Financial Results First-Half (Interim period) of Fiscal 2024

November 8, 2024

KYORIN Pharmaceutical Co., Ltd. Representative Director, President and CEO Yutaka Ogihara



Outline of Consolidated Financial Results for Interim Period



Consolidated Financial Forecast





Initiatives toward Realization of Vision 110 – Stage 1–



Outline of Consolidated Financial Results for Interim Period



Breakdown of Gain and Loss for interim period of FY2024

		FY2023 1H	FY2024 1H -	Year	on year
	11202			Change	Change (%)
Net sales		54.9	55.1	+0.2	+0.4
	New drugs, etc. (Japan)	37.9	39.0	+1.1	+3.0
	New drugs (Overseas)	0.2	0.4	+0.2	+153.8
	Generic drugs	16.9	15.7	-1.2	-7.2
Cost of s	ales	31.1	31.6	+0.5	+1.5
Gross pro	ofit	23.8	23.6	-0.2	-1.1
SG&A (R&D)		22.5 (3.8)	22.0 (3.8)	-0.5 (0)	-2.2 (+0.0)
Operating	g profit	1.3	1.5	+0.2	+16.0
Ordinary	profit	1.6	2.1	+0.5	+29.9
Profit attributab owners of		1.9	1.3	-0.6	-33.6

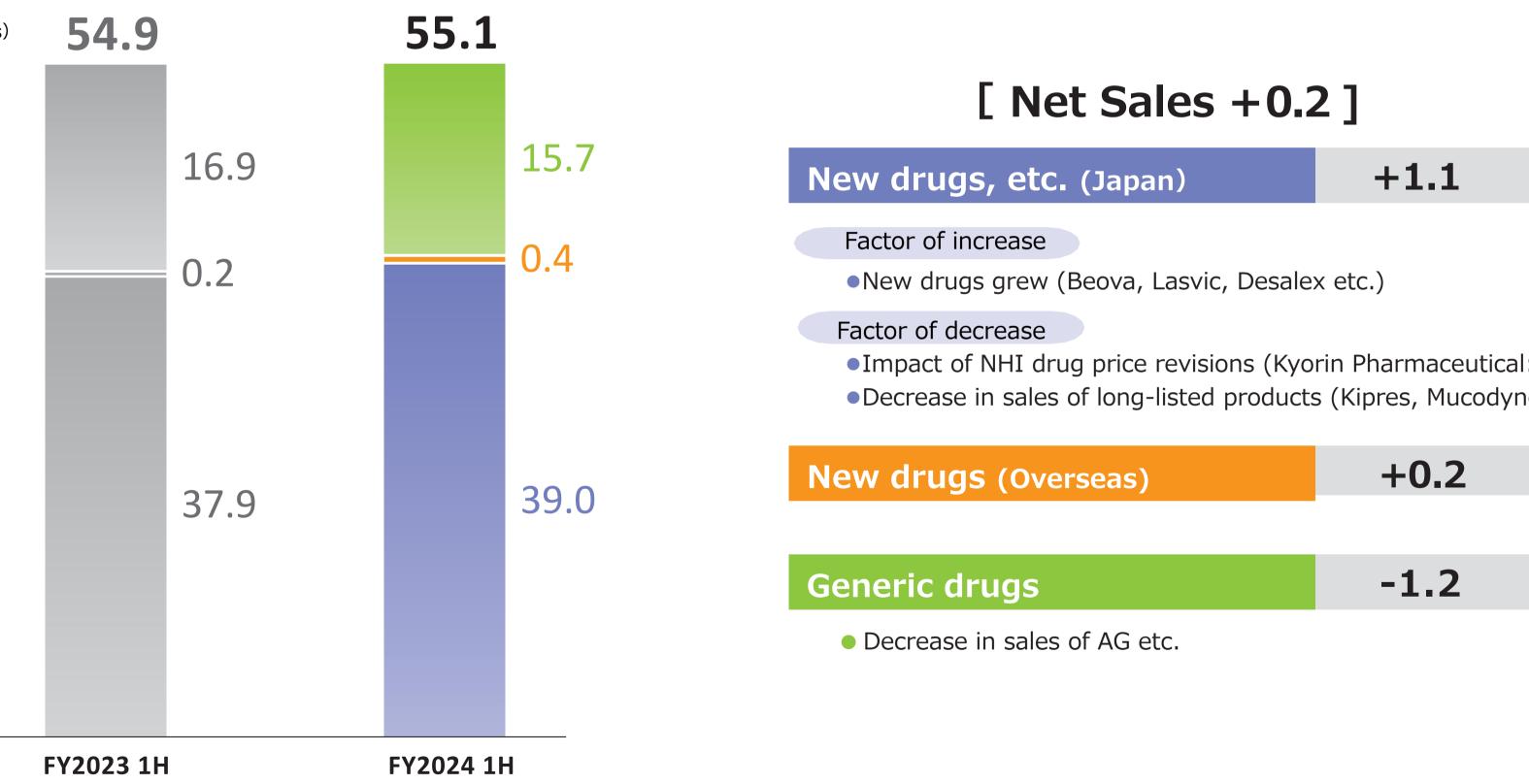
*Beginning with the interim period of FY2024, a change in accounting policy has been implemented, and figures for the interim period of FY2023 are presented after retroactive adjustment.



(Units: JPY billions)

Vs forecast (announced on May 10, 2024)
Change
-1.8
-0.7
+0.2
-1.2
_
_
(-0.6)
+0.5
+0.8
+0.4

