						
	2.8		5.3		8.1						
<-43.0>		<-35.3>		<-40.8>							
20.1	40.9	9.3	18.8	14.7	59.6						
	0.0		0.8		0.8						
	1.3		2.6		3.9						
19.4	39.5	8.4	17.0	13.9	56.6						
<-39.4>		<-52.8>		<-43.6>							
12.3	25.1	4.4	8.9	8.4	34.0						

<Performance excluding the effects of changes in fiscal year-end of the U.S./European subsidiaries and non-pharmaceutical business>

		FY2007								
		1Q		2Q		3Q	4Q		Ful	l Year
	<2.5>		<6.5>		<7.7>		<3.2>		<5.1>	
Net sales	100.0	213.3	100.0	199.9	100.0	243.1	100.0	177.7	100.0	834.0
Cost of sales	22.1	47.2	23.9	47.8	24.9	60.5	26.8	47.6	24.3	203.0
Selling, general and administrative expenses	46.9	100.0	62.8	125.5	49.2	119.6	73.6	130.8	57.1	475.8
Research and development expenses	15.1	32.2	22.7	45.3	15.9	38.5	26.1	46.4	19.5	162.4
Other expenses	31.8	67.8	40.1	80.2	33.3	81.1	47.5	84.4	37.6	313.5
	<34.2>		<69.3>		<19.8>		<->		<29.2>	
Operating income	31.0	66.2	13.3	26.6	25.9	63.0	-0.4	-0.7	18.6	155.1
Non-operating income		5.6		2.8		3.5		4.8		16.6
Non-operating expenses		2.1		-0.2		1.0		1.8		4.7
	<27.6>		<58.4>		<15.4>		<-47.7>		<24.2>	
Ordinary income	32.7	69.7	14.8	29.5	27.0	65.5	1.3	2.3	20.0	167.1
Extraordinary gains		2.2		0.1		0.1		5.0		7.4
Extraordinary losses		4.0		2.6		2.3		7.9		16.9
Income before income taxes and minority interests	31.8	67.9	13.5	27.0	26.1	63.4	-0.4	-0.7	18.9	157.6
	<23.3>		<28.4>		<->		<->		<167.7>	
Net income	17.9	38.1	9.6	19.2	15.9	38.7	-0.5	-0.9	11.4	95.1

(Billions of yen)

		FI	2008		
	10		2Q	20	2 YTD
<-4.5>		<1.4>		<-1.7>	
100.0	203.7	100.0	202.6	100.0	406.3
23.9	48.6	24.2	49.0	24.0	97.6
56.5	115.1	65.1	132.0	60.8	247.1
18.1	36.9	22.4	45.4	20.3	82.3
38.4	78.2	42.7	86.6	40.5	164.7
<-39.5>		<-18.7>		<-33.6>	
19.6	40.0	10.7	21.6	15.2	61.6
	3.6		2.5		6.1
	2.8		5.3		8.1
<-41.4>		<-36.4>		<-39.9>	
20.1	40.9	9.3	18.8	14.7	59.6
	0.0		0.8		0.8
	1.3		2.6		3.9
19.4	39.5	8.4	17.0	13.9	56.6
<-34.2>		<-53.6>		<-40.7>	
12.3	25.1	4.4	8.9	8.4	34.0

