

1st Quarter of Fiscal 2020 Financial Results *Conference Call*

July 31, 2020 Shionogi & Co., Ltd.





2030 Vision - What we want to achieve by 2030 -



Vision 2030

Building Innovation Platforms to Shape the Future of Healthcare

As Shionogi family we promise to:

- Imagine new ways to deliver innovation, and catalyze the formation of new healthcare platforms
- Create innovative products and deliver them worldwide compliantly with high quality at a fair price
- Embrace social responsibility and contribute to longer, healthier lives everywhere



From the New Mid-term Business Plan STS2030 (partially modified)

Start of New Medium-term Business Plan



Strategy to achieve 2030 Vision

STS2030

- Shionogi Transformation Strategy 2030 -

New growth achieved through business transformation

STS2030

	STS Phase1 ('20 -'24) ⇒ New medium-term business plan	STS Phase2 ('25 -) ⇒ Next medium-term business plan	
	Realizing our transformation	Growth from transformation	
202	20	25 20	30



From the New Mid-term Business Plan STS2030 (partially modified)

Positioning of FY2020 in STS Phase1



STS Phase1Realize transformation to a new growthBasic Policyas a total healthcare company					
New val	i.	R&D	strategy -)	<u>لْمْ</u> (َ-	 Development of innovative pipeline – Overcome the "2028 patent cliff" and develop multiple pipeline assets
lue creation	ii.	Top-l Strate		>	Business growth through creation of diverse businesses – Strengthen our ability to sell our own products oversea – Address social needs with new business models – Build an foundation for new platform businesses
Infrastructure	iii.		agement dation egy	Î	 Building framework for new value creation Able to respond flexibly to sudden changes in external/internal environment Implement a fundamental internal transformation to establish a robust financial foundation
					EV2020

Capturing the emergency response to COVID-19 as an opportunity to improve productivity and promoting the enhancement of the foundation for growth

"Discontinuous evolution" and "Rapid transformation" by revision of decision-making processes and actions



Agenda



- 1. Overview of Q1 FY2020 Financial Results (P.6-13)
- 2. Actions in Q1 FY2020 and Progress of STS Phase1 (P.14-24)





1. Overview of Q1 FY2020 Financial Results



Business Impact of COVID-19



Impact of COVID-19 on Q1 FY2020 and Our Response

- Supply chain
 - No impact on procurement of raw ingredients etc., production, or inventory no hindrance to stable supply
 - Accelerate (or advance) production of some products and secure inventory of materials imported from overseas

• Promotion

- Provide information through web-conferences and e-details responding to a request to refrain from visiting medical institutions
 - > After the easing of the request, partially resumed visits according to the needs of medical institutions, and continuing to strengthen digital activities
- As part of disease strategy, strengthen training of sales reps with comprehensive information about diseases in collaboration with the Integrated Disease Care Division*
 - > Infectious diseases, including COVID-19, and psycho-neurological disease
- R&D
 - Focus resources on COVID-19 related projects
 - No significant impact on the development timeline of 8 core projects**
 - Some development timelines for non-core projects were shifted (c.a. 3-6 months)***
 - > Enrollment and trial start is delayed in some clinical studies



Financial Results (Consolidated)

(Unit: B yen)

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		FY2	020	FY2019	Y te	ο Υ	
	Foreca	asts	AprJun.	AprJun. results forecasts	AprJun.	Change	Change
	Full year	1H	results		results*	(%)	(B yen)
Revenue	323.5	155.6	71.4	45.9	80.8	(11.6)	(9.4)
Operating profit	110.3	53.8	25.6	47.6	31.7	(19.1)	(6.1)
Core operating profit ^{**}	110.3	53.8	25.9	48.0	31.9	(18.8)	(6.0)
Profit before tax	136.3	61.6	30.1	48.8	35.3	(14.9)	(5.3)
Profit attributable to owners of parent	103.6	44.9	21.5	48.0	27.1	(20.6)	(5.6)

 Each aspect of profit has been steadily progressing, though the COVID-19 pandemic has shrunk 	Exchange Rate (average)	FY2020 forecasts	FY2020 AprJun. results
the pharmaceutical market	USD (\$) – JPY (¥)	107	107.64
Actions in STS Phase1 are	GBP (£) – JPY (¥)	130	133.63
progressing smoothly	EUR (€) – JPY (¥)	120	118.59

* Converted from JGAAP to IFRS



NOGI ** Operating income adjusted for one-time factors (asset impairment, gains on sale of property, plant and genuipment, etc.)

