# Financial Results for the Fiscal Year 2014, Ended December 31, 2014

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- % This material is prepared based on Japan GAAP.
- $\divideontimes$  Amounts are rounded down to the nearest million yen.

February 4, 2015



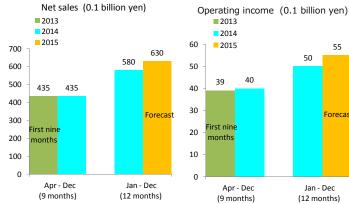
TORII PHARMACEUTICAL CO., LTD.

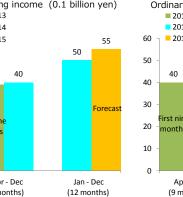
#### I Summary Information Financial Results

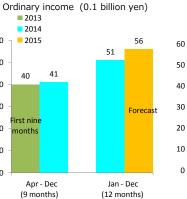
(Millions of Yen)	FY2013 First nine months A	FY2014 <i>B</i>	Change <sub>B-A</sub>	Change (%) (B-A)/A	2014 Jan - Dec C	FY2015 forecast D	Change D-C	Change (%) (D-C)/C
Net sales	43,524	43,504	△20	△0.0	58,089	63,000	4,910	8.5
Operating income	3,986	4,032	45	1.1	5,033	5,500	466	9.3
Ordinary income	4,098	4,142	43	1.1	5,168	5,600	431	8.3
Net income	2,378	2,419	41	1.7	3,394	3,500	105	3.1

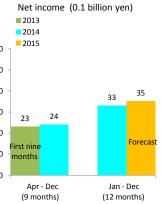
\*\* Torii has changed the closing date of the accounting period from March 31 to December 31 since FY2014. FY2014, a transitional period for the change in accounting period, covered nine months from April to December 2014. For reference, results of FY2013 First nine months is presented in order to present results on a comparable basis. 12 months financial figures from Jan to Dec 2014(the calculation method is explained on P.8) is also presented with FY2015 forecast on a comparable basis.

#### (Reference) R&D expenses 5,184 3,400 △1,784 △34.4 4,878 4,530 $\triangle 348$ riangle 7.1Earnings per share 84.03 85.50 123.68 (¥) 1.47 \_ \_ (EPS) Return on equity (%) 3.1 3.0 riangle 0.1\_ \_ (ROE) Ratio of ordinary income (%) 4.5 4.5 0.0 \_ \_ to total assets Ratio of operating income (%) 9.2 9.3 0.1 \_ \_ to net sales Return on assets (%) 2.6 2.6 0.0 \_ \_ (ROA)









#### ② Financial Conditions

(Millions of Yen)		March 31, 2014 A	December 31, 2014 <i>B</i>	Change <sub>B-A</sub>	Change (%) (B-A)/A
Total assets		93,137	92,550	∆587	∆0.6
Total equity		79,018	80,225	1,206	1.5
Equity ratio	(%)	84.8	86.7	1.9	
Book value per share (BPS)	(¥)	2,792.14	2,834.82	42.68	