Highlights of Business Performance (1/3) YoY: Net Sales

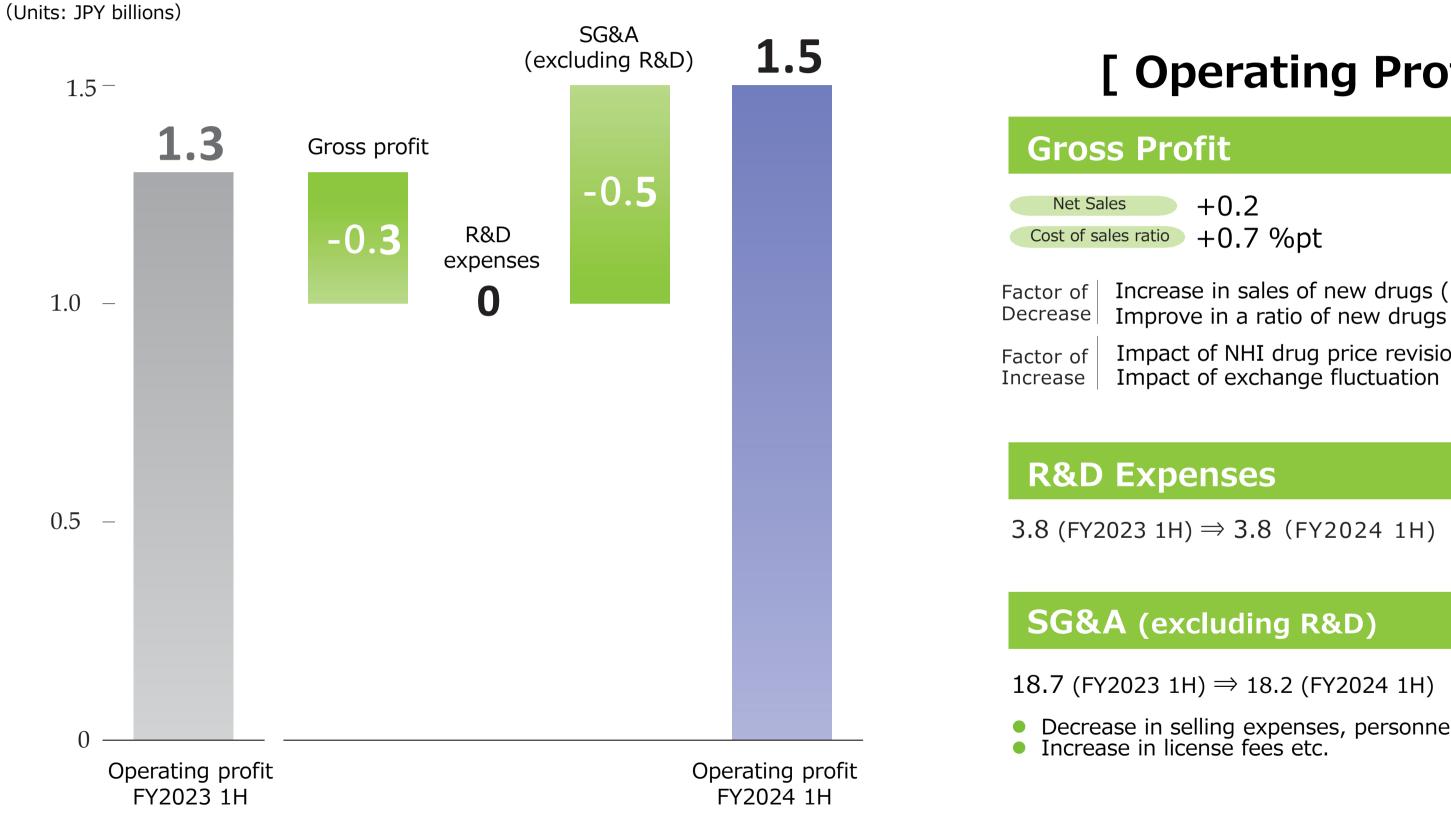


(Units: JPY billions)

Kyorin 🔾

• Impact of NHI drug price revisions (Kyorin Pharmaceutical: 7% range) • Decrease in sales of long-listed products (Kipres, Mucodyne etc.)

Highlights of Business Performance (2/3) YoY: Operating Profit



Kyorin 🔾

[Operating Profit +0.2]

-0.3

- Factor of | Increase in sales of new drugs (Beova, Lasvic etc.)
 - Impact of NHI drug price revisions (Kyorin Pharmaceutical: 7% range)

-0.5

0

Decrease in selling expenses, personnel expenses, and depreciation expenses
Increase in license fees etc.

Highlights of Business Performance (3/3) YoY: Vs Forecast

						(UTILS: JPT DIIIOTS)
		FY2023 1H	FY2024 1H		ar on year	Vs forecast (announced on May 10, 2024)
				Change	Change (%)	Change
Net Sales		54.9	55.1	+0.2	+0.4	-1.8
Sales	New drugs, etc. (Japan)	37.9	39.0	+1.1	+3.0	-0.7
	New drugs (Overseas)	0.2	0.4	+0.2	+153.8	+0.2
	Generic drugs	16.9	15.7	-1.2	-7.2	-1.2
Cost of s	sales	31.1	31.6	+0.5	+1.5	_
Gross p	rofit	23.8	23.6	-0.2	-1.1	_
SG&A (R&D)		22.5 (3.8)	22.0 (3.8)	-0.5 (0)	-2.2 (+0.0)	_ (-0.6)
Operatin	ng profit	1.3	1.5	+0.2	+16.0	+0.5
Ordinary	/ profit	1.6	2.1	+0.5	+29.9	+0.8
Profit attributab owners of		1.9	1.3	-0.6	-33.6	+0.4

Difference from the Forecast announced on May 10, 2024 Net sales: While sales of the new drugs (Beova, Lasvic, Flutiform) exceeded projections, overall revenue fell below expectations due to underperformance in sales of long-listed products (Kipres etc.) and generic drugs including AG. Operating profit: Although net sales were below expectations, SG&A expenses (including R&D expenses) were lower than projected, resulting in operating profit exceeding expectations.

 Kyorin (Units: JPY billions)	
Vs forecast (announced on May 10, 2024)	
Change	

Mainstay Product Sales Update

		FY2023 1H	FY2024 1H	
	Beova (KYORIN)	8.3	10.4	
	Lasvic	2.5	3.0	
	Lyfnua	0.4	0.4	
	Desalex	3.1	3.4	
	Flutiform	6.2	6.4	
New Drugs,	Pentasa	6.1	6.2	
etc. (Japan)	Kipres	2.6	1.8	
	Mucodyne	2.0	1.5	
	Uritos (KYORIN)	0.3	0.2	
	Milton	1.0	0.9	
	Rubysta	0.8	0.6	
	Montelukast tablets"KM"	5.8	5.0	
Generic Drugs	Mometasone Nasal 50mg "KYORIN"	0.9	0.7	
	Imidafenacin tablets & OD "KYORIN"	0.3	0.3	

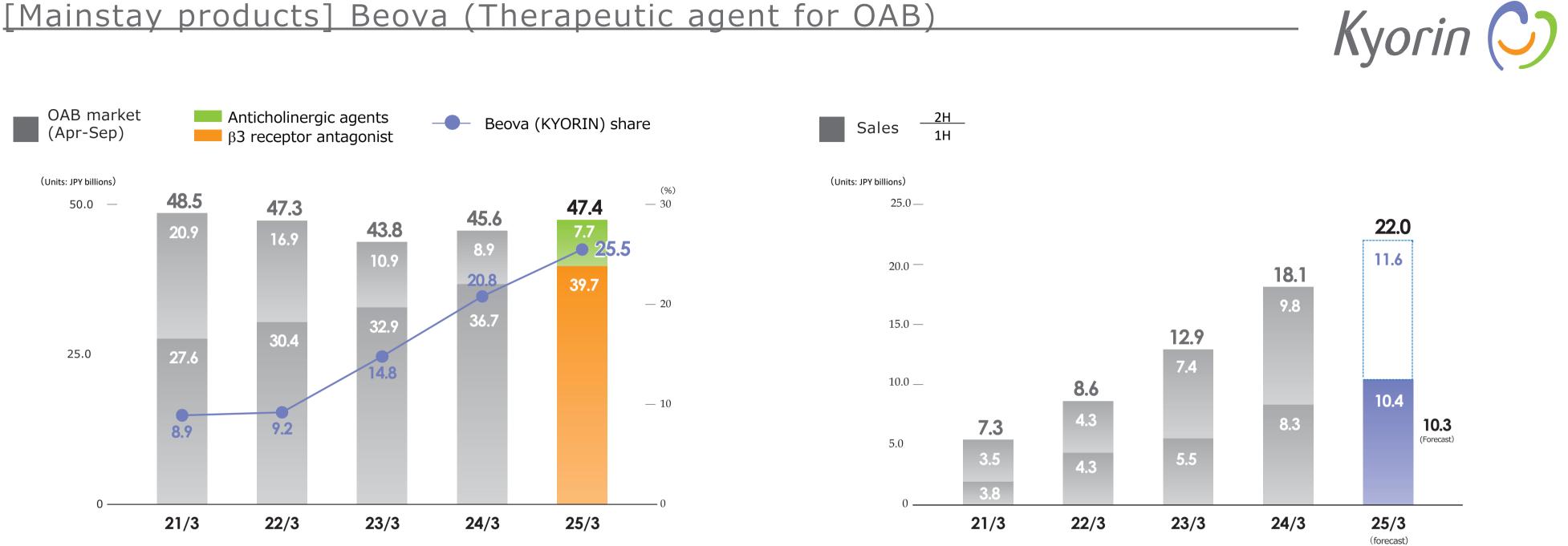


Year	(annou	
Change	Change (%)	
+2.1	+26.4	
+0.5	+19.8	
0	+7.6	
+0.3	+8.3	
+0.2	+3.1	
+0.1	+1.4	
-0.8	-30.2	
-0.5	-23.2	
-0.1	-25.7	
-0.1	-3.7	
-0.2	-26.5	
-0.8	-12.5	
-0.2	-24.0	
0	-10.7	

