# **OMEDLEY** Presentation Material for FY2021 Financial Results

(Business Plan and Growth Potential)

Medley, Inc. February 14, 2022

# **Disclaimer / Disclosure Policy**

### Disclaimer

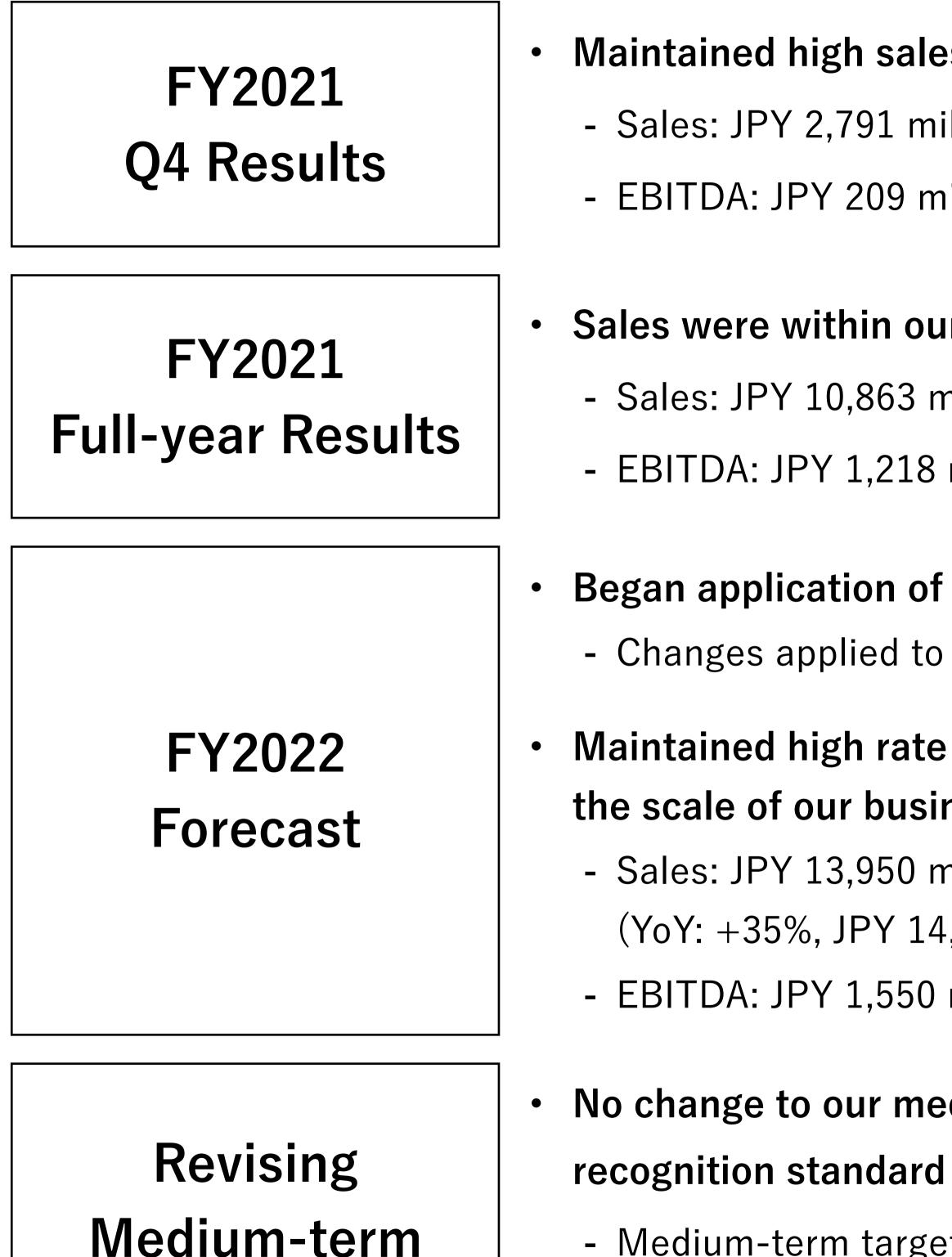
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### **Disclosure Policy**

The Company plans to disclose the latest information, including the status of progress, at the end of each fiscal year under the section of "Business Plan and Growth Potential". However, the Company's financial data and key performance indicators are planned to be disclosed at the end of each quarter.



# **Financial Highlights**



Target

- - COVID-19

### Maintained high sales growth rate and achieved positive EBITDA

- Sales: JPY 2,791 million (YoY: +74%)
- EBITDA: JPY 209 million (YoY: JPY +314 million)

### • Sales were within our original forecast range, EBITDA was above the upper range

- Sales: JPY 10,863 million (YoY: +59%)
- EBITDA: JPY 1,218 million (YoY: +125%)

### Began application of new revenue recognition standard

- Changes applied to accounting methods for sales and CoGS only, no impact on profit

### Maintained high rate of sales growth and planned investments targeting expansion of the scale of our businesses

- Sales: JPY 13,950 million (YoY: +35%, JPY 14,700 million based on previous revenue recognition standard) - EBITDA: JPY 1,550 million (EBITDA margin: 11%)

# No change to our medium-term sales target of JPY 23.0 billion under the new revenue

- Medium-term target: Sales of JPY 23.0 billion by FY2025

- Continue to make progress toward our medium- and long-term goals even as we face



# 1. FY2021 Q4 Results 2. FY2021 Results

4. Investment Highlights

# 3. Progress Towards Mid-Term Targets and FY2022 Forecast



# Summary of Consolidated FY2021 Q4 Results

JPY mm

Sales

**Gross Profit** 

# EBITDA

**Operating Profit** 

Ordinary Profit

Profit Attributable to Owners of Parent

FY2020 Q4	FY2021 Q4	YoY
1,604	2,791	+
<b>981</b>	1,725	
-104	209	
-145	90	
-129	99	
-5	178	





