

THE BEST OF NATURE AND SCIENCE

Business Results for Fiscal 2021

May 11, 2022 President and Representative Director, CEO Terukazu Kato agenda





FY2021 Business Results Overview



Third Medium-Term Management Plan (FY2019–FY2021) Summary



First Medium-Term Management Plan (FY2022-FY2024)

FY2021 Business Results Overview



Both sales and profit exceeded the revised plan, sales and profit growth year-on-year.

[Million yen]	FY 2021	FY 2021	Achievement	FY 2020	Yo	YoY	
	Revised Plan	Results	rate	Results	Amount	Change	
Net sales	127,500	129,546	101.6%	116,413	+13,132	+11.3%	
Domestic	117,800	119,567	101.5%	110,053	+9,514	+8.6%	
Overseas	9,700	9,978	102.9%	6,360	+3,618	+56.9%	
Operating Profit	21,100	22,376	106.1%	19,382	+2,994	+15.4%	
Operating Profit Margin	16.5%	17.3%	_	16.6%	_	_	
Ordinary Profit	23,400	25,904	110.7%	20,866	+5,038	+24.1%	
Profit attributable to owners of parent	16,600	18,836	113.5%	15,332	+3,504	+22.9%	

Other prescription pharmaceuticals 0.4%

3.0% Healthcare

Ratio to total sales

Prescription Kampo Products 88.1%

External sales by consolidated subsidiaries 3

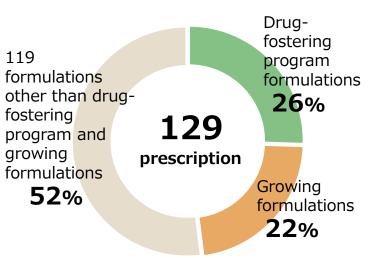
8.5%

Sales of Drug-fostering Program Formulations/Growing Formulations



	(Million ye						
	Net sales Ranking	Product No./formulation name	FY 2020	FY 2021	Y	οY	
pro	1	100 Daikenchuto	9,251	9,569	+318	+3.4%	
Drug)gram	2	54 Yokukansan	7,017	7,379	+362	+5.2%	
Drug-fostering program formulations	4	43 Rikkunshito	6,676	7,231	+555	+8.3%	
ering	8	107 Goshajinkigan	3,229	3,509	+279	+8.6%	
suc	23	14 Hangeshashinto	1,257	1,358	+101	+8.0%	
Total s	ales for d	rug-fostering program formulations	27,432	29,048	+1,616	+5.9%	
Gro	3	41 Hochuekkito	6,793	7,232	+439	+6.5%	
Growing	5	17 Goreisan	4,413	5,298	+884	+20.0%	
form	6	24 Kamishoyosan	4,336	4,833	+496	+11.4%	
formulations	7	68 Shakuyakukanzoto	4,524	4,763	+238	+5.3%	
ions	10	29 Bakumondoto	3,127	3,258	+130	+4.2%	
	Total sal	es for growing formulations	23,196	25,385	+2,189	+9.4%	
Total sa	Total sales for 119 formulations other than drug-fostering program and growing formulations		54,938	59,730	+4,792	+8.7%	
Total	l sales for	129 prescription Kampo products	105,567	114,165	+8,597	+8.1%	





* The 2020 results have been rearranged to the amount after applying new accounting revenue recognition standards.

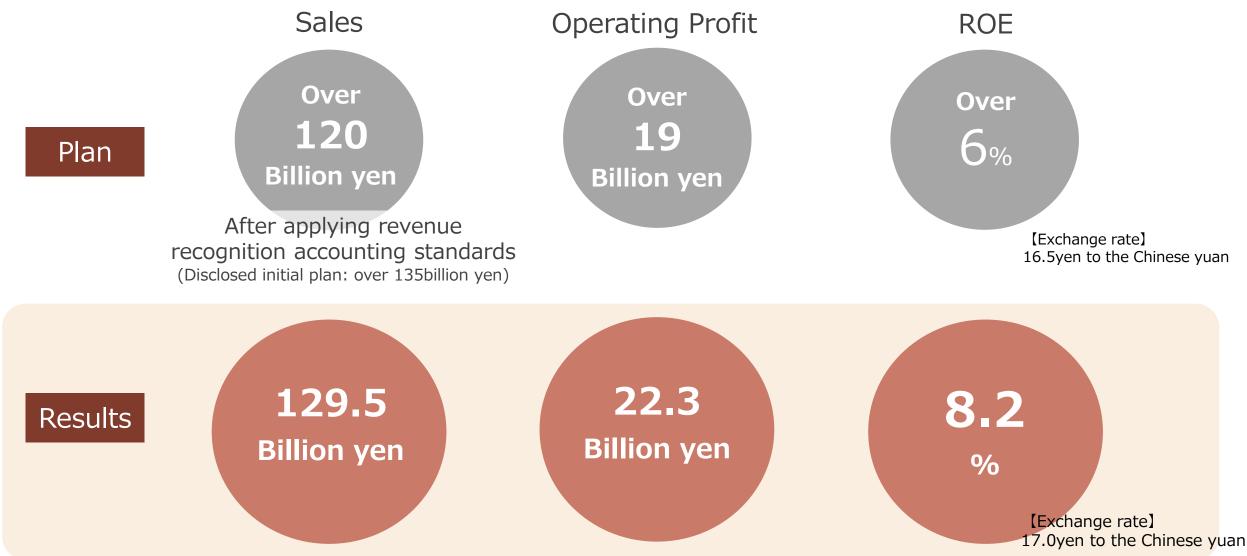


Third Mediur

Third Medium-Term Management Plan (FY2019–FY2021) Summary

Numerical Targets in the 3rd Medium-Term Management Plan

Achieved all numerical targets in 2021





Creating New Value Through Innovations in Kampo – Next Stage –

Ongoing expansion of the Kampo market and establishment of presence therein

Investing in growth and building business foundations in China

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Improving productivity using new technology (AI, Automation, RPA)

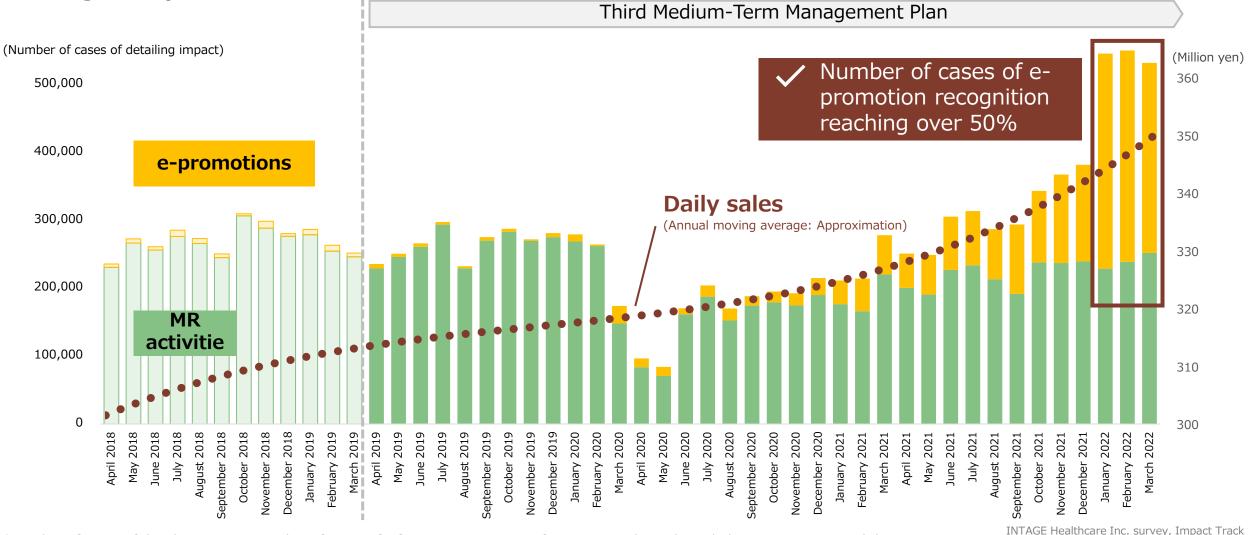
Fostering a corporate culture through philosophy-based management and developing diverse human resources

Promoting SDGs through the Kampo Value Chain

1-1. Sales Growth Underpinned by e-promotions



Sales growth in tandem with an increase in the number of cases of information recognition owing to e-promotions

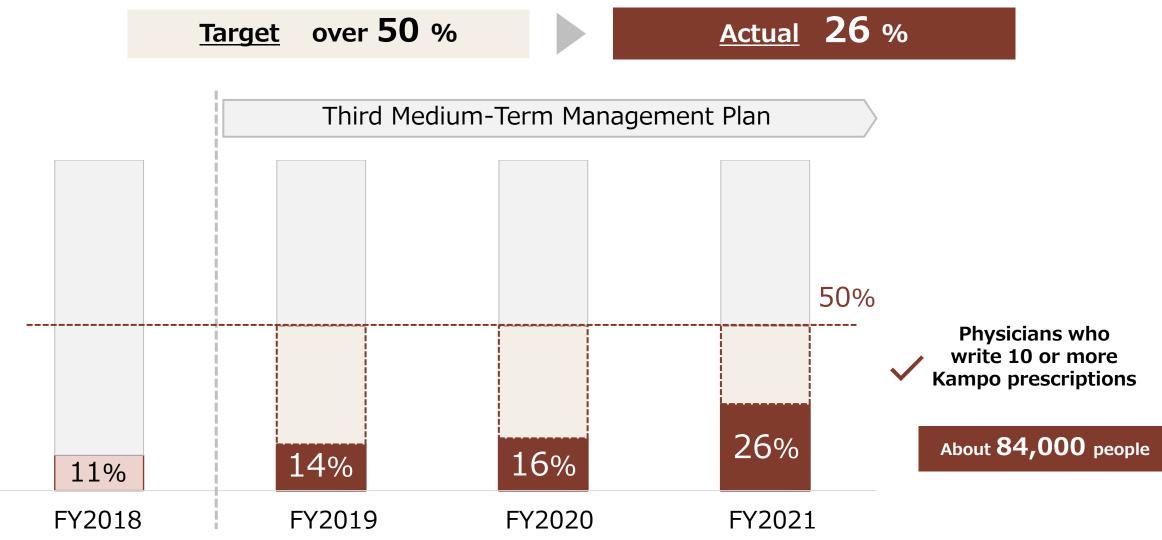


*Number of cases of detailing impact: Number of cases of information recognition from various channels, including MR activities and the Internet *MR activities: Detailing, online interviews, in-hospital briefings, etc. conducted by MRs e-promotion: Activities to provide information online that does not go through MRs.

