



# Results of Operations for December 2022,1st Half



(TSE Prime Section: 4820)

These documents have been translated from Japanese originals for reference Purposes only.

In the event of any discrepancy between these translated documents and the Japanese originals, the originals shall prevail. The Company assumes no responsibility for this translation or for direct, indirect or any other forms of damages arising from the translations.

#### Contents



#### I. "Business Environment / Company Initiatives"

- Business Environment
- ii. Company Initiatives

#### II. "Results of Operations for December 2022, 1st Half

- i. Highlights of Financial results
- ii. Changes in consolidate results by fiscal year
- iii. Balance Sheet Summary
- iv. By Segment Sales/Operating Profits
- v. By Segment Sales Breakdown
- vi. IT Systems for Pharmacies (Quarterly Sales)
- vii. IT Systems for Clinics (Quarterly Sales)
- viii. IT Systems for Long-term care (Quarterly Sales)
- ix. By Segment Stock-based business (Quarterly Sales)
- x. Forecast for the fiscal year ending December 2022
- xi. Market Share and Number of Customers
- xii. Shareholder returns

Supporting Date Shared Information System Foundation

Reference Pharmacy DX achieved through MAPs for PHARMACY DX

The features of MAPs for NURSING CARE



## Company Initiatives regarding the Novel Coronavirus

We would like to express our heartfelt sympathies to all of you who are dealing first-hand with novel coronavirus infections (Covid-19). We pray that the pandemic comes to an end as soon as possible and we pray for your health.

Our company, which continues to support the healthcare (clinics and pharmacies) and long-term care/welfare industries through our systems, is implementing the following initiatives throughout the entire EM Systems Group in order to minimize the effects on the health and safety of our customers and employees, as well as on our business, and to continuously provide the stable system access and service.

#### Working Environments

Utilization of staggered working hours, telecommuting, online meetings and mobile working, as well as creation of office environments that avoid the three Cs.

Installation of sneeze guards at all seats, mask wearing, and thorough disinfection practices, etc. Implementation of work style reforms that enable employees to work without coming to the office.

#### Sale Activities

Sales activities via the Internet and telephones.

#### I. i. Market environment



### Clinics



- Revision of medical fees in April 2022 (Medical fee scoring of refill prescriptions, of online eligibility verification etc.)
- Responses to the Post-Covid-19 Status

  (Promotion of online medical care, medical consultations by appointment, transition toward cashless systems, etc.)
- Hybridization of exhibitions by academia and private companies, and transiti on toward holding such exhibitions online
- Individual Number Cards are used as insurance certificates, Construction of information viewing environments at medical institutions, Transition toward electronic prescriptions, Standardization of electronic medical record information (Individual unitization of insurance information, and improvement of patient convenience)

#### **Initiatives**



- Transition toward cloud-based systems, and provision of cashless services through our subsidiary ChoQi Co., Ltd.
- Application of online demonstrations and online business negotiation tools, and non-face-to-face sales, Exhibition at hybrid expo (Enhancement of online seminars)
- Participation in the government-promoted electronic medical record standardization verification project
- Provision of online eligibility verification system
- Dedicated medical sales force, Strengthen sales proposals for EHR(Electronic Health Record)

#### I. i. Market environment



#### **Pharmacies**

- Revision of medical fees in April 2022 (Medical fee scoring of refill prescriptions, of online eligibility verification etc.)
- Responses to the Post-Covid-19 Status
  - (Optimization of operations within pharmacies, promotion of online medication guidance, delivery of medications, etc.)
- Reorganization, M&A and DX strategy development, Reform of pharmacist work style
- Increase in the number of drugstores with dispensing facilities in the drugstore industry
- Hybridization of exhibitions and transition toward holding such exhibitions online
- Individual Number Cards are used as insurance certificates, Construction of information viewing environments at medical institutions, Transition toward electronic prescriptions (Individual unitization of insurance information, and improvement of patient convenience)

#### **Initiatives**



- Transition toward cloud-based systems, automation of systems, and Cooperation with other companies' dedicated software Proposal for cashless promotion, Proposals for utilization of IT introduction subsidies
- Sales promotion of "MAPs Optional Prescription Reader"
- Collaboration with Good Cycle System Co., Ltd and enhanced electronic medical history proposal capabilities
- Management support via EM Analysis Support (free) and MAPs Option | BunseQI (paid)
- Enhancement of chain store sales proposals, promotion of TOP coverage, Enhancement of EHR proposal capabilities
- $\lceil MAPs \text{ for PHARMACY DX} \rceil \rightarrow Release by the end of the year$

#### I. i. Market environment



#### **Long-term care/welfare**



- Increase in the number of new facilities accompanying the aging of society, and increase in the number of large-scale chain longterm care facilities, Revision of Nursing Care Compensation
- Responses to the Post-Covid-19 Status (Provision of non-contact services, limitations on facility usage, strengthening infection countermeasures, etc.)
- Promotion of scientific long-term care by LIFE (Long-term care Information system For Evidence)
- Movement toward mandatory BCP measures for long-term care facilities in 2024

