Financial Results for the First Three Months of Fiscal Year Ending December 2015

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- X This material is prepared based on Japan GAAP.
- $\ensuremath{\mathbb{X}}$ Amounts are rounded down to the nearest million yen.

April 28, 2015



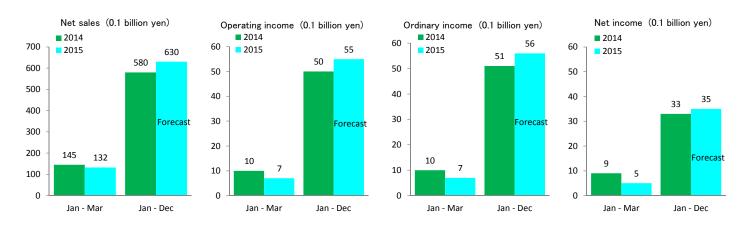
I Summary Information

Financial Results

(Millions of Yen)	2014 Jan - Mar <i>A</i>	FY2015 First three months	Change B-A	Change (%) (B-A)/A	2014 Jan - Dec	FY2015 Full year forecast C	Progress ratio (%)
Net sales	14,585	13,298	△1,286	△8.8	58,089	63,000	21.1
Operating income	1,001	745	△256	△25.6	5,033	5,500	13.6
Ordinary income	1,025	794	△231	△22.5	5,168	5,600	14.2
Net income	974	532	△441	△45.3	3,394	3,500	15.2

^{**} Torii has changed the closing date of the accounting period from March 31 to December 31 since FY2014. FY2014 covered nine months from April to December 2014. Therefore figures from Jan to Mar 2014, the same term of the last year, is presented with Financial Results for the First Three Months of FY2015. The calculation method of figures from Jan to Mar 2014 is explained on page 2. Figures from Jan to Dec 2014 is also presented with Full year forecast of FY2015. The calculation method of figures from Jan to Dec 2014 is explained on page 7.

(Reference)								
R&D expenses		1,478	1,119	△359	△24.3	4,878	4,530	24.7
Earnings per share (EPS)	(¥)	34.44	18.83	△15.61		119.94	123.68	
Return on equity (ROE)	(%)	1.2	0.7	△0.5		4.3	_	
Ratio of ordinary income to total assets	(%)	1.1	0.9	△0.2		5.6		
Ratio of operating income to net sales	(%)	6.9	5.6	△1.3		8.7	_	
Return on assets (ROA)	(%)	1.1	0.6	△0.5		3.7	_	



② Financial Conditions

	December 31, 2014 <i>A</i>	March 31, 2015 <i>B</i>	Change _{B-A}	Change (%) <i>(B-A)/A</i>
	92,550	94,119	1,568	1.7
	80,225	80,271	46	0.1
(%)	86.7	85.3	△1.4	
(¥)	2,834.82	2,836.46	1.64	
	(%)	2014 92,550 80,225 (%) 86.7	2014 2015 92,550 94,119 80,225 80,271 (%) 86.7 85.3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

II Financial Results for the First Three Months of FY2015

* Torii has changed the closing date of the accounting period from March 31 to December 31 since FY2014. Figures from Jan to Mar 2014, is presented with Financial Results for the First Three Months of FY2015. The calculation method of figures from Jan to Mar 2014 is explained below.

① Statement of Income

(Millions of Yen)	2014	FY2015	Change	Change
(Millions of Yen)	Jan - Mar	First three months	Change	(%)
	Α	В	B-A	(B-A)/A
Net sales	14,585		△1,286	△8.8
Sales of products 🔀	14,529	13,241	△1,288	△8.9
Renal disease and hemodialysis	6,130	5,717	△412	△6.7
Skin disease and allergens	2,851	2,543	△307	△10.8
HIV	4,106	3,612	△493	△12.0
Other	1,442	1,366	△76	△5.3
Rent income of real estate	55	57	1	3.1
Cost of sales	6,809	6,398	△410	△6.0
Cost of products sold	6,795	6,386	△408	△6.0
Cost of real estate rent	14	11	△2	△15.4
Gross profit	7,775	6,899	△876	△11.3
Selling, general and	6,774	6,154	△620	△9.2
administrative expenses	0,774	0,134	△020	△9.2
R&D expenses	1,478	1,119	△359	△24.3
Other	5,296	5,035	△260	△4.9
Operating income	1,001	745	△256	△25.6
Non-operating income	26	51	24	_
Non-operating expenses	2	2	\triangle 0	_
Ordinary income	1,025	794	△231	△22.5
Extraordinary income	15	-	△15	_
Extraordinary loss	3	0	△2	_
Income before income taxes	1,038	793	△244	△23.6
Income taxes	63	260	197	_
Net income	974	532	△441	△45.3

For details, please refer to page 4.