1-2. Trends in the Number of Physicians Writing **10** or More Prescription Kampo Pharmaceuticals



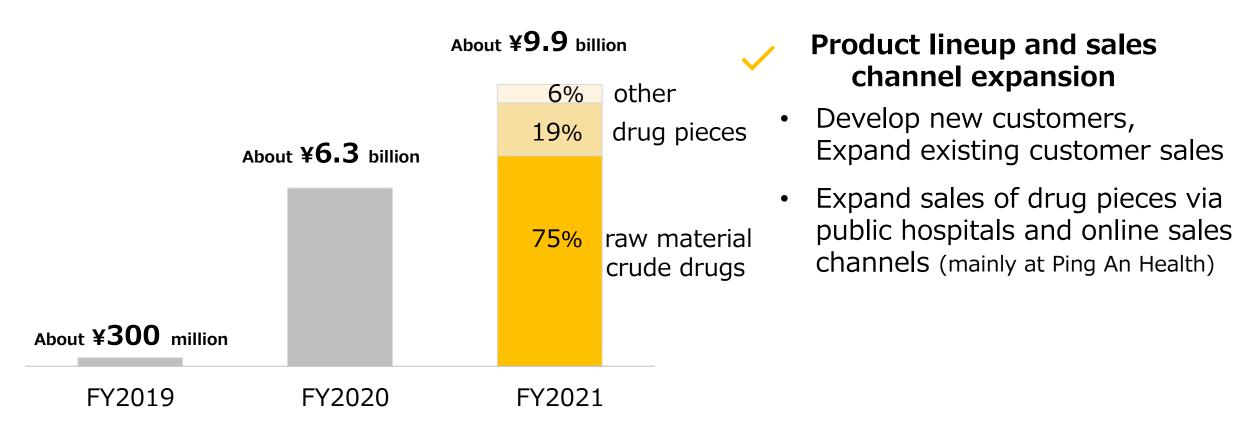
The number of physicians who wrote 10 or more prescriptions are increasing but underperformed target



In the China Business, made progress in building a foundation for the crude drug platform and exceeded initial plans

Plan About ¥4.0 billion

Actual About ¥9.9 billion



2-2. Investments and Financing in the China Business

Underperformed the scheduled amount reflecting delays in the M&A for traditional Chinese medicine companies, and the construction of the Tianjin Plant and the Traditional Chinese

Plan ¥50.0-¥100.0 billion

Actual About ¥29.0 billion



Medicine Research Center

Complete acquisition of Ping An Tsumura Pharmaceutical

Acquisition amount: About ¥18.0 billion



As the crude drug platform, sales of raw material crude drugs and "Yakushokudogen" products



Construct the

Tianjin Plant

- Production plant for powdered extracts
- Scheduled manufacturing of traditional Chinese medical products in the future

Construct the Traditional Chinese Medicine Research Center

Slated to start operations in FY 2024

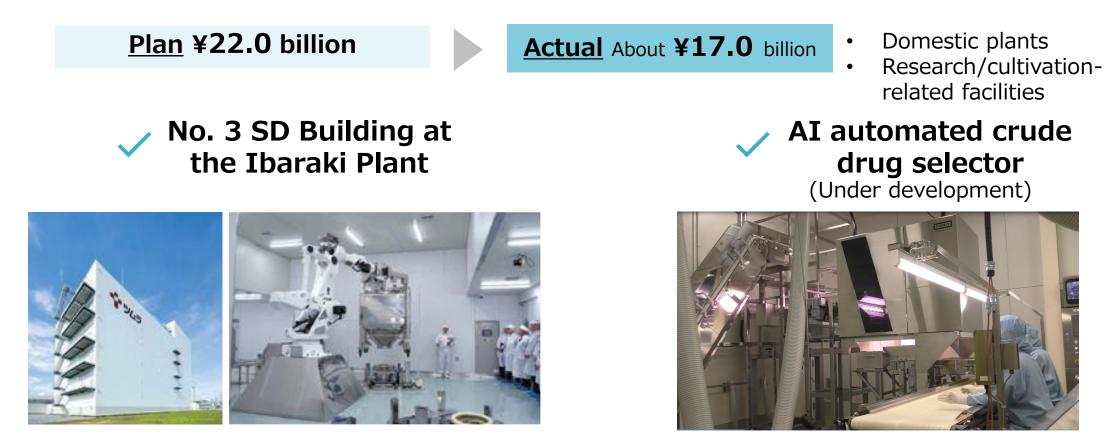


- R&D, analysis and evaluation functions
- Evidence for traditional Chinese medical products further out Shoulder the building of packages

SUMURA

3. Capital Investments to Improve Production Capacity and Productivity

Boost production capacity and improve labor productivity



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- Introduce robotic technologies into processes, including injecting crude drugs into devices for cutting, weighing and extraction
- Achieve automation/robotization of all manufacturing processes for Kampo formulations

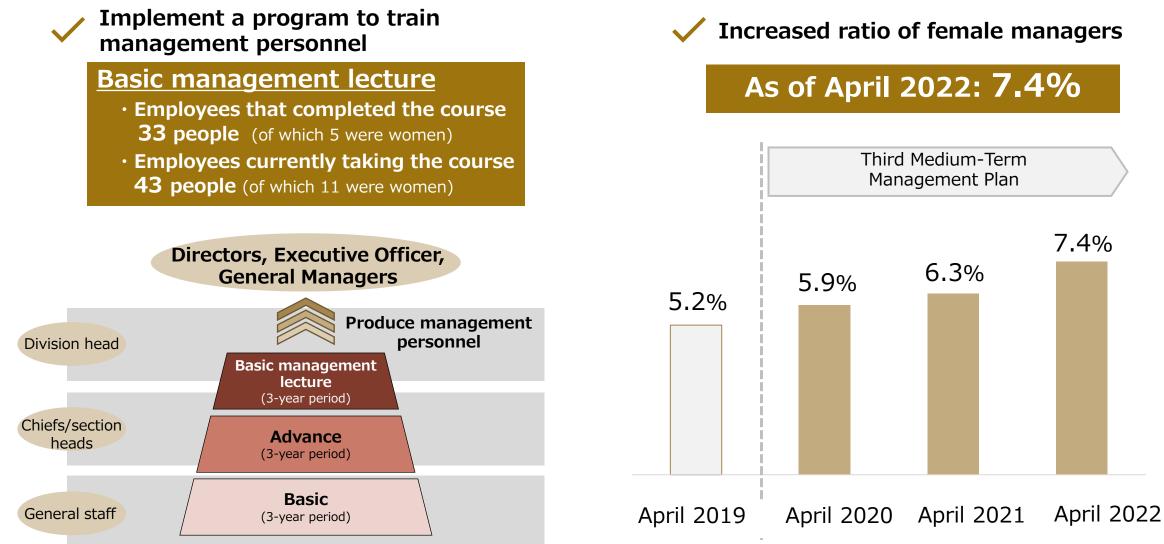
during the crude drugs selection process Improve the efficiency of selection operations, reduce workers

Automatically remove defective products



(4). Foster a Corporate Culture through Philosophy-based Management and Developing Diverse Human Resources

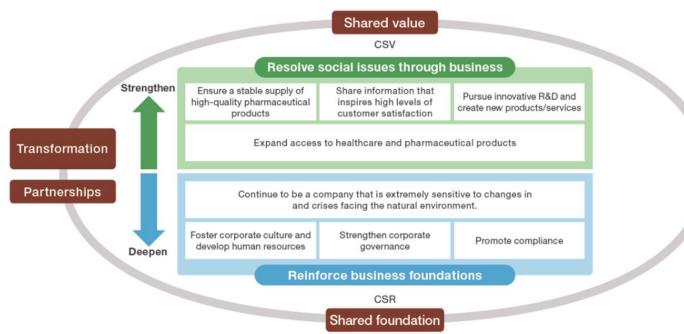




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rsumura

- Upgrade materiality
- Endorse TCFD
- Set up the "Sustainability Committee," chaired by the Co-COO, Director