## **Initiatives**



- Development of MAPs for NURSING CARE  $\rightarrow$  8/1 Release and sales Promotion
- Strengthening of chain store sales proposal capabilities, Promotion of TOP coverage
- Application of online demonstrations and online business negotiation tools and online exhibitions, non-face-to-face sales (Enhancement of online seminars)
- Proposals to promote systemization, and examination of medical and long-term care information sharing
- Efficient support and data output for LIFE by Sukoyaka-san



## Marketing Activities, Sale Activities

Clinic	Pharmacy	Long-term care	contents
$\bigcap$	$\cap$	$\cap$	Strengthening Web Marketing: Implementation of SEO and SEM measures,
			Application of YouTube channel, Raise awareness, Enhancement of online seminars
$\bigcirc$	0	0	Improving business partner and customer loyalty through the comprehensive portal site EM-AVALON
$\bigcap$	$\cap$		Application of electronic contracts, and estimates and configuration examinations conducted
			personally by customers through "MAPs DIRECT," an e-commerce site
$\bigcirc$	$\bigcirc$	}	Promotion of inside sales, mainly to existing customers
$\bigcirc$			Promotion of sales of "MAPs for CLINIC with ORCA" through collaboration with associates of ORCA,
·····	<b></b>	} }	Japan Medical Association standard receipt software
	0		Sales promotion of "MAPs Optional Prescription Reader"
	}		Business partnership with Good Cycle System Co., Ltd, Marketing, Online seminars,
	0		Linkage with medication history
***************************************	}		Linkage of a tool for online medication guidance and follow-ups during periods of administration
***************************************	0		Launch of "EM Analysis Support (free)" ,Release of "MAPs Option   BunseQI (paid)"
	0		Sales promotion of MAPs for PHARMACY by YUYAMA Co., Ltd.
	0		MAPs for PHARMACY DX" to be released by the end of the year
~~~~~~		1	MAPs for NURSING CARE" release and sales promotion
$\bigcap$	$\cap$	$\cap$	Medical and long-term care information sharing ,Ensure collaboration among hospitals, clinics, and
·····			pharmacies, and Long-term care/welfare facilities ,EHR (Electronic Health Record)promotion
$\bigcirc$	$\cup$	$\cup$	Application of M&A



## **Development activities**



#### EM Technology Laboratory Co., Ltd (Common name: EMTLab.)

- System development subsidiary funded entirely by EM Systems; Established in July 2020
- Consolidates state-of-the-art technologies and environments where cutting-edge innovations are made
- ·Creates globally-adaptable development professionals
- •Secures promising human resources by being a company that is attractive to developers
- ·Clarifies and optimizes profitability as a development organization
  - > Strengthening product competitiveness through expanding the functions of the alreadyreleased MAPs for CLINIC and MAPs for PHARMACY
  - $\triangleright$  Development of MAPs for NURSING CARE, a long-term care/welfare system  $\rightarrow$  8/1 Release