# ${\rm I\!I}~$ Financial Results for the FY2014

# 1 Non-consolidated Statement of Income

FY2013 First nine months	FY2014	Change	Change (%)
А	В	B-A	(B-A)/A
	-	△20	riangle0.0
	43,334	△22	riangle0.1
17,583	18,307	724	4.1
9,659	8,836	∆823	∆8.5
10,952	11,421	469	4.3
5,161	4,768	∆392	∆7.6
168	170	1	1.1
19,457	20,587	1,129	5.8
19,414	20,543	1,129	5.8
43	43	0	0.9
24,066	22,917	∆1,149	∆4.8
20,000	10.005	A 1 10F	^ C 0
20,080	18,885	riangle 1,195	∆6.0
5,184	3,400	∆1,784	∆34.4
14,896	15,484	588	4.0
3,986	4,032	45	1.1
131	119	△12	_
18	8	△10	_
4,098	4,142	43	1.1
3	361	358	_
4,095	3,781	∆314	△7.7
1,717	1,361	∆355	△20.7
2,378	2,419	41	1.7
	First nine months A 43,524 43,356 17,583 9,659 10,952 5,161 168 19,457 19,457 19,414 43 24,066 20,080 5,184 14,896 3,986 14,896 14,896 3,986 131 18 4,098 3,985 1,717	First nine months A         B           43,524         43,504           43,356         43,334           17,583         18,307           9,659         8,836           10,952         11,421           5,161         4,768           168         170           19,457         20,587           19,414         20,543           43         43           24,066         22,917           20,080         18,885           5,184         3,400           14,896         15,484           3,986         4,032           131         119           18         8           4,098         4,142           3         361           4,095         3,781           1,717         1,361           2,378         2,419	First nine months $B$ $B-A$ $A$ $A3,524$ $43,504$ $\triangle 20$ $43,356$ $43,334$ $\triangle 22$ $17,583$ $18,307$ $724$ $9,659$ $8,836$ $\triangle 823$ $10,952$ $11,421$ $469$ $5,161$ $4,768$ $\triangle 392$ $168$ $170$ 1 $19,457$ $20,587$ $1,129$ $19,414$ $20,543$ $1,129$ $19,457$ $20,587$ $1,129$ $19,457$ $20,587$ $1,129$ $19,414$ $20,543$ $1,129$ $24,066$ $22,917$ $\triangle 1,149$ $20,080$ $18,885$ $\triangle 1,195$ $5,184$ $3,400$ $\triangle 1,784$ $14,896$ $15,484$ $588$ $3,986$ $4,032$ $45$ $131$ $119$ $\triangle 12$ $18$ $8$ $\triangle 10$ $4,098$ $4,142$ $43$ $4,095$ $3,781$ $\triangle 314$ $1,717$ $1,361$ $\triangle 355$ $2,378$ $2,419$ $41$

× For details, please refer to page 4.

#### (Reference) Ratio to net sales

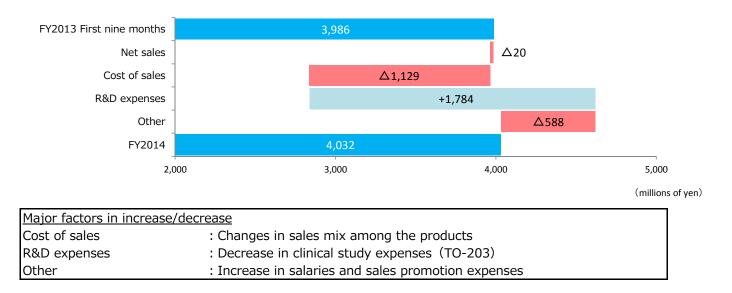
(%)	FY2013 First nine months	FY2014	Change
	A	В	B-A
Cost of sales	44.7	47.3	2.6
SG&A	46.1	43.4	△2.7
R&D expenses	11.9	7.8	∆4.1
Operating income	9.2	9.3	0.1
Ordinary income	9.4	9.5	0.1
Net income	5.5	5.6	0.1

# [Factors in increase/decrease compared with the same term of the last fiscal year (FY2013 First nine months) ]

#### FY2013 First nine months 43,524 Renal disease and hemodialysis +724 Skin disease and allergens △823 HIV +469 Other △390 FY2014 43.504 42,000 43,000 44,000 45,000 (millions of yen) Major factors in increase/decrease Renal disease : Riona Increase ¥ 1,811 million Decrease ¥ 520 million FUTHAN ¥ 493 million and hemodialysis URINORM Decrease ¥ 395 million Decrease ¥ 237 million Skin disease : ANTEBATE Decrease Dovonex and allergens HIV : Stribild Increase ¥ 1,245 million Truvada Decrease ¥ 711 million % For details, please refer to "2 Sales of Products" on page 4.