Vs forecast (announced on May 10, 2024) Change
+0.1
+0.2
-0.2
-0.2
+0.4
+0.5
-0.3
-0.4
+0.1
0
-0.2

-0	.1
-0	.3
+0	.1

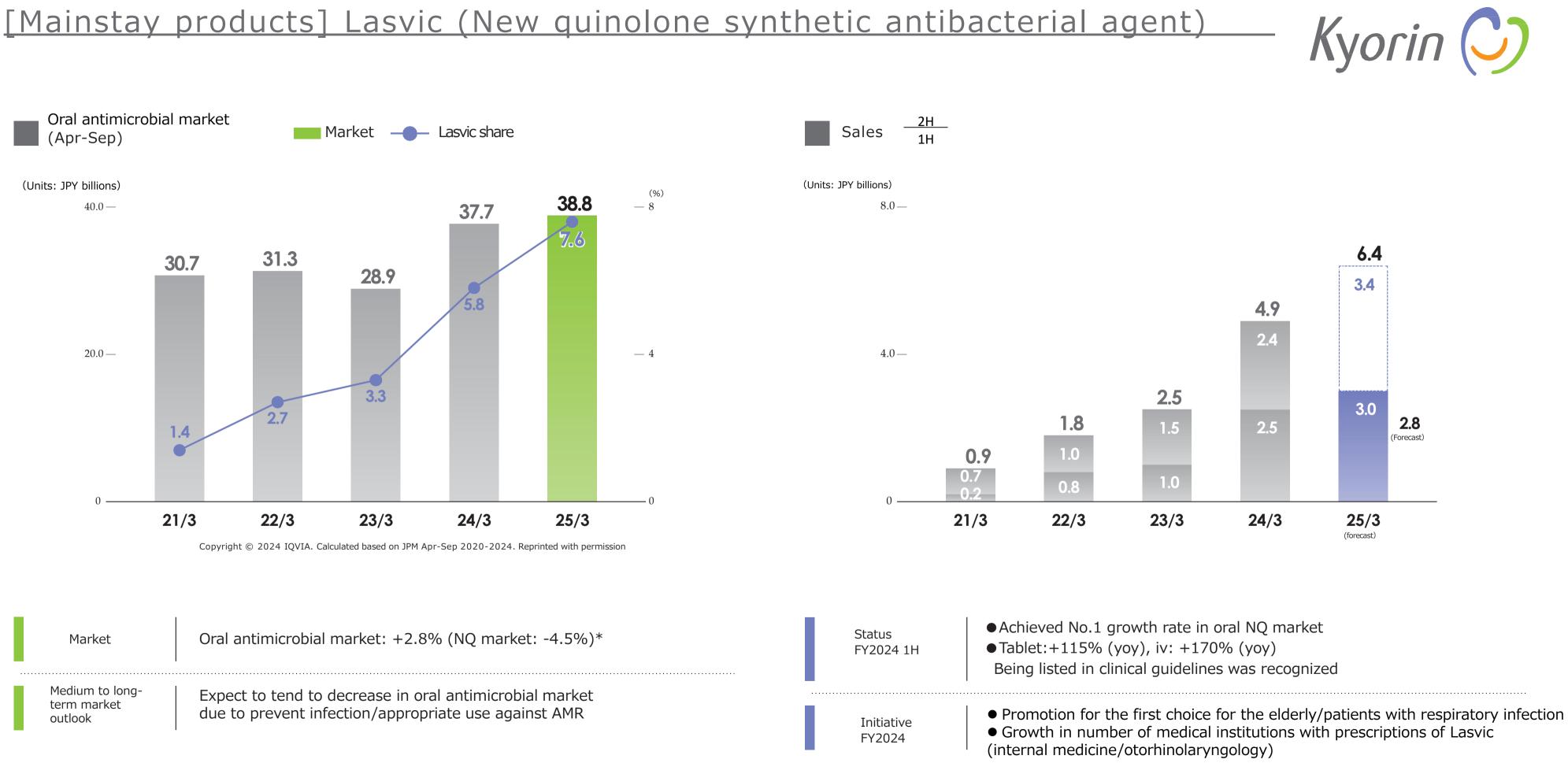




Copyright © 2024 IQVIA. Calculated based on JPM Apr-Sep 2020-2024. Reprinted with permission

Market	OAB market: $+3.9\%^*$ Market expansion of β 3 adrenergic receptor	Status FY2024 1H	• Costumer coverage, prescription amount per costumer and a rate of acquisition rate of new prescription, sales share progress as expected.
Medium to long- term market outlook	The number of OAB patients tend to increase Market is forecast to remain flat due to impact of NHI drug price revision and launch generic drug Market expansion for β 3 adrenergic receptor.	Initiative FY2024	 Understanding the characteristics of Beova and promoting real-world evidence in urology and general internal medicine DTC (Direct to Consumer):Initiative to encourage medical consultation

* Copyright © 2024 IQVIA. Calculated based on JPM Apr-Sep 2023, Apr-Sep 2024. Reprinted with permission



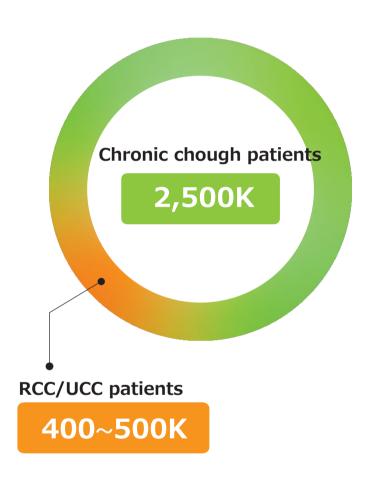
* Copyright © 2024 IQVIA. Calculated based on JPM Apr-Sep 2023, Apr-Sep 2024. Reprinted with permission

[Mainstay products] Lyfnua (Cough treatment)

The number of estimated patients

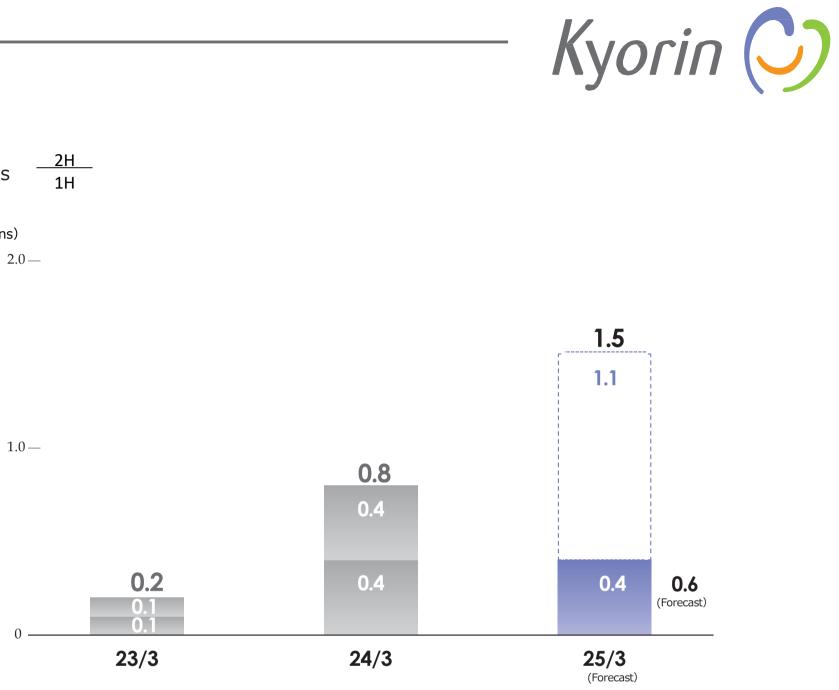


(Units: JPY billions)