## +74%

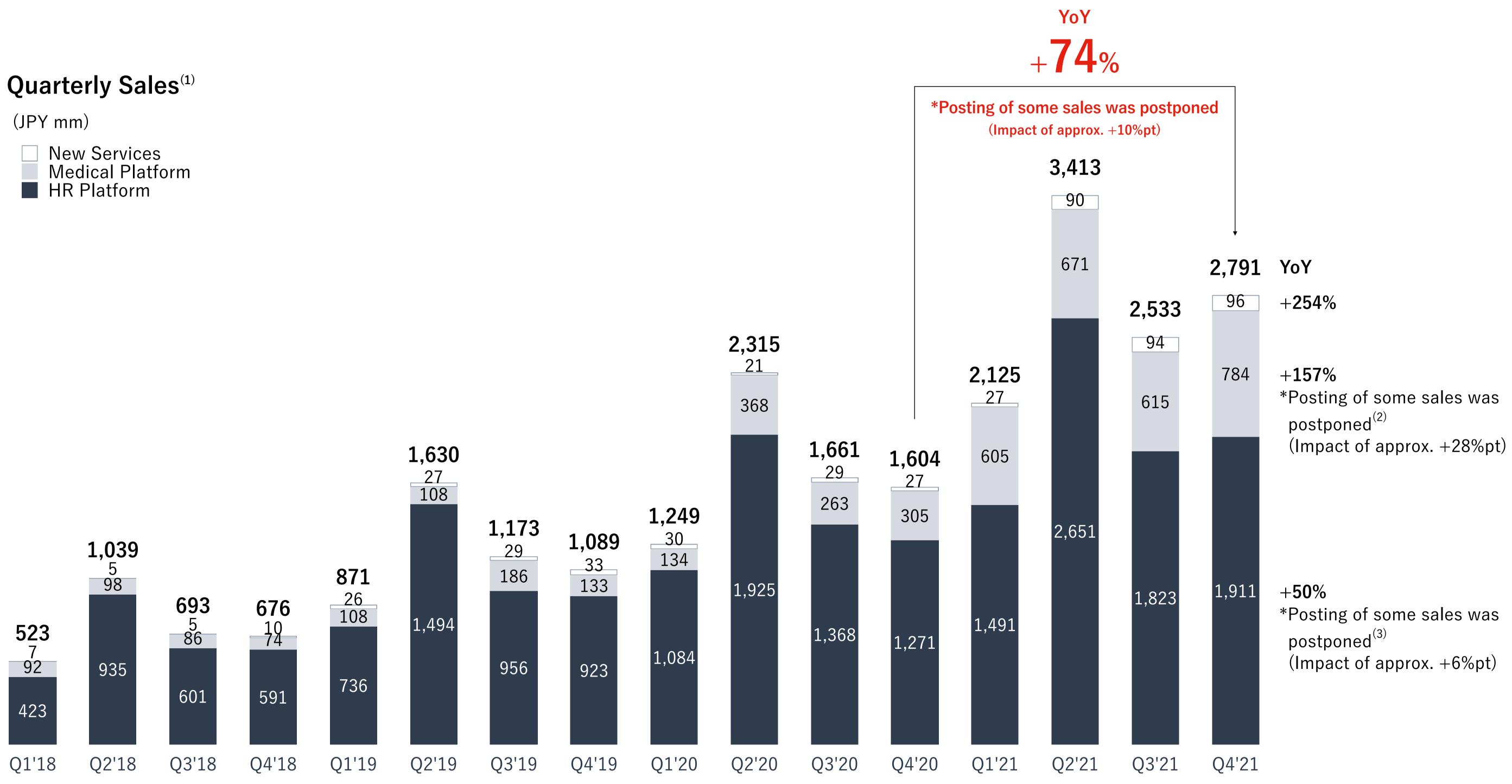
+76%

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# Maintain High Sales Growth Rate

Q4 FY2021 sales grew at a high rate of +74% YoY, within our forecast.



(1) The HR Platform Business posts sales based on the hire dates of new employees (2) The value of sales occurring in Q3 FY2021 for which posting was delayed to Q4 FY2021 (JPY 84 million yen) (3) The value of sales occurring in Q3 FY2021 for which posting was delayed to Q4 FY2021 (JPY 78 million yen)