EVJUU8

2. Sales of Global Products

					FY2007					FY2008						
	1	Q	20	2	3	Q	4	Q	Full	Year	1	Q	2	Q	20	YTD
	<3.6>		<33.1>		<35.8>		<22.8>		<22.0>		<-4.5>		<23.7>		<8.2>	
Olmesartan		53.1		43.6		54.0		44.9		195.6		50.7		53.9		104.6
	<40.5>		<31.4>		<29.5>		<21.4>		<30.7>		<12.8>		<24.9>		<18.6>	
Olmetec (JPN)		13.8		12.6		17.6		11.2		55.2		15.6		15.7		31.3
	<-36.1>		<23.0>		<22.0>		<-2.0>		<-5.3>		<2.6>		<1.8>		<2.2>	
Benicar / Benicar HCT (US)		22.8		21.7		24.1		19.3		87.9		23.4		22.1		45.
					<->		<->		<->		<->					
Azor (US)		-		-		1.9	1	0.7		2.5		1.4		-		
	<185.4>		<52.4>		<45.0>		<66.5>		<85.6>		<-44.3>		<40.7>	40.0	<-16.3>	40.5
Olmetec / Olmetec Plus* (EU)	100.1	14.9		7.4		8.3		11.2		41.8		8.3		10.3		18.
Funct / Asian 0.1.4 subsidiaries sta	<196.1>	4.0	<184.6>	1.0	<199.0>		<180.7>	0.5	<189.2>	0.4	<30.4>		<72.2>		<53.6>	-
Export / Asian & LA subsidiaries, etc	<17.9>	1.6	<-1.6>	1.9	<-1.0>	2.1	<3.6>	2.5	<4.4>	8.1	<-12.6>	2.0	<0.5>	3.3	<-6.8>	5.4
Levelle set	<17.9>	29.5		00 F	<-1.0>	32.1			<4.4>	400 7	<-12.6>	25.8				49.3
Levofloxacin				23.5		32.1		23.7		108.7		25.8		23.6		49.3
	<3.5>		<7.2>	40.0	<-8.5>		<11.5>		<1.4>	47.4	<-15.5>	40.0	<-6.0>		<-11.2>	
Cravit (JPN)		12.1	<-20.0>	10.0		15.5	1	9.8		47.4	<-11.3>	10.2		9.4		19.6
France at a	<41.1>	40.0			<13.2>	0.7	<-5.5>	~ ~ ~	<6.8>	24.0	<-11.3>	9.6	<19.4>		<0.7>	47
Export, etc	<8.5>	10.8	<8.6>	6.9	<-6.9>	9.7	<3.0>	6.6	<2.8>	34.0	<-12.6>	9.6	<-13.8>	8.3	<-13.2>	17.8
Royalty	<0.5>	4.7	<0.0>	4.6		4.8	1	5.4		19.5	<-12.0>	4.1	<-13.0>	4.0		8.0
Royany	<39.6>		<20.7>	4.0	<19.6>	4.0	<2.9>	5.4	<19.5>	19.5	<-1.8>	4.1	<0.9>	4.0	<-0.5>	0.0
Asian subsidiaries	<39.0>	2.0	1	1.9		2.1		1.9		7.8	S-1.02	1.9		1.9		3.9
Asian subsidiaries	<-16.2>		<-28.6>	1.9	<-12.3>	2.1	<-14.1>	1.9	<-18.3>	7.0	<-25.8>	1.5	<-14.9>	1.5	<-20.8>	5.
Pravastatin		21.7		18.6		21.6		14.5		76.5	1 20105	16.1		15.9		31.9
	<-8.4>		<-9.6>	10.0	<-8.7>	21.0	<-10.3>	14.0	<-9.1>	10.0	<-17.1>		<-14.8>	10.0	<-16.0>	01.
Mevalotin (JPN)	< 0.42	16.3	1	15.4		18.2		11.6		61.6	2.0.05	13.5		13.1		26.0
wevalouri (Ji W)	<-72.5>	10.5	<-83.7>	10.4	<-54.7>	10.2	<-68.2>	11.0	<-73.4>	01.0	<-39.0>	10.0	<-33.6>	10.1	<-36.8>	20.0
Export		1.7		1.2		1.4		0.7		5.0		1.0		0.8		1.8
	<77.9>		<-22.8>		<-13.3>		<1.5>	0.1	<11.5>	0.0	<-74.3>		<-3.4>	5.0	<-52.2>	
European subsidiaries*		2.8		1.3		1.2		1.3		6.7		0.7		1.2		2.0
	<270.7>		<210.4>		<224.0>		<212.7>		<227.5>	0.1	<-3.1>	0.1	<-7.6>		<-5.4>	
Asian & LA subsidiaries		0.8		0.8		0.8		0.8		3.2		0.8		0.8		1.

* The accounting period of Daiichi Sankyo Europe GmbH (DSE) was 15 months from January 2007 to March 2008, following a change in its fiscal year-end from December to March. Three months results of Olmetec / Olmetec Plus and Pravastatin from Jan-07 to Mar-07 were ¥6.4 billion (€40 million) and ¥1.6 billion (€10 million), respectively.

(Billions of yen)

4. Overseas Sales

		FY2007											
	1	Q	2	Q	3	Q	4	Q	Full	Year			
	<-8.4>		<4.4>		<14.2>		<-4.2>		<0.5>				
Overseas sales		105.5		83.0		92.4		77.8		358.6			
Overseas sales ratio		44.8%		39.9%		36.6%		42.2%		40.7%			
	<-30.0>		<0.5>		<15.0>		<-11.9>		<-9.1>				
North America		56.1		55.1		62.2		46.5		219.9			
	<41.8>		<3.7>		<2.0>		<7.7>		<16.8>				
Europe*		39.1		17.7		19.4		22.3		98.5			
	<39.2>		<33.2>		<38.3>		<17.0>		<31.9>				
Asia / Latin America, etc		10.3		10.3		10.7		9.0		40.2			

* The accounting period of Daiichi Sankyo Europe GmbH (DSE) was 15 months from January 2007 to March 2008, following a change in its fiscal year-end from December to March. The net sales of DSE for the period from January to March 2007 was ¥14.1 billion.

