

# <u>Results of Operations</u> for financial year ended December 31 2020

# (TSE 1st Section: 4820)

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Supporting Date Shared Information System Foundation



# 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 even during the officially declared State of Emergency.

#### 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 through promotion of digitization, etc.

#### Sale Activities

Sales activities via the Internet and telephones.

# I. i . Market environment



### Clinics

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 transition toward holding such exhibitions online

Standardization of electronic medical records at medical institutions (with the goal of information sharing as government)

Transition toward electronic prescriptions, and construction of information viewing environments at medical institutions where Individual Number Cards are used as insurance certificates

(Individual unitization of insurance information, and improvement of patient convenience)





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

 Participation in the government-promoted electronic medical record standardization verification project

Provision of online qualification confirmation system

(compatible with subsidy system)

# I. i . Market environment



# **Pharmacies**

Responses to the Post-Covid-19 Status (Optimization of operations within pharmacies, promotion of online medication guidance, delivery of medications, etc.)

Reorganization, and strong performance in M&A drugstore industry

Hybridization of exhibitions and transition toward holding such exhibitions online

Transition toward electronic prescriptions, and construction of information viewing environments at medical institutions where Individual Number Cards are used as insurance certificates

(Individual unitization of insurance information, and improvement of patient convenience)



• Provision of head office systems capable of coordinating with the systems of other companies

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• Application of online demonstrations and online business negotiation tools, and non-face-to-face sales

 Provision of online qualification confirmation system (compatible with subsidy system)

# 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 long-term care facilities

Responses to the Post-Covid-19 Status (Provision of non-contact services, limitations on facility usage, strengthening infection countermeasures, etc.)

Increase in the demand for digitization of long-term care records, and promotion of information utilizations

Revision of long-term care fees April,2021



• Development and release of MAPs, and establishment of a specialized organization to operate chain store sales

• Application of online demonstrations and online business negotiation tools, and non-face-to-face sales

 Proposals to promote systemization, and examination of medical and longterm care information sharing



# Marketing Activities ,Sale Activities

Clinic	Pharmacy	Long-term care	Implementation of SEO and SEM measures
Clinic	Pharmacy	Long-term care	Application of M&A
Clinic	Pharmacy		Expansion of partnership with Biznet Corporation accompanying breakaway from direct hardware sales
Clinic	Pharmacy		Application of electronic contracts, and estimates and configuration examinations conducted personally by customers through "MAPs DIRECT," an e-commerce site
Clinic	Pharmacy		Promotion of non-face-to-face sales focusing existing customers
Clinic	Pharmacy	Long-term care	Expansion of sales channels such as OEM and agency businesses
	Pharmacy		Commencement of handling of MAPs for PHARMACY by YUYAMA Co., Ltd.
Clinic	Pharmacy	Long-term care	Regional comprehensive care and collaboration between hospitals and pharmacies $\rightarrow$ Realization of collaboration between hospitals and pharmacies through cooperation with CSI Co., Ltd.
Clinic	: Clinic Segn	nent Pharmacy	: Pharmacy Segment Long-term care : Long-term care/Welfare Segment



# **Development** activities

EMT Lab. 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.
- Development of MAPs for NURSING CARE, a long-term care/welfare system, and preparations for 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 >> Commencement of engagement in SDGs





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.



# Social contribution activities

- Participation in examination of next-generation electronic medical record base (Representative: Professor Kazuhiko Ohe, M.D., Ph.D. at the University of Tokyo)
   We cooperate in examinations of "research and development of standards to ensure interoperability between medical information provision forms, electronic prescriptions and other electronic medical documents," a research project by the Ministry of Health, Labour and Welfare, and we participate in verification tests of uploading electronic prescriptions generated according to HL7 FHIR standards into pharmacy receipt computers.
- Cooperation in a project by the Ministry of Health, Labour and Welfare (Researcher: Professor Kazuhiko Ohe, M.D., Ph.D. at the University of Tokyo)
  We cooperate in examinations of "research and development of standards to ensure interoperability between medical information provision forms, electronic prescriptions and other electronic medical documents," a research project by the Ministry of Health, Labour and Welfare, and we participate in verification tests of uploading electronic prescriptions generated according to HL7 FHIR standards into pharmacy receipt computers.
- 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.