Tsumura Materiality





Total investment and financing: About ¥66.0 billion

	Plan	Actual	Main topics
Existing businesses, capital investment • Domestic plants			Construction of the No. 3 SD Building at
 Facilities related to research/cultivation 	¥22.0 billion	About ¥17.0 billion	the Ibaraki Plant
China Business			Acquire Ping An Tsumura Pharmaceutical
Investments and Financing	J		• Delays with the Tianjin Plant, Traditional
 Traditional Chinese Medicine Research Center Tianjin Plant 	¥50.0 -		Chinese Medicine Research Center
 Traditional Chinese medical products business (M&A, etc.) 	100.0 billion	About ¥29.0 billion	・M&A postponement
			 Increase in number of write-ups in clinical guidelines
R&D			 Embark on late Phase II in US development (TU-100)
 Basic/clinical research US dovelopment 			\cdot Implement the upland cultivation of ginseng
 US development Crude drug cultivation research 	¥20.0 billion	About ¥20.0 billion	COVID-19-related research

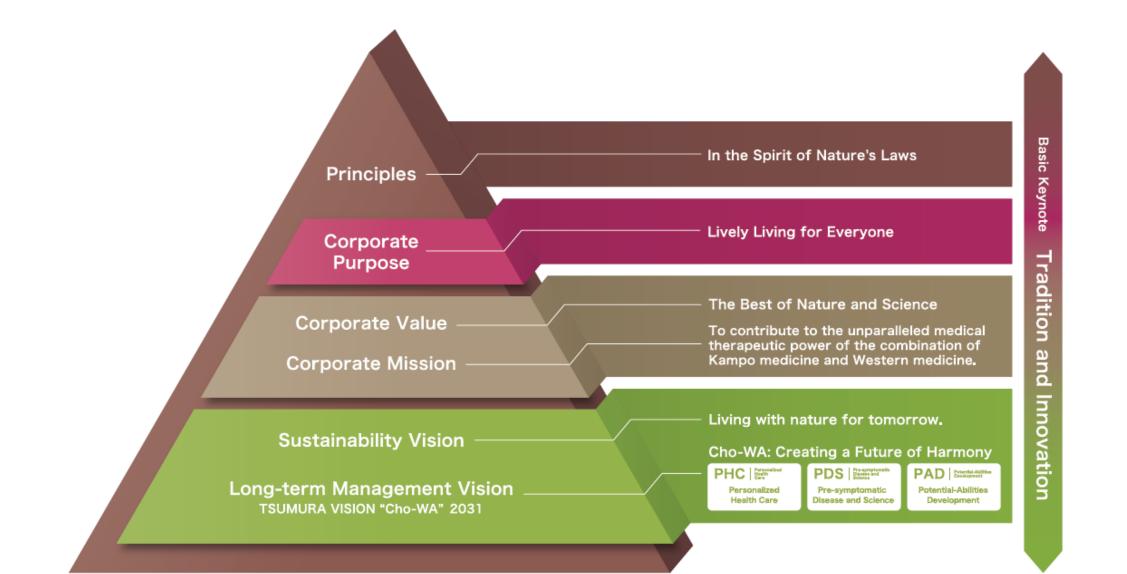


First Medium-Term Management Plan (FY2022-2024) Laying the Foundations for Creating a Future that Achieves "Cho-WA" (harmony)



TSUMURA Group DNA Pyramid





Vision & Strategy Diagram



Sustainability Vision	Living with nature for tomorrow.					
Long-term management vision	TSUMURA VISION "Cho-WA" 2031 Creating a Future that Achieves "Cho-WA" (harmony)					
Business vision	Prescription Kampo Products Patients can receive Kampo treatments suited to them individually at any medical institution/clinical department	ProductsoperationsPatients can receive Kampo treatments suited to them individually at any medical institution/clinicalContributing to the health of the citizens of ChinaVision for each division/ department				
Business strategy	Establish the Kampo medicine business Realize a medical setting where one-in-two physicians will write "basic prescriptions in all treatment areas" in accordance with Kampo medicine	Become a trusted traditional Chinese medicine company in China Contributing to the health of the citizens of China Recognized as a traditional Chinese medicine company Realize a business scale/sales worth RMB10 billion	Strategies for each division/ department			
Medium-Term Management Plan	Strategic challenges		KGIs/KPIs for each division/department 18			

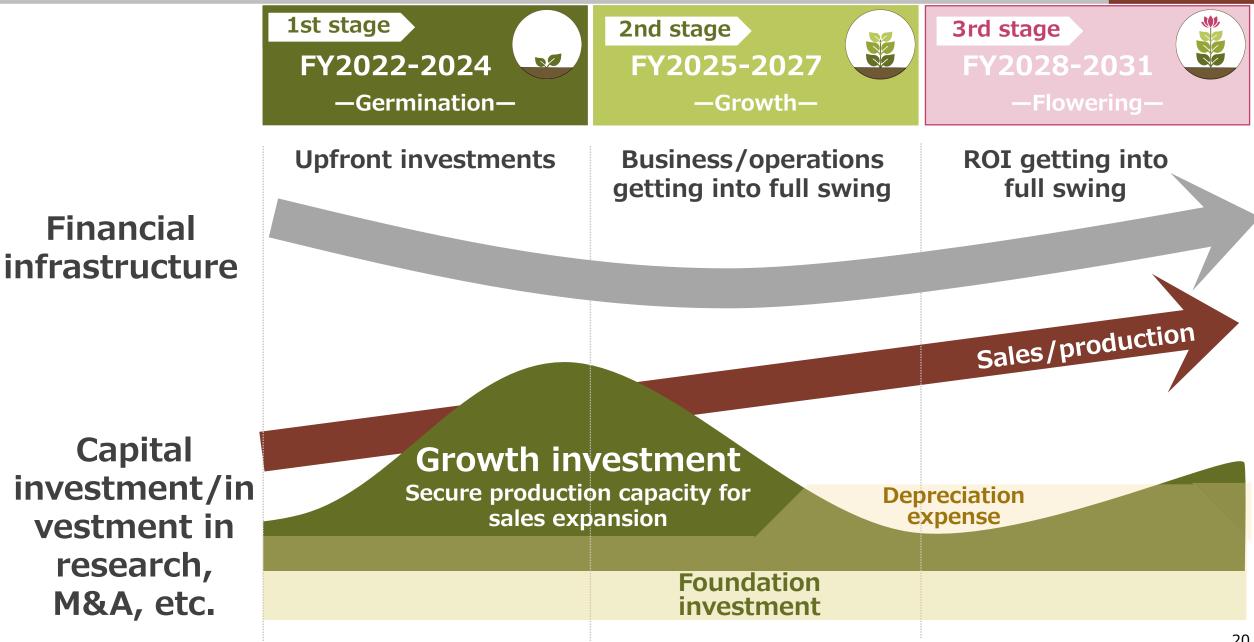
Roadmap for the Realization of the TSUMURA VISION "Cho-WA" 2031



		1st stage		2nd stage	N	3rd stage EV2028-2031
		FY2022-2024	4	FY2025-2027		FY2028-2031
		—Germinatio	n—	—Growth—		—Flowering—
Prescription Kampo		Standardization of Kampo treatments		Over 50% physicians write 10 or more Kampo prescriptions		50% of physicians write basic
Produc	ts	Personalized Kampo treatments				prescriptions in all treatment areas
R&D		Personalized Kampo treatments Scientific study of pre- symptomatic diseases	Research	Development		Social implementation
	Formulation platform	Traditional Chinese medical products business	Market entry	Build foundations		Establish brands
Chinese operations	Crude drug platform	Crude drugs, drug pieces and Yakushokudogen products	Sales expansion	Establish brands		Lead industry development
	Research platform	Traditional Chinese Medicine Research Center	Establishment	Function expansion		Evidence-building for traditional Chinese medical products
Smart fac	tory	Expand scope of automation	f	Shift to oversight/manageme	nt	Realize smart factories
Labor.	Sales	Sales per MR (Yen/MR)				
Labor productivity	Production Crude drugs	Physical labor productivity Personnel expenses per crude	drug			Double productivity (vs. FY2021) 19
Labor productivity			drug			$(v \in FV2021)$

Long-term Image of Investments and Finances





Numerical targets (FY2024)



Assumption: (NHI price revisions) FY2022, FY2023, FY2024

(Exchange rate) FY2022 19.5 yen/RMB, 125.0 yen/USD FY2023-2024 19.0 yen/RMB, 120.0 yen/USD SUMURA



Improve medium/ long-term corporate value

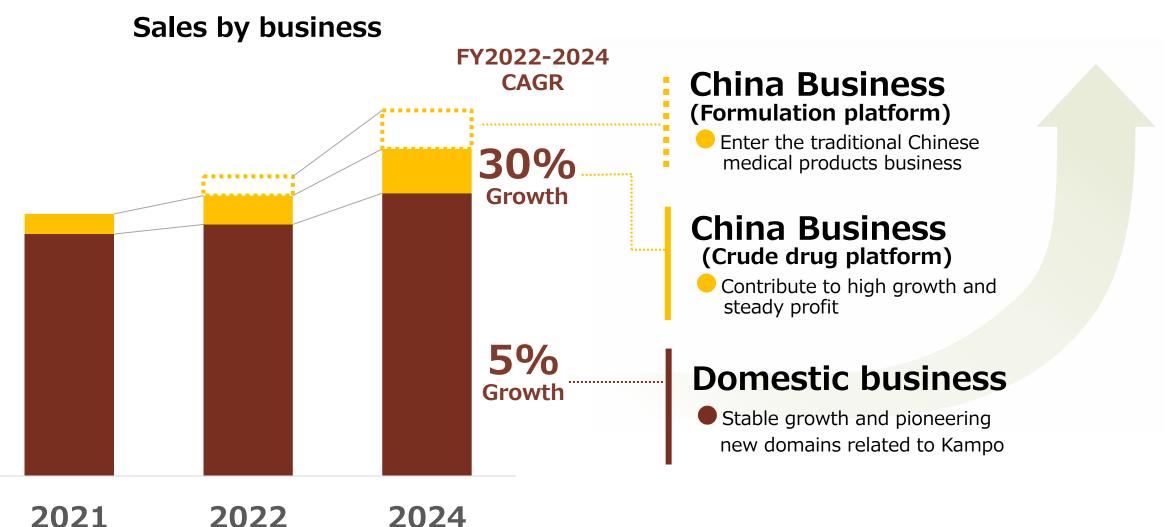
Growth (Expand business scale) Earnings power (Enhance profit margins)