Statement of Profit and Loss (Consolidated)

	_					(Un	it: B yen)
		FY2	2020		FY2019	Y to	Y
		casts	AprJun.	Achievement		Change	Change
	Full year	1H	results	(%)	results*	(%)	(B yen)
Revenue	323.5	155.6	71.4	45.9	80.8	(11.6)	(9.4)
Cost of sales	^{17.2} 55.7	^{16.5} 25.7	^{16.1} 11.5	44.7	^{15.7} 12.7	(9.3)	(1.2)
Gross profit	267.8	129.9	59.9	46.1	68.1	(12.0)	(8.2)
Selling general &	32.1	33.2	30.4		29.6		
administrative expenses	103.7	51.6	21.7	42.0	23.9	(9.2)	(2.2)
R&D expenses	15.5	14.8	17.0		14.5		
	50.2	23.0	12.2	52.8	11.7	4.2	0.5
Other income	0.5	0.3	0.1	31.0	0.1	(43.1)	(0.1)
Other expenses	4.0	1.6	0.5	32.8	1.0	(48.2)	(0.5)
Operating profit	34.1	34.6	35.9	17.6	39.2	(10.1)	(6.4)
operating pront	<u>110.3</u> 34.1	53.8 34.6	25.6 36.2	47.6	31.7	(19.1)	(6.1)
Core operating profit	110.3	53.8	25.9	48.0	31.9	(18.8)	(6.0)
Finance income	27.5	8.4	4.9	58.2	5.7	(14.5)	(0.8)
Finance costs	1.6	0.6	0.4	73.2	2.1	(78.2)	(1.6)
Profit before tax	^{42.1} 136.3	^{39.6} 61.6	^{42.1} 30.1	48.8	^{43.8} 35.3	(14.9)	(5.3)
Profit attributable to owners of parent	103.6	44.9	21.5	48.0	27.1	(20.6)	(5.6)



Revenue by Segment



(Unit: B yen)

	FY2020			FY2019	Yo	n Y	
	Foreca	asts*	AprJun.	Achievem	AprJun.	Change	Change (B
	Full year	1H	results	ent (%)	results*	(%)	yen)
Prescription drugs	123.9	53.1	22.4	42.1	26.3	(15.1)	(4.0)
Overseas subsidiaries/export	24.0	11.3	5.5	48.5	10.7	(49.1)	(5.3)
Shionogi Inc.	5.1	2.6	1.7	64.1	5.3	(68.6)	(3.6)
C&O	11.9	5.7	2.4	41.4	3.8	(37.5)	(1.4)
Contract manufacturing	15.4	7.9	2.9	36.5	2.4	17.6	0.4
OTC and quasi-drug	10.4	4.9	2.3	46.5	1.8	26.1	0.5
Royalty income	148.3	77.8	38.0	48.8	38.9	(2.4)	(0.9)
HIV franchise	126.3	64.2	31.0	48.2	31.7	(2.4)	(0.8)
Crestor [®]	16.9	11.1	5.6	50.0	5.7	(1.6)	(0.1)
Others	5.2	2.5	1.5	60.3	1.5	(3.6)	(0.1)
Others	1.3	0.7	0.4	65.8	0.5	(17.2)	(0.1)
Total	323.5	155.6	71.4	45.9	80.8	(11.6)	(9.4)