# II. i . Financial Highlights for December 31 2020



#### consolidated results of December 31 2020

	Financial year ended March 31 2020	<ul><li>※Financial year ended</li><li>December 31 2020</li><li>(estimated results)</li></ul>		※Financial year ended December 31 2020 (results)		Compared to estimated results	
Sales	, 14,023 millions of yen	10,092	millions of yen	9,660	millions of yen	(4.3%)	
Operating Profits	1,583 millions of yen	1,127	millions of yen	1,037	millions of yen	(8.0%)	
Ordinary Profits	2,179 millions of yen	1,556	millions of yen	1,469	millions of yen	(5.6%)	
Net Income	1,393 millions of yen	1,082	millions of yen	1,062	millions of yen	(1.8%)	

% These are the amounts which announced in the financial statement on April 28 2020.

\* Accompanying the change in closing date, this consolidated fiscal period is an irregular 9-month fiscal period.

As such, this does not list year-on-year general performance comparisons.

#### Topics for December 31 2020

The initial sales target for services was not reached due to delays in shipping and expansion of MAPs.

Depreciation costs increased due to the release of new functions for the MAPs series.

Sales of existing products increased in the pharmacy and medical segments.

We contributed to business taking large-scale SI project orders from major chain stores.

Billing sales steadily increased.

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





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



		March 31 2020	December 31 2020	YoY change	YoY % change	Major YoY Ch	anges
Assets		23,445	23,096	(348)	(1.5%)	Cash on hand and in banks	(787) millions of yen
	Current assets	11,556	11,191	(365)	(3.2%)	accounts receivable	445 millions of yen
	Fixed assets	11,888	11,905	17	0.1%		(165) millions of you
	Tangible fixed assets	1,747	1,441	(305)	(17.5%)	Construction in progress	(165) millions of yen
	Intangible fixed assets	2,532	2,591	59	2.3%	Software	(112) millions of yen
	Investments and other assets	7,609	7,872	263	3.5%	Software in progress	252 millions of yen
Liabilities		5,754	5,362	(391)	(6.8%)	Investment real estate	483 millions of yen
	Current liabilities	3,816	3,476	(339)	(8.9%)	notes payable and accounts	((00)
	Fixed liabilities	1,937	1,885	(52)	(2.7%)	payable	(103) millions of yen
N	let assets	17,691	17,734	43	0.2%	deferred income	(170) millions of yen
	Shareholder's equity	17,625	17,675	50	0.3%	Provision for product warranties	(59) millions of yen
	Cumulative amount of other comprehensive	(26)	(19)	6	(25.2%)		
	Stock acquisition rights	91	55	(36)	(39.6%)		
	Non-controlling interests	0	23	23	-		



# II. iv. By Segment Sales/Operating Profits

			(	Millions of yen)	
		year ended 31 2019	Financial year ended December 31 2020%		
	Sales	Operating Profits	Sales	Operating Profits	
IT Systems for Pharmacy	10,823	1,667	7,450	1,079	
IT Systems for Clinic	1,881	161	1,296	(35)	
IT Systems for long-term care/welfare	497	(348)	376	(14)	
Other Business	934	127	576	(7)	

\*\*Segmented sales and operating profits and losses are the amounts before elimination of internal transactions between segments. \*\*Accompanying the change in closing date, this consolidated fiscal period is an irregular 9-month fiscal period. As such, this does not list year-on-year general performance comparisons