5. Consolidated Segment information - Operating Segment

				FY2007				FY2008						
	1Q		2Q	3Q	4Q	Full Year	Full Year		10 20		2Q YTD			
	<-12.9>	<-3	3.3>	<3.0>	<-7.3>	<-5.3>		<-13.5>		<-2.7>	<-8.4>			
Net Sales	2	35.5	208.2	252.1	184.3	880	0.1		203.7	202.6	;	406.3		
	<-8.8>	<2.	.2>	<7.0>	<3.1>	<0.4>		<-10.2>		<1.7>	<-4.6>			
Pharmaceuticals		225.8	198.2				0.8		202.9			404.5		
	<-3.9>			<2.3>	<1.8>	<0.9>		<-8.2>		<-0.4>	<-4.5>			
Domestic		112.5	102.0				7.3		103.3			205.0		
	<-6.5>			<16.2>	<3.2>	<4.3>		<-14.1>		<5.3>	<-5.5>			
Overseas*		103.2	81.5				2.5		88.7			174.5		
	<-11.5>			<0.1>	<30.6>	<4.9>		<3.1>		<-5.2>	<-1.8>			
OTC drugs		9.9	14.5				0.3		10.2			24.0		
	<-57.9>			<-43.4>	<-69.6>	<-57.4>		<-91.5>		<-90.0>	<-90.7>			
Other		9.7	10.0				9.3		0.8			1.8		
	<11.6>			<17.2>	<-98.8>	<15.0>		<-41.0>		<-17.1>	<-34.4>			
Operating income		67.8	26.1	62.9	0.1	150	6.8		40.0	21.6	5	61.6		
	<15.1>	<50	6.5>	<18.4>	<-140.5>	<18.5>		<-42.3>		<-18.9>	<-35.9>			
Pharmaceuticals		68.3	25.8	62.5	-1.1	15	5.6		39.4	20.9)	60.4		
	<->	<->		<->	<->	<->		<->		<->	<->			
Other		-0.3	-0.1	0.3	1.1		1.0		0.5	0.7	7	1.2		

* The accounting period of Daiichi Sankyo Europe GmbH (DSE) was 15 months from January 2007 to March 2008, following a change in its fiscal year-end from December to March. The operating results of DSE for the period from January to March 2007 was net sales of ¥14.1 billion and operating income of ¥1.8 billion.

6. Consolidated Segment information - Geographic Segment

J		5 1	J								
				FY2007					FY2008		
	10		2Q	3Q	4Q	Full Year	10	2	20	2Q '	YTD
	<-12.9>	<-3.	.3>	<3.0>	<-7.3>	<-5.3>	<-13.5>		<-2.7>	<-8.4>	
Net Sales	23	35.5	208.2	252.1	184.3	880.1		203.7	202.6		406.3
	<-15.3>	<-11		<-4.1>	<-11.1>	<-10.4>	<-12.6>		<-7.3>	<-10.1>	
Japan	1:	51.8	143.5	179.7				132.7	133.0		265.7
	<-36.6>	<19.		<24.7>	<-11.4>	<-7.1>	<12.5>		<1.4>	<6.9>	
North America		45.0	44.6	51.1	37.2			50.7			95.9
	<98.3>	<18.		<21.6>	<28.2>	<46.1>	<-53.1>		<41.9>	<-25.8>	
Europe*	:	32.3	13.0					15.2			33.6
	<59.1>	<73.		<52.7>	<36.3>	<55.0>	<-16.9>		<-16.3>	<-16.6>	
Asia / Latin America, etc		6.3	7.0	6.9				5.2			11.1
	<11.6>	<48	5.5>	<17.2>	<-98.8>	<15.0>	<-41.0>		<-17.1>	<-34.4>	
Operating income	e	67.8	26.1	62.9	0.1	156.8		40.0	21.6		61.6
Japan	4	47.4	21.9	47.3	-9.5	107.1		18.5	8.2		26.7
North America		13.2	9.2	12.5	2.6	37.6		16.9	10.9		27.8
Europe*		4.4	-1.1	1.4	5.9	10.7		1.2	0.0		1.3
Asia / Latin America, etc		0.7	0.5	0.7	0.4	2.5		0.7	0.4		1.1

* The accounting period of Daiichi Sankyo Europe GmbH (DSE) was 15 months from January 2007 to March 2008, following a change in its fiscal year-end from December to March. The operating results of DSE for the period from January to March 2007 was net sales of ¥14.1 billion and operating income of ¥1.8 billion.

(Billions of yen) 2Q YTD

174.7

43.0%

111.9

45.7

17.1

FY2008

2Q

86.1

42.5%

53.0

23.3

9.2

:0.6>

-19.5>

-16.6>

<3.6: 88.7

-2.7>

<31.8>

-10.9>

1Q

43.5%

58.3

22.4

8.0

<-15.9>

<3.9>

<-42.6>

<-22.3>

	Q	2	Q	202	пъ
3.5>		<-2.7>		<-8.4>	
	203.7		202.6		406.3
0.2>		<1.7>		<-4.6>	
	202.9		201.6		404.5
.2>		<-0.4>		<-4.5>	
	103.3		101.6		205.0
4.1>		<5.3>		<-5.5>	
	88.7		85.8		174.5
1>		<-5.2>		<-1.8>	
	10.2		13.8		24.0
1.5>		<-90.0>		<-90.7>	
	0.8		1.0		1.8
1 .0>		<-17.1>		<-34.4>	
	40.0		21.6		61.6
2.3>		<-18.9>		<-35.9>	
	39.4		20.9		60.4

(Billions of yen)

(Billions of yen)

7. Status of Major Companies

7-1. Daiichi Sankyo Co., Ltd.

