

Business Results Fiscal Year Ended March 31, 2015

Financial Highlights and Mid-Term Management Plan

Sysmex Corporation

Hisashi letsugu, Chairman and CEO May 13, 2015



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Forward-Looking Statements

This material contains forward-looking statements about Sysmex Corporation and its Group companies (the Sysmex Group). These forward-looking statements are based on the current judgments and assumptions of the Sysmex Group in light of the information currently available to it. Uncertainties inherent in such judgments and assumptions, the future course of our business operations and changes in operating environments both in Japan and overseas may cause our actual results, performance, achievements, or financial position to be materially different from any future results, performance, achievements or financial position either expressed or implied within these forward-looking statements.

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Chapter 1

Financial Highlights for the Fiscal Year Ended March 31, 2015

Financial Highlights

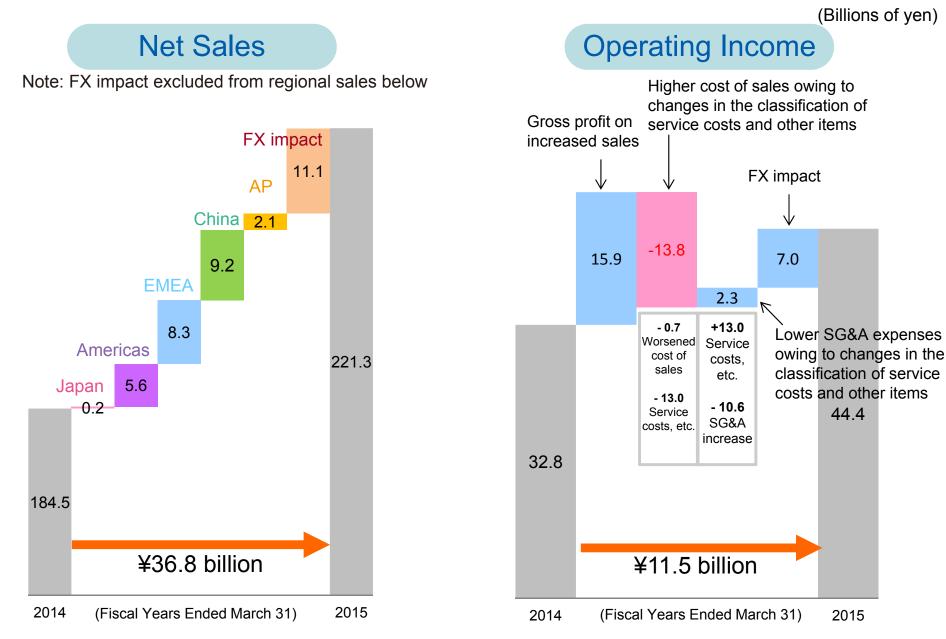
Net sales: Up for 15 consecutive fiscal years Operating income: Up for 14 consecutive fiscal years Net sales and all income categories reach historic highs



Net	Sales	(Billions of yen)	Income 221.3	50	Figures include ended March 3 Announced in	31, 2015, in the	e classificat					lote: Refer to nformation" or (Billion	
200			45.9	45		Fiscal yea March 31	r ended		Fiscal year March 31,		Fiscal yea March 37	ar ended	YOY (Previous
200	_	18	34.5	40		Announced*	Ratio		Results	Ratio	Results	Ratio	period = 100%)
			33.7	35 Net	t Sales	210.0	100%		221.3	100%	184.5	100%	120.0%
150	-	145.5 134.7	32.8 -	30 (Cost of sales	-	-		95.3 [*]	43.1%	69.9	37.9%	136.3%
	124.6	22.9		25	SG&A	-	-		81.6*	36.9%*	81.7	44.3%	99.9%
100	- 18.2	19.2 21.8	26.6	Op 20 Inc	erating ome	41.0	19.5%		44.4	20.1%	32.8	17.8%	135.1%
	17.9	19.1	20.5	Orc 15 Inc	dinary ome	40.7	19.4%		45.9	20.8%	33.7	18.3%	136.0%
50	11.4	14.1	-	10 Net	t Income	24.9	11.9%		26.6	12.0%	20.5	11.1%	129.5%
0	2011	2012 2013 2	2014 2015	5 0	Net sales:	overseas impact of	regions, yen depr	par reci		China and	EMEA, du	e in part to	o the
		iscal Years Ended I		•	Operating i				come rose s and yen dep		y thanks to	the effect	IS OF
	Net Sale		erating Income	•	Non-operat		The fo	rex	k gain was ¥	0.93 billio	n (¥0.41 bil	lion gain i	n the
	Ordinary	/ IncomeNe		Ν	Exchange ra	to fluctuation	•		fiscal year).		orating incom	oo ¥7 07 hil	llion
_		Fiscal year ended March 31, 2015	Fiscal year end March 31, 20 ²		•	exchange rat				•	•		
_	1USD	¥109.9	¥100.2		•	on year, and o			•				
_	1EUR	¥138.8	¥134.4	— •	•	enditure (ta D expenditur	• ·			preciatio	on and amo	intization:	¥11.25
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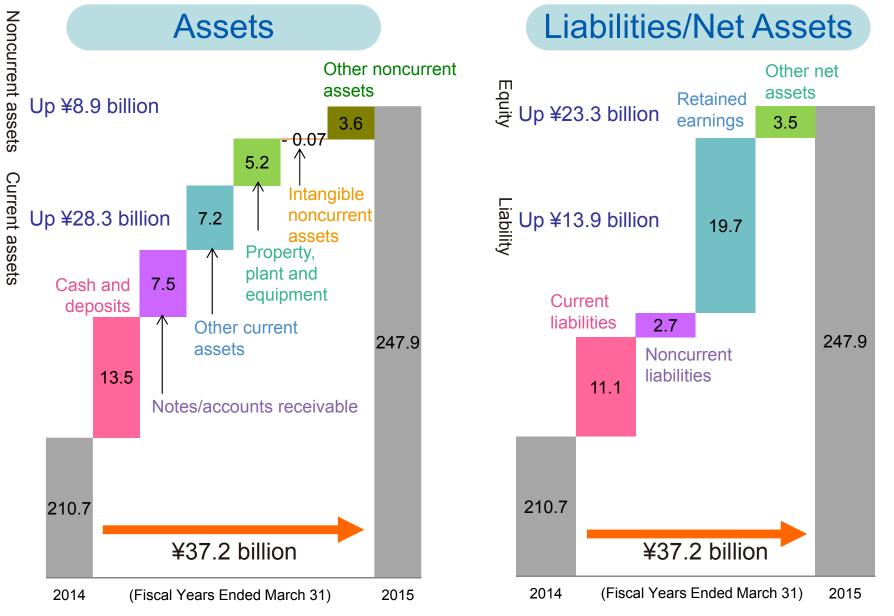