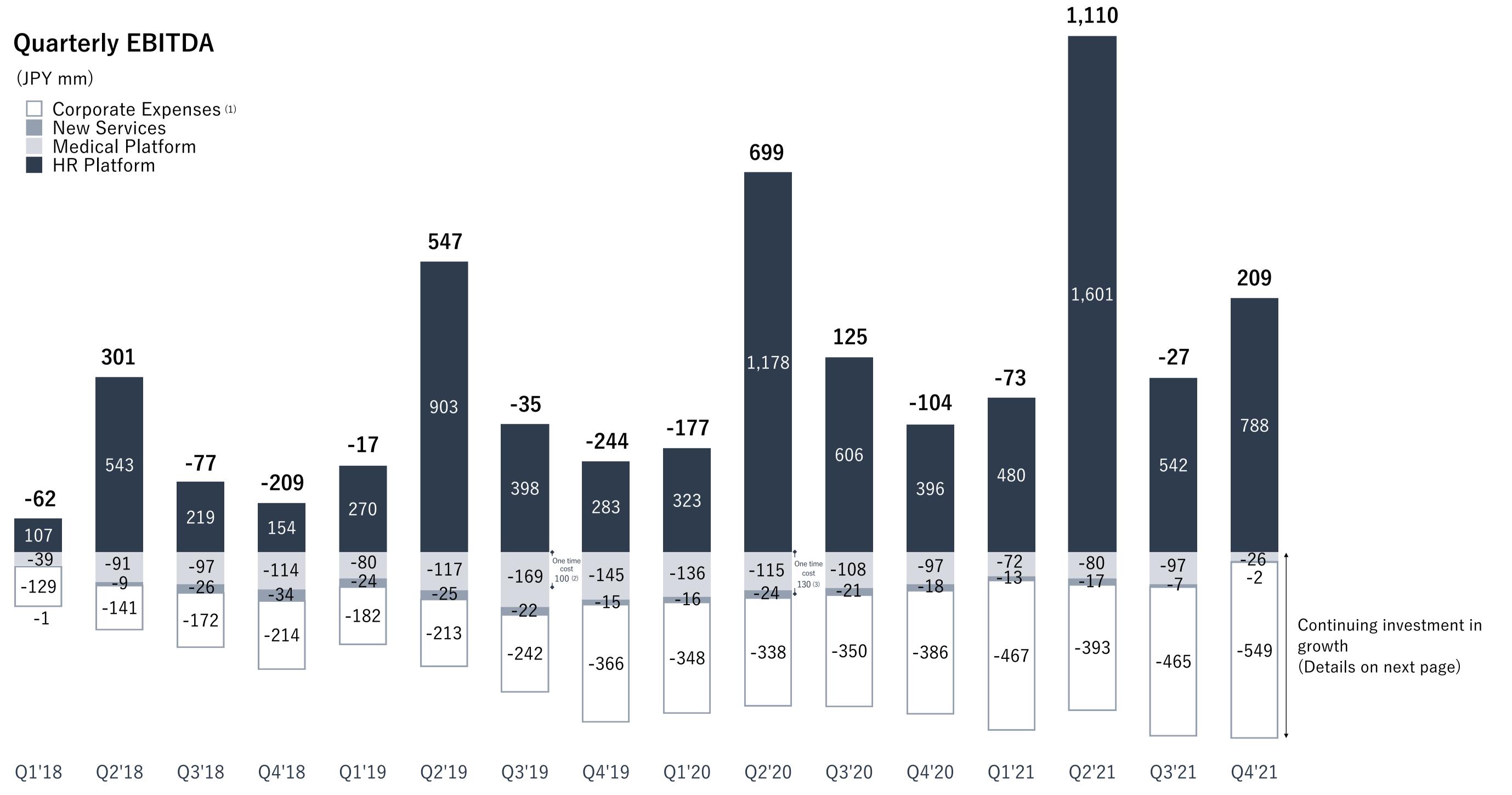




# Investment Continuously in Growth Based on Profits from Profitable Businesses

# growth

Medical Platform



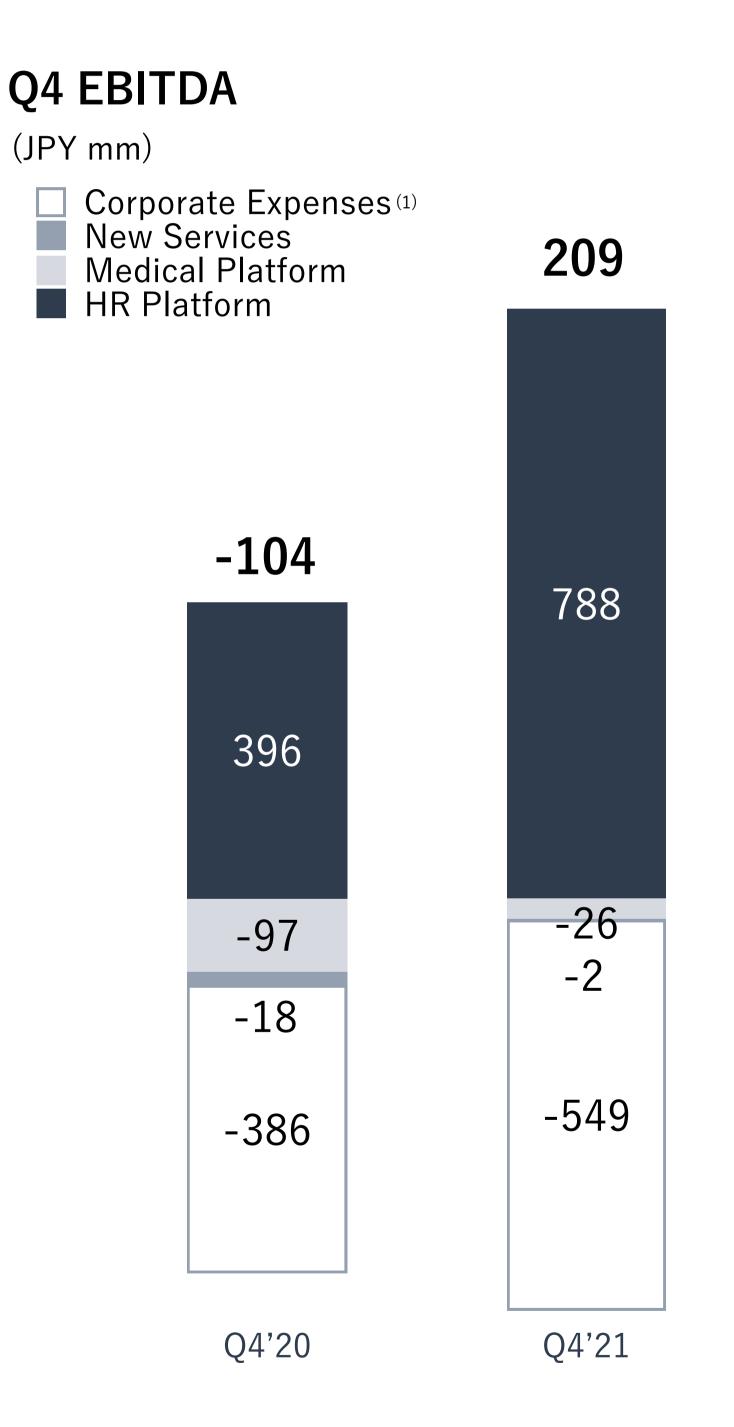
(1) Total of companywide expenses not allocated to segments and inter-segment eliminations (2) One-time cost (JPY 100 million) for acquiring a source code to add a new function to the Medical Platform Business

(3) One-time cost (JPY 130 million) for acquiring EMR assets from another company

EBITDA surpassed the upper range as we proactively invested profit from established, profitable businesses in sustainable



In the Medical Platform Business, we continued to aggressively invest in our pharmacy window support system business and improved EBITDA margin through strong sales growth. The companywide cost-to-sales ratio improved on a YoY basis while the number of corporate employees increased.



(1) Total companywide costs and cross-segment limitations not allocated to any business segment

# Breakdown of Continued Investments for Mid- to Long-term Growth

### Main Factors Contributing to Change in Q4 EBITDA margin

Segment	Q4 FY20	Q4 FY21	Ма
HR PF	31.2%	41.3%	<ul> <li>Change in margins owing for TV commercials (main</li> <li>Investment in growth of or</li> </ul>
Medical PF	-31.8%	-3.4%	<ul> <li>Continued to increase nu</li> <li>High sales growth from pand EMRs</li> </ul>

### Main Factors Contributing to Change in Corporate Expenses

(JPY mm) \*figures in parentheses show each cost to quarterly sales ratio

Cost Item	Q4 FY20	Q4 FY21	Ma
Personnel	169	182	<ul> <li>Increase in number of contract</li> </ul>
costs	(10.5%)	(6.5%)	- Number of employees:
	80	110	Office expansion ahead
Rents	(5.0%)	(4.0%)	employees(Q1, Q3 FY21) - 494 in Q4 FY20 -> 719
Uiring agata	44	49	· Improved officiency in b
Hiring costs	(2.8%)	(1.8%)	<ul> <li>Improved efficiency in hi</li> </ul>
Commission	57	150	<ul> <li>Expenses related to acq</li> </ul>
fees	(3.6%)	(5.4%)	<ul> <li>Personnel-related system million)</li> </ul>
Other cente	34	56	<ul> <li>Increase in Size-based b</li> </ul>
Other costs	(2.2%)	(2.0%)	capital (JPY 30 million)



### ain Factors

ng to marketing costs, including ainly in Q3 FY2021) online training business

number of employees pharmacy window support system

### ain Factors

corporate employees 68 in Q4 FY20 ->86 in Q4 FY21

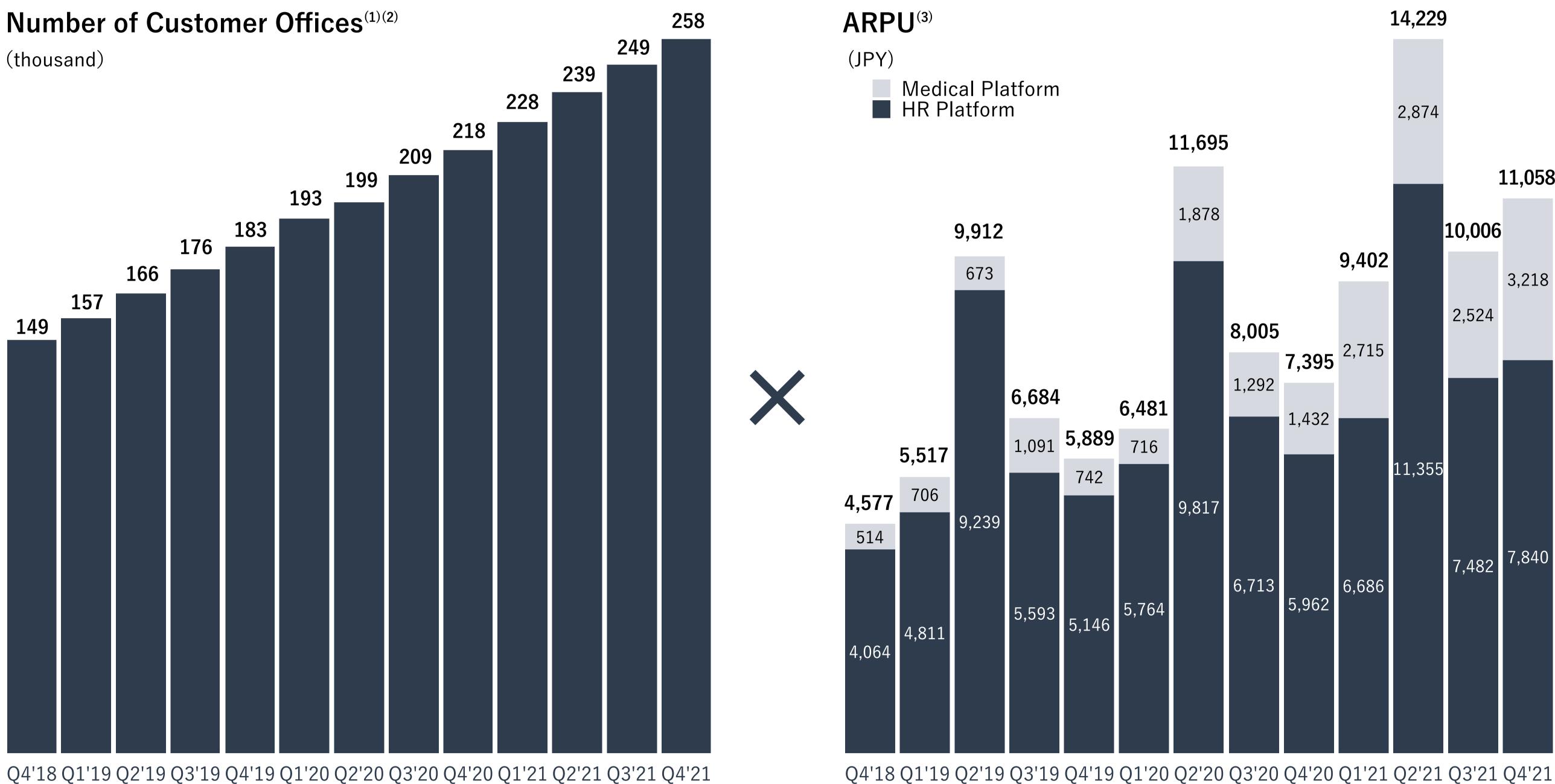
of increase in number of in Q4 FY21

hiring activities

quisition of shares through M&A em implementation costs (JPY 99

business tax due to increase in

The number of customer offices and ARPU, our KPIs, have been continuously growing and we plan to keep investing going forward. ARPU increases sharply in every Q2 as a result of the concentration of sales during the time period.

