# Financial Results for the Fiscal Year 2017, Ended December 31, 2017

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[Important notes on forward-looking statements]			

X This material is prepared based on Japan GAAP.

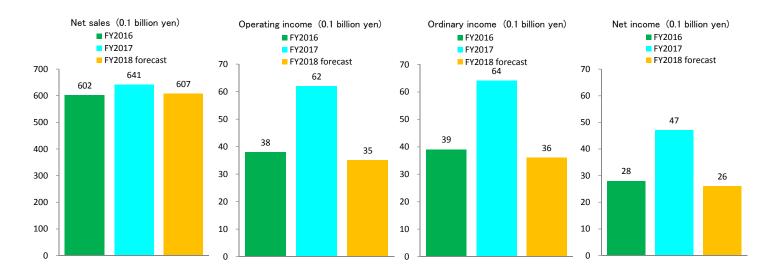
X Amounts are rounded down to the nearest million yen.

February 6, 2018



## I Summary Information ① Financial Results

(Millions of Yen)		FY2016	FY2017	Change B-A	Change (%) (B-A)/A	FY2018 forecast <i>C</i>	Change C-B	Change (%) (C-B)/B
Net sales		60,206	64,135	3,928	6.5	60,700	(3,435)	(5.4)
Operating income		3,819	6,281	2,462	64.5	3,500	(2,781)	(44.3)
Ordinary income		3,999	6,403	2,403	60.1	3,600	(2,803)	(43.8)
Net income		2,839	4,718	1,878	66.1	2,600	(2,118)	(44.9)
(Reference)								
R&D expenses		4,654	4,608	(45)	(1.0)	4,710	101	2.2
Earnings per share (EPS)	(¥)	100.41	168.22	67.81		92.70	(75.52)	
Return on equity (ROE)	(%)	3.4	5.5	2.1		_		
Ratio of ordinary income to total assets	(%)	4.1	6.3	2.2		_		
Ratio of operating income to net sales	(%)	6.3	9.8	3.5				
Return on assets (ROA)	(%)	2.9	4.6	1.7				



#### 2 Financial Conditions

(Millions of Yen)		December 31, 2016 A	December 31, 2017 B	Change <sub>B-A</sub>	Change (%) (B-A)/A
Total assets		98,525	104,741	6,215	6.3
Total equity		83,556	87,119	3,562	4.3
Equity ratio	(%)	84.8	83.2	(1.6)	
Book value per share (BPS)	(¥)	2,978.80	3,105.68	126.88	

## II Financial Results for the FY2017

## ① Statement of Income

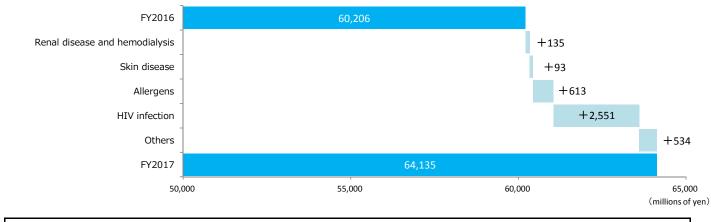
(Millions of Yen)	FY2016	FY2017	Change B-A	Change (%) (B-A)/A
Net sales	60,206	64,135	3,928	6.5
Sales of products	59,620	62,935	3,314	5.6
Renal disease and hemodialysis	25,141	25,276	135	0.5
Skin disease	9,811	9,905	93	0.9
Allergens	1,485	2,099	613	41.3
HIV infection	17,225	19,777	2,551	14.8
Other	5,956	5,877	(78)	(1.3)
Other sales	586	1,199	613	104.7
Cost of sales	30,287	31,293	1,006	3.3
Cost of products sold	30,223	31,225	1,001	3.3
Other cost	63	68	4	7.4
Gross profit	29,919	32,841	2,922	9.8
Selling, general and	26,099	26,559	459	1.8
administrative expenses	20,099	20,339	733	1.0
R&D expenses	4,654	4,608	(45)	(1.0)
Others	21,445	21,950	504	2.4
Operating income	3,819	6,281	2,462	64.5
Non-operating income	184	133	(51)	
Non-operating expenses	4	12	7	
Ordinary income	3,999	6,403	2,403	60.1
Extraordinary income	86	_	(86)	
Extraordinary loss	29	29	(0)	
Income before income taxes	4,056	6,373	2,317	57.1
Income taxes	1,216	1,655	439	
Net income	2,839	4,718	1,878	66.1