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(Billions of yen)

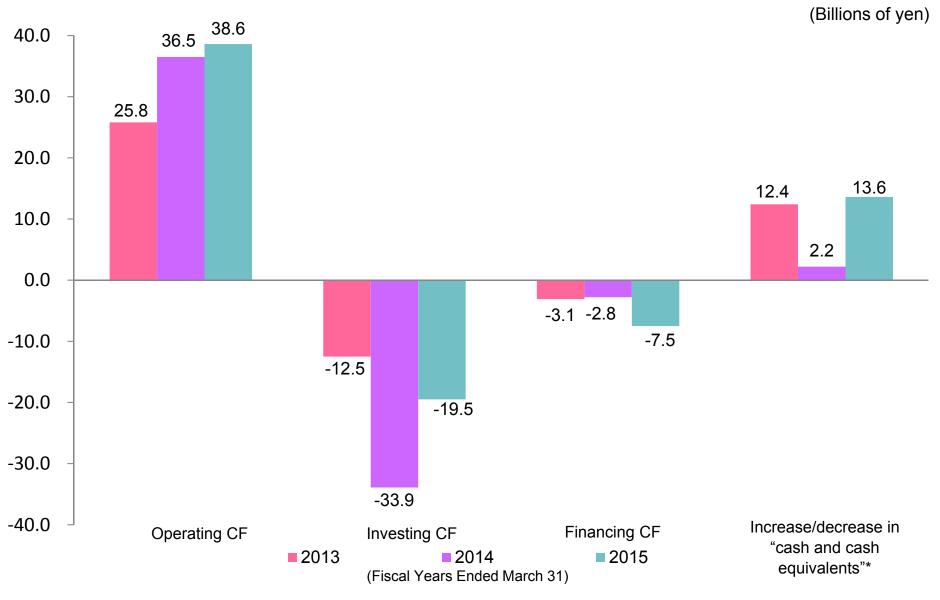


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Consolidated Cash Flows





* Including translation differences on cash and cash equivalents

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Topics (1)



M&A, Alliances

- Inostics collaborating with Merck KGaA to develop and commercialize a blood-based RAS biomarker test for patients with metastatic colorectal cancer (May 2014)
- Investment in RIKEN GENESIS Co., Ltd., promoting R&D and the business of genetic analysis testing
 (June 2014)

Operational Sites

- Reinforced direct sales and support network in India to expand business in non-hematology fields (April 2014)
- Established new subsidiary in Colombia to expand business in Central and South America (May 2014)
- Sysmex's core instrument factory, i-Square, opened in the city of Kakogawa, Hyogo Prefecture (June 2014)
- Reagent production factory in Singapore relocated and expanded in response to growing demand
 (September 2014)
- Established new subsidiary in Australia to further increase the Company's presence in the Asia Pacific region (November 2014)
- Opened the Global Communication Center as a new place for human resource development (April 2015)

i-Square



Topics (2)

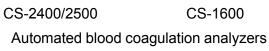


Products, Technologies

•	Launched the HISCL [®] TARC assay kit for atopic dermatitis	(April 2014)
•	Launched the HISCL-800 automated immunoassay system, a compact analyzer for immunochemistry testing	(September 2014)
•	Launched new automated blood coagulation analyzer models, the CS-2400/2500	(October 2014)
•	Launched CS-1600 automated blood coagulation analyzer, a compact model in the hemostasis field	(January 2015)
(Launched a new product in the cytoscreening field, the LC-1000 exfoliative	

- Launched a new product in the cytoscreening field, the LC-1000 exfoliative cell analyzer, aiming to enhance the efficiency of future cervical cancer screening tests
- Launched the XN-L-Series automated hematology analyzer, a compact model in the XN family





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(November 2014)

(January 2015)

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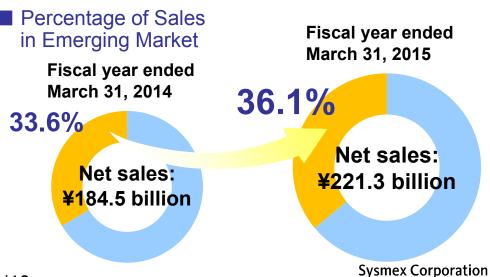


Fiscal year ended YOY Fiscal year ended March 31, 2015 March 31, 2014 (Previous period = 100%) (Local currency) Ratio Ratio (Yen) Net Sales 221.3 100% 184.5 100% 120.0% Americas 47.0 21.2% 38.5 20.9% 121.8% 111.1% 115.1% **EMEA** 63.2 28.6% 53.1 28.8% 118.9% 137.5% 126.1% China 49.8 22.5% 36.2 19.7% Region AP 14.7 17.8 8.1% 8.0% 121.3% 103.9% Japan* 43.3 19.6% 41.7 22.6%

* Includes sales to IDEXX and other customers

• Exchange Rates

	Fiscal year ended March 31, 2015	Fiscal year ended March 31, 2014
1USD	¥109.9	¥100.2
1EUR	¥138.8	¥134.4
1CNY	¥17.8	¥16.3



Net Sales by Geographic Region (Sales to Customers)

(Billions of yen)