Growth investments for the future

Operating profit margin		Invested capital turnover rate			Maintain	
Gross profit rate Gecline	SG&A ratio	Reduce	Working capital turnover rate	Maintain	Fixed asset turnover rate	decline
Sales growth rate CoGS rate NHI drug price revision rate	Personnel exp Activities e Other exp	xpense	Inventory turnove Accounts receivable tu Accounts payable turr	rnover rate	Tangible fixed ass Intangible fixed as	

Execute strategic challenges



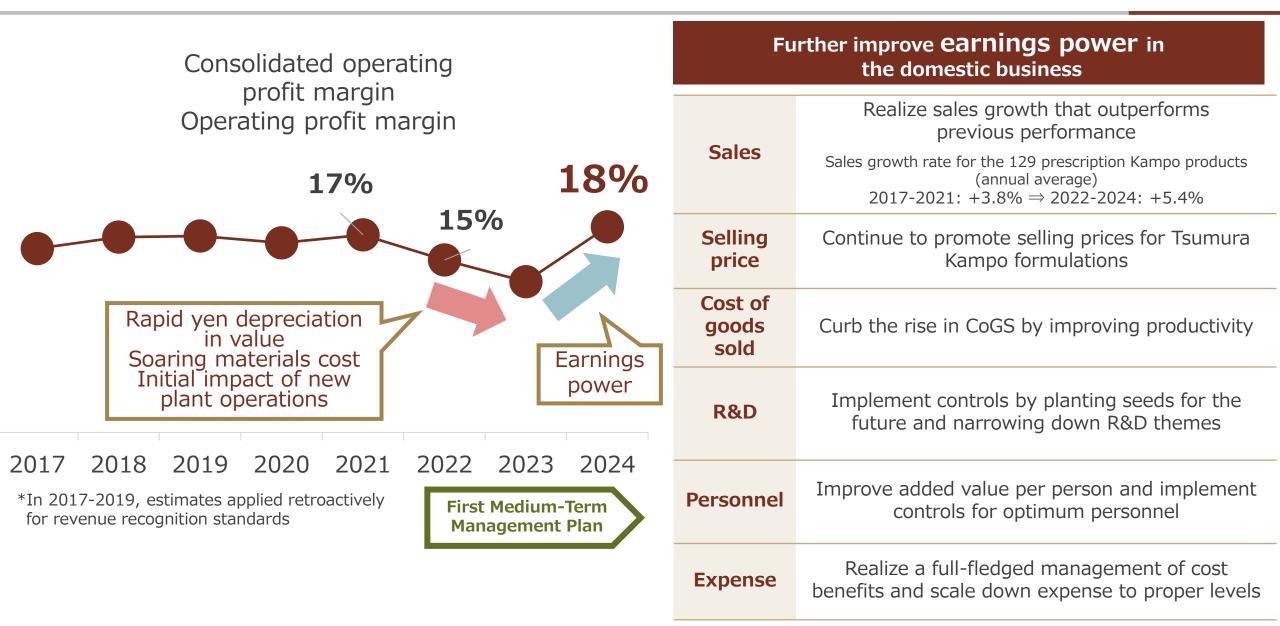


2022 2024 First Medium-Term Management Plan

Second/Third Medium-Term Management Plan (2025-2031)

Earnings power (Enhance profit margins)





Growth investments for the future



Boost production capacity and improve productivity via automation and DX

Capital investment/DX investment: approx. **115.0** billion yen

Renew existing facilities: 10.0 billion yen	
	China Bus
	 Tradition
Increase production/sales capacity: 90.0 billion yen	
50.0 billion yen	
	Build
(Strengthen capacity, including	
efficiency enhancements)	
Boost efficiency/labor-saving:	
10.0 billion yen	
IT investments: 4.0 billion yen	Boos
Other	

Domestic business investments: (approx. 100.0 billion yen)

- Domestic plants (extracting/drying/granulation/packaging)
- Tianjin Tsumura Pharmaceuticals (extracting/drying)

China Business capital investment: (approx. 15.0 billion yen + M&A)

• Traditional Chinese Medicine Research Center • Build an IT infrastructure

Strengthen production capacity

Build a production system that will support the expansion of the Kampo market

Improve productivity leveraging automation and DX

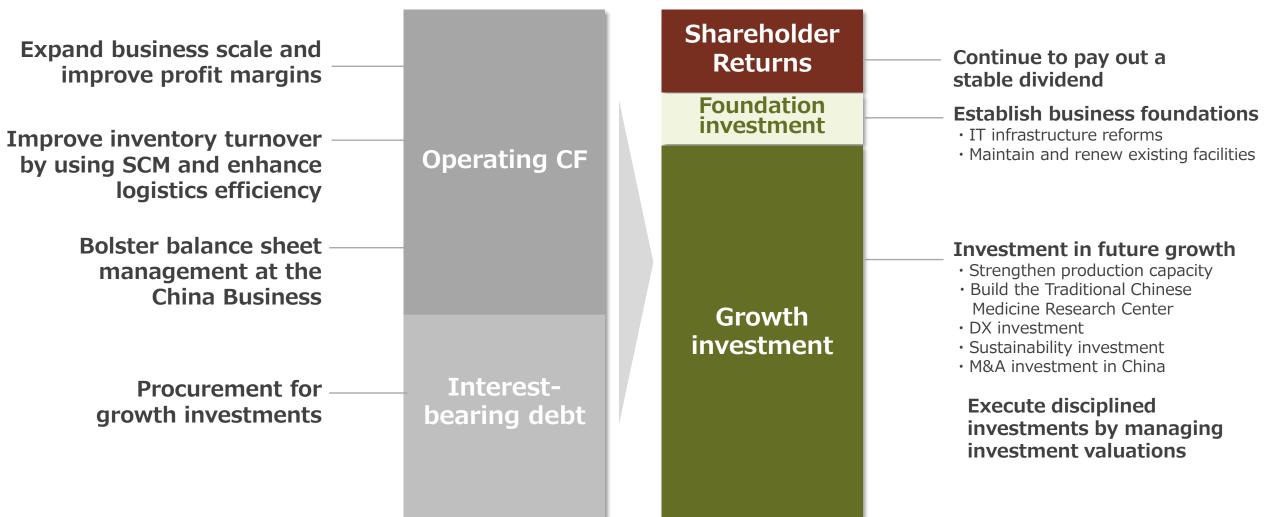
Develop innovative automation facilities Boost efficiency/realize labor saving/suppress a rise in CoGS

R&D: Allocate funds mainly to new disease domains, to personalize Kampo treatments, and in pre-symptomatic disease domains Total R&D investment: approx. 24.0 billion yen

Financial Strategy

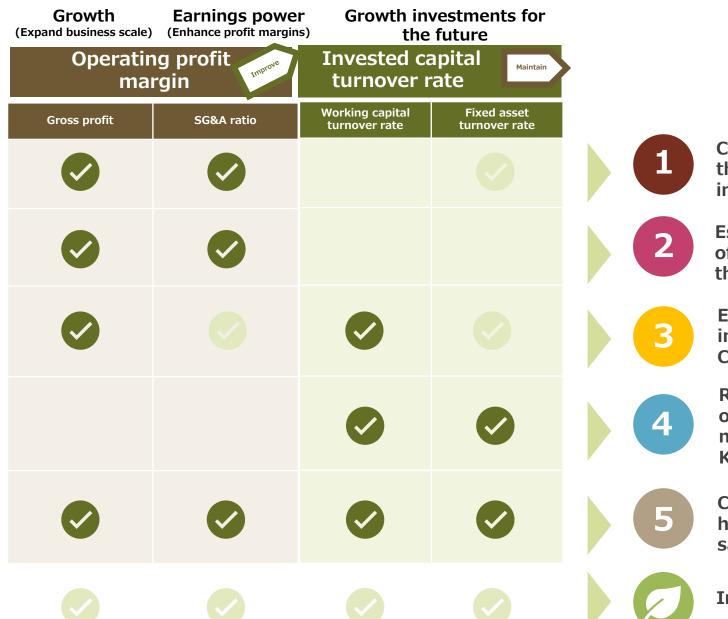


Aim to improve corporate value by creating cash flows from operating activities and through growth investments



First Medium-Term Management Plan: Strategic Challenges





[Strategic challenges]

Continuous expansion of the Kampo market through the provision of Kampo solutions to suit individual physicians

Establishment of Kampo evidence and promotion of scientific study of pre-symptomatic diseases through KAMPOmics