(Reference) Ratio to net sales

(%)	FY2016	FY2017	Change
	А	В	B-A
Cost of sales	50.3	48.8	(1.5)
SG&A	43.4	41.4	(2.0)
R&D expenses	7.7	7.2	(0.5)
Operating income	6.3	9.8	3.5
Ordinary income	6.6	10.0	3.4
Net income	4.7	7.4	2.7

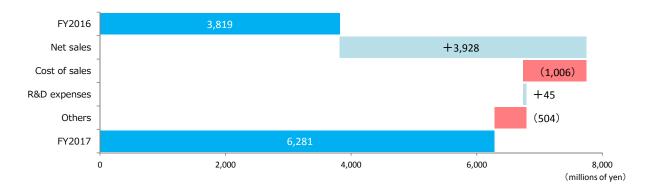
#### [Factors in increase/decrease compared with the last fiscal year]

#### Net Sales (¥64,135 million : Increase ¥3,928 million year-on-year)



Major factors in increase/decrease								
Renal disease	: Riona	Increase	¥	611 million	<b>FUTHAN</b>	Decrease	¥ 414 million	
and hemodialysis								
Allergens	: CEDARTOLEN	Increase	¥	358 million				
HIV infection	: Descovy	Increase	¥	9,218 million	Genvoya	Increase	¥ 4,459 million	
	Truvada	Decrease	¥	8,813 million	Stribild	Decrease	¥ 2,222 million	
Others	: Commission income	Increase	¥	596 million				
※ For details, please refer to "② Sales of Products" on page 4.								

#### Operating income (¥6,281 million: Increase ¥2,462 million year-on-year)



Major factors in increase/decrease

Cost of sales : Increase with increase in sales quantity and changes in sales mix among the products

Others : Increase in sales promotion expenses

Ordinary income (¥6,403 million: Increase ¥2,403 million year-on-year)

Special remarks: None

Net income (¥4,718 million: Increase ¥1,878 million year-on-year)

Special remarks: None

### ② Sales of Products

(Millions of Yen)	FY2016	FY2017	Change	Change (%)
	A	В	B-A	(B-A)/A
Sales of Products	59,620	62,935	3,314	5.6
REMITCH  Oral anti-pruritus agent [Renal disease and hemodialysis]	13,645	13,838	192	1.4
Descovy   Antiviral agent for HIV  [HIV infection]	_	9,218	9,218	_
Genvoya <u>%2</u>	1,865	6,325	4,459	239.0
Antiviral agent for HIV [HIV infection]	,	,	,	
ANTEBATE <b>%1</b>	6,277	6,282	4	0.1
Topical corticosteroid [Skin disease]				
Riona Agent for hyperphosphatemia [Renal disease and hemodialysis]	5,634	6,245	611	10.9
Truvada Antiviral agent for HIV [HIV infection]	12,754	3,941	(8,813)	(69.1)
BIO-THREE	2,455	2,545	90	3.7
Viable bacterial preparations [Other]	_, .55	_,		
KAYEXALATE <b>%1</b> Agent for hyperkalemia [Renal disease and hemodialysis]	2,178	2,123	(55)	(2.5)
FUTHAN   **1  Protease inhibitor  [Renal disease and hemodialysis]	2,462	2,047	(414)	(16.8)
ZEFNART Topical antifungal agent [Skin disease]	1,275	1,483	207	16.3
LOCOID	1,352	1,411	58	4.3
CEDARTOLEN **1  Japanese cedar pollinosis (Allergen Immunotherapy) [Allergens]	937	1,295	358	38.2
Magsent Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]	1,165	1,115	(50)	(4.3)
URINORM ×1 Uricosuric agent	1,219	1,020	(199)	(16.3)
[Renal disease and hemodialysis] Stribild Antiviral agent for HIV	2,371	148	(2,222)	(93.7)
[HIV infection] Others	4,023	3,891	(131)	(3.3)