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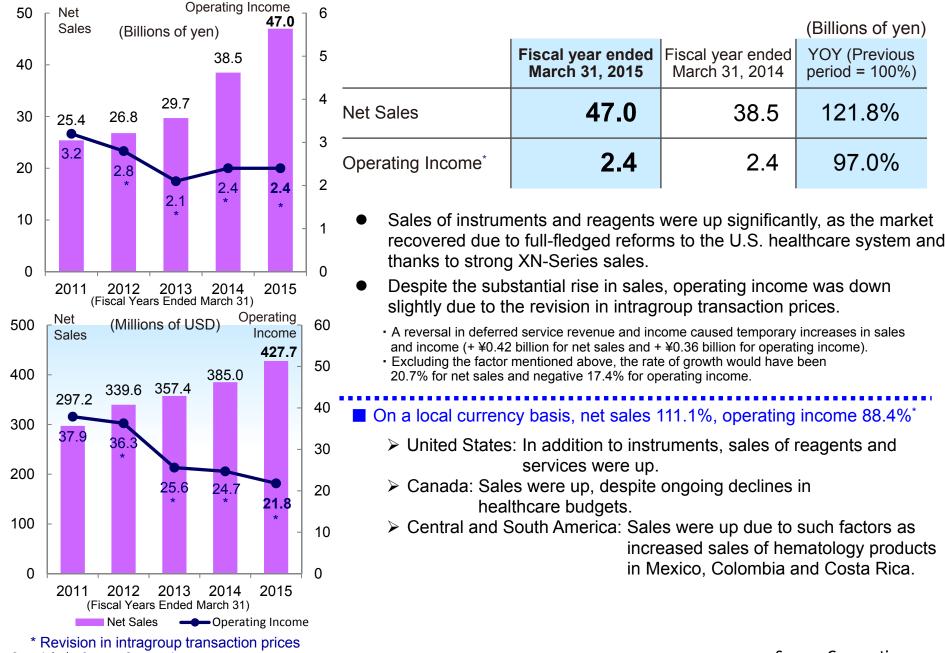
_						(Billions of yen)	
		Fiscal yea March 31		Fiscal yea March 31	YOY (Previous		
		Results	Ratio	Results	Ratio	= 100%)	
	Hematology	140.9	63.7%	119.5	64.8%	117.9%	
	Urinalysis	16.4	7.4%	14.4	7.9%	113.4%	
	Others ^{*1}	1.4	0.7%	0.4	0.2%	348.9%	
HU	I-BU	158.8	71.8%	134.5	72.9%	118.1%	
	Immunochemistry	4.7	2.1%	2.1	1.1%	223.2%	
	Clinical Chemistry	3.7	1.7%	3.7	2.0%	100.5%	
	Hemostasis	33.6	15.2%	27.8	15.1%	120.6%	
ICH-BU		42.1	19.0%	33.7	18.3%	124.9%	
LS-BU		3.1	1.4%	1.7	0.9%	182.0%	
Others ^{*2}		17.2	7.8%	14.5	7.9%	118.4%	
	Total net sales	221.3	100.0%	184.5	100.0%	120.0%	

^{*1} Clinical-use FCM products, etc.

^{*2} Clinical laboratory information systems (formerly included in "Others" in HU-BU), sales of third-party products (formerly included in "Other IVD"), FCM products for research and industry, etc.

Geographic Segment Information: Americas

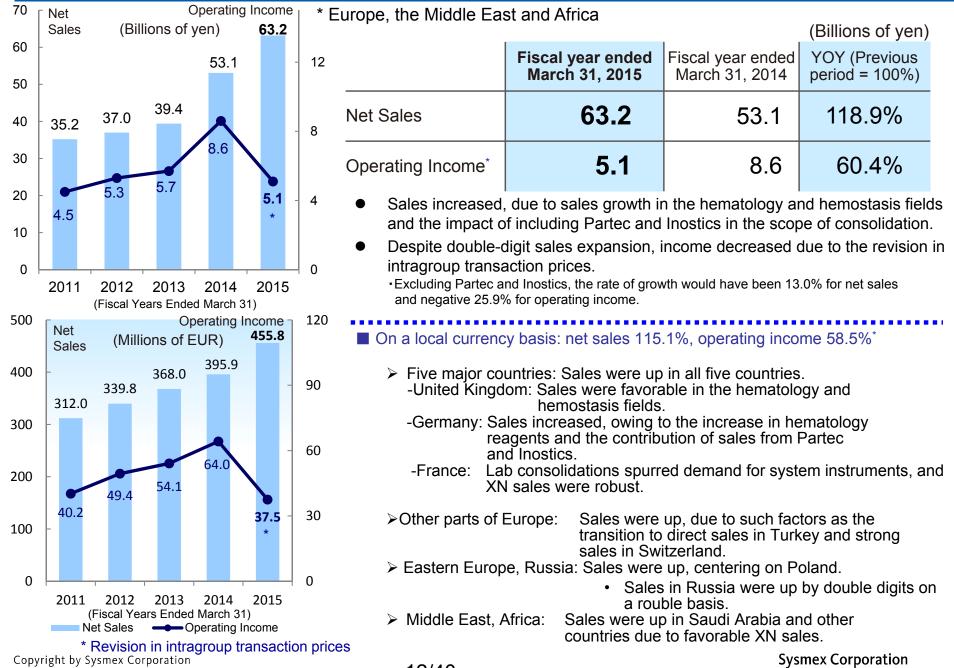




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Geographic Segment Information: EMEA*

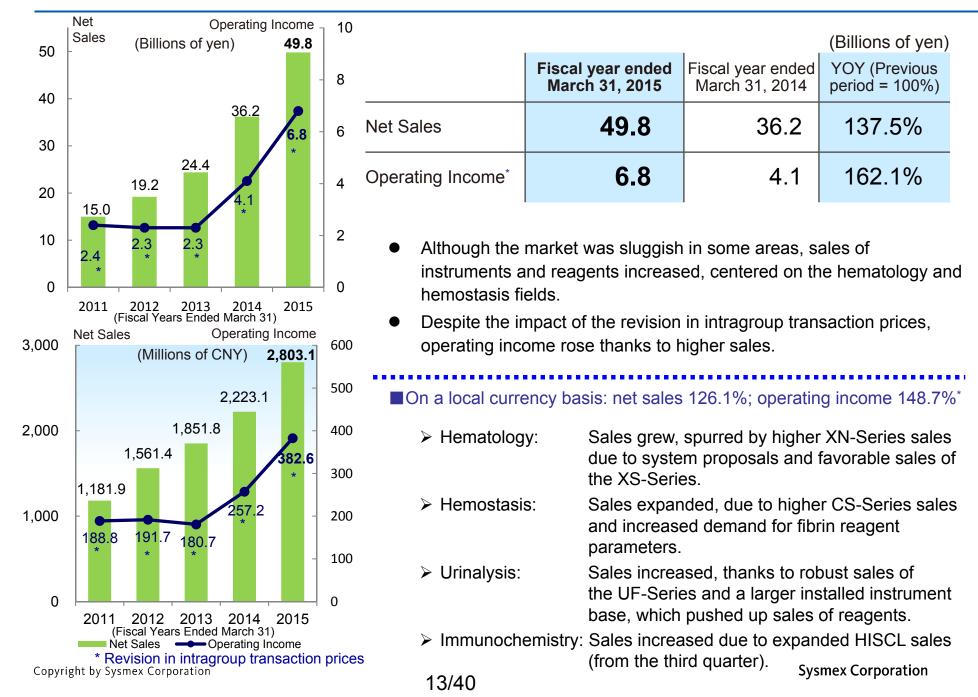




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Geographic Segment Information: China