Expansion of sales of crude drug and drug pieces in China and entry to business of traditional Chinese medicinal products

Revamp of IT platform and promotion of utilization of AI and robots in crude drug sorting and manufacturing processes for transformation of the Kampo value chain

Creation of value through organization capital and human capital and implementation of job satisfaction reform

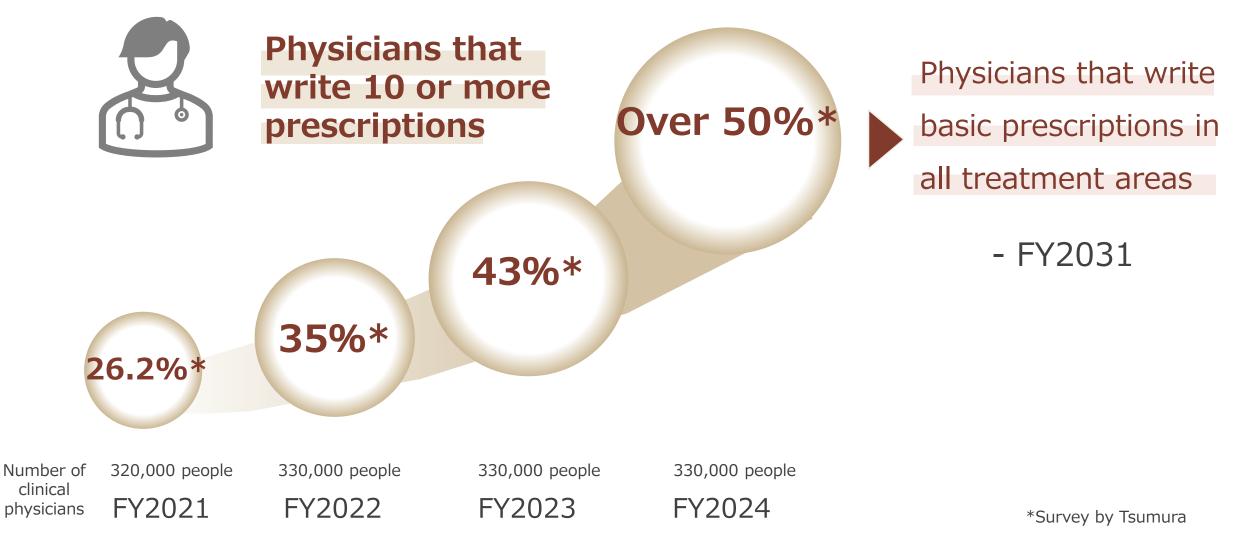
Initiatives for realization of the Sustainability Vision



Continuous expansion of the Kampo market through the provision of Kampo solutions to suit individual physicians

Increase the percentage of physicians that write 10 or more Kampo prescriptions to over 50%

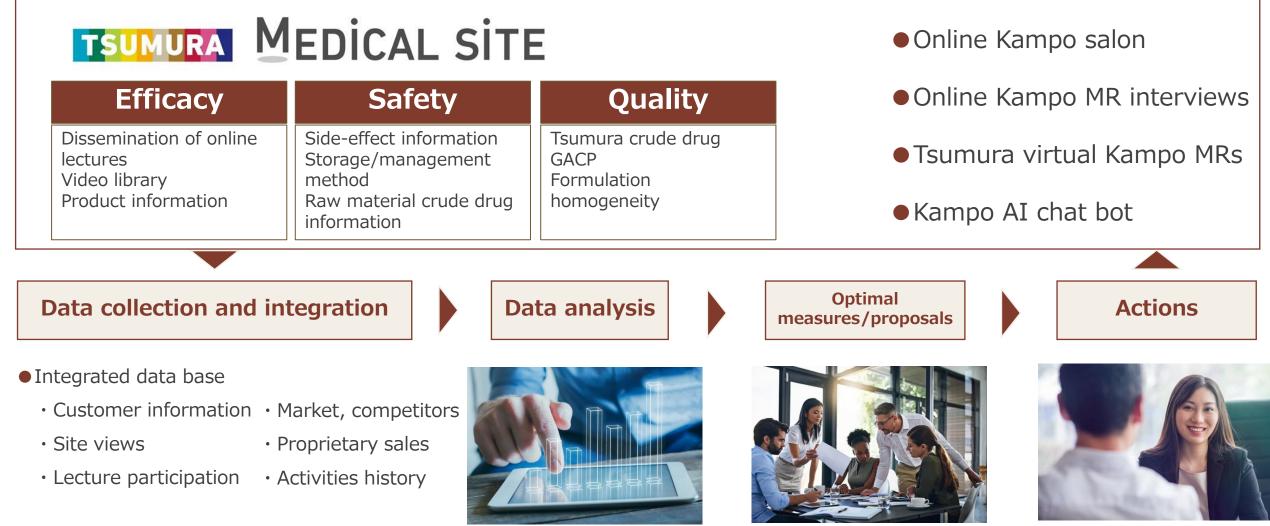




Source: <Number of clinical physicians> Prepared by Tsumura based on "Physician Supply and Demand" data from the 19th Subcommittee on Physician Supply and Demand, which is part of the Ministry of Health, Labour and Welfare's Study Group on Medical Practitioner Supply and Demand



Realize first-rate customer-oriented experiences through optimal channels for information required by individual medical practitioners and provision at the appropriate time



Important Domains & Drug-Fostering Program/Growing Formulations

Rapid improvement in quantitative and qualitative information provision, mainly in the drug-fostering program and growing formulations and basic prescriptions for treatment areas in the three important domains of "geriatric health," "cancer (supportive care)" and "women's health."

Geriatric health domain			Cancer domain (supportive care*) Women's health		alth domain
Psychiatric and neurological disorders	Peripheral symptoms for frailty	Digestive system diseases	Mitigation of side effects, etc.	Diseases specific to women	Other
Yokukansan D	Ninjin'yoeito G	Rikkunshito D	Rikkunshito D	Kamishoyosan G	Daikenchuto D
Yokukansankachim pihange	Kamikihito G	Daikenchuto D	Hangeshashinto D	Kamikihito G	Goreisan G
+ related formulations	Hochuekkito	+ related formulations	Goshajinkigan D	Tokishakuya kusan	Shakuyaku kanzoto
Respiratory diseases	Goshajinkigan D	Peripheral symptoms for circulatory disorders	Hochuekkito G	+ related formulations	+ related formulations
Bakumondoto I	+ related formulations	Goreisan G	Kamikihito G	*Supportive care: Treatment the alleviation of symptoms a	s, including
+ related formulations		+ related formulations	Juzentaihoto	cancer and due to cancer the	
			+ related formulations		

Drug-fostering program formulations: Focusing on the structure of diseases in recent years, in treatment domains with a high degree of medical needs, there are patients in dire distress of finding new drug therapies; narrow down target to patients in which prescription Kampo formulations are demonstrating specific effects and prescribe to build evidence (scientific basis)



As focal formulations to follow the five drug-fostering program formulations, aim for write ups in treatment guidelines by building evidence (safety and efficacy data, etc.) in domains with a low treatment of satisfaction and a low degree of contribution to medicine Important formulations: Important formulations following drugfostering program formulations and growing formulations for the penetration of Kampo in important domains

Focal Areas in the Important Domains



Geriatric health domain		Cancer domain (supportive care)	Women's health domain		
Necessary support for frailty		Necessary support for cancer survivors	Necessary support for infertility**		
Å	Healthy	Physical pain	 Irregular/difficult menstruation Anemia Cold sensitivity Symptoms during pregnancy and before/after child birth 		
	Pre-frail	d Holistic O.	Hinder the activities of women		
		Mental pain*	Low child birth		
ħ	Frail	Σ Spiritual pain	Insurance coverage of infertility treatments		
	Requires nursing care	*Holistic pain is a concept advocated by British physician Cicely Saunders. The diagram was prepared by Tsumura in accordance with this concept.			



Establishment of Kampo evidence and promotion of scientific study of pre-symptomatic diseases through KAMPOmics

Research on the Personalization of Kampo Treatments (Propose New Treatment Methods)



To build a platform to personalize Kampo treatments



Joint research with academia

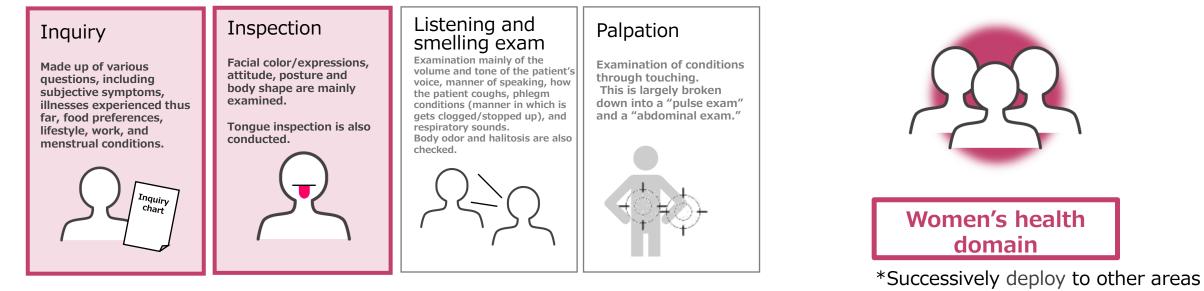


Alliances with business partners

Development/trial start of diagnostic support tools

Exams based on Kampo medicine (four exams)