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$							FY	2007						
India net sales of ethical pharmaceulicals 110.7 100.3 131.9 84.2 427.1 6.33 Cardiovascular disease 63.8 56.5 71.8 50.2 3.3 244.2 244.2 Olmete antihypertensive> 61.6.5 21.6.5 <td< th=""><th></th><th></th><th></th><th>1Q</th><th>20</th><th>2</th><th>3</th><th>3Q</th><th>4</th><th>Q</th><th>Full</th><th>l Year</th><th></th><th>1Q</th></td<>				1Q	20	2	3	3Q	4	Q	Full	l Year		1Q
Cardiovascular disease 63.8 58.5 71.8 50.2 244.2 Olmetec catilitypertensives c13.8 c21.6 c17.5 c21.6 c17.5 c18.5 c17.8 c21.6 c17.5 c18.5 c17.5 c18.5 c18.5 c17.5 c18.5 c18.5 c17.5 c18.5 c17.5 c18.5 c17.5 c18.5 c17.5 c10.5 <			<0.1>		<5.0>		<-0.7>		<3.5>		<1.6>		<-8.8>	e
Cardiovascular disease 66.38 56.5 71.8 50.2 244.2 Olmelec antihypertensive> 40.5 31.4 69.5 61.6 60.7 61.2 60.7 61.2 60.7 61.2 60.7 61.2 60.7 61.2	Total net sales of e	ethical pharmaceuticals		110.7		100.3		131.9		84.2		427.1		1
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Cardiovascular dis	sease		63.8		58.5		71.8		50.2	<3.3>	244.2	<-5.9>	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			<40.5>		<31.4>		<29.5>		<21.4>		<30.7>		<12.8>	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Olmetec	<antihypertensive></antihypertensive>		13.8		12.6		17.6		11.2		55.2		
r c_{10} c_{10} c_{10} c_{10} c_{10} c_{10} c_{11} <td></td> <td></td> <td><17.8></td> <td></td> <td><16.6></td> <td></td> <td><10.2></td> <td></td> <td><23.1></td> <td></td> <td><16.3></td> <td></td> <td><19.4></td> <td></td>			<17.8>		<16.6>		<10.2>		<23.1>		<16.3>		<19.4>	
Artist cantihypertipidemic agent> 5.5 5.1 6.0 4.6 21.1 $< -(7.1)$ Mevalolin cantihypertipidemic agent> 16.3 15.4 $< -(8.7)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ $< -(1.5)$ </td <td>Calblock</td> <td><antihypertensive></antihypertensive></td> <td></td> <td>2.5</td> <td></td> <td>2.3</td> <td></td> <td>3.0</td> <td></td> <td>2.4</td> <td></td> <td>10.2</td> <td></td> <td></td>	Calblock	<antihypertensive></antihypertensive>		2.5		2.3		3.0		2.4		10.2		
Normal problem < 84.5 < 86.5 < 87.5 < 10.3 $< 9.1.5$ < 17.1 Mevalolinantihyperlipidemic agent> 16.3 15.4 18.2 < 11.6 < 61.6 < 3.9 Kremzintreatment for chronic renal failures < 2.6 < 1.7 < 55.5 < 64.5 < 7.8 < 10.5 < 12.4 < 3.9 Hanptreatment for acute cardiac failures < 2.6 < 1.9 < 2.9 < 2.4 9.8 < 7.8 < 7.8 < 10.5 < 6.3 < 7.8 Livaloantihyperlipidemic agent> < 2.6 < 7.5 < 3.0 < 2.4 < 9.8 < 0.05 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 4.2 < 0.5 < 0.5 < 4.2 < 0.5 < 0.5 < 4.2 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	A _1! _ 1	and the second as a second	<5.2>		<16.3>	5 4	<3.7>		<16.5>	4.0	<9.6>	01.1	<3.3>	
Mevalolin antihyperlipidemic agent> 16.3 15.4 18.2 11.6 61.6 4.7 3.9 </td <td>Artist</td> <td><antinypertensive></antinypertensive></td> <td>- 9 1 -</td> <td>5.5</td> <td>-06</td> <td>5.1</td> <td>-9.7</td> <td>6.0</td> <td>~10.3</td> <td>4.6</td> <td>~0.1></td> <td>21.1</td> <td>~ 17.1</td> <td></td>	Artist	<antinypertensive></antinypertensive>	- 9 1 -	5.5	-06	5.1	-9.7	6.0	~10.3	4.6	~0.1>	21.1	~ 17.1	