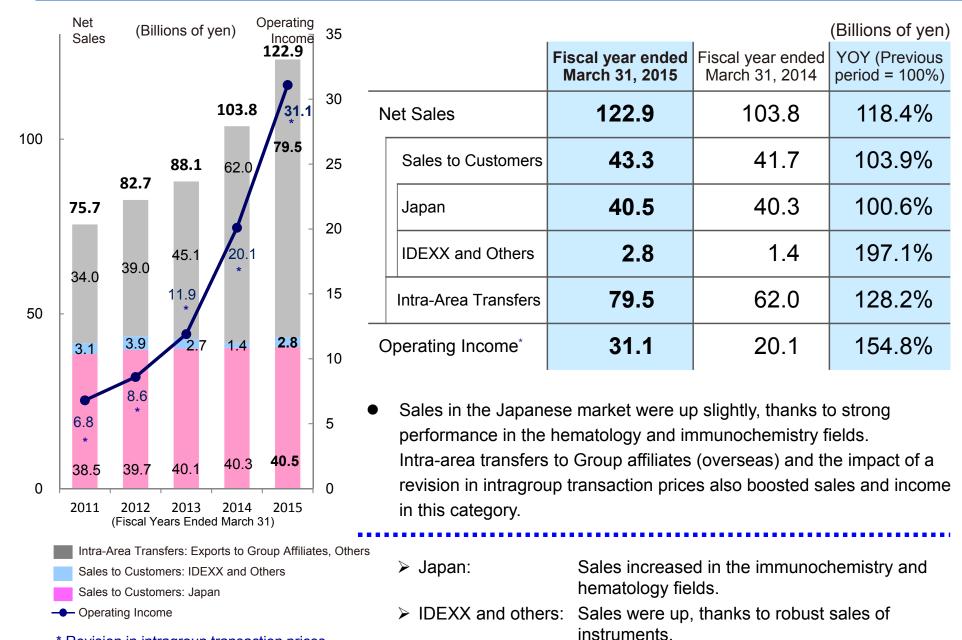




		_					(Billions of yen)
20	Net Sales (Billions of yen)	Operating Income	2.5		Fiscal year ended March 31, 2015	Fiscal year ended March 31, 2014	YOY (Previous period = 100%)
	17.8		-	Net Sales	17.8	14.7	121.3%
15	14.7	,	2.0	Operating Income	1.2	1.3	88.5%
10	9.0 7.1 7.8 1.0	- 1.2 *	1.5 • 1.0	were robust in ThatDespite higher salestemming from the	ijor sales increase in A ailand, Malaysia and oth es, operating income d e establishment of a sul Singapore and the revis	her countries, push ecreased, owing to bsidiary in Australia	ing up sales. higher costs i, the expansion of a
5	- 0.7	-	0.5	Southeast Asia: \$	Sales rose, owing to fa hematology field in Th		
0	0.3	_	0.0	and	es rose, owing to highe I hemostasis, due to th natology fields and higl	e transition to direc	t sales in non-
	2011 2012 2013 2014 (Fiscal Years Ended March			➢Oceania: Sales to the	rose, centered on hem acquisition of a large p Australia.	atology system pro	ducts, thanks
* F	Revision in intragroup transac	tion prices	;	≻South Korea, Tai	wan: Sales rose in S	outh Korea and Tai	wan, centered

South Korea, Taiwan: Sales rose in South Korea and Taiwan, centered on the hematology field.





* Revision in intragroup transaction prices Copyright by Sysmex Corporation

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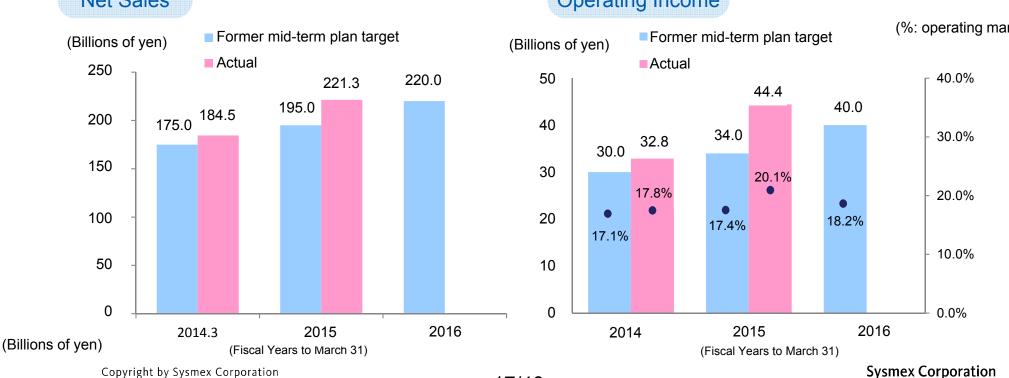
Chapter 2

Review of Previous Mid-Term Management Plan (Announced in May 2013)

Review of Previous Mid-Term Management Plan (Announced in May 2013)



<Achievement Rates> **Exchange Rates** Fiscal Year Ended March 31, 2014 (First Year) 105% for net sales, 110% for operating income Former Mid-**Actual for Fiscal Actual for Fiscal** Term Fiscal Year Ended March 31, 2015 (Second Year) Year Ended Year Ended Management March 31, 2014 March 31, 2015 114% for net sales, 131% for operating income Plan Rate 1USD ¥95.0 ¥100.2 ¥109.9 Net sales: Achieved target through double-digit growth, centered on overseas markets, due in part to 1EUR ¥125.0 ¥134.4 ¥138.8 the effects of yen depreciation. • Operating income: Achieved targets thanks to effects of higher sales and ven depreciation **Net Sales Operating Income** (%: operating margin) Former mid-term plan target Former mid-term plan target (Billions of yen) Actual Actual 250 50 40.0% 220.0 221.3 44.4 195.0 40.0 184.5