Revenue of Prescription Drugs in Japan

						(Unit:	B yen)
		FY2	2020		FY2019	Yo	n Y
	Foreca	asts	AprJun.	Achieve	AprJun.	Change	Change
	Full year	1H	results	ment (%)	results*	(%)	(B yen)
Cymbalta®	28.6	13.9	6.9	49.8	6.7	2.9	0.2
Intuniv [®]	16.7	6.8	2.6	38.4	1.8	42.2	0.8
Vyvanse®	0.8	0.2	0.0	11.3	-	_**	0.0
Infectious disease drugs	26.5	7.1	2.1	30.1	3.6	(40.7)	(1.5)
OxyContin [®] franchise	5.6	2.9	1.4	47.3	1.7	(17.3)	(0.3)
Symproic [®]	2.9	1.3	0.5	36.6	0.5	(7.9)	(0.0)
Actair [®]	0.3	0.2	0.1	36.9	0.1	3.4	0.0
Mulpleta®	0.1	0.1	0.0	42.5	0.0	(26.3)	(0.0)
Pirespa [®]	4.9	2.9	1.4	49.6	1.7	(17.1)	(0.3)
Others	37.5	17.7	7.3	41.1	10.2	(28.4)	(2.9)
Crestor®	8.3	4.2	1.5	37.3	2.4	(35.3)	(0.8)
Irbetan [®] franchise	3.7	1.8	0.8	47.0	1.2	(30.5)	(0.4)
Prescription drugs	123.9	53.1	22.4	42.1	26.3	(15.1)	(4.0)
<products disease="" drugs="" in="" included="" infectious=""> Xofluza[®] Rapiacta[®] Brightpoc[®]Flu·Neo Flomox[®] Seftem[®] Seftem[®] Seftem[®] Seftem[®] Shiomarin[®] Flagyl[®] Vancomycin Fluconazole </products>							



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Summary of 1st Quarter



Year-on-Year Comparison

- Revenue (-9.4 B yen)
 - US: One-time payments from BDSI for Symproic[®] in FY2019
 - Japan: Impact of price revision
 - Changes in the domestic and overseas market due to COVID-19 pandemic
 - > Japan: Significant reduction in meeting acceptance by many medical departments
 - > China: Decrease in sales of rabeprazole
 - > US: Decrease in Mulpleta[®] sales
 - > Decline in royalty income from HIV franchise
 - = Rebound from ViiV's accelerated shipment in the previous quarter
 - = Delay in Dovato[®] share expansion

• Selling general & administrative expenses (-2.2 B yen)

- Decrease in costs due to refraining from visiting and changes to promotion using digital tools
- China: Decrease in costs due to decline in sales of rabeprazole
- R&D expenses (0.5 B yen)
 - Aggressive investment in COVID-19 related projects and 8 core projects



Summary of 1st Quarter

- Emergency response is a good opportunity to optimize resource allocation in STS Phase1
- Opportunity for proactive assessment of "stopping, accelerating, and starting"
 - In response to changes in the market due to COVID-19 pandemic, consider optimal resource allocation
 - Invest in efforts that need to be accelerated in order to achieve the 2030 Vision such as R&D and improvement of management foundation, etc.

Q1 (Trial)

Confirmed changes in post corona market. Based on these changes, reviewed activities and ways of working, and investigated the impact on costs.

Q2 (Validation -> Action)

Review the appropriate resource allocation based on the revised action plan, and estimate and respond to the impact on the full-year results as soon as possible.

Rapid business transformation to achieve the 2030 Vision



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2. Actions in Q1 FY2020 and Progress of STS Phase1





Alliance business

Ensure both high profit margins and a stable financial foundation through multiple new business models

- Balance our own sales capabilities with sales through alliance partners
- Balance "businesses that utilize patents" and "non-patent businesses that utilize strengths"



R&D Strategy: Our Efforts to Fight COVID-19 (1/2)



Discovery of Novel Therapeutic Drugs

- Advancing collaborative research with Hokkaido Univ. and National Institutes of Biomedical Innovation, Health and Nutrition, utilizing AMED* fund
- Screening to select candidates is progressing well with the goal of initiating clinical trials in FY2020

Offering Test/Diagnosis Kit

- Launched IgG/IgM Antibody-test Kit as a research reagent (June 3, 2020)
- License agreement regarding developing a new rapid diagnostic method (SATIC** method) with 3 Univ.***
 - Preparation for approval application as in-vitro diagnostic drug and striving for commercialization with the goal of availability in September 2020
 - Acceleration of development and production scale-up studies for early provision of kits that enable easier and quicker diagnosis of multiple samples

Features of SATIC method



SHIONOGI * AMED : Japan Agency for Medical Research and Development ** SATIC : Signal Amplification by Ternary Initiation Complexes