Status FY2024 1H

Initiative FY2024

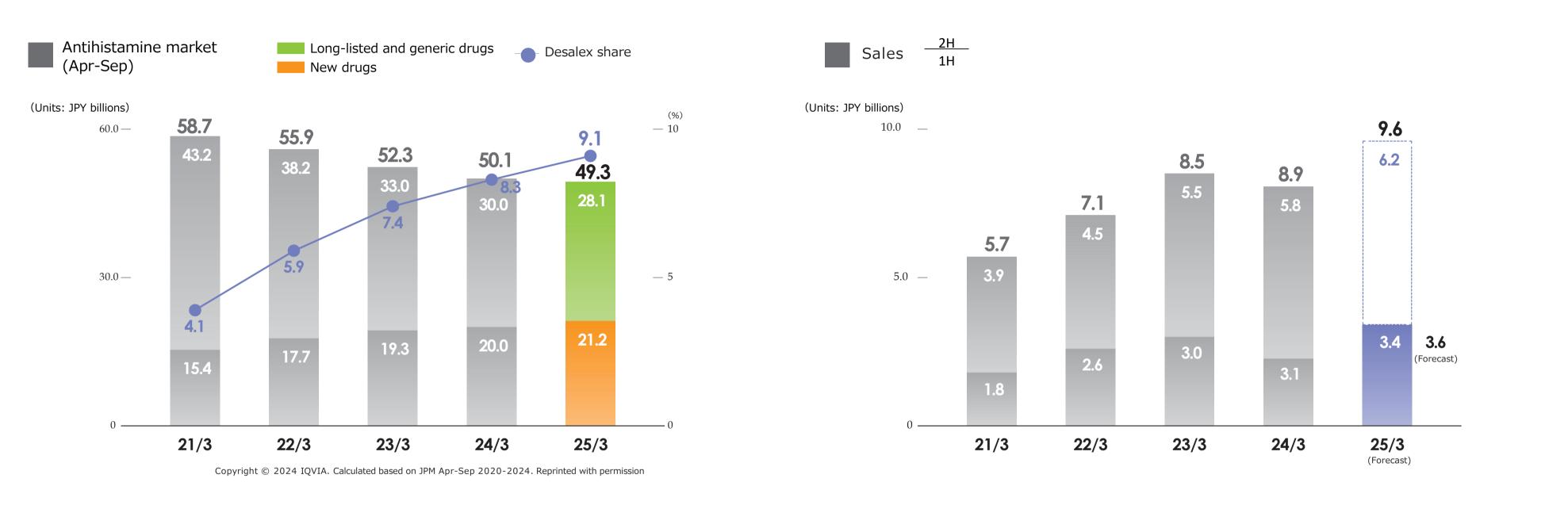


• Target cases have not been clearly identified due to the ambiguity in the definition of RCC/UCC

• Shorter than expected due to concern about adverse events and the early perceived effectiveness

- •Enhancement of better understanding for product characteristic (suppressing cough caused by nerve hypersensitivity)
- •Initiative to extend the patient's period of taking drug (appealing effectiveness/safety including long-term data)
- •Target in 2nd-Half of FY2024, Customer coverage GP: 9,700, HP: 1,700

[Mainstay products] Desalex (Antiallergic Agent)

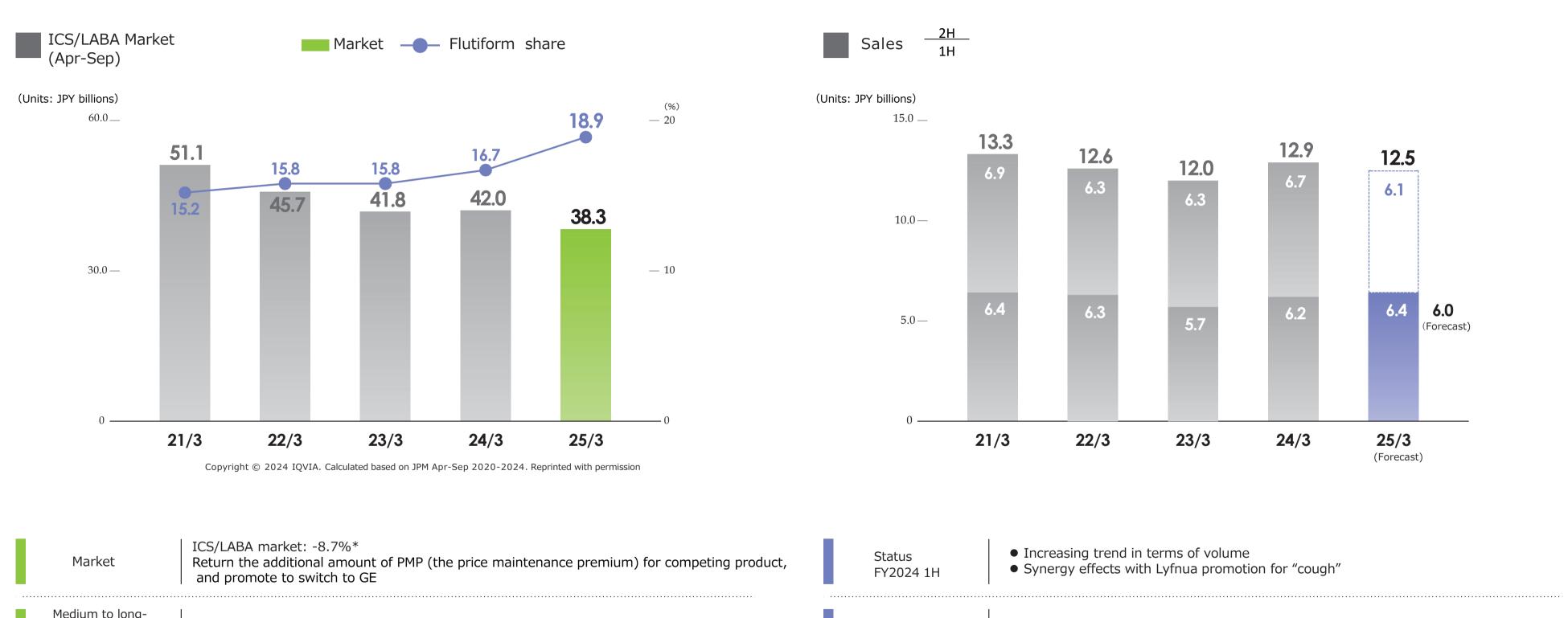


Market	Antihistamine market: -1.6%* Impact of NHI drug price revisions etc.	Status FY2024 1H	 Sales growth remained high Strengthen promotion for skin disorders in the summer to increase the number of patients with prescriptions
Medium to long- term market outlook	Number of patients tend to increase. Shrinking market due to NHI drug price revision and launch generic drug.	Initiative FY2024	 Aiming to achieve the No.1 prescription rate in otolaryngology. Aiming to be first line treatment appealing as effective and usability drug Usability: less sleepiness, no limitation for drive, administration with or without

 \ast Copyright © 2024 IQVIA. Calculated based on JPM Apr-Sep 2023, Apr-Sep 2024. Reprinted with permission



[Mainstay products] Flutiform (Anti-asthmatic)