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1. Enhance undisputed leadership position and increase profitability in hematology (HU-BU)

- Expanded XN-Series sales in all regions, contributing to increased profitability
- Acquired flow cytometry^{*1} (FCM) technology from Partec
- 2. Maintain growth rate in urinalysis field and augment our product portfolio (HU-BU)
 - Launched the UX-2000, which performs both chemistry and sediment urinalysis

3. Achieve high level of growth in the field of immunochemistry by rapidly developing business in Asia (ICH-BU)

- Expanded unique reagent parameters, including a hepatic fibrosis marker (M2BPGi) and atopic dermatitis marker (TARC), and introduced a compact model, the HISCL-800, into the market
- Made full-fledged introduction of the HISCL-Series into the Chinese market (third quarter of the fiscal year ended March 31, 2015)

4. Achieve sustained growth by reinforcing our product portfolio in the hemostasis field (ICH-BU)

- Expanded instrument and reagent lineup (CS-2400/2500, CS-1600)
- CS-Series approval delayed in the United States

5. Accelerate commercialization in the OSNA[®] business and lab assay^{*2} business (LS-BU)

- Increased OSNA application to different types of cancer (colon cancer, stomach cancer, lung cancer)
- Enhanced technology platforms with a view toward personalized healthcare (acquisition of Inostics' highly sensitive PCR technology)
- Developed companion diagnostics with pharmaceutical company, opened lab assay bases in Japan and overseas
 - *1 Method involving the flow dispersion of minute particles and the use of laser light to optically analyze the minute flows
 - *2 Provision of laboratory testing results as a service



Chapter 3

Mid-Term Management Plan (Fiscal Years Ending March 31, 2016 to 2018)



Macro Environment

Global economy

- Advanced countries' economies in a stable growth phase
- Increasing growth potential in emerging markets

Exchange rate trends

- Ongoing yen depreciation and falling crude oil prices
- Expanding revenues and profits by Japanese export-oriented companies

Technology trends

- Accelerating speed of technological innovation and commercialization
- Wearable devices and other changes in ICT

Healthcare and IVD^{*} Environment

Advanced countries

- Growing demand for more efficient testing to hold down healthcare costs
- Increasing importance of testing (diagnostics) to the development of personalized healthcare

Emerging markets

 Rising demand for testing due to economic growth

Competitive environment

- Increasingly vigorous M&A and companies from other sectors entering the market
- Dominance of companies in emerging markets

Technological innovation

 Advances in genetic/molecular diagnostic technologies

Further growth expected in the healthcare and IVD markets

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* In-vitro diagnostics



Expansion of Existing Businesses

Operating performance

 Meet mid-term management plan targets for net sales and income one year early to become a ¥200.0 billion company

Sales and support structure

 Reinforce sales and support functions by moving to direct sales, establishing subsidiaries and others (South Korea, Turkey, Colombia, Australia)

Product portfolio enhancement

• Launch the XN-Series and CS-Series

Building the Foundations for Further Growth

M&A

- Obtain FCM business platform through Partec acquisition
- Through Inostic acquisition, acquire cancer gene testing technology with a view toward personalized healthcare

Manufacturing

 Reinforce manufacturing capacity in both instruments and reagents

Technology

- Enhance technology platforms
- Expand networks with pharmaceuticals companies and research institutions

Achieve steady growth and create the foundations to move business to a new stage

Long-Term Management Targets: Sysmex's Ideals for 2020





Mission of "Sysmex Way," the corporate philosophy for the Sysmex Group

"Shaping the advancement of healthcare"

Long-term management target "vision"

"A Unique & Global Healthcare Testing Company"

Long-Term Management Targets: Positioning



Undisputed Global Leader in Hematology, Hemostasis and Urinalysis (Including alliances)

We will build the earnings foundation to support further Group growth in the Company's core businesses.

A leading company in the Asian in-vitro diagnostics (IVD) market

We will leverage our geographic advantage to build a solid position in the Asian market in growth fields, including non-hematology field.

A Unique and Competitive Player in the Immunology Field

We will harness unique strengths that other companies cannot emulate and drive Group growth over the medium term.

A Leading Global Player Making a Contribution to Personalized Healthcare

By augmenting value in testing (diagnostics) based on leading-edge technologies, we will accelerate Group growth and establish our global position.

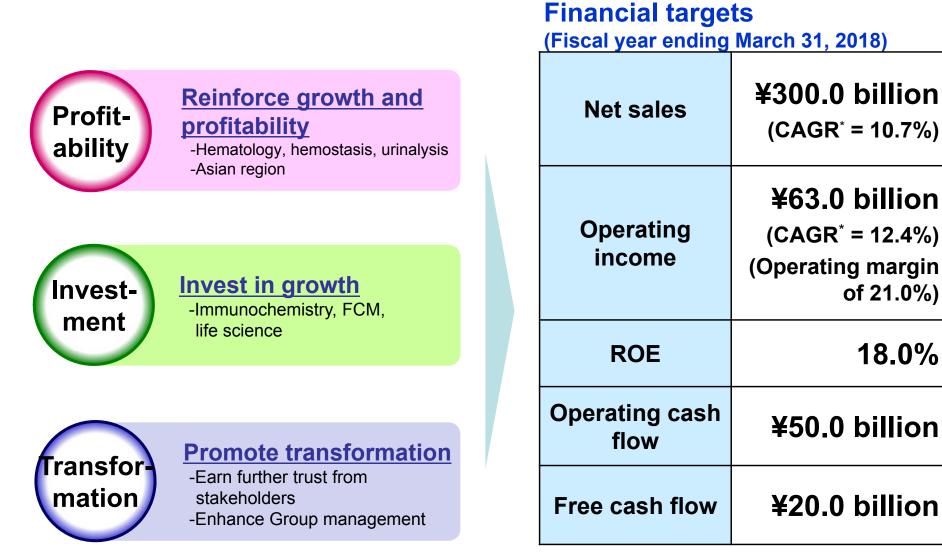
An Attractive Company Providing Value and Confidence

We aim to become a highly attractive company to diverse stakeholders that offers value and reassurance.

One Sysmex Carrying Out High-Speed Management

Through optimal teamwork throughout the Group, we aim to be a corporate entity that conducts highly efficient and swift management.