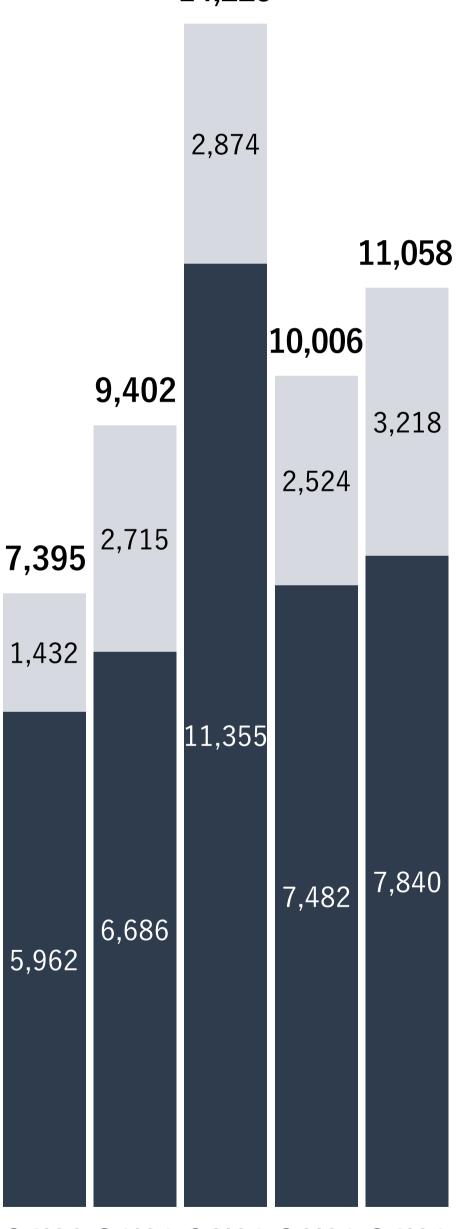


(1) Total number of customers in the HR Platform and Medical Platform businesses. Since 4Q FY2019, customers using both platforms have been counted as a single customer account. (2) Starting in Q2 FY2021, the number of customer offices served includes customers using our online

training system.

(3) ARPU = Quarterly sales / Average number of customer offices (total for HR Platform and Medical Platform businesses) ARPU for each platform = Quarterly sales of each platform / Total number of customer offices in the HR Platform and Medical Platform businesses. Since 4Q FY2019, customer offices using both platforms have been counted as a single customer account.





14,229

In view of the capital increase from NTT DOCOMO, Inc. announced in April 2021 and the progress of profits beyond our expectations, we continued to maintain our financial position strong by implementing the share buyback and partial repayment of debt announced on November 12, 2021. (Capital ratio: 69.1%, D/E ratio 0.22x)

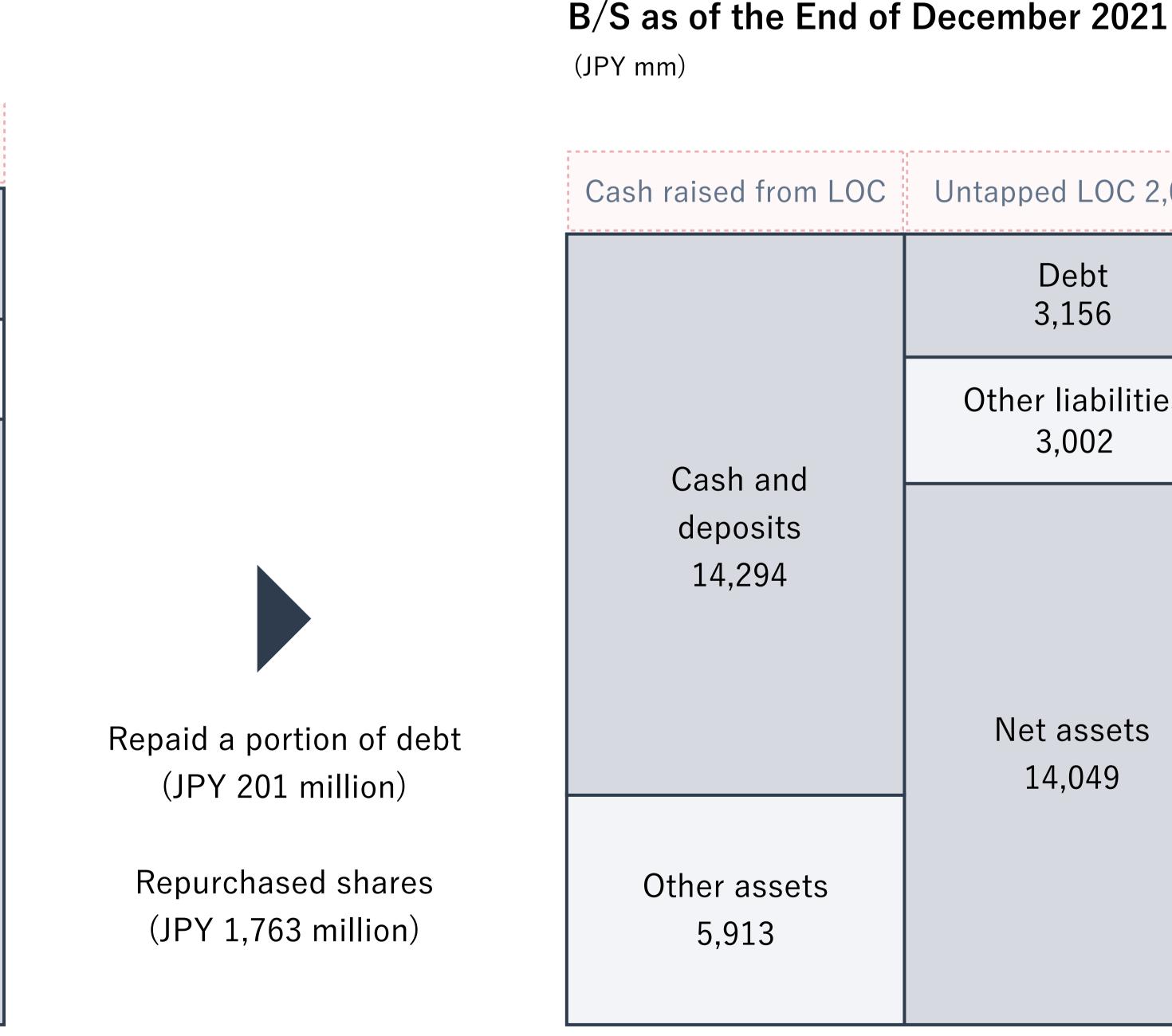
### B/S as of the End of September 2021

(JPY mm)

Cash raised from LOC	Untapped LOC 2,000	
	Debt 3,357	
	Other liabilities 2,488	
Cash and deposits 17,059	Net assets 15,505	
Other assets 4,292		