X1 In-house products

X2 Launched in July 2016

**X3** Launched in January 2017

(References) Sales and ratio of in-house products

(References) Sales and ratio	of in-house products			
(Millions of Yen)	FY2016	FY2017	Change	Change (%)
	Α	В	B-A	(B-A)/A
Sales of in-house products	16,316	16,323	6	0.0
Ratio of in-house product sales (%	27.4	25.9	(1.5)	_

#### 3 Balance Sheet

(Millions of Yen)	December 31, 2016	December 31, 2017	Change	Change (%)	Component ratio (%)
	Α	В	B-A	(B-A)/A	(December 31, 2017)
Current assets	80,123	83,980	3,856	4.8	80.2
Cash and deposits	22,393	6,458	(15,935)		
Deposits in the cash	7,091	9,836	2,744		
management system	.,051	3,020	_//		
Notes and accounts	26,560	29,123	2,562		
receivable-trade	_0,000	25/125	_,55_		
Short-term	11,102	24,957	13,855		
investment securities	·	21,337			
Inventories	10,606	10,126	(480)		
Others	2,368	3,478	1,110		
Noncurrent assets	18,401	20,761	2,359	12.8	19.8
Property, plant and equipment	5,752	5,540	(212)		
Intangible assets	896	817	(79)		
Investments and other assets	11,752	14,403	2,651		
Investment securities	3,877	7,478	3,601		
Long-term prepaid expenses	6,486	5,748	(737)		
Others	1,389	1,176	(212)		
Total assets	98,525	104,741	6,215	6.3	100.0
Current liabilities	13,310	15,868	2,557	19.2	15.2
Accounts payable-trade	6,698	8,242	1,544		
Accounts payable-other	3,178	3,596	418		
Income taxes payable	767	1,396	629		
Accrued employees' bonuses	676	684	8		
Others	1,990	1,947	(43)		
Long-term liabilities	1,658	1,753	95	5.8	1.6
Total liabilities	14,969	17,622	2,653	17.7	16.8
Shareholders' equity	82,993	86,364	3,370	4.1	82.5
Unrealized gain on	558	745	186	33.4	0.7
available-for-sale securities					
Subscription rights to shares	4	9	5	120.0	0.0
Total equity	83,556	87,119	3,562	4.3	83.2
Total liabilities and equity	98,525	104,741	6,215	6.3	100.0

Major factors in increase/decrease

(Current assets)

Notes and accounts : Increase with Increase in sales

receivable-trade Short-term

: Increase with acquisition of debt securities, money trust and certificates of deposit

investment securities

(Noncurrent assets)

Investment securities : Increase with acquisition of debt securities

Decrease with transfer to short-term investment securities

(Current liabilities)