Exchange rate assumptions: 1USD=¥115, 1EUR=¥130, 1CNY=¥18.5 *CAGR (compound annual growth rate): For fiscal years ending March 31, 2015 to 2018



ability Reinforce growth and profitability

(1) Undisputed Global Leader in Hematology, Hemostasis and Urinalysis (Including alliances)

- Accelerate introduction of the XN-Series and make full-fledged launch of the XN-L-Series in emerging markets
- Expand global offerings of clinical FCM products employing technology possessed by Partec
- Expand global sales of the CS-Series hemostasis analyzer, including in the United States, and make use of alliances
- Augment our product lineup in the urinalysis field and enhance global sales and support services

(2) A leading company in the Asian in-vitro diagnostics (IVD) market

- In addition to the hematology, hemostasis and urinalysis fields, reinforce comprehensive proposals, including in the immunochemistry field
- Develop products and strengthen our sales and support networks tailored to regional needs
- Promote scientific support activities to increase the level of IVD testing



XN-3000



XN-L-Series



Investment Invest in growth

(3) A Unique and Competitive Player in the Immunology Field

- Accelerate introduction of the HISCL-Series, which features high sensitivity, high speed and unique parameters
 - Hepatic fibrosis marker (M2BPGi), atopic dermatitis marker (TARC), etc.
- Enhance support service structure by leveraging online support capabilities

(4) A Leading Global Player Making a Contribution to Personalized Healthcare

- Increase the types of cancer to which the OSNA method is applied, and expand sales region globally
- Leverage Inostics technology (BEAMing^{*1}) to expand the gene testing business
- Reinforce R&D capabilities to realize liquid biopsy^{*2}



HISCL-800

*1 An acronym for "Bead, Emulsion, Amplification, and Magnetics," this gene analysis method combines digital PCR (ultrahigh-sensitivity PCR) and flow cytometry technologies.

*2 Detection of cancer or other diseases by testing blood or other bodily fluids.





mation Promote transformation

(5) An Attractive Company Providing Value and Confidence

- Enhance the corporate communication function to facilitate interaction with diverse stakeholders
- Augment customer satisfaction by reinforcing our scientific and support functions

(6) One Sysmex Carrying Out High-Speed Management

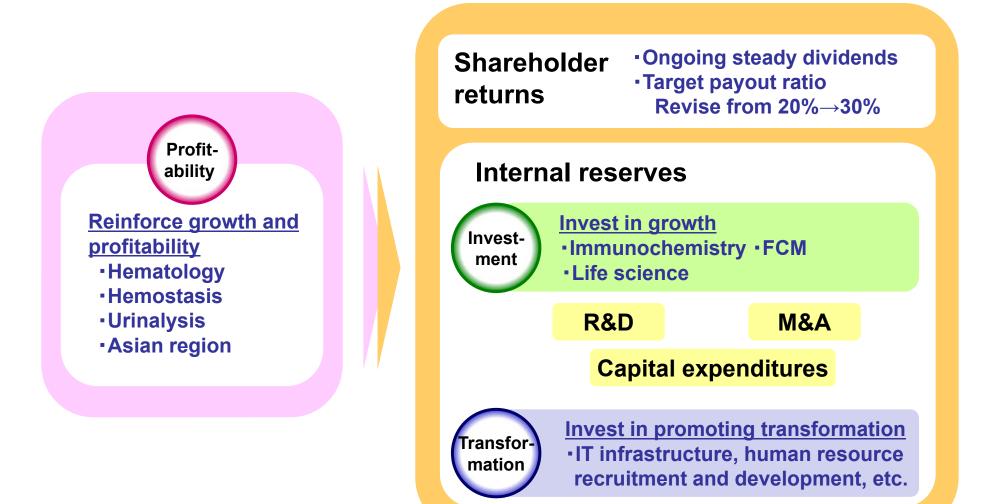
- Recruit globally effective human resources and make use of the Global Communication Center to cultivate human resources
- Strengthen risk management and reinforce Group management foundations by making use of ICT



Global Communication Center Sysmex Corporation



By increasing profitability and making proactive investments to augment sustainable corporate value while ensuring appropriate shareholder returns, aim for **ROE of 18.0%**.

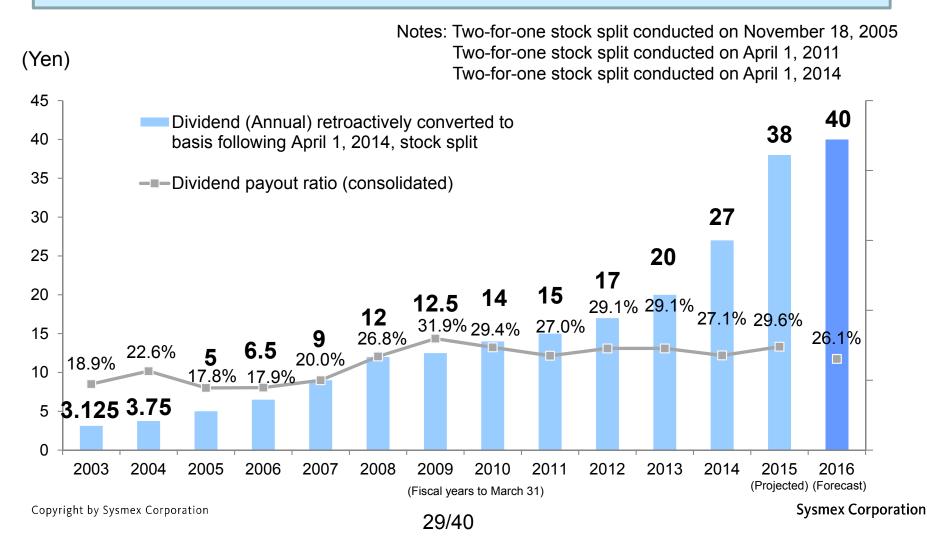




Dividend Increases for 14 Consecutive Years (Forecast for the Year Ending March 31, 2016)



Sysmex aims to maintain a proper balance between aggressive investment, which is designed to sustain steady high growth, and returns to our shareholders as our earning power increases. In terms of returns to shareholders, we intend to provide a stable dividend on a continuous basis and aim for a consolidated payout ratio of 30% under our basic policy of sharing the successes of our operations in line with business performance.