*** Nihon Univ., Gunma Univ., Tokyo Medical Univ.

R&D Strategy: Our Efforts to Fight COVID-19 (2/2)



Discovery of Prophylactic Vaccine

- **Developing a recombinant protein vaccine** with the National Institute of Infectious Diseases and the Kyushu University
- Non-clinical studies and manufacturing method for antigen candidate are evaluating to initiation of clinical trials in 2020
 - Immunogenicity test in progress to select candidate antigen and adjuvant
 - Utilize AMED research grants
- Build the first production system in collaboration with UNIGEN (API manufacturing) and API (Pharmaceutical manufacturing) within FY2020
 - Utilize the "Grant to Promote the Domestic Investment Project to Combat the Supply Chain" by the Ministry of Economy, Trade and Industry
 - Plan for further investment (Target supply: more than 30 M people at the end of FY2021)



Provide total care for COVID-19 infection and expand our business model by full-scale entry into vaccine business



R&D Strategy: S-005151 [Redasemtide]

Change the paradigm of regenerative medicine



Signed a new contract with StemRim. (June 30, 2020)

Utilize evidence from non-clinical studies that StemRim accumulated through joint research with several academia groups for starting Investigator-Initiated clinical trials for new 3 indications

New development for indications of 3 diseases

Epidermolysis bullosa	Acute stroke	Osteoarthritis	Chronic liver disease	Cardio- myopathy
Confirmed efficacy in investigator-initiated clinical trial Preparing for application	Phase 2 study in progress Non-clinical study: Confirmed efficacy by administration at 6 hours after infarction	Investigator-ir clinical tri Scheduled to star	ial	Investigator- initiated clinical trial, Planned

Steady progress in LCM* strategy to maximize compound value



R&D Strategy: BPN14770

For maximization of the value of BPN14770, cognitive function improving drug

- US Phase 2 test results in early **Alzheimer's disease patients***
 - Efficacy: Trend toward improvement in cognitive function
 - Safety: No problematic side effects, • including vomiting
- Global rights to BPN14770 and all ۲ compounds currently held by Tetra Therapeutics
- Tetra's know-how to conduct drug \bullet discovery for central nervous system









CDR-SB > = 3.5 (median)

R&D Strategy: SDT-001



Progress of application for ADHD digital therapeutics

- Shionogi: SDT-001
 - New treatment option which distinct from treatment with pharmaceutical products
 - > Domestic phase 2 study is ongoing in ADHD patients 6 to 17 years old.
- Akili: AKL-T01
 - World's first game-based digital therapeutic for improving attention function in children with ADHD
 - > US: Received FDA approval, Europe: CE mark* approval



We will support recognition of disease, treatment, and social activities, comprehensively, in order to free patients from difficulties in their lives, thereby contributing to improved social productivity.

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* Certification mark that indicates the product has been assessed to meet safety requirements sold within the European Economic Area.

Top-Line Strategy (Japan):

Cooperation Between Integrated Disease Care Division and Commercial Division



Evolution of promotion by providing information about products and diseases Create more opportunities for 1 on 1 meetings by utilizing web





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Top-Line Strategy (overseas):

Joint-Venture establishments with Ping An Insurance (Group) Company of China

Establish three group companies including two Joint-Ventures

- Jul. 2020 : Shionogi (Hong Kong) Limited
- Aug. 2020 : Joint-venture "Ping An-Shionogi Co., Ltd*"
- Aug. 2020 : Joint-venture "Ping An-Shionogi (Hong Kong) Limited*"

	Ping An-Shionogi	Ping An-Shionogi (Hong Kong)
Chairman & CEO	Shionogi	Shionogi
Directors of the Board	Shionogi-3 (including Chairman) Ping An-2	Shionogi-3 (including Chairman) Ping An-2

Transfer Shionogi products and pipeline to Joint-Venture companies

Shionogi pipeline **High quality Branded products** Cefiderocol generic drugs from Shionogi Naldemedine from C&O Healthcare Co., Ltd. Covid-19 related products (FY2020) (FY2020) (FY2022~) **Contribution to Top-Line Development of Shionogi** pipeline in China from FY2020

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Top-Line Strategy (overseas):

Joint-Venture establishments with Ping An Insurance (Group) Company of China

Provide individually optimized healthcare solutions by R&D utilizing RWD* to solve unmet medical needs, and cooperate with "Good Doctor"



• Introduce current Shionogi products and pipeline

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 In-license assets from third party companies actively

Individually Optimized Healthcare Solutions

R&D utilizing RWD

- Identify unmet needs
- New drug discovery projects
- New healthcare solutions

SHIONOGI * RWD: Real World Data ** 平安好医生 (Good Doctor): Mobile medical application with the largest number of users in China. A 23 healthcare ecosystem that comprehensively provides services such as online medical treatment, prescription, and drug delivery.