Accounts payable-trade : Increase with increase in purchasing products

#### 4 Statement of Cash Flows

(Millions of Yen)	FY2016	FY2017	Change	
	Α	В	B-A	
Income before income taxes	4,056	6,373	2,317	
Depreciation and amortization	1,339	1,174	(164)	
of intangible assets	,	,	, ,	
Increase (Decrease) in trade notes	1,344	(2,562)	(3,907)	
and accounts receivable-trade Decrease (Increase) in inventories	(770)	480	1 250	
Increase (Decrease) in trade notes	(770)	400	1,250	
and accounts payable-trade	(155)	1,544	1,700	
Increase (Decrease) in accounts payable-other	(220)	486	706	
Decrease in	, ,			
long-term prepaid expenses	44	737	692	
Income taxes paid	(2,500)	(1,263)	1,237	
Other-net	264	(621)	(885)	
Net cash provided by	3,402	6,349	2,946	
operating activities	3,402	0,349	2,940	
Purchases of property,	(500)	(529)	(28)	
plant and equipment	(300)	(323)	(20)	
Proceeds from sales of property,	101	2	(98)	
plant and equipment			, ,	
Purchases of intangible assets	(260)	(260)	(0)	
Other-net	2,021	(6,806)	(8,828)	
Net cash used (provided) by	1,361	(7,593)	(8,954)	
investing activities	·	` , ,		
Net cash used in	(2,289)	(1,546)	742	
financing activities	( , ,	( / /		
Net Decrease (Increase) in	2,475	(2,789)	(5,265)	
cash and cash equivalents	2,	(27.00)	(3/203)	
Cash and cash equivalents,	36,210	38,685	2,475	
beginning of period	30,210	50,005	2,173	
Cash and cash equivalents,	38,685	35,895	(2,789)	
end of period	30,003	33,093	(2,709)	

(\*\*) 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)

Decrease (Increase) in trade notes : FY2017 Increase with increase in sales

and accounts receivable-trade

Increase (Decrease) in trade notes : FY2017 Increase with increase in purchasing products

and accounts payable-trade

(Investing activities)

Other-net : FY2017 Acquisition of short-term investment securities

and investment securities

#### ⑤ Capital Expenditures

(Millions of Yen)	FY2016 <i>A</i>	FY2017 <i>B</i>	Change <sub>B-A</sub>	Change (%) <i>(B-A)/A</i>
Capital expenditures	891	931	40	4.5
PP&E	644	714	69	10.8
Intangible assets	246	217	(29)	(11.8)

Descriptions of capital expenditures

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

Intangible assets : Investment in software aiming to streamline operations

6 Depreciation/Amortization

(Millions of Yen)	FY2016 <i>A</i>	FY2017 <i>B</i>	Change <sub>B-A</sub>	Change (%) <i>(B-A)/A</i>
Depreciation and amortization of intangible assets	1,339	1,174	(164)	(12.3)
Amortization of long-term prepaid expenses	1,018	1,061	42	4.2