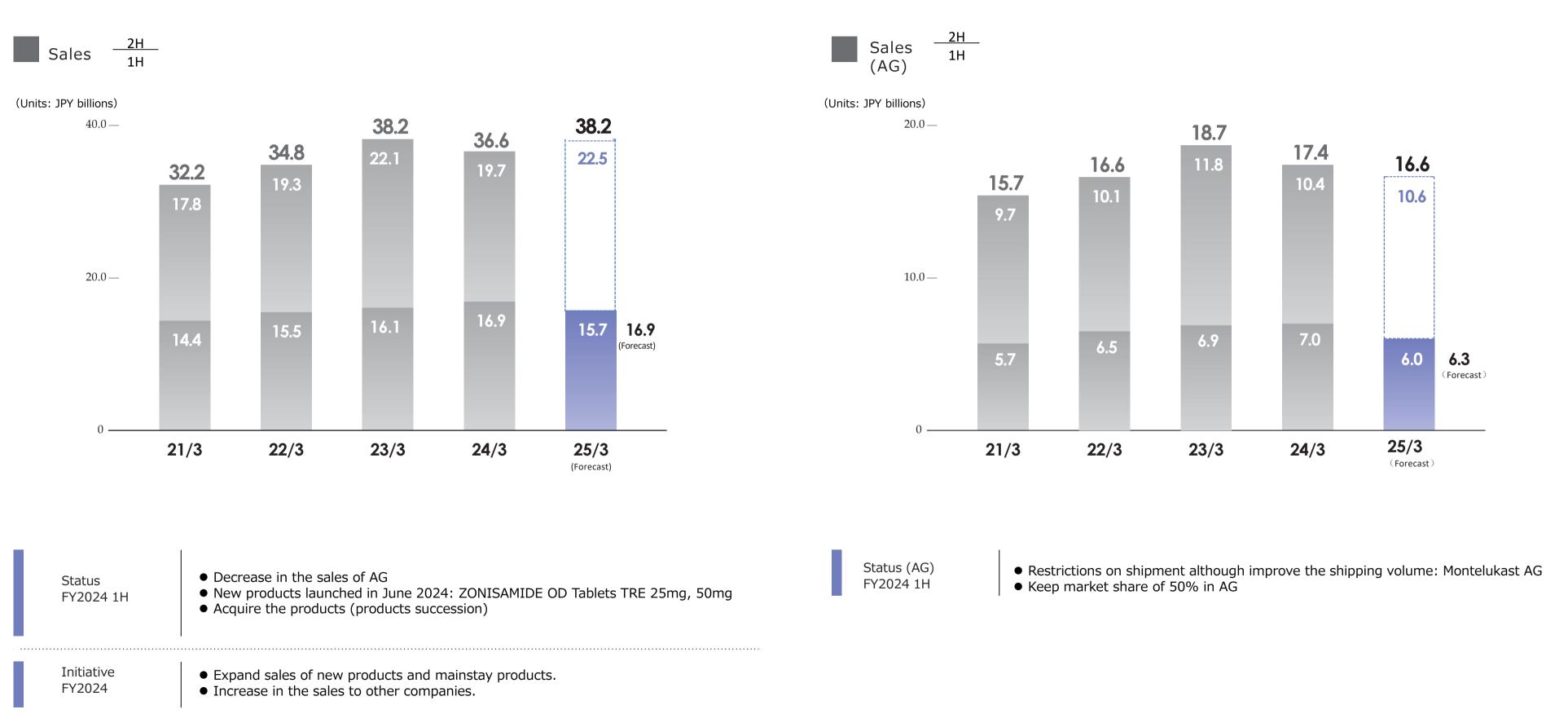
Market	ICS/LABA market: -8.7%* Return the additional amount of PMP (the price maintenance premium) for competing product, and promote to switch to GE	Status FY2024
Medium to long- term market outlook	Shrinking market due to NHI drug price revision.	Initiative FY2024

* Copyright © 2024 IQVIA. Calculated based on JPM Apr-Sep 2023, Apr-Sep 2024. Reprinted with permission



- ive 24
- Expansion market share in terms of volume • Appeal the utility and easy to use of aerosol formulation

Status of Generic Drugs









		EV2022 EV2024	EV2024	Year on year		
		FY2023 FY2024	Change	Change (%)		
Net sale	S	119.5	123.4	+3.9	+3.2	
	New drugs, etc. (Japan)	82.6	84.7	+2.1	+2.6	
	New drugs (Overseas)	0.4	0.4	0	+3.6	
	Generic drugs	36.6	38.2	+1.6	+4.5	
Cost of s	sales	67.9	—		—	
SG&A (R&D)		45.4 (8.0)	_ (8.5)	_ (+0.5)	_ (+6.0)	
Operatin	ng profit	6.2	6.5	+0.3	+4.3	
Ordinary	/ profit	6.8	6.9	+0.1	+1.1	
Profit attributa owners o	able to of parent	5.5	5.0	-0.5	-8.7	

No Revision to Initial Forecast

Operating profit and profit progressed above expectations for first-half; however, temporary variances, such as unspent SG&A expenses, have occurred, and thus the initial forecast remains unchanged.

*Beginning with the interim period of FY2024, a change in accounting policy has been implemented, and figures for the interim period of FY2023 are presented after retroactive adjustment.



(Units: JPY billions)

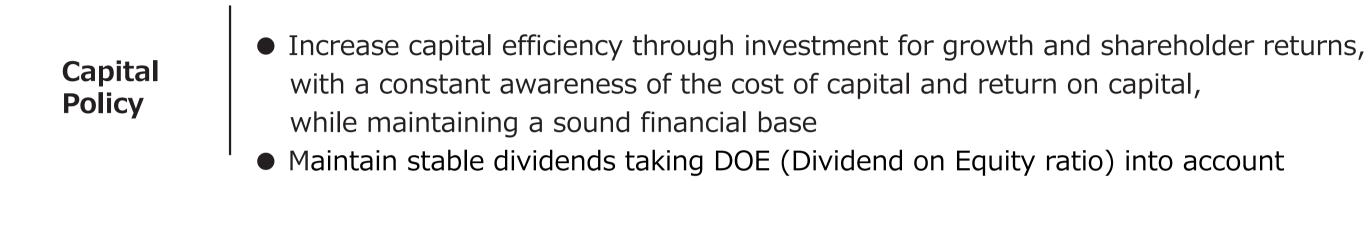
Forecast of Mainstay Products Sales

		FY2023 (Actual) FY2024 (Forecast)		Year on year	
			, , , , , , , , , , , , , , , , , , ,	Change	Change (%)
	Beova (KYORIN)	18.1	22.0	+3.9	+21.6
	Lasvic	4.9	6.4	+1.5	+29.8
	Lyfnua	0.8	1.5	+0.7	+86.3
	Desalex	8.9	9.6	+0.7	+8.5
	Flutiform	12.9	12.5	-0.4	-2.6
New Drugs, etc. (Japan)	Pentasa	12.3	11.6	-0.7	-5.0
	Kipres	7.0	5.3	-1.7	-23.5
	Mucodyne	4.2	4.3	+0.1	+2.6
	Uritos (kyorin)	0.5	0.3	-0.2	-34.7
	Milton	1.9	1.9	0	-2.1
	Rubysta	1.5	1.5	0	+1.8
Generic Drugs	Montelukast tablets "KM"	12.3	11.8	-0.5	-3.9
	Mometasone Nasal 50mg "KYORIN"	4.5	4.3	-0.2	-3.4
	Imidafenacin tablets & OD "KYORIN"	0.6	0.5	-0.1	-12.5