  - Contribution to standardizing the industry and reducing costs through the OEM provision of a shared engine: Expansion to other companies in the same field



## Social contribution activities

Sponsor participation in the KIMIKO DATE x YONEX PROJECT



- ➤ Ai Love All Tennis Academy
  - Participation as a professional tennis player sponsor
  - •EM Tennis Clinic Held
  - •Event participation in doubles tournament sponsored by Osaka Doctors Tennis Association





#### Social contribution activities

#### <Company-led support activities>

- > Donations to course for the development of health care AI (Course head: Specially-appointed Assistant Professor Yoshimasa Kawazoe M.D., Ph.D.)
  - We agree with the purpose of the Artificial Intelligence in Healthcare course at the University of Tokyo, aimed at developing a base for new medical services focused on AI and ICT, and we have been supporting the course's activities through continuous donations since 2017.
- Participation in examination of next-generation electronic medical record base (Representative: Professor Kazuhiko Ohe, M.D., Ph.D. at the University of Tokyo)
  We participate in NeXEHRS Consortium, established with the goal of constructing a next-generation electronic medical record sharing platform.
- Support for polypharmacy measures (Representative: Professor Hirohisa Imai Ph.D. at the University of Tokyo)
  - We agree with the purpose of the polypharmacy measures promoted by the Society for the Promotion of Proper Drug Usage, and we support its activities as a special member.
- Participation in PHR proliferation activities (Representative: Professor Taku Iwami Ph.D. at Kyoto University)
  We participate in the activities of the PHR Council, which aims to promote the appropriate proliferation of Personal Health Records (PHR) and contribute to further improving health and safety, and we support the proliferation of a framework ensuring that data relating to medical care, long-term care, health, etc. is used at the discretion of the individual concerned.



#### Social contribution activities

- Participation in on-site verification of electronic prescriptions (Social Insurance Medical Fee Payment Fund)
  Participation in on-site verification in Nagasaki Prefecture in preparation for the launch of electronic prescription services in response to a request for cooperation from the Social Insurance Medical Fee Payment Fund
- Cooperation in the electronic prescription model project (Ministry of Health, Labour and Welfare)

  Cooperation in the e-prescription model project aimed at launching e-prescription services in specified regions in advance, in response to a request for cooperation from the Ministry of Health, Labour and Welfare

#### <Support activities based on co-creation of value with customers>

- Commencement of acceptance of donations of EM Online Shop points (Japanese Red Cross Society and WFP) Addition of a donation item to the conversion destination of points granted to customers based on the purchase amounts of supplies and consumables