#### Net Sales (¥43,504 million : Decrease ¥20 million year-on-year)

#### Operating income (¥4,032 million : Increase ¥45 million year-on-year)



# Ordinary income (¥4,142 million : Increase ¥43 million year-on-year)

Special remarks: None

# Net income (¥2,419 million : Increase ¥41 million year-on-year)

FY2014 Loss on retirement of noncurrent assets ¥361 million

#### 2 Sales of Products

Millions of Yen) ales of Products REMITCH Oral anti-pruritus agent [Renal disease and hemodialysis] Truvada Antiviral agent for HIV [HIV]	FY2013 First nine months <i>A</i> 43,356 10,612 9,940	FY2014 <u>B</u> 43,334 10,563	Change <u>B-A</u> <u>△22</u> △48	Change (%) (B-A)/A △0.1 △0.5
REMITCH Oral anti-pruritus agent [Renal disease and hemodialysis] Truvada Antiviral agent for HIV	43,356 10,612	43,334 10,563	∆22	<i>(B-A)/A</i> △0.1
REMITCH Oral anti-pruritus agent [Renal disease and hemodialysis] Truvada Antiviral agent for HIV	10,612	10,563		
Oral anti-pruritus agent [Renal disease and hemodialysis] Truvada Antiviral agent for HIV			∆48	riangle0.5
[Renal disease and hemodialysis] Truvada Antiviral agent for HIV	9,940			
Antiviral agent for HIV	9,940			
		9,229	△711	△7.2
[1174]				
ANTEBATE ×1	5,535	5,140	∆395	△7.1
Topical corticosteroid [Skin disease and allergens]				
FUTHAN <b>X1</b>	3,288	2,768	△520	△15.8
Protease inhibitor [Renal disease and hemodialysis]				
Stribild <b>%</b> 2	696	1,942	1,245	178.9
Antiviral agent for HIV [HIV]				
Riona <del>X</del> 3	-	1,811	1,811	_
Agent for hyperphosphatemia [Renal disease and hemodialysis]				
KAYEXALATE <u>×1</u>	1,762	1,737	△25	∆1.4
Agent for hyperkalemia [Renal disease and hemodialysis]				
BIO-THREE	1,563	1,619	56	3.6
Viable bacterial preparations [Other]				
URINORM ×1	1,919	1,425	∆493	∆25.7
Uricosuric agent [Renal disease and hemodialysis]				
Dovonex	1,426	1,189	∆237	△16.6
Topical agent for psoriasis vulgaris [Skin disease and allergens]				
ZEFNART	1,309	1,146	△163	△12.5
Topical antifungal agent [Skin disease and allergens]				
LOCOID <u>×1</u>	1,064	1,011	∆53	∆5.0
Topical corticosteroid [Skin disease and allergens]				
Magsent	1,018	961	∆56	∆5.6
Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]				
Other	3,218	2,786	∆431	∆13.4

※1 In-house products

X2 Launched on May 14, 2013

**X3** Launched on May 12, 2014

# (References) Sales and ratio of in-house products

(Millions of Yen)	FY2013 First nine months <i>A</i>	FY2014 <i>в</i>	Change <sub>B-A</sub>	Change (%) (B-A)/A
Sales of in-house products	15,124	13,522	∆1,602	△10.6
Ratio of in-house (%) product sales	34.9	31.2	∆3.7	_