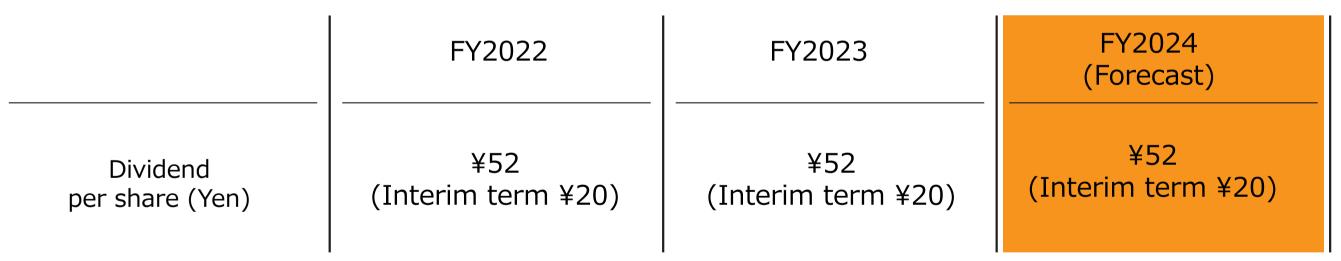
Generic Drugs	Montelukast tablets "KM"	12.3	11
	Mometasone Nasal 50mg "KYORIN"	4.5	4
	Imidafenacin tablets & OD "KYORIN"	0.6	0



(Units: JPY billions)





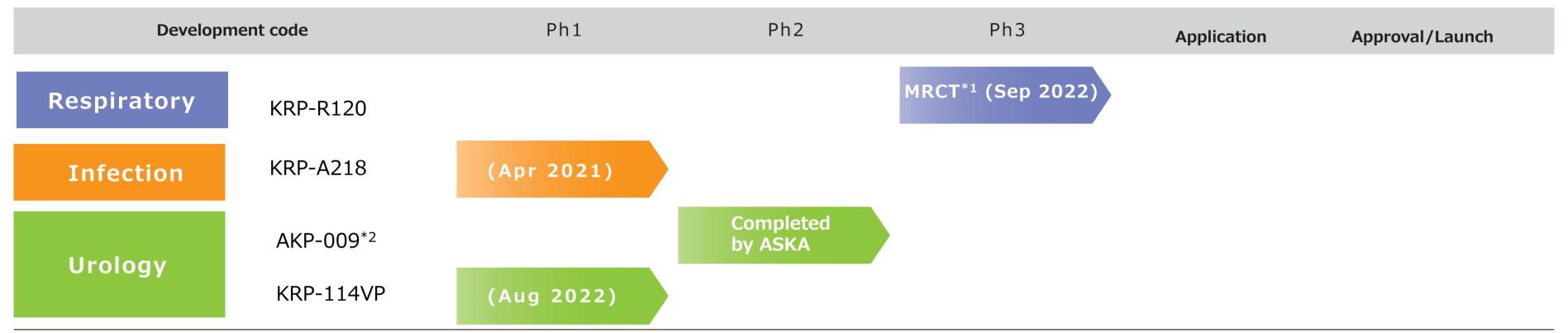


* The year-end dividend of 52 yen announce on May 10, 2024 remain unchanged

□ The interim dividend of 20 yen have been decided at in the Board Meeting scheduled in November 7, 2024







*1 MRCT: Multi-Regional Clinical Trials

*2 Next step following the result of Ph1 trial is under consideration (ASKA Pharmaceutical)

[Licensed Compound]

	Compound/Code	Licensee	Stage	Features
	KRP-203	Priothera	Ph3	 Sphingosine-1-Phosphate red Target: AML patients underge Assignment of IP and drug set
[DT>	k development]			
	Compound/Code	Proposed Indication		Features
	KRP-DT123	Tinnitus		• Specified clinical trial (Sep)



As of 2024/11/7

eceptor Agonist going HSCT substances (Sep 2020)

2023)





Initiatives toward Realization of Vision110 – Stage1–



Strengthening drug discovery capability to create high-value new drugs that meet medical needs

Expansion of development pipeline through in-licensing

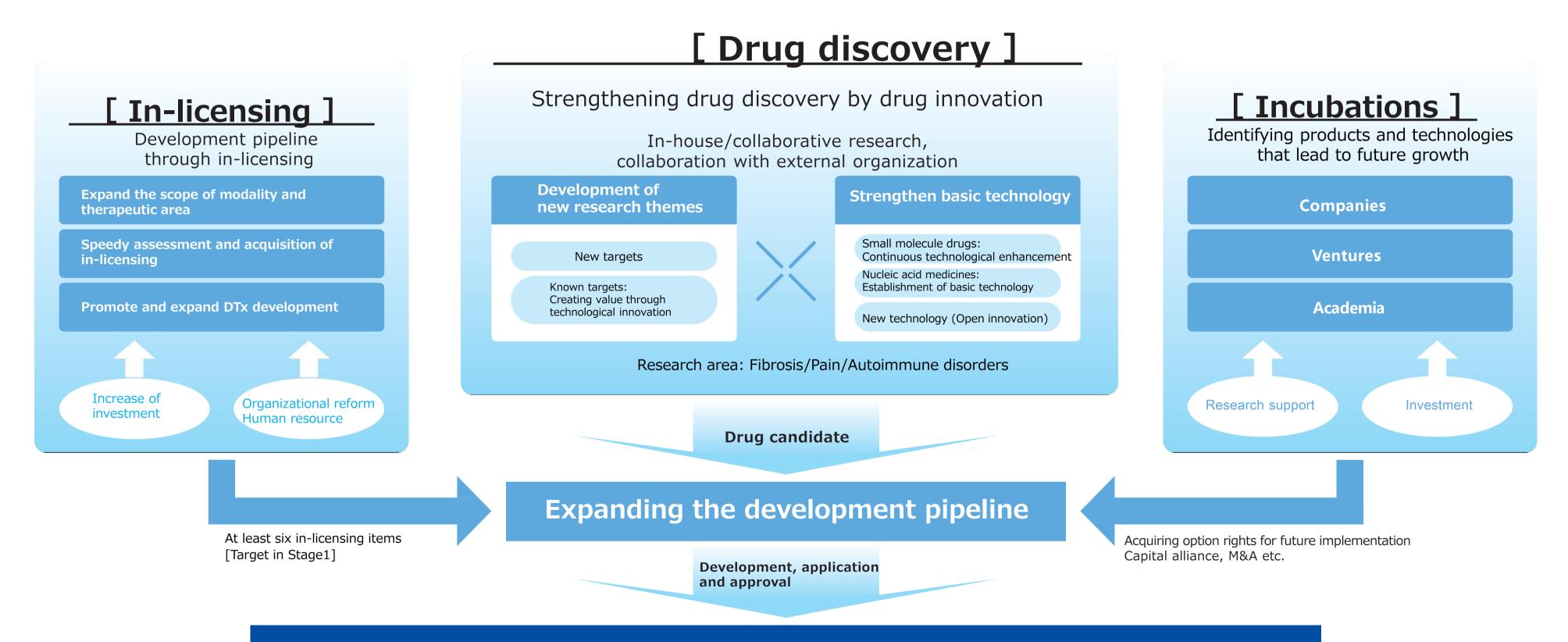
Maximization of the ratio of new drugs

Promoting healthcare-related businesses that have synergies with the new drugs business

Building a sustainable corporate foundation



Strengthening drug discovery capability to create high-value new drugs that meet medical needs/ Expansion of development pipeline through in-licensing



High-value new drugs that meet medical needs

Kyorin ()

Initiatives toward realization of Vision110 -Stage1-Strengthening drug discovery capability to create high-value new drugs that meet medical needs/ Expansion of development pipeline through in-licensing

Disclosure two agreements for Incubations

KYORIN and Veneno Technologies	
conclude Joint Research Agreement	
For Functional DRPs	lanu

January 22, 2024

Veneno Technologies Co. Ltd.