Kremezin -4.13 -7.9 -1.8 -1.8 -1.7 -3.9 Kremezin -treatment for chronic renal failure -3.1 -3.1 -3.5 -2.7 -12.4 Hanp -treatment for acute cardiac failure -2.6 1.9 -2.9 -2.4 9.8 Livalo -antiitypertipidemic agent> -2.6 1.9 -2.9 -2.4 9.8 -Uivalo -antiarrhythmic agent> -0.6 -2.4 -2.5 -2.5 -2.0 -0.6 -0.6 -10.5 -2.4 -2.5 -2.5 -2.0 -2.5 -2.0 -2.5 -2.0 -2.5 -2.0 -2.5 -2.0 -2.5 -2.0 -2.5 -2.0 -2.5 -2.5 -2.0 -2.5 -2.0 -2.5 -2.0 -2.5 -2.0 -2.5 -2.0 -2.5 -2.0 -2.0 -2.5 -2.0 -2.0 -2.5 -2.1 -2.0 -2.5 -2.1 -2.0 -2.5 -2.1 -2.5 -2.1 -2.5 -2.1 -2.5 -2.1 -2.5 -2.1 -2.5 -2.5 -2.5 -2.	Mevalotin	<antihyperlipidemic agent=""></antihyperlipidemic>	<-0.42	16.3	<-3.02	15.4	<-0.72	18.2	<-10.52	11.6		61.6	\$11.12	
Hanp -treatment for acute cardiac failure 2.6 1.3.0 -1.7.5 -15.5 -6.4.5 -7.7.8 Livalo -antihyperlipidemic agent> 1.4 -7.5 -3.0 -10.1 -6.3 -10.0 Sunythm -antiarhythmic agent> -0.6 -2.9 -2.4 -7.5 -3.0 -4.0 -4.2 Sunythm -antiarhythmic agent> -3.2 -3.0 -2.4 -4.0	moralouri	anni geonpiaenne agente	<-4.1>	10.0	<7.9>		<1.8>	.0.2	<1.8>			0110	<3.9>	
Hanp treatment for acute cardiac failures 2.6 1.9 2.9 2.4 9.8 4.0 Livalo antihyperlipidemic agents 1.4 1.3 1.6 1.2 5.5 4.2 <td< td=""><td>Kremezin</td><td><treatment chronic="" failure="" for="" renal=""></treatment></td><td></td><td>3.1</td><td></td><td>3.1</td><td></td><td>3.5</td><td></td><td>2.7</td><td></td><td>12.4</td><td></td><td></td></td<>	Kremezin	<treatment chronic="" failure="" for="" renal=""></treatment>		3.1		3.1		3.5		2.7		12.4		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			<4.2>		<13.0>		<-1.7>		<15.5>		<6.4>		<-7.8>	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Hanp	<treatment acute="" cardiac="" failure="" for=""></treatment>		2.6		1.9		2.9		2.4		9.8		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			<5.9>				<3.0>		<10.1>		<6.3>		<10.0>	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Livalo	<antihyperlipidemic agent=""></antihyperlipidemic>		1.4		1.3		1.6		1.2		5.5		
Kashing <8.15	C "		<-0.6>		<10.6>		<-2.4>		<7.5>		<3.0>	10.1	<-4.2>	
Fastic <antidiabelic agent=""> 1.3 1.3 1.5 1.1 5.2 Infectious diseases / bone and joint diseases / immunological allergic diseases / urology 33.6 30.6 45.9 28.7 138.8 <.8.5</antidiabelic>	Sunrythm	<antiarrnythmic agent=""></antiarrnythmic>	. 0.4	3.2		3.0		3.4	. 10	2.5	. 4.0	12.1	. 0.5	
Infectious diseases / bone and joint diseases / immunological allergic diseases / urology 33.6 30.6 45.9 28.7 138.8 Cravit <synthetic agent="" antibacterial=""> 12.1 10.0 15.5 9.8 47.4 <1.4> <15.5</synthetic>	Fastic	<antidiabetic agents<="" td=""><td><-8.1></td><td>13</td><td><2.9></td><td>13</td><td><-0.0></td><td>15</td><td><-4.0></td><td>1 1</td><td><-4.0></td><td>5.2</td><td><-0.5></td><td></td></antidiabetic>	<-8.1>	13	<2.9>	13	<-0.0>	15	<-4.0>	1 1	<-4.0>	5.2	<-0.5>	
immunological allergic diseases / urology 33.6 30.6 45.9 28.7 138.8 Cravit <synthetic agent="" antibacterial=""> <7.2</synthetic>				1.5		1.0		1.0		1.1	<1.7>	5.2	<-8.3>	
<3.5> <7.2> <8.5> <11.5> <1.4> Cravit <synthetic agent="" antibacterial=""> 12.1 10.0 15.5 9.8 47.4 <0.0> <16.2> <0.0> <6.0> <8.7> <2.2> Loxonin <anti-inflammatory analgesic=""> 8.3 8.1 9.8 7.4 33.6 <0.0> <anti-inflammatory analgesic=""> 2.8 2.6 2.9 2.0 10.2 <anti-inflammatory analgesic=""> 2.8 2.6 2.9 2.0 10.2 <59.7> Urief <treatment dysuria="" for=""> 1.1 1.2 <17.7</treatment></anti-inflammatory></anti-inflammatory></anti-inflammatory></synthetic>				33.6		30.6		45.9		28.7		138.8		