  - 10% of the donation amount added to the total by the Company following compilation of data

## I. ii. Company Initiatives / About Sustainability Management



- ➤ We announced our long-term goals (KPIs) in February 2022, and moved our sustainability system from the development stage to implementation.
- > We are promoting sustainability management under the slogan "Another Step Toward a Better Tomorrow."

#### 2020

## Policy/system formulation

- Strategic incorporation of the SDGs into our management
- Formulation of basic sustainability policy
- Establish internal promotion system

2021

## Materiality (key issues) formulation

 Formulation of our own materiality (key issues) from the perspective of the key issues facing both our business and our stakeholders 2022

## Formulation of longterm goals (KPI)

- Formulation of KPIs to solve social issues and promote sustainability management (~2030)
- Launch each activity to achieve KPIs

## I. ii . Company Initiatives / Strengthen sustainability management



category	topics
Environment	<ul> <li>Endorsement of recommendations from the Task Force on Climate-related Financial Disclosures (TCFD) in December 2021</li> <li>Commencement of analyses of multiple climate change scenarios, and consideration of updating disclosed information</li> <li>Visual representation of the reduction in greenhouse gas emissions achieved through digital transformation of our system group</li> </ul>
Social	<ul> <li>Review of human resource investments (skill improvement measures for each employee, internal personnel system, etc.)</li> <li>In-house awareness raising by our SDGs Promotion Committee, comprised of in-house organizations</li> <li>Promotion of health management</li> </ul>
Governance	<ul> <li>Disclosure of information in compliance with the Corporate Governance Code, which was revised in June 2021</li> <li>Establishment of a Sustainability Committee, comprised of executives (Committee Chairman: President &amp; CEO)</li> <li>Enhancement of internal controls and compliance</li> <li>Four independent outside directors out of a total of ten directors (including two female directors)</li> <li>Disclosure of our Skill Matrix</li> </ul>
External Evaluation	<ul> <li>Recognized as an Excellent Corporation for Health &amp; Productivity Management 2022 (large enterprise category)</li> <li>S&amp;P/JPX Carbon Efficient Index: First selection</li> <li>FTSE Blossom Japan Sector Relative Index: First selection</li> </ul>

## II. i . Financial Highlights for December 31 2022, 1st Half





#### consolidated results of December 31 2022, 1st Half

	December 31 2021 1 <sup>ST</sup> Half		31 2022 1 <sup>st</sup> Half ted results)	December 31 (resu		Compared to previous year	Compared to estimated results
Sales	6,672 millions of yen	7,493	millions of yen	8,164	millions of yen	22.4%	9.0%
Operating Profits	582 millions of yen	896	millions of yen	1,360	millions of yen	133.4%	51.8%
Ordinary Profits	1,023 millions of yen	1,172	millions of yen	1,603	millions of yen	56.7%	36.8%