#### ③ Non-consolidated Balance Sheet

	March 31,	December 31,		Change	Component
(Millions of Yen)	2014	2014	Change	(%)	ratio (%)
	А	В	B-A	(B-A)/A	(Dec 31,2014)
Current assets	72,466	72,121	∆344	riangle0.5	77.9
Cash and deposits	406	6,316	5,909		
Deposits in the cash	20,708	14,978	∆5,730		
management system					
Notes and accounts	24,167	25,901	1,734		
receivable-trade					
Short-term	16,804	13,209	∆3,595		
investment securities					
Inventories	8,029	10,136	2,107		
Other	2,350	1,579	△771		
Noncurrent assets	20,671	20,428	∆242	△1.2	22.1
Property, plant and equipment	5,774	5,806	31		
Intangible assets	622	818	196		
Investments and other assets	14,273	13,803	∆470		
Investment securities	6,708	7,070	362		
Long-term prepaid expenses	5,920	5,230	△689		
Other	1,644	1,502	△142		
Total assets	93,137	92,550	△587	riangle0.6	100.0
Current liabilities	13,337	11,391	∆1,945	∆14.6	12.3
Accounts payable-trade	6,382	6,095	△287		
Accounts payable-other	2,998	1,795	∆1,203		
Income taxes payable	1,202	273	∆ <b>929</b>		
Accrued employees' bonuses	1,345	694	riangle 651		
Other	1,407	2,534	1,126		
Long-term liabilities	782	933	150	19.2	1.0
Total liabilities	14,119	12,324	∆1,794	△12.7	13.3
Shareholders' equity	78,560	79,847	1,286	1.6	86.3
Unrealized gain on	457	377	^ 70	∆17.4	0.4
available-for-sale securities	457	5//	∆79	△1/.4	0.4
Total equity	79,018	80,225	1,206	1.5	86.7
Total liabilities and equity	93,137	92,550	△587	riangle0.6	100.0

Major factors in increase/dec	rease
(Current assets)	
Short-term	. Decrease by redemption of cortificates of denseit and menoy truct
investment securities	: Decrease by redemption of certificates of deposit and money trust
Inventories	: Increase in inventories of products
(Noncurrent assets)	
Investment securities	Increase by acquisition of debt securities and
	decrease by transfer to short-term investment securities
(Equity)	
Shareholders' equity	: Increase in net income and decrease by payment of dividends

#### ④ Non-consolidated Statement of Cash Flows

(Millions of Yen)	FY2013 First nine months	FY2014	Change	
	A	В	B-A	
Income before income taxes	4,095	3,781	∆314	
Depreciation and amortization	795	924	129	
Increase in trade notes	∆3,143	∆1,734	1,408	
and accounts receivable-trade Increase (Decrease) in inventories	60	△2,107	∆2,167	
Decrease in trade notes				
and accounts payable-trade	∆243	△287	∆44	
Decrease in accounts payable-other	∆2,836	△1,207	1,628	
Decrease in	580	689	108	
long-term prepaid expenses	580	689	108	
Income taxes paid	∆1,106	△1,172	riangle 65	
Other-net	409	504	94	
Net cash used in	∆1,388	△609	778	
operating activities			778	
Purchases of property,	∆531	△555	∆24	
plant and equipment				
Purchases of intangible assets	∆97	∆329	∆232	
Other-net	15,398	1,384	riangle14,013	
Net cash provided by	14,769	499	∆14,269	
investing activities	14,709	455	△14,209	
Net cash used in	∧ <b>1</b> ЭЕ7	∧ 1 410	^ 1 ⊑ 2	
financing activities	∆1,257	△1,410	△153	
Net Decrease (Increase) in	12 122	A 1 F20	A 12 C 4 4	
cash and cash equivalents	12,123	△1,520	∆13,644	
Cash and cash equivalents,	17,228	33,414	16,186	
beginning of period	17,220	55,414	10,100	
Cash and cash equivalents,	29,352	31,894	2,542	
end of period	29,332	51,094	2,342	

(\*) Cash and cash equivalents consist of cash on hand and in banks without time deposits with maturities more than three months, deposits in the cash management system and marketable securities of which the period from the date of acquisition to the date of redemption is not more than three months.