⑦ Research and Development

Indication	Formulation/ Route of administration	Phase I	Developmo Phase II	ent stage (o PhaseⅢ			Remarks
		Phase I	Phase II	PhaseⅢ			Remarks
nemodialysis	daniii iisti dalari			i iluse m	Application	Approval	Remarks
icinodalysis							
Iron-deficiency anemia	Oral		Phase II				·Licensing agreement signed with Keryx for development and commercialization of hyperphosphatemia drug in Japan ·Co-development with JT(Additional indication) ·Riona filed by JT has been approved as a treatment of hyperphosphatemia in January 2014, and is being promoted and distributed by Torii.
Anemia associated with chronic kidney disease	Oral			PhaseⅢ			•JT's original compound •Licensing agreement signed with JT for development and commercialization
Atopic dermatitis	Topical			PhaseⅢ			• JT's original compound • Licensing agreement signed with JT for development and commercialization
Atopic dermatitis in children	Topical		Phase II				•JT's original compound •Licensing agreement signed with JT for development and commercialization
Pruritus	Oral		Phase II				•Licensing agreement signed with Menlo for development and commercialization •Co-development with JT
House dust mite induced allergic asthma (Allergen Immunotherapy)	Sublingual tablet						·Licensing agreement signed with ALK for providing exclusive development and sales rights in Japan ·In-house  ※Examining the future development policy
House dust mite induced allergic rhinitis in children (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 in March 2017
Japanese cedar pollinosis (Allergen Immunotherapy)	Sublingual tablet					Approval	•In-house •NDA approval obtained by Torii in September 2017
	Anemia associated with chronic kidney disease  Atopic dermatitis  Atopic dermatitis in children  Pruritus  House dust mite induced allergic asthma (Allergen Immunotherapy)  House dust mite induced allergic rhinitis in children (Allergen Immunotherapy)	Anemia associated with chronic kidney disease  Atopic dermatitis  Atopic dermatitis in children  Pruritus  Oral  House dust mite induced allergic asthma (Allergen Immunotherapy)  House dust mite induced allergic rhinitis in children (Allergen Immunotherapy)  Sublingual tablet  Japanese cedar pollinosis  Sublingual	Anemia associated with chronic kidney disease  Atopic dermatitis  Topical  Atopic dermatitis in children  Pruritus  Oral  House dust mite induced allergic asthma (Allergen Immunotherapy)  House dust mite induced allergic rhinitis in children (Allergen Immunotherapy)  Sublingual tablet  Japanese cedar pollinosis  Sublingual  Sublingual  Sublingual  Sublingual  Sublingual  Sublingual  Sublingual  Sublingual  Sublingual	Anemia associated with chronic kidney disease  Atopic dermatitis  Topical  Atopic dermatitis in children  Pruritus  Oral  Phase II  Pruritus  Oral  Phase II  House dust mite induced allergic asthma (Allergen Immunotherapy)  House dust mite induced allergic chinitis in children (Allergen Immunotherapy)  Sublingual tablet  Japanese cedar pollinosis  Sublingual  Sublingual  Sublingual  Sublingual  Sublingual  Sublingual  Sublingual	Anemia associated with chronic kidney disease  Atopic dermatitis  Topical  Phase II  Atopic dermatitis in children  Topical  Phase II  Pruritus  Oral  Phase II  Pruritus  Oral  Phase II  Phouse dust mite induced allergic asthma (Allergen Immunotherapy)  House dust mite induced allergic sublingual tablet  Sublingual tablet  Sublingual tablet  Atopic dermatitis in children (Allergen Immunotherapy)  Sublingual tablet  Sublingual tablet	Anemia associated with chronic kidney disease  Atopic dermatitis  Topical  Phase II  Atopic dermatitis in children  Topical  Phase II  Pruritus  Oral  Phase II  Pruritus  Oral  Phase II  House dust mite induced allergic asthma (Allergen Immunotherapy)  House dust mite induced allergic chinitis in children (Allergen Immunotherapy)  Sublingual tablet  Application  Japanese cedar pollinosis  Sublingual  Sublingual  Sublingual  Sublingual  Application	Anemia associated with chronic kidney disease  Atopic dermatitis  Topical  Phase II  Atopic dermatitis in children  Topical  Phase II  Pruritus  Oral  Phase II  Pruritus  Oral  Phase II  Fruritus  Oral  Phase II  Sublingual tablet  (Study completed ※)  Application  Japanese cedar pollinosis  Sublingual  Labert (Allergen Immunotherapy)

Updates since the previous announcement on October 26, 2017

#### (Reference)

In October 2017, JT announced that the company signed an exclusive license agreement with EirGen Pharma Limited for the development and commercialization in Japan of calcifediol extended-release capsules (marketed by OPKO Health, Inc. in the U.S. under the brand name "RAYALDEE®") for the treatment of secondary hyperparathyroidism (SHPT) in chronic kidney disease, and Torii is expected to commercialize the product once it is approved.

 $<sup>\</sup>cdot \text{JTZ-951 for the indication of anemia associated with chronic kidney disease has enterd into the clinical stage(Phase III) in Japan$ 

<sup>·</sup>JTS-661 for the indication of pruritus has enterd into the clinical stage(Phase  ${\rm I\hspace{-.1em}I}$  ) in Japan