4.0> <16.2> <0.0> <6.0> <8.7> <2.2> Loxonin <anti-inflammatory analgesic=""> 8.3 8.1 9.8 7.4 33.6 Mobic <anti-inflammatory analgesic=""> 2.8 2.6 2.9 2.0 10.2 Virief <anti-inflammatory analgesic=""> 2.8 2.6 2.9 2.0 10.2 Zyrtec <anti-inflammatory analgesic=""> 2.7 1.9 2.7 3.7 10.8 Contrast agents / cancer / gastric diseases 15.8 14</anti-inflammatory></anti-inflammatory></anti-inflammatory></anti-inflammatory></anti-inflammatory></anti-inflammatory></anti-inflammatory></anti-inflammatory></anti-inflammatory></anti-inflammatory>			<3.5>		<7.2>		<-8.5>		<11.5>		<1.4>		<-15.5:	>
Loxonin <anti-inflammatory analgesic=""> 8.3 8.1 9.8 7.4 33.6 <.13</anti-inflammatory>	Cravit	<synthetic agent="" antibacterial=""></synthetic>		12.1		10.0		15.5		9.8		47.4		
<3.5> <3.1> <10.6> <2.8> <4.0> <13.1> Mobic <anti-inflammatory analgesic=""> 2.8 2.6 2.9 2.0 10.2 Urief <treatment dysuria="" for=""> <11.1</treatment></anti-inflammatory>		, ,	<4.0>		<16.2>		<9.0>		<6.0>		<8.7>		<2.2>	
Mobic <anti-inflammatory analgesic=""> 2.8 2.6 2.9 2.0 10.2 Virief <treatment dysuria="" for=""> <11.1</treatment></anti-inflammatory>	Loxonin	<anti-inflammatory analgesic=""></anti-inflammatory>		8.3		8.1		9.8		7.4		33.6		
<36.2> <401.8> <145.4> <168.5> <139.3> <59.7> Urief <treatment dysuria="" for=""> 1.1 1.2 1.7 1.4 5.4 <30.5</treatment>			<-3.5>		<3.1>		<-10.6>		<-2.8>		<-4.0>		<-13.1:	>
Urief treatment for dysuria> 1.1 1.2 1.7 1.4 5.4 <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8> <-23.8	Mobic	<anti-inflammatory analgesic=""></anti-inflammatory>		2.8		2.6		2.9		2.0		10.2		
Zyrtec <antiallergic agent=""> 2.7 1.9 2.7 3.7 10.8 Contrast agents / cancer / gastric diseases 15.8 14.5 17.1 11.7 59.1 Omnipaque <contrast agent=""> <3.0> <24.> <6.3> <12.7> <1.2> <11.3> Omnipaque <contrast agent=""> 8.2 7.7 9.2 6.0 31.2</contrast></contrast></antiallergic>			<36.2>		<401.8>		<145.4>		<168.5>		<139.3>		<59.7>	
Zyrtec <antiallergic agent=""> 2.7 1.9 2.7 3.7 10.8 Contrast agents / cancer / gastric diseases 15.8 14.5 17.1 11.7 59.1 Omnipaque <antiallergic agent=""> <antiallergic agent<="" td=""><td>Urief</td><td><treatment dysuria="" for=""></treatment></td><td></td><td>1.1</td><td></td><td>1.2</td><td></td><td>1.7</td><td></td><td>1.4</td><td></td><td>5.4</td><td></td><td></td></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic></antiallergic>	Urief	<treatment dysuria="" for=""></treatment>		1.1		1.2		1.7		1.4		5.4		
Contrast agents / cancer / gastric diseases 15.8 14.5 17.1 11.7 59.1 Omnipaque <contrast agent=""> <3.0> <2.4> <6.3> <12.7> <1.2> <11.3> Omnipaque <contrast agent=""> 8.2 7.7 9.2 6.0 31.2 <11.3> <</contrast></contrast>	Turtoc	cantiallorgic agont-	<-8.9>	27	<-13.8>	1.0	<-18.4>	27	<0.6>	27	<-9.5>	10.9	<-23.8>	>
Contrast agents / cancer / gastric diseases 15.8 14.5 17.1 11.7 59.1 Omnipaque <contrast agent=""> <3.0> <2.4> <6.3> <12.7> <1.2> <11.3> Omnipaque <contrast agent=""> 8.2 7.7 9.2 6.0 31.2 <15.1> <20.9> <4.0> <18.8> <13.8> <0.7></contrast></contrast>	Zynec	<antialiergic agent=""></antialiergic>		2.1		1.9		2.1		3.7	<-5.6×	10.8	~-22 2·	
Omnipaque <3.0> <2.4> <6.3> <12.7> <1.2> <-11.3> Omnipaque <0.7	Contrast agents / d	cancer / gastric diseases		15.8		14.5		17.1		11.7	< 0.02	59.1	~ <i>LL.L</i>	
<15.1> <20.9> <4.0> <18.8> <13.8> <0.7>		J	<-3.0>		<-2.4>		<-6.3>		<12.7>		<-1.2>		<-11.3:	>
<15.1> <20.9> <4.0> <18.8> <13.8> <0.7>	Omnipaque	<contrast agent=""></contrast>		8.2		7.7		9.2		6.0		31.2		
Topotecin <anticancer agent=""> 1.6 1.5 1.7 1.3 6.2</anticancer>		÷	<15.1>				<4.0>		<18.8>				<0.7>	
	Topotecin	<anticancer agent=""></anticancer>		1.6		1.5		1.7		1.3		6.2		