Capital ratio : 72.6%, D/E ratio : 0.22x

# Repurchased Shares and Repaid a Portion of Our Interest-bearing Debt OMEDLEY



Capital ratio : 69.1%, D/E ratio : 0.22x

Untapped LOC 2,000

Debt 3,156

Other liabilities 3,002

> Net assets 14,049

### HR Platform

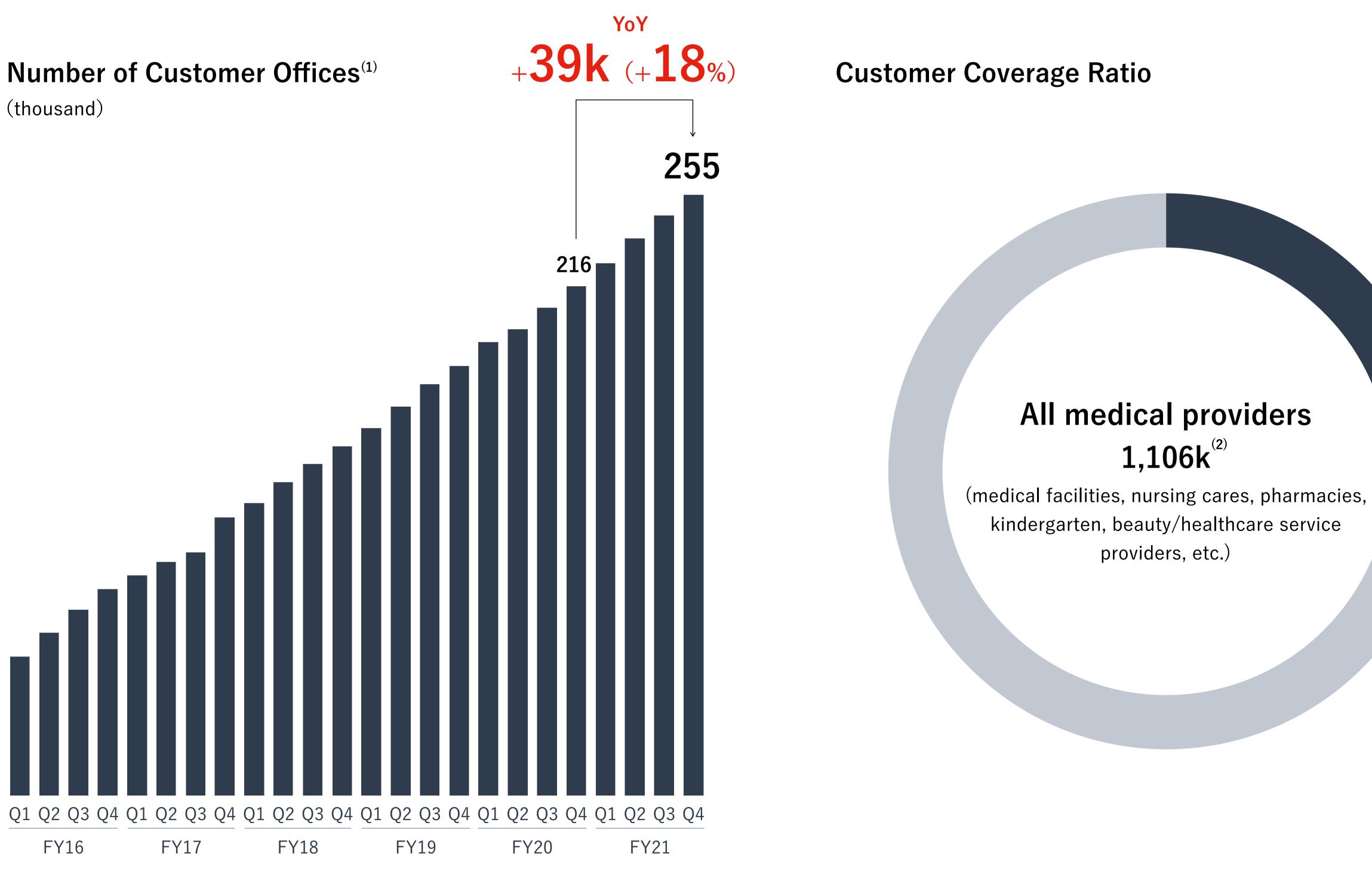






# **Continued Growth in Number of Customers on Schedule**

In Q4 FY2021, we continued to make steady progress in signing on new customer offices and we currently have contracts with over 255,000 offices. (Starting in Q2 FY2021, this figure includes offices using our online training system.)



(1) Starting in Q2 FY2021, the number of customer offices includes offices using our online training system. (Offices with multiple contracts counted once.)

(2) Ministry of Health, Labour and Welfare, Ministry of Internal Affairs and Communications, and Cabinet Office statistics

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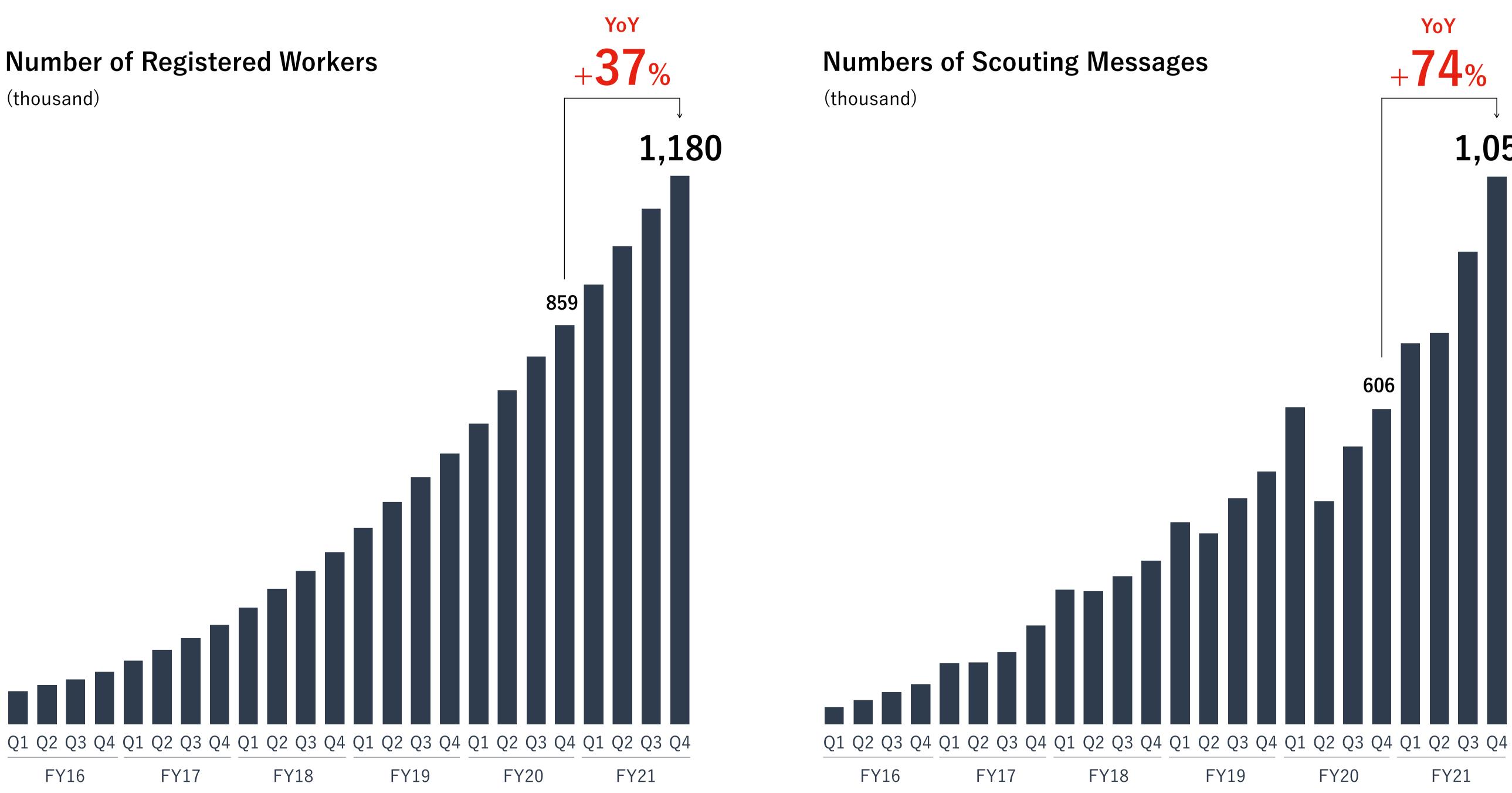