Major factors in increase/decrease	
(Operating activities)	
Increase (Decrease) in inventories	: FY2014 Increase in inventories of products
Decrease in accounts payable-other	: FY2013 Upfront payment of acquisition of marketing
	rights for a "Stribild® Combination Tablets"
(Investing activities)	
Other-net	: FY2013 Redemption of securities

#### ⑤ Capital Expenditures

(Millions of Yen)	FY2013 First nine months A	FY2014	Change <sub>B-A</sub>	Change (%) (B-A)/A
Capital expenditures	990	1,514	524	52.9
PP&E	888	1,156	267	30.1
Intangible assets	102	358	256	250.0

Descriptions of capital	expenditures
PP&E	: Investment mainly in manufacturing facilities aiming to improve productivity
Intangible assets	: Investment in software aiming to streamline operations

#### 6 Depreciation/Amortization

(Millions of Yen)		FY2013 First nine months	FY2014 <i>B</i>	Change B-A	Change (%) (B-A)/A
Depreciation		795	924	129	16.2
Amortization of lo prepaid e	ong-term expenses	627	700	73	11.7

#### ⑦ Research and Development

		Formulation/	Development stage (domestic)						
Development code	Indication	Route of administration	Phase I	Phase II	Phase 🎞	Application	Approval	Remarks	
Skin disease and al	lergens								
TO-203	House dust mite induced allergic rhinitis (Allergen Immunotherapy)	Sublingual tablet				Application		<ul> <li>Licensing agreement signed with ALK for providing exclusive development and sal rights in Japan</li> <li>In-house</li> <li>NDA filing by Torii on January 26, 2015</li> </ul>	
	House dust mite induced allergic asthma (Allergen Immunotherapy)	Sublingual tablet		Phase II / III			<ul> <li>Licensing agreement signed with ALK for providing exclusive development and sal rights in Japan</li> <li>In-house</li> </ul>		
TO-204	House dust mite induced allergic asthma and rhinitis (Allergen Immunotherapy)	Injection					Approval	•Licensing agreement signed with ALK for providing exclusive development and sale rights in Japan •In-house •NDA approval obtained by Torii on December 26, 2014	
TO-205	Diagnostic product against house dust mite allergy	Skin prick test solution					Approval	<ul> <li>Licensing agreement signed with ALK for providing exclusive development and sal rights in Japan</li> <li>In-house</li> <li>NDA approval obtained by Torii on December 26, 2014</li> </ul>	
то-206	Japanese cedar pollinosis (Allergen Immunotherapy)	Sublingual tablet		Phase	еп∕ш			•In-house	
JTE-350	Diagnostic product (Histamine Dihydrochloride)	Positive control solution in the skin prick test				Application		<ul> <li>Licensing agreement signed with ALK for providing exclusive development and sal rights in Japan</li> <li>Co-development with JT</li> <li>NDA filing by JT on December 22, 2014</li> </ul>	

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 October 30, 2014 : TO-203 NDA filing for allergic rhinitis by Torii TO-204 and TO-205 NDA approval obtained by Torii JTE-350 NDA filing by JT

## [Reference : 12 months information]

% Torii has changed the closing date of the accounting period from March 31 to December 31 since FY2014. For reference,12 months financial figures from Jan to Dec 2013 and those of 2014 figures are presented in the following table. The calculation method is also explained below.

(Millions of Yen)	2013	2014	Change	Change
	Jan - Dec	Jan - Dec	Change	(%)
	A	В	B-A	(B-A)/A
Net sales	55,291	58,089	2,797	5.1
Sales of products 🛛 💥	55,067	57,864	2,797	5.1
Renal disease and hemodialysis	22,333	24,437	2,103	9.4
Skin disease and allergens	12,336	11,687	∆648	△5.3
HIV	13,804	15,527	1,722	12.5
Other	6,592	6,210	∆381	△5.8
Rent income of real estate	224	225	0	0.4
Cost of sales	24,727	27,396	2,668	10.8
Gross profit	30,564	30,693	129	0.4
SG&A	26,942	25,659	∆1,283	∆4.8
R&D expenses	7,170	4,878	∆2,291	∆32.0
Other	19,772	20,780	1,008	5.1
Operating income	3,621	5,033	1,412	39.0
Ordinary income	3,738	5,168	1,429	38.2
Net income	2,335	3,394	1,059	45.4

#### ① Non-consolidated Statement of Income

× For details, please refer to page 9.