(Reference) Ratio to net sales

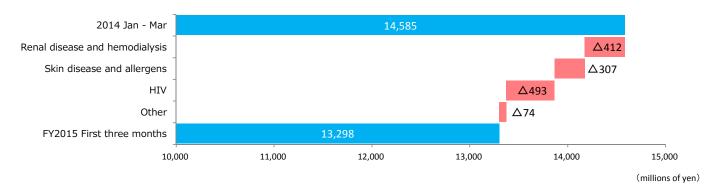
2014 Jan - Mar	FY2015 First three months	Change
A	B	B-A
46.7	48.1	1.4
46.4	46.3	△0.1
10.1	8.4	△1.7
6.9	5.6	△1.3
7.0	6.0	△1.0
6.7	4.0	△2.7
	Jan - Mar 46.7 46.4 10.1 6.9 7.0	Jan - Mar A First three months B 46.7 48.1 46.4 46.3 10.1 8.4 6.9 5.6 7.0 6.0

⟨Figures of Jan - Mar 2014 calculation method⟩

Jan - Mar 2014 (FY2013 (12 months) - FY2013 First nine months (9 months))

[Factors in increase/decrease compared with the same term of the last year (Jan to Mar 2014)]

Net Sales (¥13,298 million : Decrease ¥1,286 million year-on-year)



Major factors in increase/decrease Renal disease : Riona Increase ¥ 936 million **REMITCH** Decrease ¥ 1,148 million and hemodialysis: FUTHAN Decrease ¥ 104 million Skin disease Decrease ¥ 177 million : Dovonex and allergens HIV : Truvada Decrease ¥ 562 million * For details, please refer to "2 Sales of Products" on page 4.

Operating income (¥745 million: Decrease ¥256 million year-on-year)



Major factors in increase/decrease

Cost of sales : Decrease in net sales

(Temporary increase in demand prior to the consumption tax hikes in FY2013 and
the impact of Drug Price revisions to the National Health Insurance Drug Price standards in April 2014)

R&D expenses : Decrease in clinical study expenses

Other : Decrease in sales promotion expenses

Ordinary income (¥794 million: Decrease ¥231 million year-on-year)

Special remarks: None

Net income (¥532 million: Decrease ¥441 million year-on-year)

Special remarks: None

② Sales of Products

(Millions of Yen)	2014	FY2015	Change	Change
	Jan - Mar A	First three months B	B-A	(%) (B-A)/A
Sales of Products	14,529	13,241	△1,288	△8.9
REMITCH	4,407	3,258	△1 , 148	△26.1
Oral anti-pruritus agent [Renal disease and hemodialysis]				
Truvada	3,487	2,925	△562	△16.1
Antiviral agent for HIV [HIV]				
ANTEBATE %1	1,606	1,514	△92	△5.7
Topical corticosteroid [Skin disease and allergens]				
Riona <u>%2</u>	_	936	936	_
Agent for hyperphosphatemia [Renal disease and hemodialysis]				
FUTHAN <u>*1</u>	731	627	△104	△14.3
Protease inhibitor [Renal disease and hemodialysis]				
Stribild	523	622	99	18.9
Antiviral agent for HIV [HIV]				
BIO-THREE	503	518	14	2.9
Viable bacterial preparations [Other]				
KAYEXALATE %1	515	513	$\triangle 1$	△0.3
Agent for hyperkalemia [Renal disease and hemodialysis]				
URINORM <u>*1</u>	475	381	△93	△19.7
Uricosuric agent [Renal disease and hemodialysis]				
LOCOID <u>*1</u>	326	331	5	1.7
Topical corticosteroid [Skin disease and allergens]				
Dovonex	480	302	△177	△37.0
Topical agent for psoriasis vulgaris [Skin disease and allergens]				
ZEFNART	304	220	△84	△27.7
Topical antifungal agent [Skin disease and allergens]				
Magsent	230	218	△12	△5.2
Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]				
Other <u>%3</u>	934	868	△66	△7.1

X1 In-house products

X2 Launched on May 12, 2014

 $\times 3$ Sales for CEDARTOLEN, which was launched on October 8, 2014, amounted to ± 72 million.