Implement a program to obtain functional Disulfide-Rich Peptides (DRPs) for selected target membrane proteins by using Veneno's nextgeneration peptide discovery technology called "PERISS".

	2024年1月22 日
	杏林製業株式会社
	Veneno Technologies株式会社
報道関係各位	
機能性DRP取得に向けた共同	同研究契約を締結
杏林製変株式会社(本社:東京都千代四次(代表現 菜1)とVeneno Technologies様式会社(本社:突城 以下「Venenobil)は、この度、共同研究実好(本実防に基づき、両社は、Venenoとが有する次世 間社が選択した標的酸タンパク質に対して作用する種 りを被押するプログラムを実施します。 杏林製築は、長期ビジョン「Vision 10] のもと、 割出を目用しています。オープンイノベージョンを移 創出を実現します Venenoとは、DRP創製のブラットフォーマーとし サポートを進めるととなに、同院数をベースにアグリ しても幅広い展開を進めます。	線つくば市、代表取締役社長:吉川 寿祉 以下「本契約」)を締結しました。 代パンすド環境投解PERISS送を用いて、 職能社ジスルフィドリッチペプチド(DR 医療ニーズに応える価値の高い新業の 負担的に活用することで継続的な新業 て、医業品分野では創業研究型企業の
【報道関係者お問い合わせ先】	

■ DRPs

DRPs are a general term for peptides with multiple disulfide bonds in the molecule. It is known to have low immunogenicity due to its compact and stable structure.

PERISS

PERISS is a high-throughput screening technology based on evolutionary molecular engineering that enables the discovery of DRPs acting on membrane proteins.

FVerMed Inc.

Secure the option to acquire the license for the development and commercialization of EM-001. It is under examination for possibility of a candidate a good candidate for the treatment of respiratory diseases.

Kyorin 🔾



Option Agreement for drug discovery of extracellular vesicles derived from airway epithelial cells

August 2, 2024



■ EM-001

Extracellular vesicle derived from airway epithelial cells and expected to function in suppression of cell aging and fibrosis, and in normalization of traits by transport of enclosing complex. Phase 1 study is planned by EVerMed and the Jikei University School of Medicine.

Initiatives toward realization of Vision110 –Stage1– <u>Maximization of the ratio of new drugs</u>