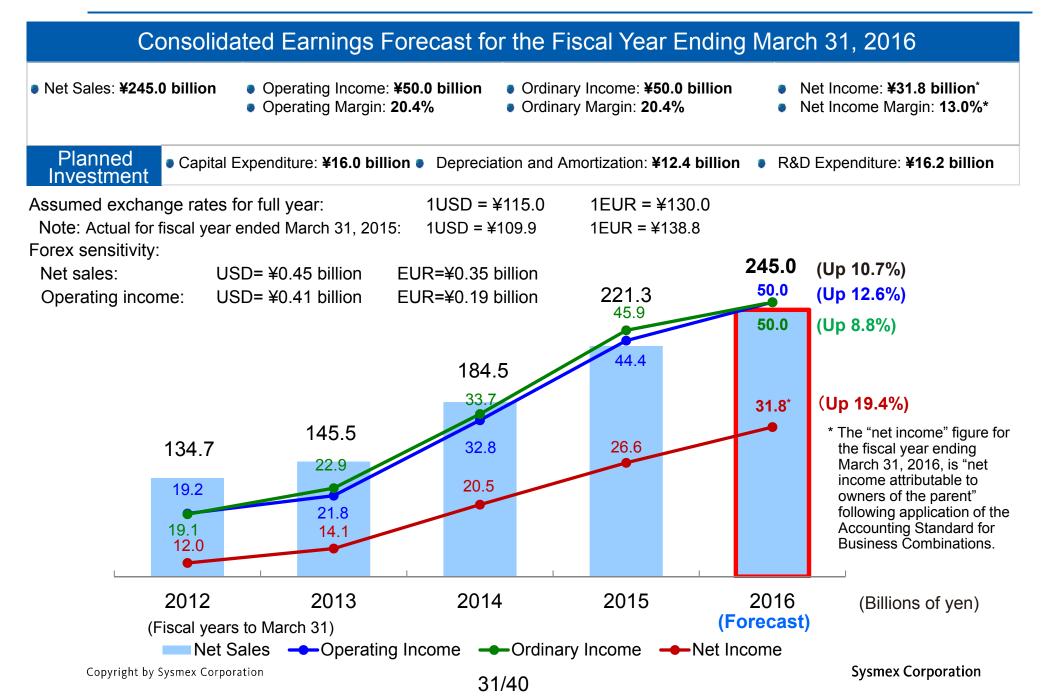




Chapter 4

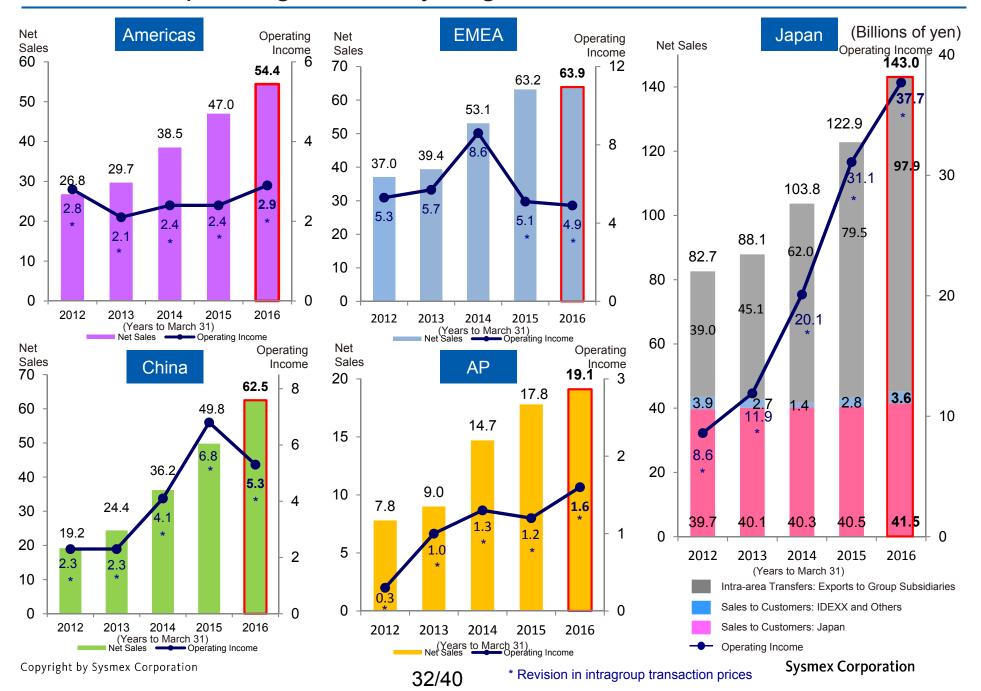
Consolidated Earnings Forecast for the Fiscal Year Ending March 31, 2016





Financial Targets: Sales and Operating Income by Region







Appendix

Mid-Term Management Targets



(Billions of ven)

Consolidated
 Statements of
 Income

 Net Sales and Operating Income by Geographic Region

			(
		2016	2018
	Japan	41.5	44.0
	Overseas	203.5	256.0
Net Sales	-	245.0	300.0
Operating Income		50.0	63.0
	Operating Margin	20.4%	21.0%
Ordinary Income		50.0	63.0
Net income attributable t	o owners of the parent	31.8	40.0

(Fiscal years to March 31)

			2016	2018			
		Sales to Customers	45.1	47.8			
		Intra-Area Transfers	97.9	120.6			
Japan	Sales		143.0	168.4			
	Operating Income		37.7	45.9			
		Operating Margin	26.4%	27.3%			
	Sales to Customer	°S	54.4	63.4			
Americas	Operating Income		2.9	4.0			
		Operating Margin	5.3%	6.2%			
	Sales to Customer	°S	63.9	78.4			
EMEA	Operating Income		4.9	7.0			
		Operating Margin	7.5%	8.2%			
	Sales to Customer	°S	62.5	87.0			
China	Operating Income		5.3	7.7			
		Operating Margin	8.5%	8.9%			
	Sales to Customer	°S	19.1	23.4			
AP	Operating Income		1.6	2.4			
		Operating Margin	8.5%	10.2%			



			(Fiscal years to March 31) (Billions of			ns of yen)
Net Sales by Business			2016		2018	
DUSINESS			Sales	Ratio	Sales	Ratio
	HU-BU		176.0	71.8%	207.5	69.2%
		Hematology	156.3	63.8%	180.0	60.0%
		Urinalysis	17.2	7.0%	20.5	6.8%
		Others ^{*1}	2.5	1.0%	7.0	2.3%
	ICH-BU		49.2	20.1%	66.6	22.2%
		Immunochemistry	7.5	3.1%	20.0	6.7%
		Clinical chemistry	4.0	1.6%	4.0	1.3%
		Hemostasis	37.7	15.4%	42.6	14.2%
	LS-BU		4.3	1.8%	10.0	3.3%
	Others ^{*2}		15.5	6.3%	15.9	5.3%
	Total net sales		245.0	100.0%	300.0	100.0%

^{*1} Clinical-use FCM products, etc.