## Ⅲ Financial Forecasts for the FY2018

## ① Statement of Income

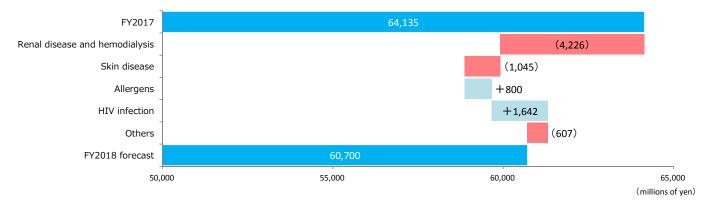
(Millions of Yen)	FY2017	FY2018 forecast	Change	Change (%)
Neteral	A 4.25	B 700	B-A	(B-A)/A
Net sales	64,135	60,700	(3,435)	(5.4)
Sales of products	62,935	59,810	(3,125)	(5.0)
Renal disease and hemodialysis	25,276	21,050	(4,226)	(16.7)
Skin disease	9,905	8,860	(1,045)	(10.6)
Allergens	2,099	2,900	800	38.2
HIV infection	19,777	21,420	1,642	8.3
Other	5,877	5,580	(297)	(5.1)
Other sales	1,199	890	(309)	(25.8)
Cost of sales	31,293	30,400	(893)	(2.9)
Gross profit	32,841	30,300	(2,541)	(7.7)
SG&A	26,559	26,800	240	0.9
R&D expenses	4,608	4,710	101	2.2
Others	21,950	22,090	139	0.6
Operating income	6,281	3,500	(2,781)	(44.3)
Ordinary income	6,403	3,600	(2,803)	(43.8)
Net income	4,718	2,600	(2,118)	(44.9)

## (Reference) Ratio to net sales

(%)	FY2017	FY2018 forecast	Change
	Α	В	B-A
Cost of sales	48.8	50.1	1.3
SG&A	41.4	44.2	2.8
R&D expenses	7.2	7.8	0.6
Operating income	9.8	5.7	(4.1)
Ordinary income	10.0	5.9	(4.1)
Net income	7.4	4.3	(3.1)

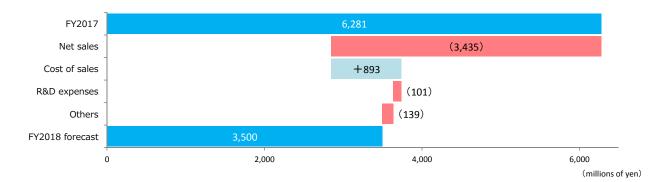
#### [Factors in increase/decrease compared with the FY2017]

#### Net sales (¥60,700 million: Decrease ¥3,435 million year-on-year)



Major factors in incre	ease/decrease							
Renal disease	: REMITCH	Decrease	¥	3,308 million	FUTHAN	Decrease	¥	1,017 million
and hemodialysis	URINORM	Decrease	¥	320 million	Riona	Increase	¥	614 million
Skin disease	: ANTEBATE	Decrease	¥	652 million	ZEFNART	Decrease	¥	123 million
Allergens	: CEDARTOLEN	Increase	¥	314 million				
HIV infection	: Descovy	Increase	¥	4,381 million	Genvoya	Increase	¥	964 million
	: Truvada	Decrease	¥	3,551 million				
Others	: Commission income	Decrease	¥	292 million				
※ For details, ple	% For details, please refer to "② Sales of Products" on page 10.							

#### Operating income (¥3,500 million: Decrease ¥2,781 million year-on-year)



Major factors in increase/decrease

Cost of sales : Decrease in net sales

R&D expenses : Increase in co-development expenses (JTS-661)

Decrease in co-development expenses (JTE-052)