7-2. Daiichi Sankyo Healthcare Co., Ltd

					FY2	007				
	10)	2Q		3Q		4Q		Full Year	
	<-11.5>		<8.5>		<0.1>		<30.6>		<4.9>	
Daiichi Sankyo Healthcare Co., Ltd		9.9		14.5		15.2		10.8		50.3
	<-11.7>		<-8.7>		<3.4>		<28.9>		<-0.5>	
LuLu Series		1.1		3.7		3.7		1.5		10.0
	<-9.8>		<13.0>		<-28.9>		<64.0>		<-3.0>	
Gaster 10		0.9		0.8		1.0		0.8		3.5
	<-9.8>		<-5.5>		<39.1>		<45.4>		<17.5>	
Shin-Sankyo Ichoyaku series		0.6		0.7		1.3		0.8		3.5
	<60.0>		<63.1>		<41.1>		<63.6>		<56.6>	
Patecs series		1.0		0.9		0.7		0.5		3.0
			<->		<->		<->		<->	
Transino		-		1.4		0.7		0.5		2.6

2Q 2Q YTD -5.0> -0.9> 100.9 99.5 200.4 4.2> 60.0 57.2 117.2 <24.9> <18.6> 15.7 15.6 31.3 <26.9> <23.0> 3.0 2.9 6.0 <4.9> <4.1> 5.7 5.3 11.0 -16.0> <-14.8> 13.5 13.1 26.6 <3.9> <3.9> 3.2 3.2 6.4 <-5.8> -3.2> 2.4 1.8 4.2 <11.8> <13.8> 1.5 1.5 2.9

FY2008

<-4.2>		<-2.9>		<-3.6>	
	3.1		2.9		5.9
<-0.5>		<-0.1>		<-0.3>	
	1.3		1.3		2.6
<-8.3>		<4.2>		<-2.3>	
	30.8		31.9		62.7
-15.5>		<-6.0>		<-11.2>	
	10.2		9.4		19.6
<2.2>		<28.3>		<15.2>	
	8.4		10.4		18.9
-13.1>		<-16.7>		<-14.8>	
	2.4		2.1		4.6
<59.7>		<45.4>		<52.2>	
	1.8		1.8		3.5
<-23.8>		<-16.1>		<-20.7>	
	2.0		1.6		3.6
<-22.2>		<-13.6>		<-18.1>	
	12.3		12.5		24.8
-11.3>		<-5.4>		<-8.5>	
	7.3		7.3		14.6
<0.7>		<2.1>		<1.4>	
	1.6		1.5		3.1

(Billions of yen)

		FY2	800		
10	10		2Q		'TD
<3.1>		<-5.2>		<-1.8>	
	10.2		13.8		24.0
<8.7>		<-2.0>		<0.6>	
	1.2		3.6		4.9
<-15.5>		<7.8>		<-4.0>	
	0.7		0.9		1.6
<7.9>		<31.2>		<20.0>	
	0.7		0.9		1.6
<-19.5>		<-9.0>		<-14.5>	
	0.8		0.8		1.6
<->		<-62.0>		<-14.5>	
	0.7		0.5		1.2

7-3. Daiichi Sankyo, Inc. (US)

						FY2	007				
		1Q		20	2	30	2	40	2	Full	Year
Daiichi Sankyo, Inc. (DSI)	<-29.8>	33.2		31.9		37.6	<-16.6>	24.2		126.9
mil USD		<-32.7>	275		271	<39.6>	330		234		1,110
Benicar / Benicar HCT	<antyihypertensive></antyihypertensive>	<-36.1>	22.8		21.7		24.1	<-2.0>	19.3		87.9
mil USD		<-38.8>	188	<21.3>	184	<26.3>	212	<11.6>	184	<-3.0>	769
Azor	<antyihypertensive></antyihypertensive>		-		-	<->	1.9	<->	0.7	<->	2.5
mil USD			-		-	<->	16	<->	6		22
Welchol	<antihyperlipidemic / type 2 diabetes></antihyperlipidemic 	<-33.6>	5.8	<27.8>	5.6	<29.5>	6.2	<-3.4>	5.1	<-2.1>	22.7
mil USD		<-36.4>	48	<26.0>	48	<34.1>	55	<9.6>	49	<0.2>	199

7-4. Luitpold Pharmaceuticals, Inc. (US)

					FY2	2007				
		1Q		2Q	3	3Q	40	2	Full Y	'ear
Luitpold Pharmaceut	ticals, Inc. (LPI)	<-50.2> 11		12.7	<2.3>	13.5		13.0		51.1
mil USD		<-52.2>	<12.6>	108	<5.9>	119	<12.9>	122	<-14.3>	447
Venofer	<treatment for="" iron<br="">deficiency anemia></treatment>	<-50.8> <-52.8>	<16.5>	8.0	<-3.5>	8.2	<-5.5> <5.7>	8.1	<-17.6>	31.1
mil USD			56	68		72		76		272