Net Income	687 millions of yen	797	millions of yen	1,089	millions of yen	58.4%	36.7%

<sup>\*</sup> These are the amounts which announced in the financial statement on Feburary 9 2022.



#### Topics for December 31 2022, 1st Half

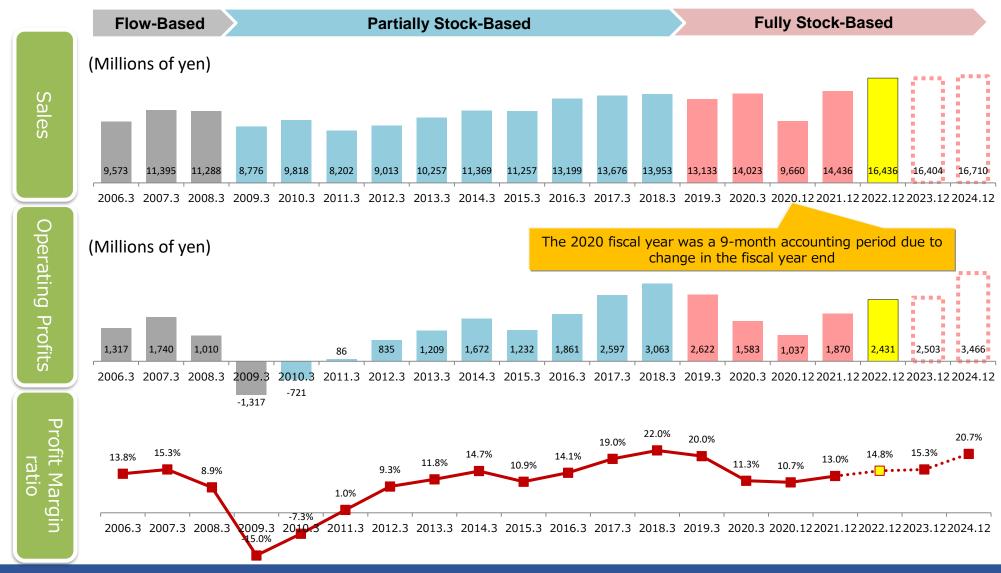
Acceleration of system installations against the backdrop of full-scale operation of online eligibility verification and
the April revision to dispensing fees; Achievement of more installations than planned, contributing to higher sales.

	Billing sales also	made steady prog	ress due to an incre	ease in the numb	er of MAPs series customers
--	--------------------	------------------	----------------------	------------------	-----------------------------

☐ Increase in non-operating expenses due to amortization of goodwill of affiliated companies via application of the equity method.

## II. ii . Changes in consolidate results by fiscal year





## II. iii. Balance Sheet Summary (Units: Millions of yen)



		December 31 2021	December 31 2022, 1 <sup>st</sup> Haif	YoY change	YoY % change		Major YoY	Changes
Д	ssets	24,809	24,787	(21)	(0.1%)			
	Current assets	12,574	12,362	(212)	(1.7%)			
	Fixed assets	12,234	12,425	190	1.6%		Software in progress	128 millions of yen
	Tangible fixed assets	1,333	1,408	75	5.7%		Goodwill	(48) millions of yen
	Intangible fixed assets	2,521	2,393	(128)	(5.1%)	<b>∢</b>	Software	(202) millions of yen
	Investments and other assets	8,380	8,623	243	2.9%	<b>∢</b>	Investment account securities	366 millions of yen
L	iabilities	5,983	5,699	(283)	(4.7%)			
	Current liabilities	4,167	3,788	(378)	(9.1%)	<b>∢</b>	Accounts payable	(108) millions of yen
	Fixed liabilities	1,815	1,910	94	5.2%		Bonus provision	(111) millions of yen
Ν	let assets	18,826	19,088	262	1.4%			
	Shareholder's equity	18,708	18,926	217	1.2%	<b>∢</b>	retained earnings	562 millions of yen
	Cumulative amount of other comprehensive	19	72	53	272.7%		Treasury stock	(344) millions of yen
	Stock acquisition rights	55	55	0	0.0%			
	Non-controlling interests	42	33	(8)	(20.8%)			

## II. iv. By Segment Sales/Operating Profits



(Millions of ven)

							(1-1111	ions or yen,			
		year ended 1 2021,1 <sup>st</sup> Half		Dece	mber 31	2022,1 <sup>st</sup> H	alf				
				Sales		Operating Profits					
	Sales	Operating Profits	Results	Increase/ decrease amounts	Increase/ decrease rates	Results	Increase/ decrease amounts	Increase/ decrease rates			
IT Systems for Pharmacy	5,098	591	6,500	1,401	27.5%	1,496	905	153.2%			
IT Systems for Clinic	920	(16)	1,072	152	16.6%	(184)	(167)	-			
IT Systems for long-term care/welfare	303	4	268	(34)	(11.4%)	55	51	1099.7%			
Other Business	356	(11)	347	(8)	(2.4%)	(22)	(11)	-			

<sup>\*</sup>Segmented sales and operating profits and losses are the amounts before elimination of internal transactions between segments.

✓IT Systems for Pharmacies ·· Expanded installation of online eligibility verification systems contributed to an increase in sales.

Billing sales increased due to an increase an increase in the number of customers.