$\checkmark$ IT Systems for Pharmacies $\cdots$ Initial sales decreased due to a decrease in the number of existing systems sold.
Initial sales target for services was not reached due to delays in shipping and expansion of MAPs. ✓IT Systems for Clinics······The number of new systems sold decreased, although billing sales increased steadily.
Operating losses due to increase in depreciation cost accompanying full-scale operation of MAPs
✓IT Systems for long-term care/welfare····· In regard to "the Hibiki" series and "Symphony," in addition to changing initial sales from five-year gross sales to monthly sales during the previous 2nd quarter consolidated cumulative period, subscription sales are transitioning smoothly and operating losses are down due to asset accrual owing to new development of "MAPs for NURSING CARE."
✓Other Business ······Operating losses were incurred due to an increase in expenses relating to sales and administration accompanying the initial launch of cashless projects by subsidiaries, in addition to closures of sports avms and nursery schools, as well as cancellations of rental conference room reservations.



### II. V. By Segment Sales Breakdown

	(Millions of ye Financial year Financial year ended March 31 ended December 31		
Net sales	2020 14,023	2020※ <b>9,660</b>	
IT Systems for Pharmacies	10,823	7,450	
(initial sales)	4,149	2,578	
(system usage fee sales)	4,004	2,978	
(consumable goods sales)	1,985	1,324	
(maintenance service sales)	683	569	
IT Systems for Clinics	1,881	1,296	
(initial sales)	929	565	
(system usage fee sales)	565	482	
(consumable goods sales)	93	48	
(maintenance service sales)	292	200	
IT Systems for long-term care/welfare	497	376	
(initial sales)	65	36	
(system usage fee sales)	62	109	
(consumable goods sales)	0	0	
(maintenance service sales)	368	230	
Other Businesses	934	576	
Adjustments	(114)	(38)	

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

\*Accompanying the change in closing date, this consolidated fiscal period is an irregular 9-month fiscal period. As such, this does not list year-on-year general performance comparisons.

### II. vi. IT Systems for Pharmacies



Quarterly Sales (Units: Millions of yen)



# II. vi. IT Systems for Pharmacies





# II. vii. IT Systems for Clinics



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



# II. vii. IT Systems for Clinics



#### Moving Annual Total (Units: Millions of yen)





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



Quarterly Sales (Units: Millions of yen)



	Financial year ended March 31 2020				Financial year ended December 31 2020			
	1Q	2Q	3Q	4Q	1Q	2Q	3Q	
Initial sales	20	15	13	19	10	8	19	
system usage fee sales	10	16	16	21	31	38	39	
consumable goods & maintenance service sales	81	82	84	122	77	76	78	
Total	111	113	113	162	118	122	136	

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



#### Moving Annual Total (Units: Millions of yen)



### II . ix . Forecast for the fiscal year ending December 2021



		(Millions of yen)
	Fisical year ended December 31 2020 (actual)	Fisical year ended December 31 2021 (forecast)
Sales	9,660	13,974
Business for Pharm	acy 7,450	10,760
Business for Clini	1,296	1,891
Business for long-term care/we	lfare 376	564
Other Business	576	763
Adjustment	(38)	(5)
Operating Profits	1,037	1,508
Business for Pharm	acy 1,079	1,492
Business for Clini	(35)	(81)
Business for long-term care/we	lfare (14)	146
Other Business	(7)	(83)
Adjustment	16	34
Ordinary Profits	1,469	2,017
Net Income	1,062	1,357

※Segmented sales and operating profits and losses are the amounts before elimination of internal transactions between segments.※ The Company has changed the fiscal year end from March 31 to December 31 starting from the 2020 fiscal year.

# II. X . Market Share and Number of Customers



	_	
IT Systems for Pharmacies	IT Systems for Clinics	IT Systems for long-term care/welfare
Market share 32.4%	Market share 3.3%	Market share 5.5%
Number of customers : 16,1 Target population : 50,0 Mid-term goals : 25,0	00 Target population : 90,000	Number of customers : 13,840 Target population : 250,000 Mid-term goals : 10,000

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

\*2 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.

\*3 Mid-term goals are as announced in May 2018.

(as of December 31, 2020)

### II. xi. shareholder returns





•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







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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.