Medical: 23k Pharmacy: 48k Dental: 18k Nursing Care: 104k Others: 62k

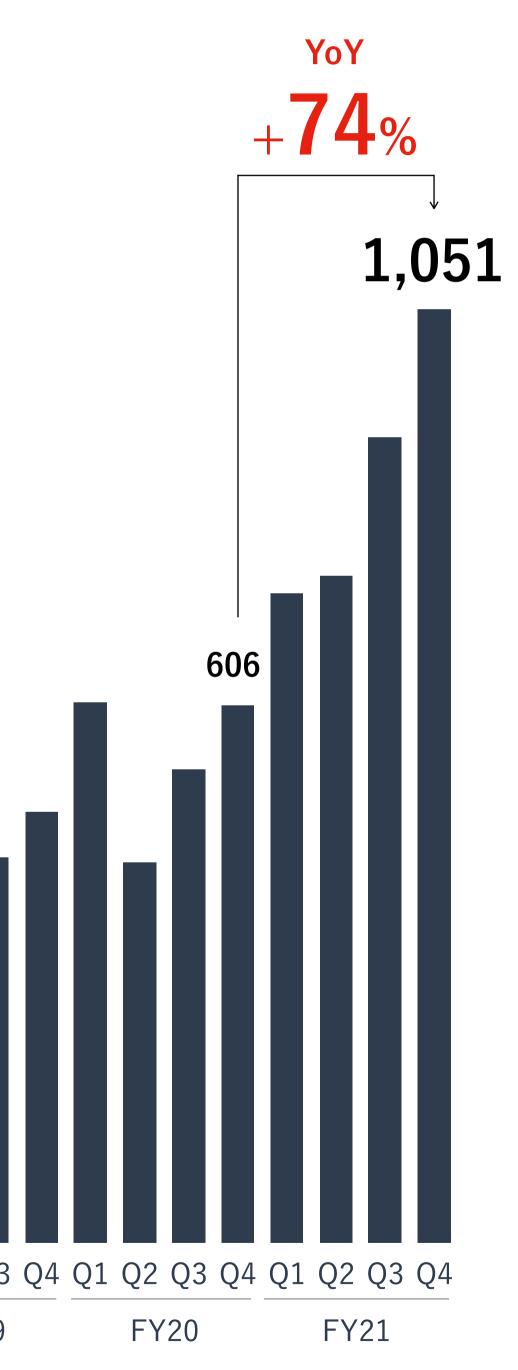


### **Recruitment System: Accelerate Direct Recruiting** with Expansion of the Pool of Registered Workers

Proactive recruitment methods are effective for hiring medical and healthcare professionals. In Q4 FY2021, our customers increased usage of our scouting functions as we expanded our pool of registered workers.