·Both initial sales and billing sales increased due to both full-scale installation of online eligibility verification systems and ✓IT Systems for Clinics······ an increase in the volume of system sales.

There was an increase in selling and administration expenses incurred in expanding market share in the field of clinics as well

as manufacturing costs in response to revisions. ✓IT Systems for long-term care/welfare·····Decrease in initial sales due to the initialization of a large project in the same period of the previous year

> Increase in manufacturing costs due to investments in new system development personnel in response to revisions to the Long-Term Care Act in excess of those expected in the same period of the previous year

✓Other Business ·······Both sales and operating profits decreased in our pharmacy business due to the impact of the spread of COVID-19.

## II. V. By Segment Sales Breakdown



(Millions of yen)

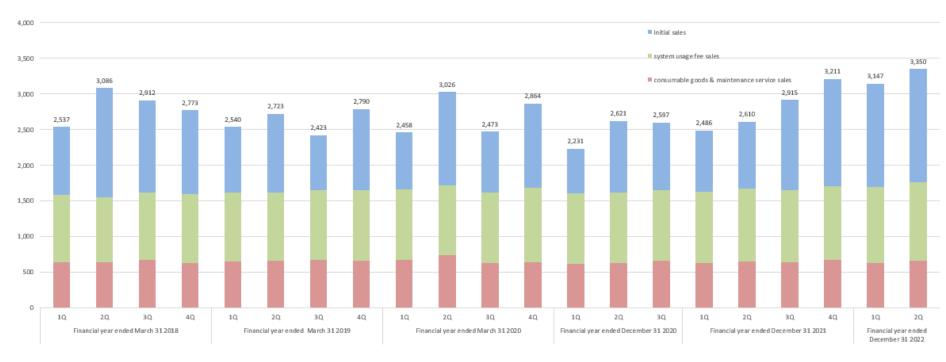
	Financial year ended December 31 2021,1 <sup>st</sup> Half	December 31 2022 1 <sup>st</sup> Half	YoY change	YoY % change
Net sales	6,672	8,164	1,492	22.4%
IT Systems for Pharmacies	5,098	6,500	1,401	27.5%
(initial sales)	1,798	3,044	1,246	69.3%
(system usage fee sales)	2,027	2,168	141	7.0%
(consumable goods sales)	889	897	7	0.9%
(maintenance service sales)	383	389	6	1.7%
IT Systems for Clinics	920	1,072	152	16.6%
(initial sales)	406	541	134	33.0%
(system usage fee sales)	350	389	38	11.1%
(consumable goods sales)	31	30	0	(2.0%)
(maintenance service sales)	131	111	(19)	(15.1%)
IT Systems for long-term care/welfare	303	268	(34)	(11.4%)
(initial sales)	65	21	(44)	(67.2%)
(system usage fee sales)	82	95	13	16.1%
(consumable goods sales)	0	0	0	-
(maintenance service sales)	155	151	(3)	(2.4%)
Other Businesses	356	347	(8)	(2.4%)
Adjustments	(6)	(24)	(18)	-

XNet sales by segment are the amounts before elimination of inter-segment transactions.

## II. vi. IT Systems for Pharmacies



#### Quarterly Sales (Units: Millions of yen)

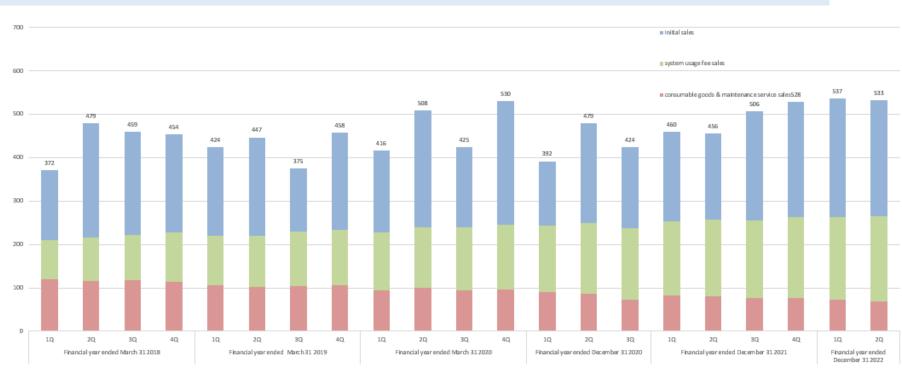


	Financia	Financial year ended March 31 2018					ed March 3	31 2019	Financ	ial year en	ded March 3	31 2020	Financial	year ended 31 2020	December	Financia	il year ende	Financial year ended December 31 2022			
	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	1Q	2Q	3Q	4Q	1Q	2Q
Initial sales	953	1,532	1,297	1,179	919	1,102	776	1,144	801	1,304	858	1,186	629	1,006	942	860	938	1,265	1,502	1,458	1,586
system usage fee sales	946	920	948	964	969	964	972	987	989	981	995	1,039	988	994	996	1,004	1,022	1,019	1,042	1,068	1,100
consumable goods & maintenance service sales	638	634	667	630	652	657	675	659	668	741	620	639	614	621	659	622	650	631	667	621	664
Total	2,537	3,086	2,912	2,773	2,540	2,723	2,423	2,790	2,458	3,026	2,473	2,864	2,231	2,621	2,597	2,486	2,610	2,915	3,211	3,147	3,350

## II. vii. IT Systems for Clinics





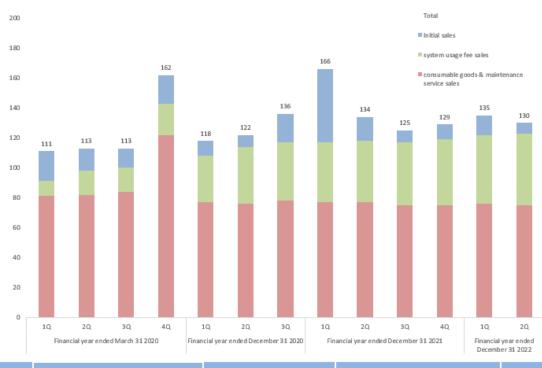