(References) Sales and ratio of in-house products

(References) Sales a	<u>ina rado or</u>	in-nouse products			
(Millions of Yen)		2014	FY2015	Change	Change
(Willions of Tell)		Jan - Mar	First three months	Change	(%)
		Α	В	B-A	(B-A)/A
Sales of in-house products		4,134	3,871	△263	△6.4
Ratio of in-house	(0/)	20.5	29.2	0.7	
product sales	(%)	28.5	29.2	0.7	_

3 Balance Sheet

(Millions of Yen)	December 31, 2014	March 31, 2015	Change	Change (%)	Component ratio (%)
	A A	B	B-A	(70) (B-A)/A	(March 31, 2015)
Current assets	72,121	73,778	1,656	2.3	78.4
Cash and deposits	6,316	4,499	△1,816		
Deposits in the cash management system	14,978	12,832	△2,145		
Notes and accounts receivable-trade	25,901	24,397	△1,504		
Short-term investment securities	13,209	18,105	4,896		
Inventories	10,136	12,061	1,924		
Other	1,579	1,881	302		
Noncurrent assets	20,428	20,340	△87	△0.4	21.6
Property, plant and equipment	t 5,806	5,798	△7		
Intangible assets	818	882	63		
Investments and other assets	13,803	13,659	△144		
Investment securities	7,070	7,158	88		
Long-term prepaid expenses	5,230	5,006	△224		
Other	1,502	1,494	△7		
Total assets	92,550	94,119	1,568	1.7	100.0
Current liabilities	11,391	13,013	1,622	14.2	13.8
Accounts payable-trade	6,095	7,601	1,505		
Accounts payable-other	1,795	2,402	606		
Income taxes payable	273	294	21		
Accrued employees' bonuses	694	1,324	630		
Other	2,534	1,391	△1,142		
Long-term liabilities	933	833	△99	△10.6	0.9
Total liabilities	12,324	13,847	1,522	12.4	14.7
Shareholders' equity	79,847	79,814	△33	△0.0	84.8
Unrealized gain on	377	457	79	21.0	0.5
available-for-sale securities		T-3/	/9	21.0	
Total equity	80,225	80,271	46	0.1	85.3
Total liabilities and equity	92,550	94,119	1,568	1.7	100.0

Major factors in increase/dec	<u>rease</u>
(Current assets)	
Notes and accounts receivable-trade	: Decrease by Decrease in sales
Short-term	Increase by acquisition of money trust and
investment securities	· decrease by redemption of money trust
Inventories	: Increase in inventories of products
(Current liabilities)	
Accounts payable-trade	: Increase by increase in purchasing products

4 Capital Expenditures

(Millions of Yen)	2014	FY2015	Change	Change
	Jan - Mar <i>A</i>	First three months B	B-A	(%) (B-A)/A
Capital expenditures	211	426	214	101.6
PP&E	130	297	166	128.1
Intangible assets	81	128	47	58.9

Descriptions of capital expenditures

PP&E : Investment mainly in manufacturing facilities aiming to improve productivity

Intangible assets : Investment in software aiming to streamline operations

⑤ Depreciation/Amortization

(Millions of Yen)	2014 Jan - Mar ^A	FY2015 First three months	Change B-A	Change (%) (B-A)/A
Depreciation	293	339	46	15.7
Amortization of long-term prepaid expenses	217	229	12	5.6

6 Research and Development

		Formulation/		Develop	ment sta	ige (domestic)		
Development code	Indication	Route of administration	Phase I	Phase II Phase III		Application	Approval	Remarks	
Skin disease and a	llergens								
то-203	House dust mite induced allergic rhinitis (Allergen Immunotherapy)	Sublingual tablet				Application		 Licensing agreement signed with ALK for providing exclusive development and sales rights in Japan In-house NDA filing by Torii on January 26, 2015 	
	House dust mite induced allergic asthma (Allergen Immunotherapy)	Sublingual tablet		Phase	èⅡ/Ⅲ			•Licensing agreement signed with ALK for providing exclusive development and sales rights in Japan •In-house	
TO-206	Japanese cedar pollinosis (Allergen Immunotherapy)	Sublingual tablet		Phase	≘П/Ш	п/ш		•In-house	
JTE-350	Diagnostic product (Histamine Dihydrochloride)	Positive control solution in the skin prick test				Application		 Licensing agreement signed with ALK for providing exclusive development and sales rights in Japan Co-development with JT NDA filing by JT on December 22, 2014 	