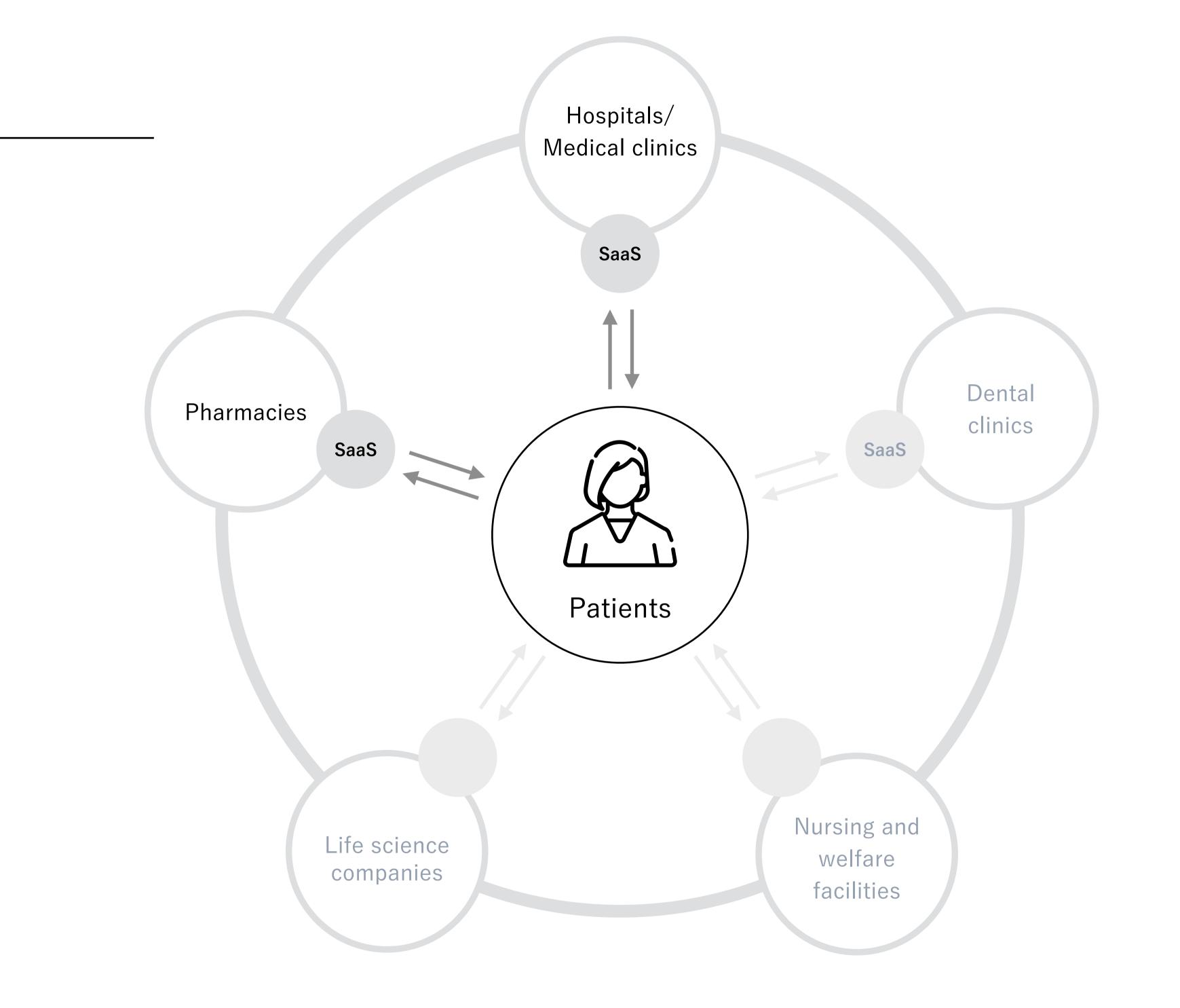






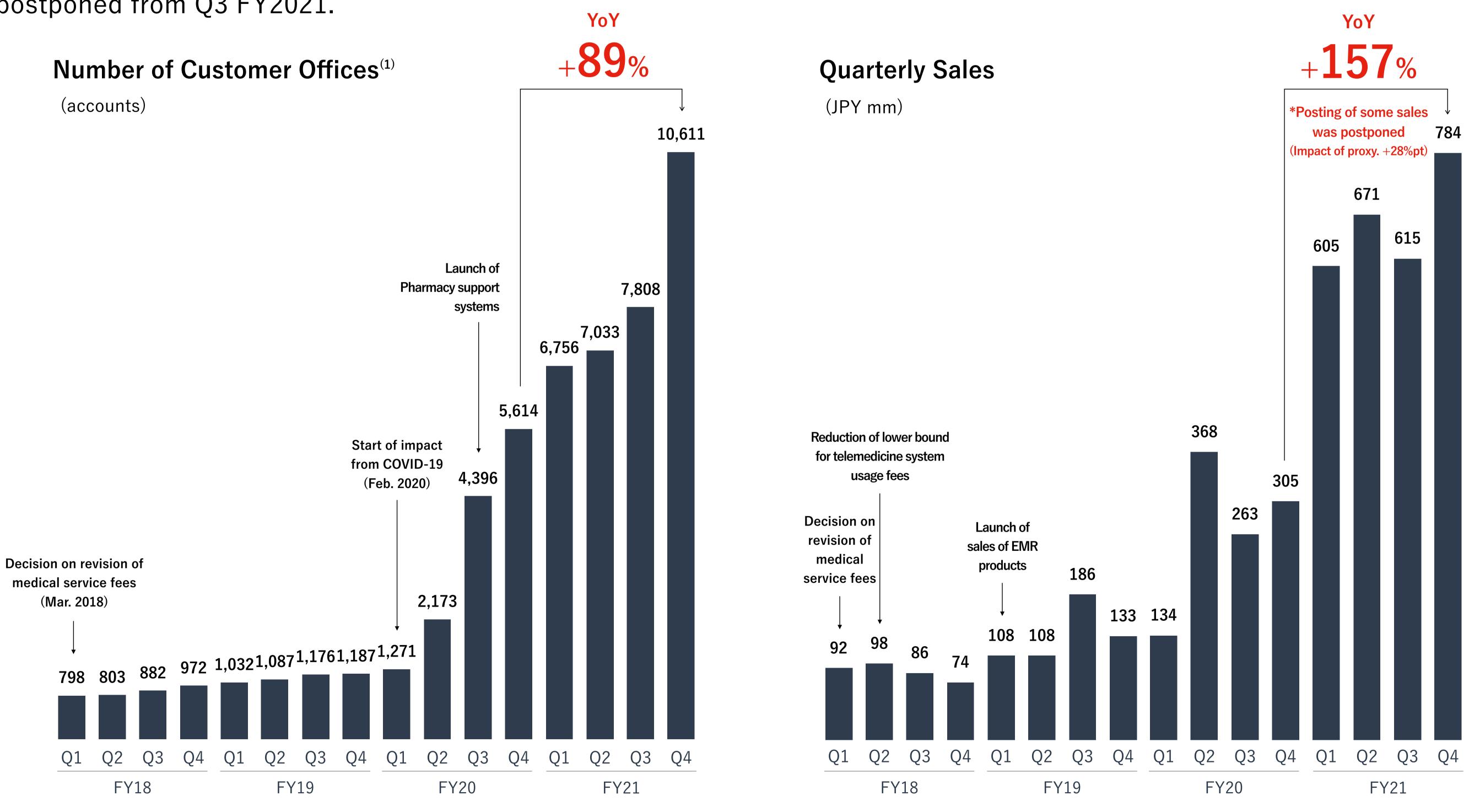






Growth in Customer Offices and Sales

The number of customers (especially customers of our pharmacy support systems) increased in Q4 FY2021, we posted record-high sales due to the posting of some sales, especially those related to large-scale projects for hospitals, was postponed from Q3 FY2021.



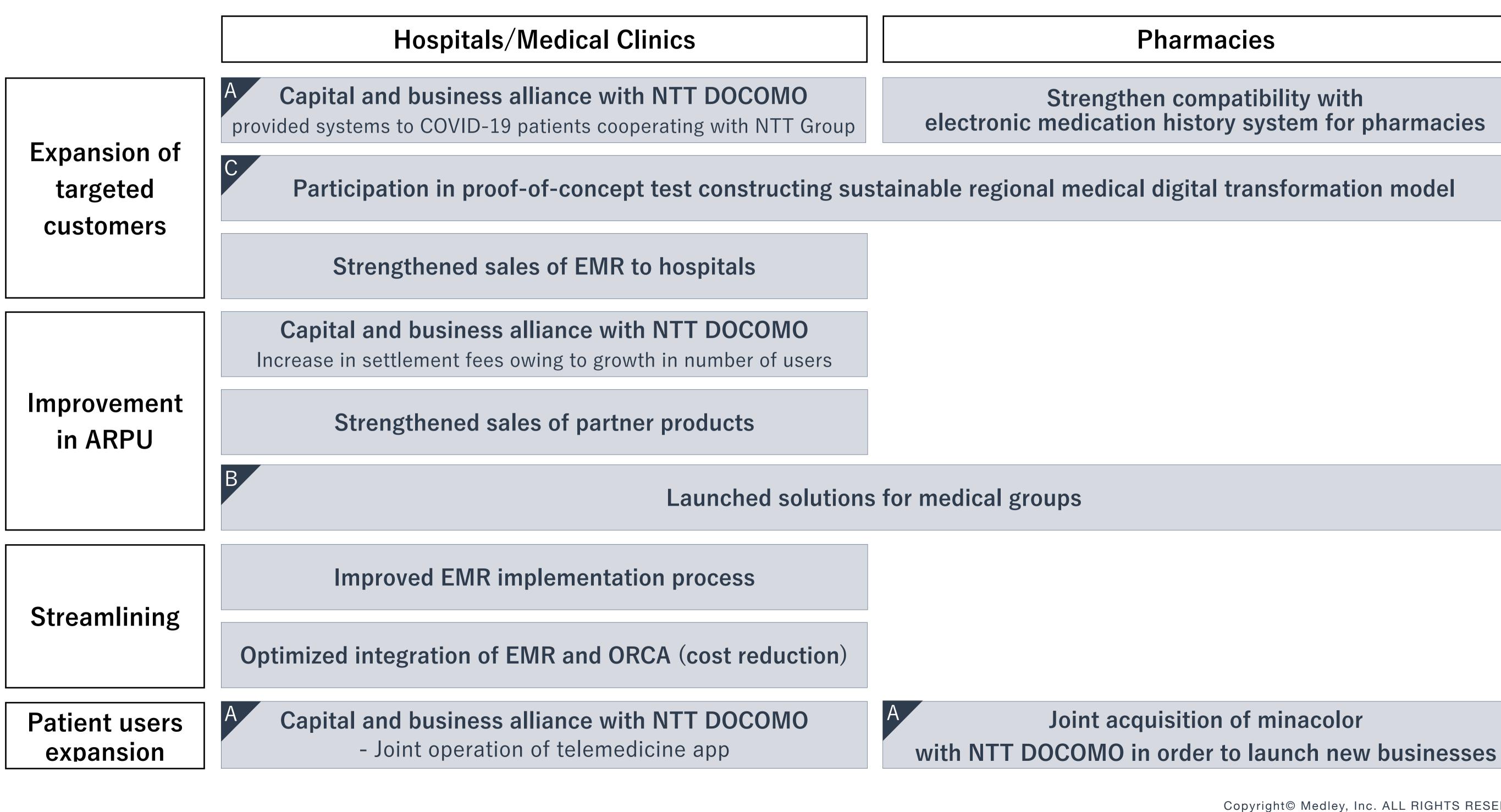
(1) Number of customer offices = number of medical intuitions that have begun using our systems (CLINICS, Pharms, etc.) and have not cancelled or discontinued their contracts; customers using multiple systems counted as a single customer account

### **MEDLEY**

# Measures to Expand Number of Customers, Improve ARPU, and **Streamline Operations**

In Q4 FY2021, we implemented a number of measures to boost the medium- to long-term growth and profitability of our Medical Platform Business. These include expanding our target customers, improving ARPU, and streamlining measures.