	Financi	ial year end	led March 3	1 2018	Financia	il year ende	d March 3	1 2019	Financ	ial year end	ded March 3	1 2020	Financial	year ended 31 2020	December	Financia	l year ended	Financial year ended December 31 2022			
	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	1Q	2Q	3Q	4Q	1Q	2Q
Initial sales	161	262	237	227	203	227	145	225	189	269	186	285	148	230	187	206	199	250	265	274	267
system usage fee sales	91	101	104	113	115	118	126	127	132	139	145	149	154	163	165	172	177	180	187	191	197
consumable goods & maintenance service sales	120	116	118	114	106	102	104	106	95	100	94	96	90	86	72	82	80	76	76	72	69
Total	372	479	459	454	424	447	375	458	416	508	425	530	392	479	424	460	456	506	528	537	533

## II. viii. IT Systems for Long-term care/Welfare



#### Quarterly Sales (Units: Millions of yen)

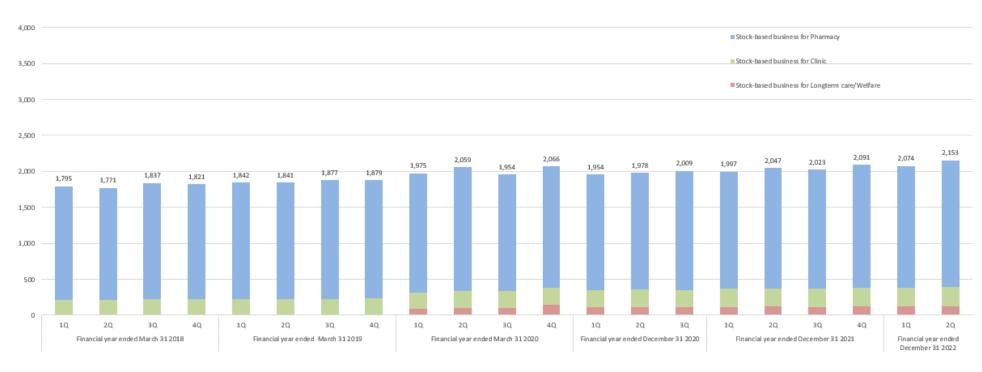


	Financi	ial year en	ded March 3	31 2020	Financial	year ended Decer	mber 31 2020	Financial y	ear ended	Financial year ended December 31 2022			
	1Q	2Q	3Q	4Q	1Q	2Q	3Q	1Q	2Q	3Q	4Q	1Q	2Q
Initial sales	20	15	13	19	10	8	19	49	16	8	10	13	7
system usage fee sales	10	16	16	21	31	38	39	40	41	42	44	46	48
consumable goods & maintenance service sales	81	82	84	122	77	76	78	77	77	75	75	76	75
Total	111	113	113	162	118	122	136	166	134	125	129	135	130

## II. ix. By Segment Stock-based Business



#### Quarterly Sales (Units: Millions of yen)



	Financia					Financial year ended March 31 2019 Financial year ended March 31 2020 F								year ended 31 2020	December	Financia	l year ende	Financial year ended December 31 2022			
	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q	1Q	2Q	3Q	1Q	2Q	3Q	4Q	1Q	2Q
Stock-based business for Pharmacy	1,584	1,554	1,615	1,594	1,621	1,621	1,647	1,646	1,657	1,722	1,615	1,678	1,602	1,615	1,655	1,626	1,672	1,650	1,709	1,689	1,764
Stock-based business for Clinic	211	217	222	227	221	220	230	233	227	239	239	245	244	249	237	254	257	256	263	263	266
Stock-based business for Longterm care/Welfare	0	0	0	0	0	0	0	0	91	98	100	143	108	114	117	117	118	117	119	122	123
Total	1,795	1,771	1,837	1,821	1,842	1,841	1,877	1,879	1,975	2,059	1,954	2,066	1,954	1,978	2,009	1,997	2,047	2,023	2,091	2,074	2,153

## II. x . Forecast for the fiscal year ending December 31 2022



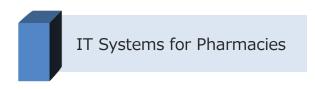
(Millions of yen)

		Fisical year ended December 31 2021 (actual)	Fisical year ended December 31 2022 (forecast)
Sales		14,436	16,436
	Business for Pharmacy	11,228	13,100
	Business for Clinic	1,957	2,152
	Business for long-term care/welfare	560	537
	Other Business	720	695
	Adjustment	(30)	(48)
Operating Profits		1,870	2,431
	Business for Pharmacy	1,852	2,845
	Business for Clinic	22	(398)
	Business for long-term care/welfare	(12)	0
	Other Business	(27)	(45)
	Adjustment	35	30
C	Ordinary Profits	2,607	2,977
	Net Income	1,829	2,063

\*\*Segmented sales and operating profits and losses are the amounts before elimination of internal transactions between segments.

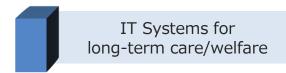
#### II. xi. Market Share and Number of Customers



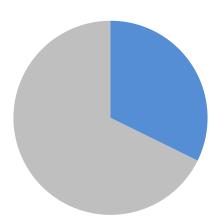