Unapproved and Off-label Drugs of High Medical Need, set up by the Ministry of Health, Labour and Welfare

Updates since the previous announcement on February 4, 2015

[·]The TO-204(Allergen Extract Standardized HDM「TORII」) launched on April 21, 2015. (previous announcement : Development stage [Approval])

[•]The TO-205(Scratch Test HDM Allergen Extract[TORII]) launched on April 21, 2015.(previous announcement : Development stage[Approval])

Ⅲ Financial Forecasts for the FY2015

X Torii has changed the closing date of the accounting period from March 31 to December 31 since FY2014. Figures from Jan to Dec 2014, is presented with FY2015 forecast. The calculation method of figures from Jan to Dec 2014 is explained below.

① Statement of Income

(Millions of Yen)	2014 Jan - Dec ^A	FY2015 forecast B	Change B-A	Change (%) <i>(B-A)/A</i>
Net sales <u>**2</u>	58,089	63,000	4,910	8.5
Sales of products *1	57,864	62,830	4,965	8.6
Renal disease and hemodialysis	24,437	27,330	2,892	11.8
Skin disease and allergens	11,687	13,890	2,202	18.8
HIV	15,527	15,540	12	0.1
Other	6,210	6,070	△140	△2.3
Rent income of real estate	225	170	△55	△24.7
Cost of sales	27,396	30,700	3,303	12.1
Gross profit	30,693	32,300	1,606	5.2
SG&A	25,659	26,800	1,140	4.4
R&D expenses	4,878	4,530	△348	△7.1
Other	20,780	22,270	1,489	7.2
Operating income X2	5,033	5,500	466	9.3
Ordinary income	5,168	5,600	431	8.3
Net income X2	3,394	3,500	105	3.1

X1 For details, please refer to page 9.

(Reference) Ratio to net sales

(%)	2014 Jan - Dec ^A	FY2015 forecast ^B	Change B-A
Cost of sales	47.2	48.7	1.5
SG&A	44.1	42.6	△1.5
R&D expenses	8.4	7.2	△1.2
Operating income	8.7	8.7	0.0
Ordinary income	8.9	8.9	0.0
Net income	5.8	5.6	△0.2

⟨Figures of Jan - Dec 2014 calculation method⟩

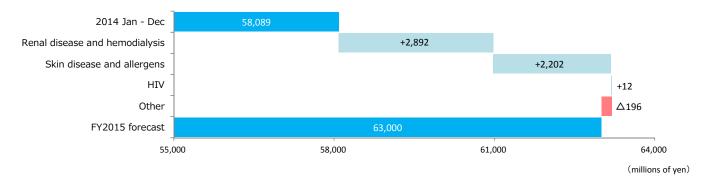
Jan - Mar 2014 (FY2013 (12 months) - FY2013 First nine months (9 months))

+ Apr - Dec 2014 (FY2014 (9 months))

X2 Target figures(Net Sales, Operating income and Net income) of FY2015 have not changed from those announced in the Medium Management Plan on April 25,2013.

[Factors in increase/decrease compared with the same term of the last year (Jan to Dec 2014)]

Net sales (¥63,000 million: Increase ¥4,910 million year-on-year)



Major factors in increase/decrease								
Renal disease	: Riona	Increase	¥ 2,808 million	REMITCH	Increase	¥ 439 million		
and hemodialysis	KAYEXALATE	Increase	¥ 236 million	FUTHAN	Decrease	¥ 299 million		
	URINORM	Decrease	¥ 291 million					
Skin disease	: CEDARTOLEN	Increase	¥ 2,739 million	ANTEBATE	Decrease	¥ 287 million		
and allergens								
HIV	: Stribild	Increase	¥ 543 million	Truvada	Decrease	¥ 437 million		
※ For details, please refer to "② Sales of Products" on page 9.								