#### Ratio to net sales

(%)	2013	2014	Change
	Jan - Dec		Change
	А	В	B-A
Cost of sales	44.7	47.2	2.5
SG&A	48.7	44.1	∆4.6
R&D expenses	13.0	8.4	∆4.6
Operating income	6.5	8.7	2.2
Ordinary income	6.8	8.9	2.1
Net income	4.2	5.8	1.6

<12 months calculation method>	
<u> * Figures of Jan - Dec 2013</u>	
Jan - Mar 2013 (FY2012 (12 months) – FY2012 First nine months	(9 months))
+ Apr - Dec 2013 (FY2013 First nine months)	
<u> ※Figures of Jan - Dec 2014</u>	
Jan - Mar 2014 (FY2013 (12 months) – FY2013 First nine months	(9 months) )
+ Apr - Dec 2014(FY2014(9 months))	
•	

# ② Sales of Products

illions of Yen)	2013 Jan - Dec <i>A</i>	2014 Jan - Dec <i>B</i>	Change <sub>B-A</sub>	Change (%) (B-A)/A
ales of Products	55,067	57,864	2,797	5.1
REMITCH	13,415	14,970	1,555	11.6
Oral anti-pruritus agent [Renal disease and hemodialysis]				
Truvada	12,690	12,717	26	0.2
Antiviral agent for HIV [HIV]				
ANTEBATE ×1	7,111	6,747	∆364	△5.1
Topical corticosteroid [Skin disease and allergens]				
FUTHAN <u>%1</u>	4,201	3,499	△701	△16.7
Protease inhibitor [Renal disease and hemodialysis]				
Stribild <u>*2</u>	696	2,466	1,769	254.2
Antiviral agent for HIV [HIV]				
KAYEXALATE ×1	2,233	2,253	19	0.9
Agent for hyperkalemia [Renal disease and hemodialysis]				
BIO-THREE	2,012	2,123	111	5.5
Viable bacterial preparations [Other]				
URINORM ×1	2,483	1,901	△582	∆23.4
Uricosuric agent [Renal disease and hemodialysis]				
Riona <u>×3</u>	-	1,811	1,811	_
Agent for hyperphosphatemia [Renal disease and hemodialysis]				
Dovonex	1,855	1,670	△185	△10.0
Topical agent for psoriasis vulgaris [Skin disease and allergens]				
ZEFNART	1,541	1,450	∆90	∆5.9
Topical antifungal agent [Skin disease and allergens]				
LOCOID <u>*1</u>	1,384	1,337	∆47	∆3.4
Topical corticosteroid [Skin disease and allergens]				
Magsent	1,249	1,192	∆56	∆4.5
Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]				
Other	4,191	3,721	∆470	∆11.2

\*1 In-house products\*2 Launched on May 14, 2013\*3 Launched on May 12, 2014

# Ⅲ Financial Forecasts for the FY2015

Torii has changed the closing date of the accounting period from March 31 to December 31 since FY2014.
 12 months financial figures from Jan to Dec 2014(the calculation method is explained on P.8) is presented with FY2015 forecast on a comparable basis.