Others : Increase in sales promotion expenses

#### Ordinary income (¥3,600 million: Decrease ¥2,803 million year-on-year)

Special remarks: None

#### Net income (¥2,600 million: Decrease ¥2,118 million year-on-year)

Special remarks: None

② Sales of Products

(Millions of Yen)	FY2017	FY2018 forecast B	Change B-A	Change (%) <i>(B-A)/A</i>
Sales of Products	62,935	59,810	(3,125)	(5.0)
Descovy %2 Antiviral agent for HIV	9,218	13,600	4,381	47.5
[HIV infection] REMITCH	12 020	10 520	(2.200)	(22.0)
Oral anti-pruritus agent	13,838	10,530	(3,308)	(23.9)
[Renal disease and hemodialysis]				
Genvoya	6,325	7,290	964	15.3
Antiviral agent for HIV [HIV infection]				
Riona	6,245	6,860	614	9.8
Agent for hyperphosphatemia [Renal disease and hemodialysis]				
ANTEBATE <b>X1</b>	6,282	5,630	(652)	(10.4)
Topical corticosteroid [Skin disease]				
BIO-THREE	2,545	2,680	134	5.3
Viable bacterial preparations [Other]				
KAYEXALATE <u>%1</u>	2,123	1,930	(193)	(9.1)
Agent for hyperkalemia [Renal disease and hemodialysis]				
CEDARTOLEN <u>%1</u>	1,295	1,610	314	24.3
Japanese cedar pollinosis (Allergen Immunotherapy [Allergens]	/)			
ZEFNART	1,483	1,360	(123)	(8.3)
Topical antifungal agent [Skin disease]				
LOCOID <u><b>%1</b></u>	1,411	1,320	(91)	(6.5)
Topical corticosteroid [Skin disease]				
Magsent	1,115	1,080	(35)	(3.2)
Tocolysis in threatened premature labor Eclampsia-suppressing and treatment [Other]	=,==0	2,000	(55)	(0.2)
FUTHAN <u>%1</u>	2,047	1,030	(1,017)	(49.7)
Protease inhibitor				
[Renal disease and hemodialysis]	1 000	700	(220)	(24.4)
URINORM <u>**1</u> Uricosuric agent	1,020	700	(320)	(31.4)
[Renal disease and hemodialysis]				
Truvada	3,941	390	(3,551)	(90.1)
Antiviral agent for HIV [HIV infection]	·			
Others	4,040	3,800	(240)	(6.0)

※1 In-house products

X2 Launched in January 2017

(References) Sales and ratio of in-house products

(NCICICIOCS) Jaics ai	id ratio or i	ii iiouse products			
(Millions of Yen)		FY2017	FY2018 forecast	Change	Change (%)
		Α	В	B-A	(B-A)/A
Sales of in-house produc	cts	16,323	14,680	(1,643)	(10.1)
Ratio of in-house product sales	(%)	25.9	24.5	(1.4)	_

③ Capital Expenditures

(Millions of Yen)	FY2017	FY2018 forecast	Change	Change (%)
	Α	В	B-A	(B-A)/A
Capital expenditures	931	1,166	234	25.1
PP&E	714	945	230	32.3
Intangible assets	217	221	3	1.5

Descriptions of capital expenditures

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

Intangible assets : Investment in software aiming to streamline operations

④ Depreciation/Amortization

(Millions of Yen)	FY2017 <i>A</i>	FY2018 forecast <i>B</i>	Change B-A	Change (%) <i>(B-A)/A</i>
Depreciation and amortization of intangible assets	1,174	1,128	(46)	(3.9)
Amortization of long-term prepaid expenses	1,061	961	(100)	(9.4)

#### ⑤ Dividends

		FY2017	FY2018 forecast	Change	Change (%)
		Α	В	B-A	(B-A)/A
Dividends per share	(¥)	48	48	0	0.0
Dividends payout ratio	(%)	28.5	51.8	23.3	

## IV Targets of "The medium-term management plan 2018"

(0.1 billions of yen)	FY2016	FY2017	FY2018 target <mark>※2</mark>
Net sales	602	641	620
Operating income prior to deduction of R&D expenses × 1	84	108	80

<sup>\*\*1</sup> R&D expenses is difficult to foresee at the present moment as investments may fluctuate in medium-to long term growth. Therefore, Torii sets operating income prior to deduction of R&D expenses as a target.

#### 【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.

**<sup>\*\*2</sup>** Targets are set based on certain assumptions such as Drug price revisions and impact of measures to increase the use of generic drugs.