Operating income (¥5,500 million: Increase ¥466 million year-on-year)



Major factors in increase/decrease

Cost of sales : Changes in sales mix among the products and increase in net sales

R&D expenses : Decrease in clinical study expenses

Other : Increase in salaries and promotion expenses

Ordinary income (¥5,600 million: Increase ¥431 million year-on-year)

Special remarks: None

Net income (¥3,500 million: Increase ¥105 million year-on-year)

Special remarks: None

② Sales of Products

Sales of Products 57,864 62,830 4,965 8.6	(Millions of Yen)	2014	FY2015	Change	Change
Sales of Products	(Millions of Tell)				
REMITCH	Sales of Products				
Renal disease and hemodialysis Truvada		•		· · · · · · · · · · · · · · · · · · ·	
Antiviral agent for HIV H	Oral anti-pruritus agent [Renal disease and hemodialysis]	·	,		
NATEBATE %1 6,747 6,460 △287 △4.3	Truvada	12,717	12,280	△437	△3.4
Topical corticosteroid Skin disease and allergens					
Skin disease and allergens Riona		6,747	6,460	△287	△4.3
Agent for hyperphosphatemia Renal disease and hemodialysis					
Renal disease and hemodialysis		1,811	4,620	2,808	155.0
Protease inhibitor [Renal disease and hemodialysis] Stribild 2,466 3,010 543 22.1 Antiviral agent for HIV [HIV] CEDARTOLEN *1,3 80 2,820 2,739 — Japanese cedar pollinosis (Allergen Immunotherapy) [Skin disease and allergens] KAYEXALATE *1 2,253 2,490 236 10.5 Agent for hyperkalemia [Renal disease and hemodialysis] BIO-THREE 2,123 2,200 76 3.6 Viable bacterial preparations [Other] URINORM *1 1,901 1,610 \$\triangle 291 \$\triangle 15.3\$ Uricosuric agent [Renal disease and hemodialysis] Dovonex 1,670 1,520 \$\triangle 15.0\$ Topical agent for psoriasis vulgaris [Skin disease and allergens] LOCOID *1 1,337 1,330 \$\triangle 7 \$\triangle 0.5\$ Topical corticosteroid [Skin disease and allergens] ZEFNART 1,450 1,320 \$\triangle 130 \$\triangle 0.5\$ Magsent 1,192 1,260 67 5.7 Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]					
Renal disease and hemodialysis Stribild 2,466 3,010 543 22.1		3,499	3,200	△299	△8.6
Antiviral agent for HIV [HIV] CEDARTOLEN *1,3 80 2,820 2,739 — Japanese cedar pollinosis (Allergen Immunotherapy) [Skin disease and allergens] KAYEXALATE *1 2,253 2,490 236 10.5 Agent for hyperkalemia [Renal disease and hemodialysis] BIO-THREE 2,123 2,200 76 3.6 Viable bacterial preparations [Other] URINORM *1 1,901 1,610 △291 △15.3 Uricosuric agent [Renal disease and hemodialysis] Dovonex 1,670 1,520 △150 △9.0 Topical agent for psoriasis vulgaris [Skin disease and allergens] LOCOID *1 1,337 1,330 △7 △0.5 Topical corticosteroid [Skin disease and allergens] ZEFNART 1,450 1,320 △130 △9.0 Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]					
CEDARTOLEN		2,466	3,010	543	22.1
Japanese cedar pollinosis (Allergen Immunotherapy) [Skin disease and allergens] KAYEXALATE *1 2,253 2,490 236 10.5 Agent for hyperkalemia [Renal disease and hemodialysis] BIO-THREE 2,123 2,200 76 3.6 Viable bacterial preparations [Other] URINORM *1 1,901 1,610 △291 △15.3 Uricosuric agent [Renal disease and hemodialysis] Dovonex 1,670 1,520 △150 △9.0 Topical agent for psoriasis vulgaris [Skin disease and allergens] LOCOID *1 1,337 1,330 △7 △0.5 Topical corticosteroid [Skin disease and allergens] ZEFNART 1,450 1,320 △130 △9.0 Topical antifungal agent [Skin disease and allergens] Magsent 1,192 1,260 67 5.7 Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]					
Skin disease and allergens	,		2,820	2,739	_
Agent for hyperkalemia [Renal disease and hemodialysis] BIO-THREE 2,123 2,200 76 3.6 Viable bacterial preparations [Other] URINORM **1 1,901 1,610 \$\times 291 \$\times 15.3\$ Uricosuric agent [Renal disease and hemodialysis] Dovonex 1,670 1,520 \$\times 150 \$\times 9.0\$ Topical agent for psoriasis vulgaris [Skin disease and allergens] LOCOID **1 1,337 1,330 \$\times 7 \$\times 0.5\$ Topical corticosteroid [Skin disease and allergens] ZEFNART 1,450 1,320 \$\times 130 \$\times 9.0\$ Topical antifungal agent [Skin disease and allergens] Magsent 1,192 1,260 67 5.7 Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]		erapy)			
Renal disease and hemodialysis		2,253	2,490	236	10.5
Viable bacterial preparations [Other] URINORM					
URINORM URINORM Uricosuric agent [Renal disease and hemodialysis] Dovonex		2,123	2,200	76	3.6
Uricosuric agent [Renal disease and hemodialysis] Dovonex 1,670 1,520 △150 △9.0 Topical agent for psoriasis vulgaris [Skin disease and allergens] LOCOID ※1 1,337 1,330 △7 △0.5 Topical corticosteroid [Skin disease and allergens] ZEFNART 1,450 1,320 △130 △9.0 Topical antifungal agent [Skin disease and allergens] Magsent 1,192 1,260 67 5.7 Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]					
Renal disease and hemodialysis	URINORM <u>%1</u>	1,901	1,610	△291	△15.3
Topical agent for psoriasis vulgaris [Skin disease and allergens] LOCOID **1 1,337 1,330					
[Skin disease and allergens] LOCOID ※1 1,337 1,330 △7 △0.5 Topical corticosteroid [Skin disease and allergens] ZEFNART 1,450 1,320 △130 △9.0 Topical antifungal agent [Skin disease and allergens] Magsent 1,192 1,260 67 5.7 Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]	Dovonex	1,670	1,520	△150	△9.0
Topical corticosteroid [Skin disease and allergens] ZEFNART 1,450 1,320 △130 △9.0 Topical antifungal agent [Skin disease and allergens] Magsent 1,192 1,260 67 5.7 Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]	Topical agent for psoriasis vulgaris [Skin disease and allergens]				
[Skin disease and allergens] ZEFNART 1,450 1,320 △130 △9.0 Topical antifungal agent [Skin disease and allergens] Magsent 1,192 1,260 67 5.7 Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]	LOCOID %1	1,337	1,330	△7	△0.5
Topical antifungal agent [Skin disease and allergens] Magsent 1,192 1,260 67 5.7 Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]					
[Skin disease and allergens] Magsent 1,192 1,260 67 5.7 Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]	ZEFNART	1,450	1,320	△130	△9.0
Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]					
Eclampsia-suppressing and treatment [Other]	5	1,192	1,260	67	5.7
[Other]					
Other 3,641 3,300 △341 △9.4					
	Other	3,641	3,300	△341	△9.4