(Millions of Yen)	2014 Jan - Dec A	FY2015 forecast	Change <sub>B-A</sub>	Change (%) ( <i>B-A)/A</i>
Net sales ×2	58,089	63,000	4,910	8.5
Sales of products <u>×1</u>	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	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

#### ① Non-consolidated Statement of Income

**%1** For details, please refer to page 12.

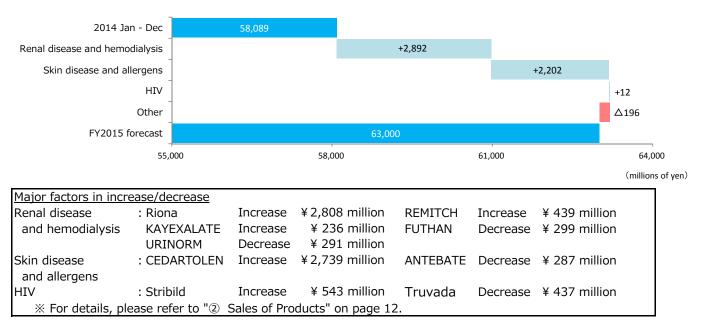
\*2 Target figures(Net Sales, Operating income and Net income) of FY2015 have not changed from those announced in the Medium Management Plan on April 25,2013.

(Reference) Ratio to net sales			
(%)	2014	FY2015	Change
	Jan - Dec	forecast	Change
	A	В	B-A
Cost of sales	47.2	48.7	1.5
SG&A	44.1	42.6	riangle 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

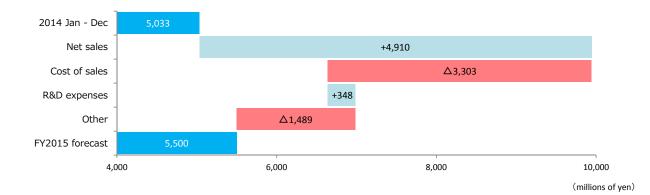
#### (Reference) Ratio to net sales

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





#### 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

	2014	FY2015		Change
Aillions of Yen)	Jan - Dec	forecast	Change	(%)
ales of Products	<i>A</i> 57,864	<u>в</u> 62,830	<u>в-а</u> 4,965	<u>(B-A)/A</u> 8.6
REMITCH	14,970	15,410	439	2.9
Oral anti-pruritus agent [Renal disease and hemodialysis]				
Truvada	12,717	12,280	∆437	∆3.4
Antiviral agent for HIV [HIV]				
ANTEBATE ×1	6,747	6,460	△287	∆4.3
Topical corticosteroid [Skin disease and allergens]				
Riona X2	1,811	4,620	2,808	155.0
Agent for hyperphosphatemia [Renal disease and hemodialysis]				
FUTHAN X1	3,499	3,200	△299	∆8.6
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 Immunothera [Skin disease and allergens]	ару)			
KAYEXALATE <u>×1</u>	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 X1	1,901	1,610	△291	△15.3
Uricosuric agent [Renal disease and hemodialysis]				
Dovonex	1,670	1,520	riangle150	∆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	riangle 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]				
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	f in-house products			
(Millions of Yen)		2014	FY2015	Change	Change
(Willions of Teri)		Jan - Dec	forecast	Change	(%)
		А	В	B-A	(B-A)/A
Sales of in-house prod	ucts	17,657	19,840	2,182	12.4
Ratio of in-house	(%)	30.5	31.6	1.1	
product sales	(70)	20.5	51.0	1.1	—

### ③ Capital Expenditures

(Millions of Yen)	2014 Jan - Dec	FY2015 forecast B	Change <i>B-A</i>	Change (%) ( <i>B-A)/A</i>
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	FY2015	Change	Change
	Jan - Dec	forecast		(%)
	A	В	B-A	(B-A)/A
Depreciation	1,218	1,382	163	13.5
Amortization of long-term	918	812	∆106	∧11.6
prepaid expenses	910	012		

#### 5 Dividends

		FY2014	FY2015 forecast	Change	Change (%)
		A	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):

 $\Diamond$ Changes in Pharmaceutical Affairs Law, Other Acts or Regulations

 $\diamondsuit\ensuremath{\mathsf{Delay}}$  or Discontinuance of Research and Development

◇Drug Price Decision and Revisions

◇Adverse Drug Reactions

 $\bigcirc$ Stoppage of Product Supply and Product Recall

◇Litigation Risk