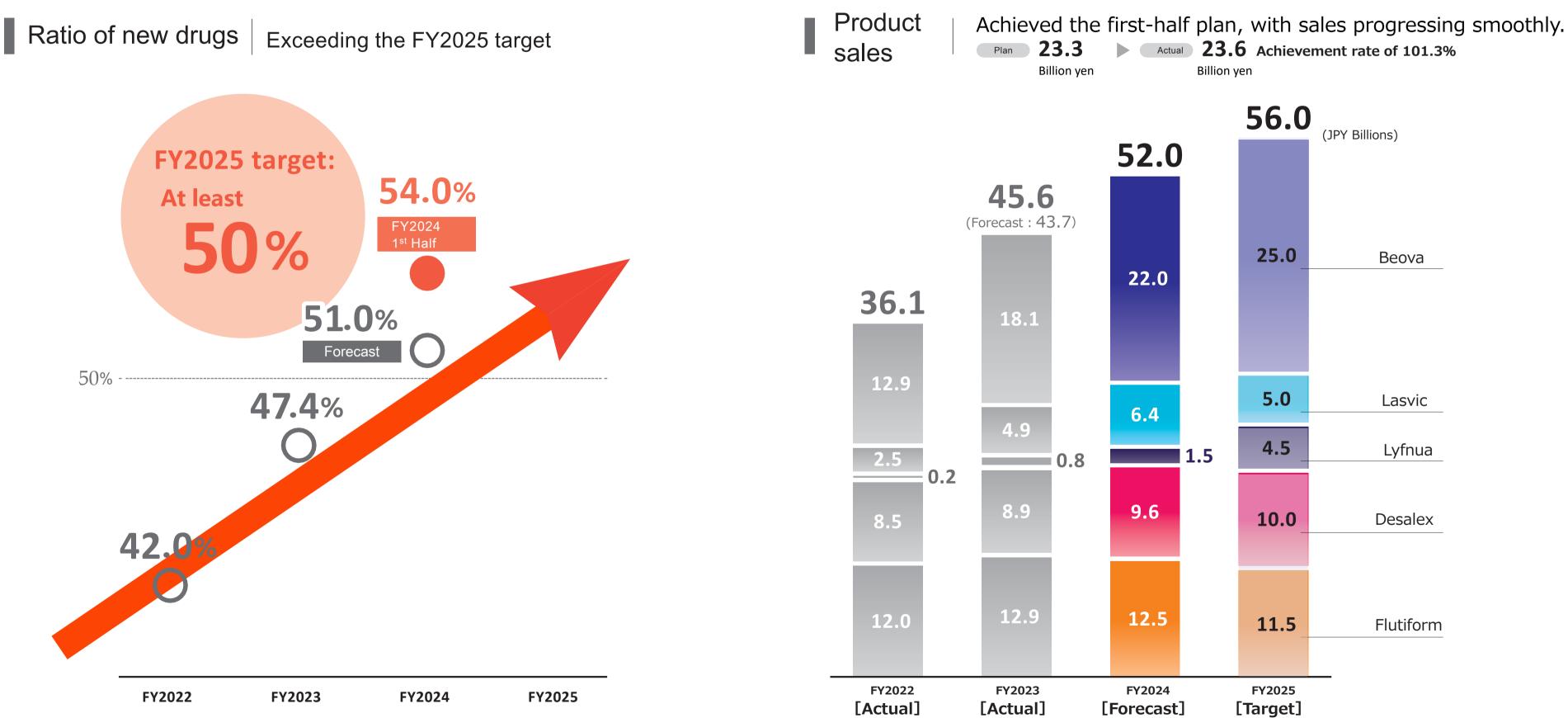
Beova® FY2025 Goal • No.1 sales as Beova in OAB market by FY2023 Achievement • Achieving 50% share of OAB patients FY2024 Status • Achieving 50% share of OAB patients FY2024 Status • Aiming for 50% share of OAB patients • Promoting product characteristics and Real-World Evidence • DTC: initiative to encourage medical consultation • Aiming for 45% share of OAB patients FY2025 Goal • No.1 sales in oral NQ market by FY2023 Achievement • Achieving 40% market share in NQ market FY2026 Goal • No.1 sales in oral NQ market by FY2023 Achievement • Achieving 40% market share in NQ market FY2025 Goal • First-line antibacterial agent for elderly or patients with unc respiratory infection • Growth in number of medical institution with prescription o medicine/otorhinolaryngology) FY2025 Goal • Customer coverage in 2 nd half of FY2025 An to being a first-line treatment for the patients with chronic cough dest • Enhancement of better understanding for product chara caused by nerve hypersensitivity) • Enhancement of better understanding for product chara caused by nerve hypersensitivity) • Practical Guidelines for Asthma Braegement 2024 (published in 0.02 204 • Antma Brevention and Management 2024 (published in 0.02 204 • The BS Guidelines for the Management of Quidelines for taking drug (gapp including long-term data) • Customer coverage in 2 nd half of FY2024 GP : 9,700, HP : • Practical Guidelines for Management 2024 (published in 0.02 204 • Attime Braeement of Guidelines 2024 (published in 0.02 204 • The BS Guidelines for the Management of Guidelines 2024 (pu		
FY2024 Promoting product characteristics and Real-World Evidence Status Promoting product characteristics and Real-World Evidence DTC: initiative to encourage medical consultation → Aiming for 45% share of OAB patients FY2025 Goal • No.1 sales in oral NQ market by FY2023 Achievement • Achieving 40% market share in NQ market FY2024 • First-line antibacterial agent for elderly or patients with und respiratory infection Status • First-line antibacterial agent for elderly or patients with und respiratory infection Goal • Customer coverage in 2 nd half FY2025 • Customer coverage in 2 nd half Goal • Enhancement of better understanding for product characteristivity) Im to being a first-line treatment for the patients with chronic cough dest caused by nerve hypersensitivity) • Initiative to extend the patient's period of taking drug (appricular) initiative to extend the patient's period of taking drug (appricular) initiative and Management Guidelines 2024 (published in Dul 2024) • Customer coverage in 2 nd half of FY2024 (published in Dul 2024) • Enhancement of better understanding for product characteristical Guidelines for Asthma Management Guidelines 2024 (published in Dul 2024) • Astima Prevention and Management Guidelines 2024 (published in Dul 2024) • Patical Guidelines for the Management Guidelines 2024 (published i		
Goal • Achieving 40% market share in NQ market Lasvic® FY2024 Status • First-line antibacterial agent for elderly or patients with und respiratory infection Growth in number of medical institution with prescription or medicine/otorhinolaryngology) FY2025 Goal FY2025 • Customer coverage in 2 nd half GP Approx. 10,000 H Aim to being a first-line treatment for the patients with chronic cough des FY2024 • Enhancement of better understanding for product characaused by nerve hypersensitivity) • Initiative to extend the patient's period of taking drug (apprincluding long-term data) • Customer coverage in 2 nd half of FY2024 GP : 9,700, HP : • Practical Guidelines for Asthma Management 2024 (published in Jul 2024) • Asthma Prevention and Management OCugh and Sputum (upcoming) Propose new options in line with the guidelines to secure prescriptions, aiming	Beova®	 Promoting product characteristics and Real-World Evidence DTC: initiative to encourage medical consultation
Goal • Achieving 40% market share in NQ market Lasvic® FY2024 Status • First-line antibacterial agent for elderly or patients with und respiratory infection Growth in number of medical institution with prescription or medicine/otorhinolaryngology) FY2025 Goal FY2025 • Customer coverage in 2 nd half GP Approx. 10,000 H Aim to being a first-line treatment for the patients with chronic cough des Aim to being a first-line treatment for the patients with chronic cough des FY2024 • Enhancement of better understanding for product characaused by nerve hypersensitivity) Initiative to extend the patient's period of taking drug (apprincluding long-term data) • Customer coverage in 2 nd half of FY2024 GP : 9,700, HP : • Practical Guidelines for Astma Management 2024 (published in Jul 2024) • Astma Prevention and Management Of Cough and Sputum (upcoming) Propose new options in line with the guidelines to secure prescriptions, aiming		
Status respiratory infection • Growth in number of medical institution with prescription o medicine/otorhinolaryngology) • Customer coverage in 2 nd half of FY2025 • Customer coverage in 2 nd half of FY2025 • Customer coverage in 2 nd half of FY2025 • Customer coverage in 2 nd half of FY2025 • Enhancement of better understanding for product characcused by nerve hypersensitivity) • Initiative to extend the patient's period of taking drug (apprincluding long-term data) • Customer coverage in 2 nd half of FY2024 GP : 9,700, HP : -Practical Guidelines for Asthma Management 2024 (published in Jul 2024) • Asthma Prevention and Management Gough and Sputtor (upper sensition) • Propose new options in line with the guidelines to secure prescriptions, aiming		
FY2025 of FY2025 Goal Aim to being a first-line treatment for the patients with chronic cough des Lyfnua® Enhancement of better understanding for product chara caused by nerve hypersensitivity) FY2024 Initiative to extend the patient's period of taking drug (appring long-term data) Customer coverage in 2 nd half of FY2024 GP : 9,700, HP : -Practical Guidelines for Asthma Management 2024 (published in Jul 2024) - Asthma Prevention and Management Guidelines 2024 (published in Jul 2024) - Asthma Prevention and Management of Cough and Sputum (upcoming) Propose new options in line with the guidelines to secure prescriptions, aiming	Lasvic®	 respiratory infection Growth in number of medical institution with prescription o
FY2025 of FY2025 Goal Aim to being a first-line treatment for the patients with chronic cough des Lyfnua® Enhancement of better understanding for product chara caused by nerve hypersensitivity) FY2024 Initiative to extend the patient's period of taking drug (appring long-term data) Customer coverage in 2 nd half of FY2024 GP : 9,700, HP : -Practical Guidelines for Asthma Management 2024 (published in Jul 2024) - Asthma Prevention and Management Guidelines 2024 (published in Jul 2024) - Asthma Prevention and Management of Cough and Sputum (upcoming) Propose new options in line with the guidelines to secure prescriptions, aiming		
 FY2024 Status FY2024 Customer coverage in 2nd half of FY2024 GP : 9,700, HP : -Practical Guidelines for Asthma Management 2024 (published in Jul 2024) -Asthma Prevention and Management Guidelines 2024 (published in Oct 2024 -The JRS Guidelines for the Management of Cough and Sputum (upcoming) Propose new options in line with the guidelines to secure prescriptions, aiming 		 of FY2025
	Lyfnua®	 caused by nerve hypersensitivity) Initiative to extend the patient's period of taking drug (apprincluding long-term data) Customer coverage in 2nd half of FY2024 GP : 9,700, HP : -Practical Guidelines for Asthma Management 2024 (published in Jul 2024) -Asthma Prevention and Management Guidelines 2024 (published in Oct 2024 -The JRS Guidelines for the Management of Cough and Sputum (upcoming) Propose new options in line with the guidelines to secure prescriptions, aiming

*1 Copyright © 2024 IQVIA. Calculated based on IQVIA Rx, Sep 2024 Reprinted with permission

*2 Copyright © 2024 IQVIA. Calculated based on JPM, Apr-Sep 2023 and Apr-Sep 2024 Reprinted with permission









Initiatives toward Realization of Vision110 – Stage1–

Vision 110 Stage 1

——————————————————————————————————————	Initiatives in FY2024	Status in 1 st Half of FY2024
Strengthening drug discovery capability to create high-value new drugs that meet medical needs	 Promoting in-house research activities and acquisition of external technologies Expanding R&D pipeline 	 Creation of new drug candidate (in-house) Promotion of new drug discovery themes
Expansion of development pipeline through in-licensing	• Acquisition of in-licensed products	• Multiple in-licenced products, in progress
Maximization of the ratio of new drugs	• Promotion of proliferation of new drugs	 Ratio of new drugs: 54% (forecast 51%) Plan in 1H 2024: 233 JPY Billion Actual: 236 JPY Billion (101.3%)
Promoting healthcare-related businesses that have synergies with the new drugs business	 Promotion of solution-based marketing activities Sales in infection-related products FY2024 Forecast 11.2 billion yen Full-operation of Takaoka plant Establish production increase structure of Mucody 	EY2024 1H 5.0 billion yen Launched GeneSoC mini2
Building a sustainable corporate foundation	 Operational efficiency and cost reduction 	Operational efficiency and cost reduction

Kyorin 🜍

FY2024 Management policy

Accomplish reform of drug discovery

Expand of development pipeline

Maximize the expansion of sales

Improve cost competitiveness



Disclaimer

This material contains performance forecasts, goals and plans, and other forwardlooking statements related to the Group. These statements are based on the judgment of the Group's assumptions and outlooks based on the information and forecasts available at the time of preparation of this material, and contain known or unknown risks and uncertainties. Therefore, due to various factors that may occur, the actual performance, progress / success / failure of the development and other insights may differ significantly from the description. It also contains information about medicines (including those under development), but the description is not for the purpose of advertising or medical advice.