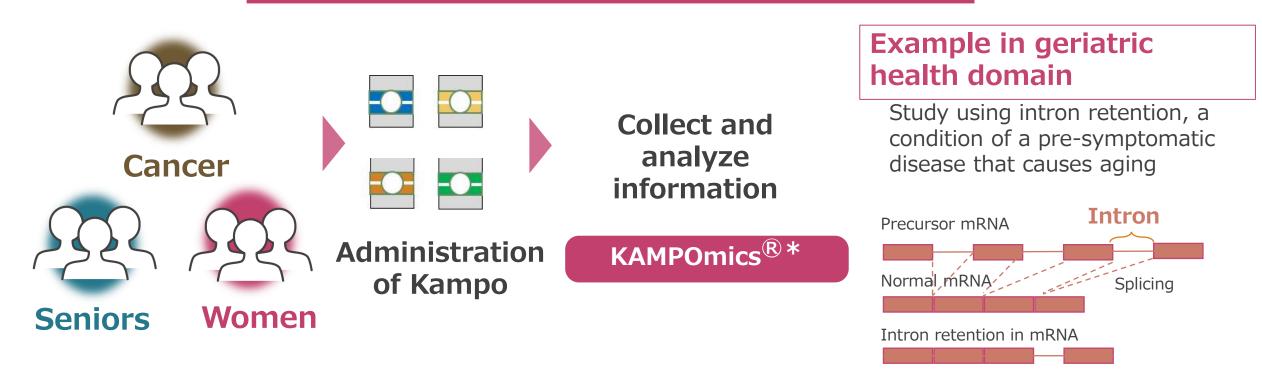
Candidate domains



Initiatives for the Scientific Study of Pre-symptomatic Diseases $rac{1}{2}$

For the three preventive measures for pre-symptomatic diseases (treat disease before symptoms appear, prevent change into existing disease and post-healing recovery)

Scientifically understand pre-symptomatic diseases Definition



There are cases where **intron is retained** due to a splicing error or a biological abnormal response

*Combines research on cutting-edge technologies (metabolome,

genetics, intestinal flora, systems biology, etc.), a strength of Tsumura, with Kampo medicine, a traditional medicine practiced in Japan, to form a proprietary research package to comprehensively understand multi-component, complex Kampo medicines. This is registered trademark of Tsumura.



Enrich evidence package

Evidence package	Meta-analysis	RCT (Random comparison trial)	Drugs Pharmacoki netics	Survey on frequency of side-effects
Rikkunshito	0	0	\bigcirc	\bigcirc
Yokukansan	0	0	0	0
Daikenchuto	0	0	0	0
***	0	0	0	0

Enrich types of formulations/domain/evidence

Quality improvement

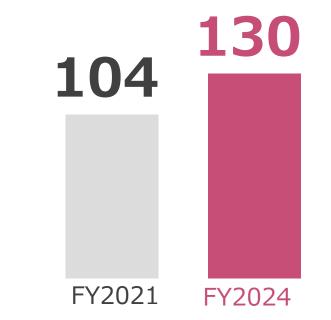
{Listed formulations/disease>
 Improve degree of
 recommendation in
 treatment guidelines

Quantity expansion

〈Unlisted formulations/disease〉 New write-ups in treatment guidelines

Expand treatment guidelines

Number of write-ups in treatment guidelines for Type B* or higher Kampo formulations



*From the "Treatment Guidelines Task Force" of EBM Committee, Japan Society for Oriental Medicine Type A: Quoted papers exists, there is grading of evidence and recommendations, also write-ups on this are included Type B: Quoted papers exists but there is no grading for evidence and recommendation Type C: There are no quoted papers or evidence and recommendation grading



Expansion of sales of crude drug and drug pieces in China and entry to business of traditional Chinese medicinal products



Aim to become a traditional Chinese medicine company that is a leader in the development of the traditional Chinese medicine industry, and target an overseas sales ratio of 50%

FY2022-24 FY2025-27 FY2028-31 Enter the traditional Chinese Establish a brand as a Build foundation for the traditional Chinese medical traditional Chinese medical medical products business Formulation Sales image products business product company Acquire traditional Chinese platform Over medical product companies External sales ratio of over 50% **RMB7.0** billion Application for classical Industry TOP10 prescription Chinese medicines Crude drug/drug piece **Establish brands for crude** Expand sales of crude drugs, company that is a leader in drugs, drug pieces and drug pieces and Sales image industry development Crude drug "Yakushokudogen"products "Yakushokudogen" products **Over** platform Increase public hospital sales Ratio of external sales Top share in China **RMB3.0** billion channels Over 50% (including M&A) **Enhance functions of Evidence-building Establish the** for traditional **Traditional Chinese** the Traditional Research Medicine Research platform **Chinese Medicine Chinese medical** Center **Research Center** products



 Crude drug platform Increase the number of items supplied by leveraging the strengths (pricing, quality, volume) of Tsumura Accelerate market penetration by the Tsumura brand by strengthening management of the crude drug supply chain 							
		w material rude drugs	Drug pieces	"Yakushokudogen" products			
	com	ngthen highly- petitive items	Establish a brand for high-quality drug pieces	Promote new product development Build the Tsumura brand			
	BroadenStrength	ninese ginseng brand other superior items nen GACP management //security)	 Continue to expand public hospital sales channels Boost Ping An Health's online sales Promote drug piece supply services 	 Develop high added-value products Expand online sales Build a trusted brand 			

• Be a leader in industry standards

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Revamp of IT platform and promotion of utilization of AI and robots in crude drug sorting and manufacturing processes for transformation of the Kampo value chain

Build a Foundation to Improve Labor Productivity



In anticipation of the realization of a smart factory, improve labor productivity 20% (vs. FY2021)

Activities to go	Automation of facilities by employing cutting-edge technologies	 Horizontal deployment of AI technologies in the mixing process Remote support using AR and VR Implementation of receptacle exchange system
fully automated	(Deploy existing technologies, improve capacity, and promote development of new technologies)	 Construction of a manufacturing building in light of new automation technologies Develop and evaluate automated facilities for detaching storage containers lids Evaluate and implement automated facilities for quality testing Suppress troubles using predictive maintenance
	Collect and implement the visualization of data	 Introduce a data collection and analysis system
Effectively utilize data and develop a new manufacturing method		 Develop an optimized raw material package
		 Develop an innovative manufacturing method test, develop a management method
Convert to continuous value creation operations	Save on labor, alleviate workload	 Promote multi-skilled workers, improve skill level Use DX for safety training and knowledge education

Achieve the Practical Use of Crude Drug AI Automated Selector and Strengthen/Employ GACP



Crude drug AI automated selector

Implement at 4 manufacturing plants

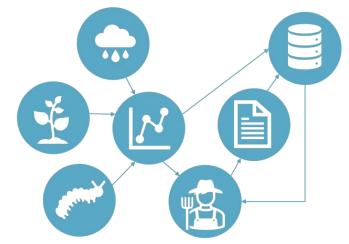


Ishioka Center YUBARI TSUMURA SHENZHEN TSUMURA CHINA MEDICO COPORATION



 Boost efficiency of selection operations
 Reduce work headcount

Strengthen and employ GACP information



Link crude drug production information and quality information

Improve productivity

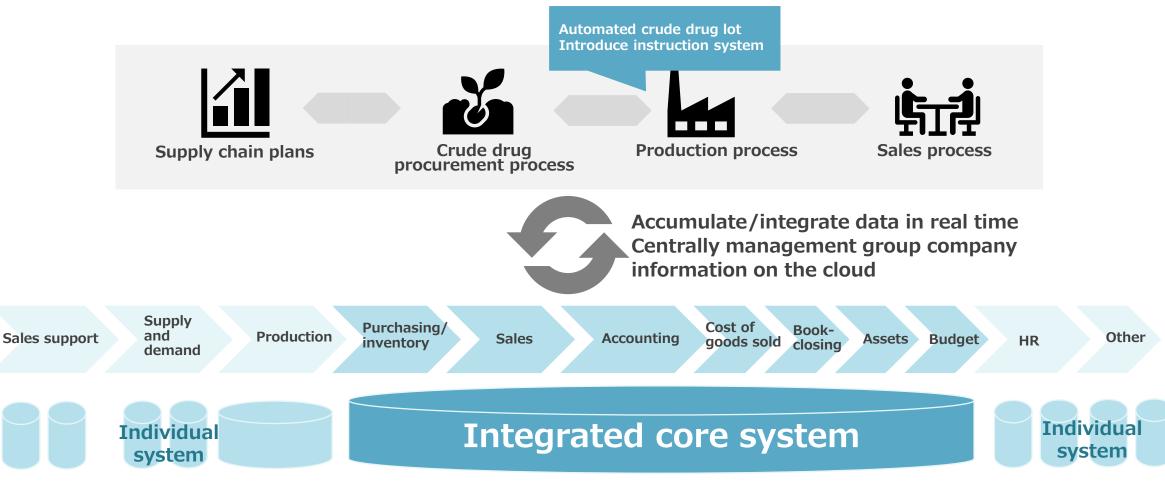
Secure quality and safety

Traceability Digitalize information



Introduce an integrated core system

Digitalize the Kampo value chain Realize data-driven management



Establish a management IT infrastructure that will be the core of DX



Creation of value through organization capital and human capital and implementation of job satisfaction reform



Train personnel that will implement philosophy-based management and drive the Tsumura Group