Progress of HIV Franchise by ViiV



- Combination of two oral drugs that will be the pillar of next-generation HIV treatment
- Creation of the best in class of longacting injections

Triumeq Tivicay

2013

Challenge to cure HIV infection

2020~ "everyday" to "monthly or bimonthly"

Towards "Cure"

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First long-acting injection

 Jul. 2020: Resubmission in the US (1 dose/month) → Scheduled for market launch in Jan.-Mar. 2021

"3 drug regimen" 2019 to "2 drug regimen" Dovato

2021~ expansion to "prevention"

CAB prophylaxis

First long-acting injection for prophylaxis

HPTN 083 study: 65% more effective than FTC/TDF*** in preventing HIV infection

 \Rightarrow Advised to terminate study earlier than DSMB^{****}

** CAB/RPV: cabotegravir/rilpivirine * CABENUVA: Product name in Canada

Juluca

2017

SHIONOGI **** DSMB: Data and Safety Monitoring Board 24 *** FTC/TDF: emtricitabine/tenofovir disoproxil fumarate



Appendix









Creating products and services for diseases with high unmet medical needs



• Capital ties of joint ventures





* Company name is subject to approval *** Investment company in Hong Kong ** A subsidiary of Ping An Insurance which possesses investment functions

Pipeline: Infectious Disease





: Progress from May 12, 2020 to Jul. 31, 2020

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Pipeline: Psycho-neurological Disease







: Progress from May 12, 2020 to Jul. 31, 2020

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Pipeline: New Growth Area









FY2020 Pipeline Target Milestones



Phase	Pipeline	Indication	Milestone 🗸 : achieved
Submission~	Fetroja [®] (cefiderocol)	Nosocomial pneumonia*	US: supplemental approval
Approval	Fetcroja [®] (cefiderocol)	Aerobic Gram-negative bacterial infection*	EU: Approval 🗸
	Xofluza [®] granule	Influenza virus infection (pediatric, <20 kg)	Japan: supplemental approval
	Xofluza®	Influenza virus infection (prophylaxis)	Japan: supplemental approval
	Oxycontin [®] TR	Analgesia in chronic pain	Japan: supplemental approval
	Cymbalta®	Depression (pediatric)	Japan: Submission
Phase $1 \sim 3$	S-637880	Neuropathic pain	Japan: Completion of Phase 1 MAD
	S-600918/S-637880	Neuropathic pain	Japan: Initiation of Phase 2
	S-648414	HIV infection	US: Initiation of Phase 2 (PoC)
	S-770108	Idiopathic pulmonary fibrosis	UK: Initiation of lung deposition study
	S-540956	HIV infection, cancer	Initiation of Phase 1 (Region Not Decided)
	S-874713	Psycho-neurological disease	Japan: Initiation of Phase 1
	BPN14770	Alzheimer's disease	Japan: Initiation of Phase 1
	S-723595	NASH	Japan: Initiation of Phase 1



* patients 18 years of age or older who have limited or no alternative treatment options