*2 Clinical laboratory information systems (formerly included in "Others" in HU-BU), sales of third-party products (formerly included in "Other IVD"), FCM products for research and industry, etc.



Planned Investment: Total for Three Fiscal Years Ending March 31, 2016–2018

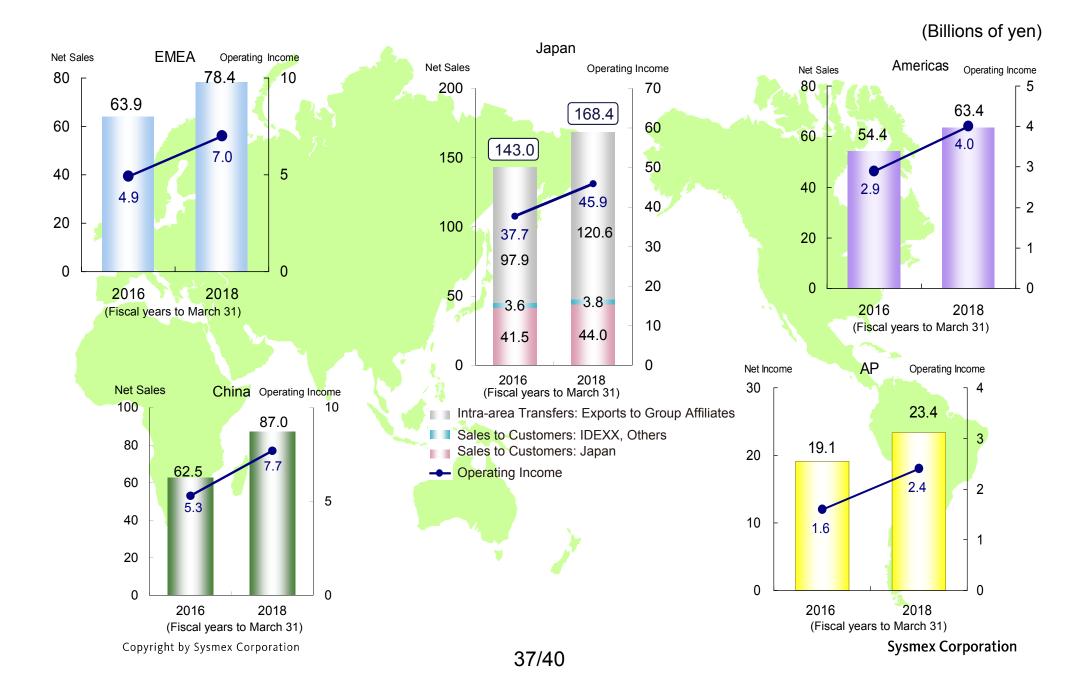
Capital Expenditure:¥46.0 billionDepreciation and Amortization:¥40.0 billionR&D Expenditure:¥60.0 billion

Exchange Rates: Fiscal Years Ending March 31, 2016–2018

1USD = ¥115.0 1EUR = ¥130.0 1CNY = ¥18.5

Mid-Term Management Targets Net Sales and Operating Income by Geographic Region







Reference Information



Note: See page 40 ("Reference Information").

(1) Change from recording product transport costs under selling, general and administrative (SG&A) expenses to cost of sales

Note: Retroactively applied to the fiscal year ended March 31, 2014

- Fiscal year ended March 31, 2014: SG&A→cost of sales: ¥1.13 billion

Fiscal year ended March 31, 2015: SG&A→cost of sales: ¥1.66 billion

(2) Change from recording instrument service costs under SG&A expenses to cost of sales

Fiscal year ended March 31, 2015: SG&A→cost of sales: ¥13.05 billion

(3) Owing to a reversal of deferred service revenue and income in the Americas, temporary increases in sales and income

 In first three months of fiscal year ending March 31, 2015, only, sales: +¥0.42 billion, operating income: +¥0.36 billion

- (4) Results for the fiscal year ended March 31, 2015, including the following companies: Partec, Inostics, Sysmex Turkey, Sysmex Australia, Medicaroid, RIKEN GENESIS
- (5) Revision in intragroup transaction prices

-Americas, EMEA*, China, AP, Japan *Revised for the first time in the current fiscal year

(6) Revision in method of estimating expenses related to dividends from subsidiaries (introduced in the fourth quarter of the fiscal year ended March 31, 2015)

-Changed ratio of subsidiaries' retained earnings estimated as sources of dividends from 70% to 100% Impact: Deferred income taxes: +¥2.27 billion, deferred tax liabilities: +¥2.27 billion



(Billions of yen)

	Fiscal year ended March 31, 2014		Fiscal year ended March 31, 2015 (Before accounting reclassification noted at right as items (1) and (2))		Accounting reclassification		Fiscal year ended		
						(2) Reversal of deferred	March 31, 2015		
	Results	Ratio		Ratio	YOY (Previous period = 100%)	(1) Service costs	service revenue and income	Results	Ratio
Net Sales	184.5	100%	220.9	100%	119.7%	-	0.42	221.3	100%
Cost of Sales	6 9.9	37.9%	82.2	37.2%	117.6%	13.0	0.06	95.3	43.1%
Gross Profit	114.5	62.1%	139.6	62.8%	121.0%	(13.0)	0.36	126.0	56.9%
SG&A	81.7	44.3%	94.6	42.8%	115.8%	(13.0)	-	81.6	36.9%
Operating Income	32.8	17.8%	44.0	19.9%	134.0%	-	0.36	44.4	20.1%

* We have made consistent throughout the Group the practice of classifying the costs of transporting products to customers as cost of sales rather than including them as selling, general and administrative expenses. This approach has been retroactively applied to figures from the fiscal year ended March 31, 2014.



We Believe the Possibilities.

Sysmex Corporation

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