Management personnel



Global management personnel



Candidates for division head



Nurture corporate culture that heightens individual job satisfaction and exerts one's own "potential capabilities" by creating an organization driven by its philosophy



Dialogue that focuses on goals and values







Initiatives for realization of the Sustainability Vision





• FY2031 Targets in Sustainability Vision

50% reduction in greenhouse gas emissions Circulation of water and waste (crude drug residue) Conversion to environmentally friendly packaging materials

	FY2020	FY2024
CO2 emission reduction rate (vs. FY2020)	96,487t	(3)%
Basic unit for energy intensity (year-on-year)	_	(1)%
No.of items using crude drugs grown in the wild (vs. FY 2020)	34 items*	33 items or less
Basic unit for water intake intensity** (vs. FY2020)	113.01t/t	(10)%
Amount of plastic use (vs. FY2020)	3,037.07t/t	(10)%
Basic unit for industrial waste emissions (vs. FY2020)	1.76t/t	(50)%

*Crude drugs grown in the wild only: 18 items; Crude drugs grown in the wild + cultivated products: 16 items

**Amount of water intake/powdered extract only for the Shizuoka and Ibaraki Plants



Improve CDP climate change evaluation

Apply to acquire SBT certification

Basic content analysis/disclosure for TCFD

Achieve environmental goals in the First Medium-Term

Management Plan

FY 2022 Earnings Forecast

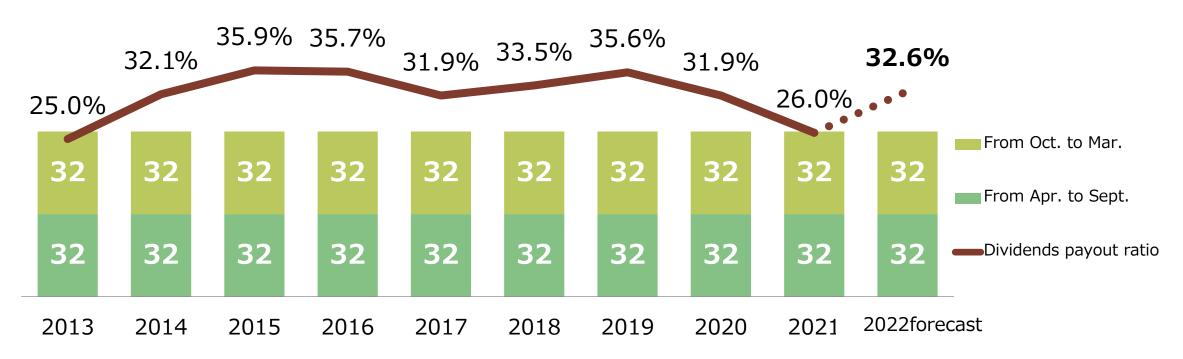
[Million yen]	FY 2021	FY 2022	ΥοΥ		
	Results	Forecast	Amount	Change	
Net sales	129,546	138,500	+8,953	+6.9%	
Domestic business	-	124,300	_	_	
China business	-	14,200	_	_	
Operating Profit	22,376	20,800	(1,576)	(7.0)%	
Domestic business	-	21,200	_	_	
China business	-	(400)	_	_	
Ordinary Profit	25,904	21,200	(4,704)	(18.2)%	
Profit attributable to owners of parent	18,836	15,000	(3,836)	(20.4)%	
Dividends (per share)	64 yen	64 yen			
EPS	246.2 yen	196.1 yen	of publication of this presentation at this time, including the impa- COVID-19, have not been facto	re prepared based on the information on. Accordingly, the impact of risks ct on socio-economic activities from ored in. Actual earnings performanc or various factors going forward. We	
ROE	8.2 %	6.0 %		er manner should there be any cha	





Policy

We aim to improve our corporate value by continually expanding domestic business and through growth investments in the China business, and by building foundations. Accordingly, we plan to implement stable dividends, taking into account factors such as medium/long-term profit levels and cash flow conditions.



Note: The FY 2021 year-end dividend and payout ratio (forecast) are an estimate based on the assumption that the dividend resolution is approved at the 86th Ordinary General Meeting of Shareholders.



Corporate Communications Dept.

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Cautionary items regarding forecasts

- The materials and information provided in this presentation contain so-called forward-looking statements. Readers should be aware that the realization of these statements can be affected by a variety of risks and uncertainties and that actual results could differ significantly.
- Changes in Japan or other foreign countries related to healthcare insurance systems or regulations set by medical treatment authorities on drug prices or other aspects of healthcare or in interest and foreign exchange rates could negatively impact the Company's performance or financial position.
- In the unlikely event that sales of the Company's core products currently on the market be halted or should sales substantially decline due to a defect, unforeseen side effect or some other factor, there could be a major impact on the Company's performance or financial position.



appendix



Sales and profits increased due to growth in domestic and overseas sales.

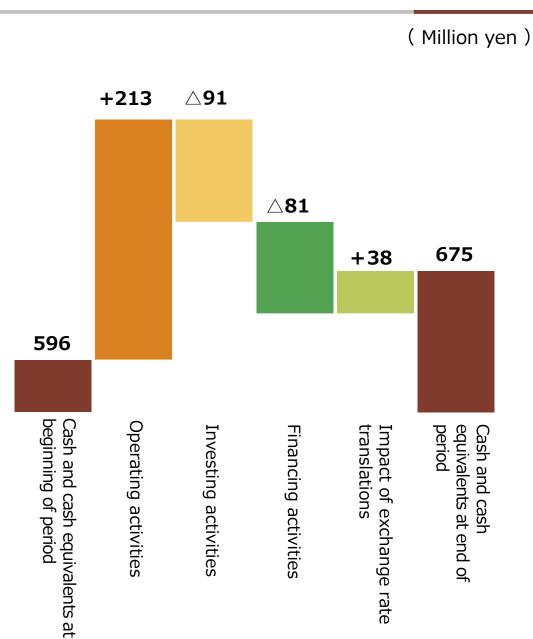
Net sales	129,546	million yen	Achievement rate	101.6%	YoY	+11.3%			
Domestic sales tot	aled 119,567 n	nillion yen, incre	ased 8.6% yea	ar-on-year.					
Sales of the 129 p	rescription Kan	npo products to	ւaled 114,165 r	million yen, ir	creased 8.1	% year-on-year.			
 Sales of healthcard year-on-year. 	 Sales of healthcare products including OTC Kampo medicines totaled 3,915 million yen ,increased 29.8% year-on-year. 								
Overseas sales tot	aled 9,978 mill	ion yen, increas	ed 56.9 % yea	r-on-year.					
Operating profit	22,376	million yen	Achievement rate	106.1%	YoY	+15.4%			
Operating profit margin	17.3	%	Comparison with the Revised plan	+0.8pt	YoY	+0.7pt			
The cost-to-sales burden due to Inc		-		· ·	pact of incre	ased depreciation			
The SG&A ratio to growth.	taled 34.0%, a	decline of 1.3pt	year-on-year,	mainly impac	t of improve:	ment due to sales			
Ordinary profit	25,904	million yen	Achievement rate	110.7%	YoY	+24.1%			
The impact of the	foreign exchan	ge gain: 2,474 r	nillion yen						

Factors Triggering Changes in Operating Profit (YoY)

			(Million yen)		Changes in sales : +6,821 Breakdown		
				,	Domestic	+4,942	
	+6,821	(820)			Overseas	+1,879	
	,	()	(3,007)		Changes in cost-to-sales : (82	20) Breakdown	
					Sales composition (Domestic)	+224	
					Crude drug cost (Domestic)	+1,744	
					Processing cost etc (Domestic)	(1,574)	
					Outside sales in China	(1,214)	
19,382				22,376	Changes in SG&A expenses Breakdown	ses:(3,007)	
					Sales-related expense	(736)	
					R&D expense	(682)	
FY 2020	Profit impact due	e Profit impact du	e Profit impact	FY 2021	Salary allowance	(340)	
Operating profit	to changes in sales	to changes in cost-to-sales	from changes in SG&A expenses	Operating	Advertising expense	(274)	
Provid	54,65				Other	(972)	