Key Events for Major Pipeline Compounds



Pipeline	Mar. 2020	FY2020	FY2021	FY2022
S-648414	Ph1		Ph2a start Ph2a topline	e results
HIV infection	on-going			
S-540956 Infectious diseases, cancer	Non-clinical 🔴		Ph1 start Ph1 (4Q) (30	topline results Q)
zuranolone	Ph2		Ph2	topline results
Depression	start		(30	
S-600918	Ph2b		Ph2b topline resu	Ilts
Refractory chronic cough	on-going		(1Q)	
S-600918	Ph2a		Ph2a topline resu	ılts
sleep apnea syndrome	start	Ph1 topline Ph2a star	rt (1Q)	
S-637880/S-600918	Ph1 👝	results (2Q) (3Q)		Ph2a topline results
Neuropathic low back pain	on-going		Ph1 topline Ph2 start	(4Q)
BPN14770	US Ph2 🜙	Philstart	Results (20)	
Alzheimer's disease	topline results 📉	(2Q)	(4Q)	
S-874713 Psycho-neurological diseases	Non-clinical 🔵		Ph1 start (4Q) Ph1 toplir results	Ph2 start (1Q)
SDT-001	Ph2		(4Q)	
ADHD	on-going			topline results 2)
S-109802	New aliainal		Ph1 st	tart
Post-stroke spasticity	Non-clinical 🔵		(3Q)	
S-872881	Non-clinical 🔵		Ph1 start	
Alzheimer's disease			(2Q)	
🔶 Ph2 or Ph3	topline results are ar	ticipated (Disclosure	timing and way are co	onsidered separately



Key Events for Major Pipeline Compounds





 \star Ph2 or Ph3 topline results are anticipated (Disclosure timing and way are considered separately)



Financial Position (Consolidated, IFRS)



Total Asset	· · ·	y attributabl ers of parent						
871.5	864.6							
764	.6	768.4	Unit: B yen		End of Mar. 2020	End of Jun. 2020	Change	
			Total Assets	Non-current Assets	355.5	368.1	12.6	
				Current Assets	516.0	496.5	(19.5)	
				ttributable to of parent	764.6	768.4	3.9	
			Total Liabiliti	Non-current Liabilities	25.8	25.1	(0.7)	
			es	Current Liabilities	81.1	71.0	(10.1)	
Mar. 2020) Jun	. 2020						

	Mar. 2020	Jun. 2020
Ratio of equity attributable to owners of parent to total assets	87.7%	88.9%



Cabotegravir Prophylaxis Study: HPTN 083

From ViiV Conference call on July 9, 2020

THE PREP LANDSCAPE WORLDWIDE

- 200,000 people currently taking PrEP in US
- US Government believes 1.2 million could benefit
- Circa 500,000 MSM in Europe could benefit from PrEP but barriers to access remain high
- In Africa HIV infections are growing among adolescent girls and young women who could benefit from PrEP
- Some people express dissatisfaction at taking daily PrEP pills as reinforcing self stigma
- CAB LA could present a new option, dosed every two months

US market value

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Circa \$2bn today and growing



Cabotegravir Prophylaxis Study: Study design

From ViiV Conference call on July 9, 2020

HPTN 083 STUDY DESIGN

ViiV







10 et al. AIDS 2020, #OAAED01

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Cabotegravir Prophylaxis Study: Efficacy Data

From ViiV Conference call on July 9, 2020

VIIV

HIV INCIDENCE: CAB VS. TDF/FTC

52 HIV infections in 6389 PY of follow-up 1.4 (IQR 0.8-1.9) years median per-participant follow-up Pooled incidence 0.81 (95%CI 0.61-1.07) per 100 PY



Landovitz RJ et al. AIDS 2020, #OAXLB01

2

Favors TDF/FTC

on-Inferior

1.23

NI margin

Superiority

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Cabotegravir Prophylaxis Study: Efficacy Data

From ViiV Conference call on July 9, 2020

HIV INCIDENCE - ITT

ViiV



Landovitz RJ et al. AIDS 2020, #OAXLB01 18







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- Forecast or target figures in this material are neither official forecasts of earnings and dividends nor guarantee of target, achievement and forecasts, but present the midterm strategies, goals and visions. Official earnings guidance should be referred to in the disclosure of the annual financial report (*kessan tanshin*) in accordance with the rules set by Tokyo Stock Exchange.
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- Risks and uncertainties include general industry and market conditions, and general domestic and international
 economic conditions such as interest rate and currency exchange fluctuations. Risks and uncertainties particularly
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 not limited to, technological advances and patents attained by competitors; challenges inherent in new product
 development, including completion of clinical trials; claims and concerns about product safety and efficacy;
 regulatory agency's examination period, obtaining regulatory approvals; domestic and foreign healthcare reforms;
 trend toward managed care and healthcare cost containment; and governmental laws and regulations affecting
 domestic and foreign operations.
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