※1 In-house products

※2 Launched on May 12, 2014

X3 Launched on October 8, 2014

(References) Sales and ratio of in-house products

(Millions of Yen)	2014 Jan - Dec ^A	FY2015 forecast B	Change B-A	Change (%) (B-A)/A
Sales of in-house products	17,657	19,840	2,182	12.4
Ratio of in-house product sales (%)	30.5	31.6	1.1	_

③ Capital Expenditures

(Millions of Yen)	2014 Jan - Dec	FY2015 forecast	Change	Change (%)
	A	В	B-A	(B-A)/A
Capital expenditures	1,726	2,277	550	31.9
PP&E	1,286	2,052	765	59.5
Intangible assets	440	225	△215	△48.9

Descriptions of capital expenditures

PP&E : Investment mainly in manufacturing facilities aiming to improve productivity

Intangible assets : Investment in software aiming to streamline operations

4 Depreciation/Amortization

(Millions of Yen)	2014 Jan - Dec <i>A</i>	FY2015 forecast B	Change B-A	Change (%) (B-A)/A
Depreciation	1,218	1,382	163	13.5
Amortization of long-term prepaid expenses	918	812	△106	△11.6

⑤ Dividends

		FY2014	FY2015 forecast	Change	Change (%)
		Α	В	B-A	(B-A)/A
Dividends per share	(¥)	40	48	8	20.0
Dividends payout ratio	(%)	46.8	38.8	_	_

[Important notes on forward-looking statements]

The forecasts presented in this material are forward-looking statements. Reflecting assumptions based on information available on the date of publication, these statements are subject to inherent risks and uncertainties. Accordingly, unforeseen factors may cause actual results to differ materially from the projections contained herein.

Torii will not necessarily revise this material regardless of any new information, future events or other results. At the present moment, the following matters may be pointed out as risks or uncertain factors that could affect the Company's future results (but such risks or uncertain factors are not limited to these):

- ♦ Changes in Pharmaceutical and Medical Device Law, Other Acts or Regulations
- ♦ Delay or Discontinuance of Research and Development
- ♦ Drug Price Listing and Revisions
- ♦ Stoppage of Product Supply and Product Recall