IT Systems for Clinics

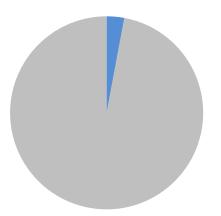


Market share 35.9%



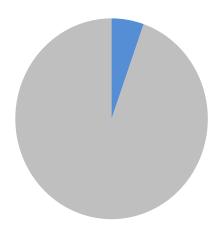
Number of customers : 17,952 Target population : 50,000 Mid-term goals : 25,000

Market share 3.1%



Number of customers : 2,816 Target population : 90,000 Mid-term goals : 7,000

Market share 5.7%



Number of customers : 14,292 Target population : 250,000 Mid-term goals : 25,000

(as of June 30, 2022)

<sup>\*1</sup> The number of customers indicates the number of pharmacies and clinics that purchased our system products.

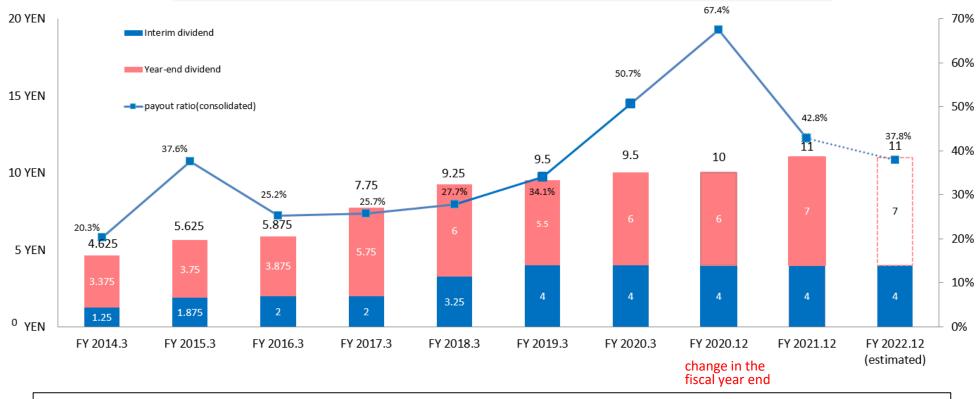
<sup>\*2</sup> The above target populations represent the number of pharmacies and clinics that we considered as our potential customers, and differ from the actual number of registered pharmacies and clinics.

<sup>\*3</sup> Mid-term goals are as announced in February 2022.

### II. xii. shareholder returns



- Aim at a payout ratio of 30%
- ·Changing the fiscal year ended from March 31 to December 31 starting from the 2020 fiscal year

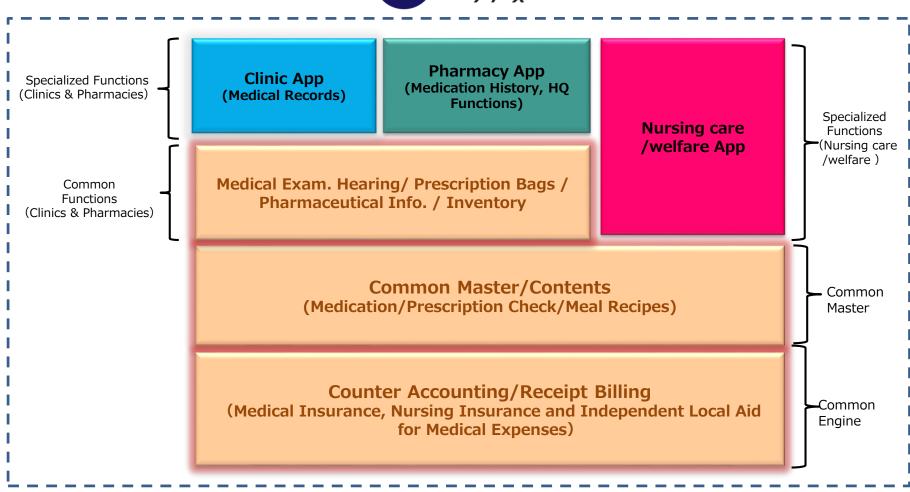


\*We conducted stock splits on April 1st, 2016 and March 1st, 2018 and January 1st, 2020 at a ratio of two shares per one ordinary share. The aforementioned information assumes that each stock split occurred at the beginning of March 2014.

## Supporting Date . Shared Information System Foundation





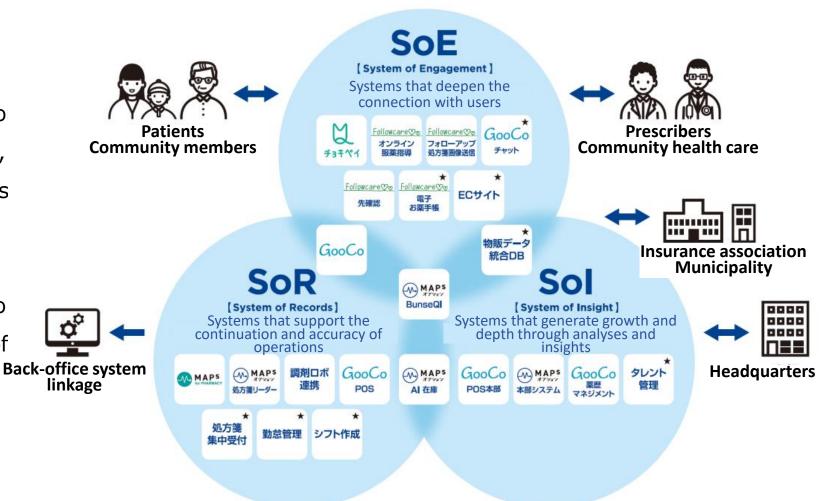


#### Reference: Pharmacy DX achieved through MAPs for PHARMACY DX



In addition to receipt computers, electro medical records, and peripheral devices, this enables selections and combinations solutions/systems to be matched with customers in a variety of scenarios.

Moving forward, we will also continue to promote linkage with systems outside of our Group.

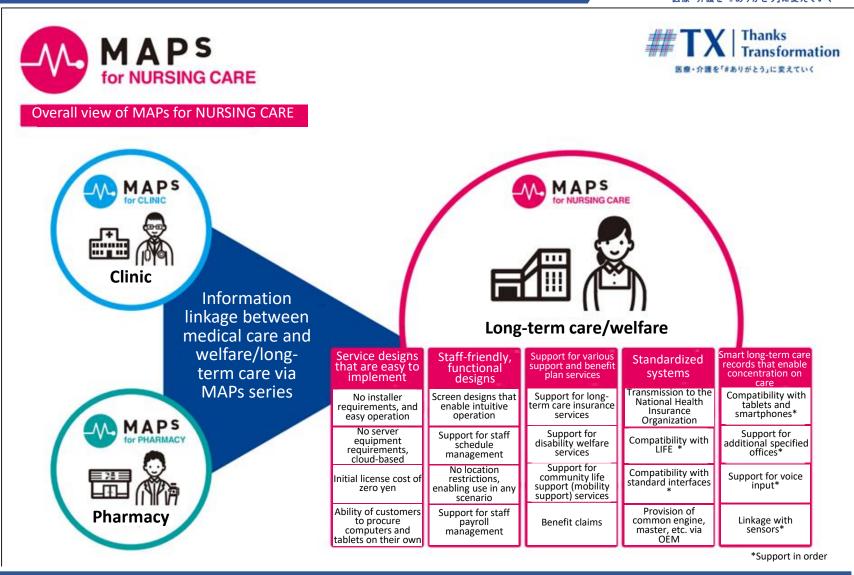


Solutions planned by EM Systems regarding future development and collaboration

#### Reference: The features of MAPs for NURSING CARE



- •Provides a cloud-based system, reduces installation work, and streamlines data input operations
- Provides tools capable of reducing the workloads of long-term care/welfare offices
- •Achieves information linkage between medical care and long-term care/welfare
- Provides a common engine, master, etc. to other companies via low-priced OEM





#### Contact:

EM SYSTEMS CO., LTD.

IR Section, General Affairs Department

Shin-Osaka Brick Bldg. 1-6-1 Miyahara, Yodogawa-ku, Osaka 532-0003, Japan 医療・介護を「#ありがとう」に変えていく

https://emsystems.co.jp/ir/mailform.html

The contents in this presentation materials are based on assumptions judged to be valid and information available to the Company's management at the time they were prepared. The Company assumes no obligation to update or revise any information, whether as a result of new information, future events or otherwise.

As forecasts contained herein are based on assumptions of numerous uncertain factors, actual results may differ significantly from these forecasts for a number of reasons.