7-5. Daiichi Sankyo Europe GmbH

			FY2007							
		10	2Q		3Q		4Q		Full Year	
		<103.6>	<22.5>		<26.3>		<32.8>		<51.0>	
Daiichi Sankyo Europe G	mbH (DSE)	32.3 <79.4>	13 <9.2>		<14.7>	14.5	18 <27.4>		78 <37.5>	8.0
mil €		203		80		88		15		486
		<185.4>	<52.4>		<45.0>		<66.5>		<85.6>	
Olmetec / Olmetec Plus	<antihypertensive></antihypertensive>	14.9	7	7.4		8.3	11	.2	4	11.8
		<151.5>	<35.5>		<31.0>		<58.4>	•	<69.0>	
mil €		94		45		51		71	2	261
		<77.9>	<-22.8>		<-13.3>		<1.5>	•	<11.5>	
Mevalotin	<antihyperlipidemic agent=""></antihyperlipidemic>	2.8	1	1.3		1.2	1	.3		6.7
		<56.8>	<-31.5>		<-21.4>		<-1.2>	•	<1.5>	
mil €		18		8		7		8		42
		<->	<-38.1>		<62.6>		<51.5>	•	<87.1>	
Evista	<osteoporosis></osteoporosis>	1.9	C).7		1.3	1	.4		5.2
		<->	<-45.8>		<46.6>		<43.6>		<70.4>	
mil €		12		4		8		9		33

* Following the change in fiscal year-end, FY2007 results for DSE, Olmetec / Olmetec Plus, Mevalotin and Evista are fifteen-months totals from Jan-07 to Mar-08. Three months results from Jan-07 to Mar-07 were ¥14.1 billion (€89 million), ¥6.4 billion (€40 million), ¥1.6 billion (€10 million), and ¥1.0 billion (€6 million), respectively.

7-6. Asia, South and Central America (ASCA)

1) Net Sales by Companies						
				FY2007		
		10	20	3Q	4Q	Full Year
ASCA Total		4.7	5.2	5.2	5.9	21.0
Daiichi Pharmaceutical (Beijing) Co., Ltd.	(DPP)	0.9	1.0	1.0	1.2	4.1
Shanghai Sankyo Pharmaceuticals Co., Lto	i. (SSP)	0.6	0.6	0.7	0.5	2.3
Daiichi Sankyo Korea Co., Ltd.	(DSKR)	0.9	0.9	0.9	0.8	3.4
Daiichi Sankyo (Thailand) Ltd.	(DSTH)	0.2	0.2	0.2	0.2	0.8
Daiichi Sankyo Taiwan Ltd.	(DSTW)	0.9	0.9	0.9	0.9	3.7
Daiichi Sankyo Brasil Farmacêutica Ltda.	(DSBR)	0.9	1.0	1.0	1.4	4.4
Daiichi Sankyo Venezuela, S.A.	(DSVE)	0.4	0.5	0.5	0.9	2.4

2) Sales of Major Products

		FY2007								
	1Q	2Q	3Q	4Q	Full Year					
Olmesartan	0.8	0.9	1.0	1.5	4.2					
Levofloxacin	2.0	1.9	2.1	1.9	7.8					
Pravastatin	0.8	0.8	0.8	0.8	3.2					

2Q YTD 1Q 2Q <12.0> <5.8> 37.2 31.7 68.9 <29.4> <19.0> <8.4> 356 649 294 <2.6> <1.8> <2.2> 23.4 22.1 45.5 <18.6> <15.0> <11.3> 223 205 428 <-> 1.4 <-> 13 <11.0> <8.8> :9.9> 6.1 6.4 12.5 <28.2> <18.9> <23.6> 62 57 118

FY2008

	FY:	2008		
1Q	2	20	2Q '	YTD
<13.8>	<6.4>		<9.9>	
13.	5	13.5		27.0
<31.4>	<16.5>		<23.6>	
12	Э	126		255
<23.1>	<6.4>		<14.0>	
8.	3	8.5		16.8
<42.2>	<16.7>		<28.3>	
8	0	79		159

(Billion of yen)

(Billions of yen)

(Billion of yen)

		FY200)8		
1Q		2Q		2Q Y	TD
<-53.1>		<42.4>		<-25.7>	
	15.2		18.5		33.7
<-54.2>		<42.5>		<-26.8>	
	93		114		207
<-44.3>		<40.7>		<-16.3>	
	8.3		10.3		18.7
<-45.6>		<40.5>		<-17.5>	
	51		64		115
<-74.3>		<-3.4>		<-52.2>	
	0.7		1.2		2.0
<-74.9>		<-3.6>		<-52.8>	
	4		8		12
<71.7>		<419.7>		<163.5>	
	3.2		3.5		6.8
<67.7>		<421.3>		<159.7>	
	20		22		42

					, ,	
		FY2	800			
10		2	Q	2Q YTD		
<10.5>		<12.7>		<11.6>		
	5.2		5.8		11.1	
<10.9>		<-0.8>		<4.7>		
	1.0		1.0		2.0	
<29.5>		<64.3>		<47.1>		
	0.7		0.9		1.6	
<4.3>		<1.1>		<2.7>		
	0.9		0.9		1.8	
<-4.9>		<17.9>		<7.2>		
	0.2		0.2		0.4	
<1.6>		<1.2>		<1.4>		
	0.9		1.0		1.9	
<11.5>		<14.9>		<13.3>		
	1.0		1.2		2.2	
<21.7>		<12.0>		<16.2>		
	0.5		0.6		1.1	

-

1

_				(Billio	ons of yen)
		FY200	08		
10)	20		2Q	YTD
<69.3>		<110.1>		<91.5>	
	1.3		1.9		3.2
<-1.8>		<0.9>		<-0.5>	
	1.9		1.9		3.9
<-3.1>		<-7.6>		<-5.4>	
	0.8		0.8		1.5