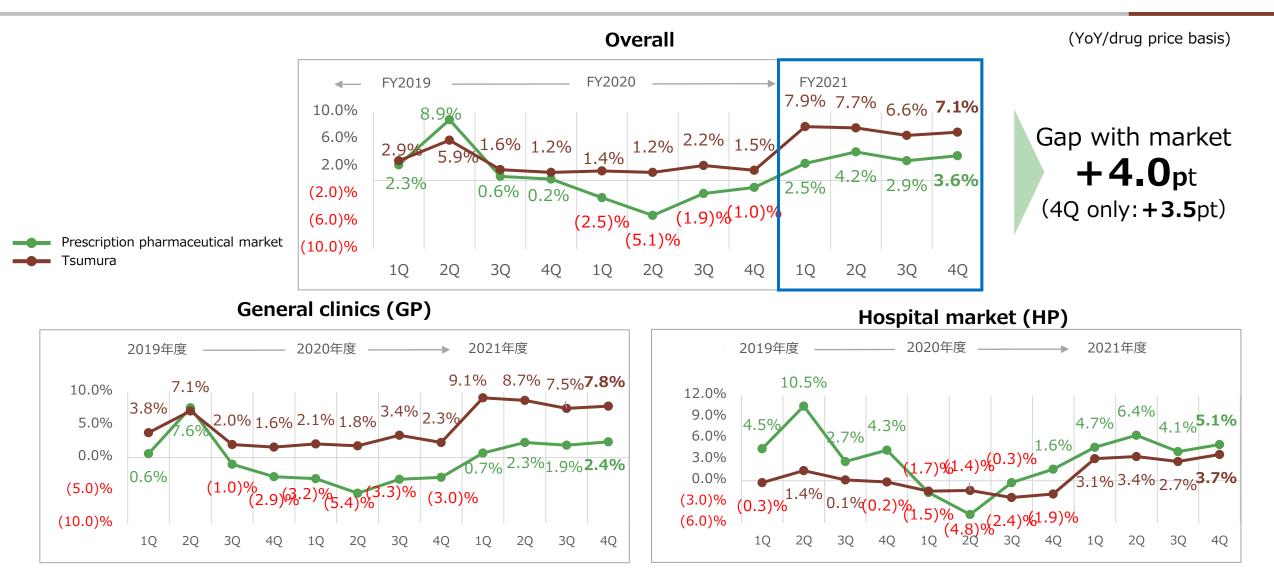
Financial Condition/Cash Flow Position

			(Million yen
	FY 2020 (March 2021)	FY 2020 (March 2021)	Change
Total assets	319,063	350,981	31,917
Current assets	204,273	229,420	25,146
Non-current assets	114,789	121,561	6,771
Total liabilities	85,894	92,871	6,977
Current liabilities	48,380	45,875	(2,505)
Non-current liabilities	37,513	46,996	9,482
Total net assets	233,169	258,109	24,940
Equity ratio	68.3%	68.3%	0
	FY 2020 (March 2021)	FY 2020 (March 2021)	Change
Inventories	80,755	92,751	11,996
Merchandise and finished goods	13,939	10,247	(3,691)
Work in process	13,396	13,614	218
Raw materials and supplies	53,419	68,889	15,469





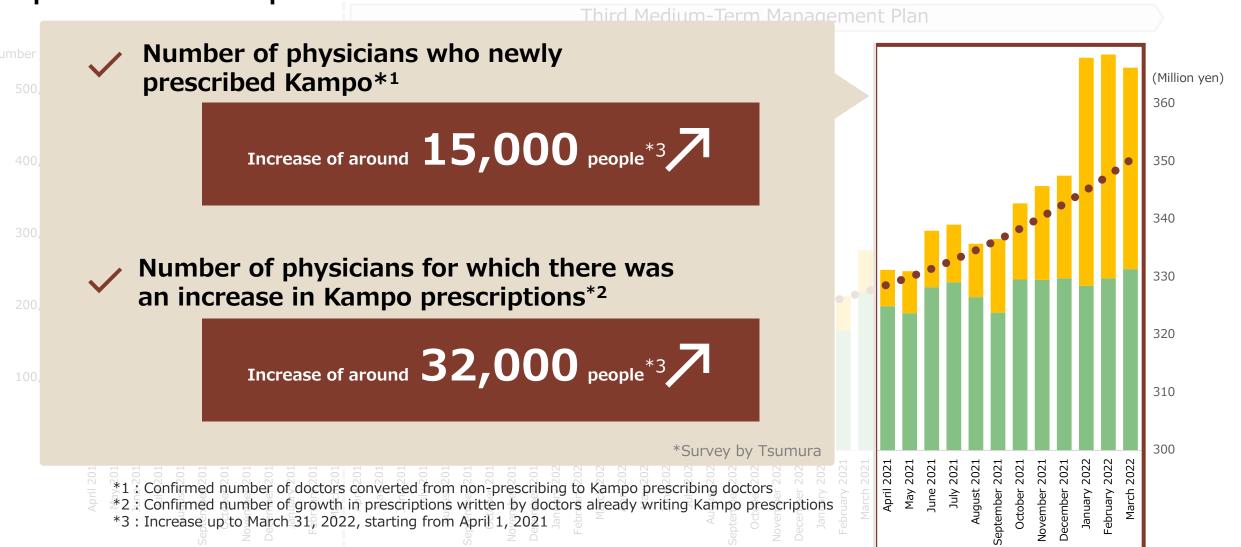
Comparison with the Prescription Pharmaceutical Market



TSUMURA

Increase in prescription opportunities owing to e-promotions

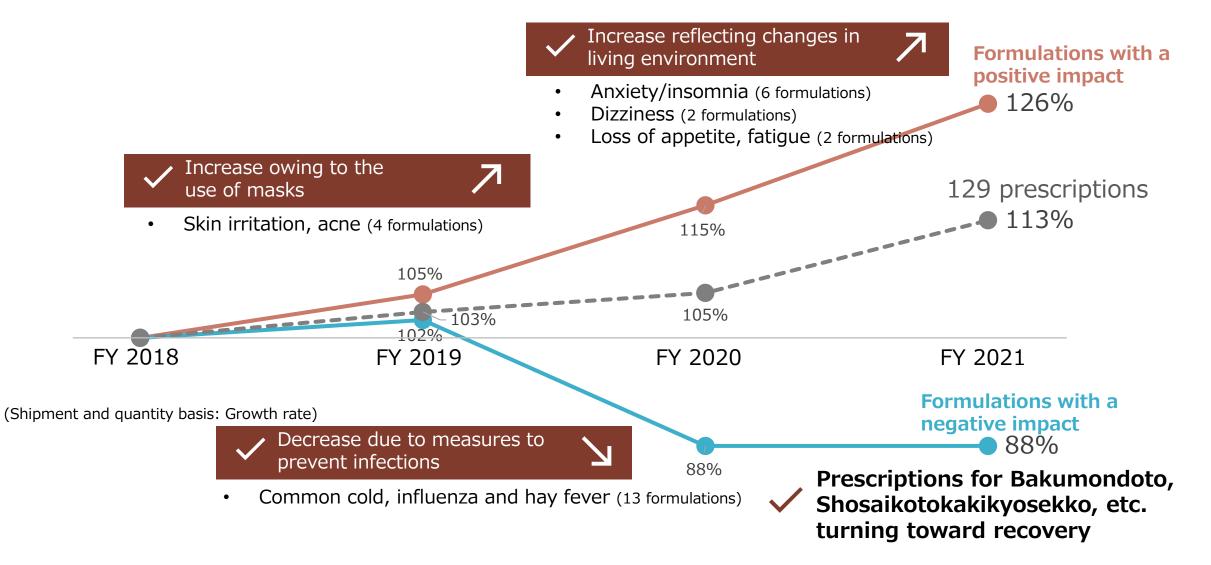
Increase in the number of physicians that write Kampo prescriptions owing to the implementation of e-promotions



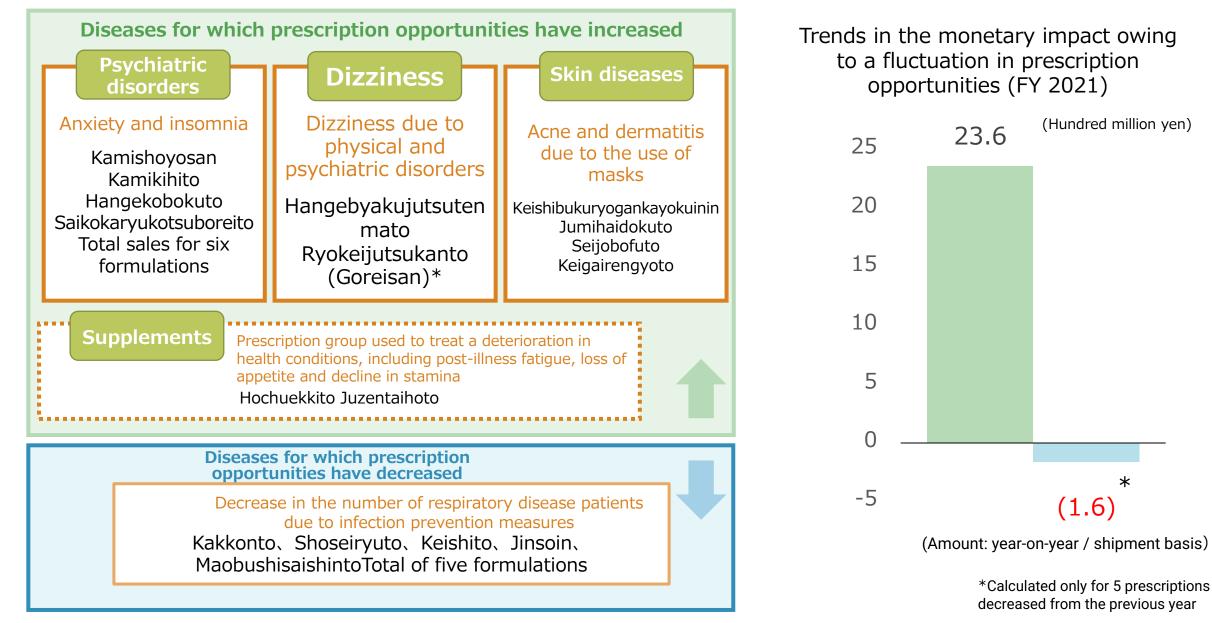
*Number of cases of detailing impact: Number of cases of information recognition from various channels, including MR activities and the Internet



Positive impact in FY 2021 by addressing needs with a changes in disease structure



COVID-19 Related Symptoms and Prescription Opportunities



*Goreisan prescription opportunities are also increasing for treatment in areas other than dizziness therefore it has been excluded from the basis of calculations