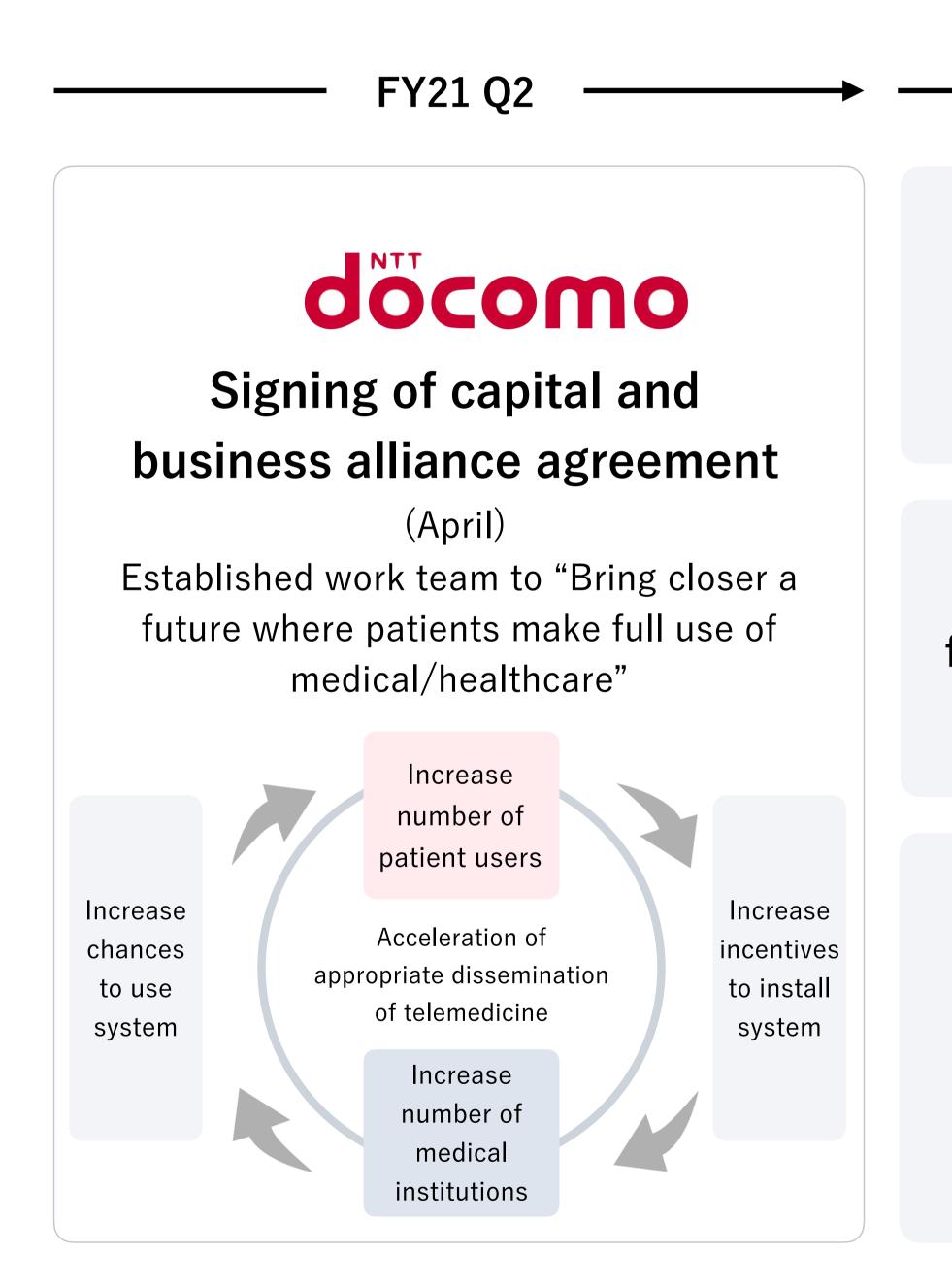
### Main Measures Implemented in Q4 FY2021



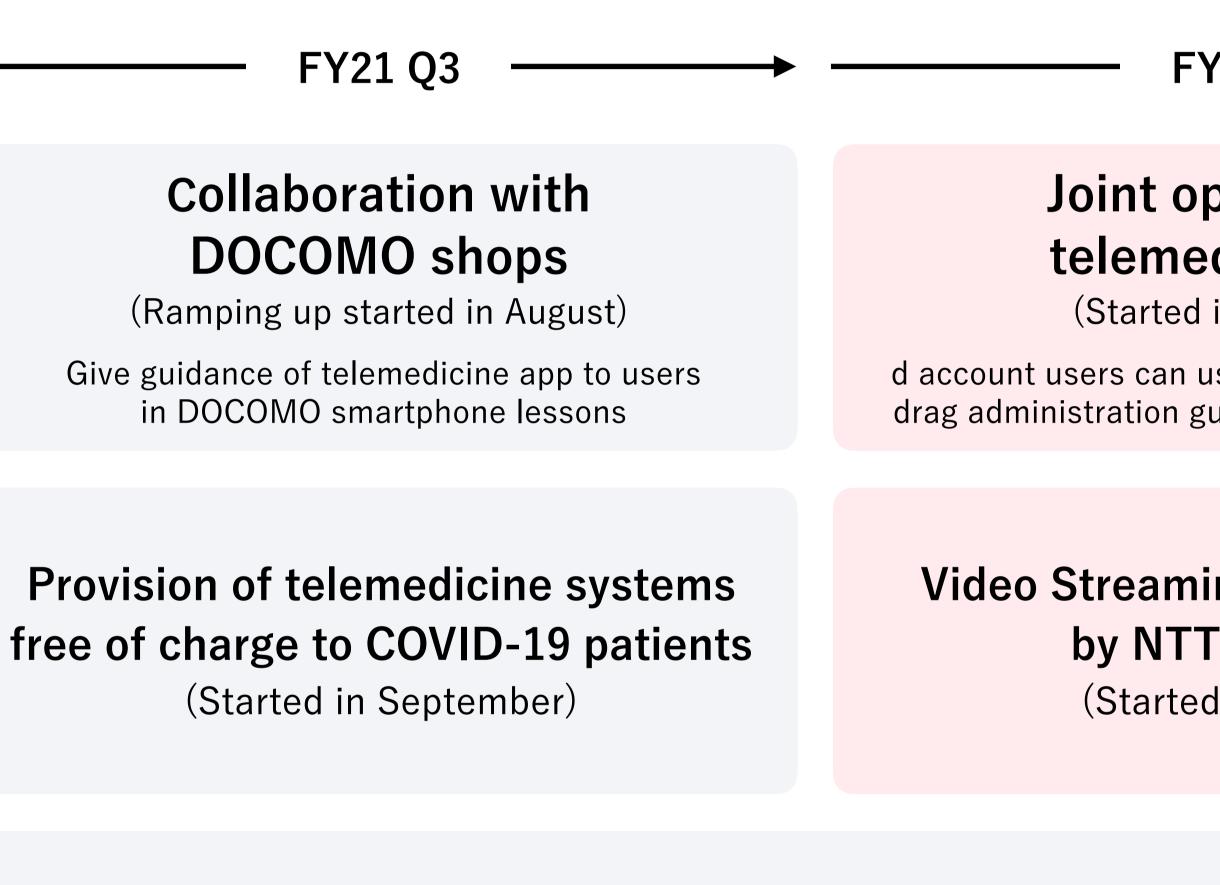




In Q4, we are making smooth progress in our partnership with NTT DOCOMO, including joint operation of telemedicine app and joint acquisition of minacolor (announced on October 22). We will conduct timely disclosure of any significant impact on our earnings from the alliance.



(1) A part of the branding movie, "Changing the world with you" telemedicine series, was aired in TV by NTT DOCOMO. Full version is available on YouTube



Joint acquisition of shares of minacolor - minacolor

### Launch of new services for users (Launch date: Not disclosed)

Provision of services using telemedicine functions tailored to meet the needs of individual users Considering teaming up with other companies

### MEDLEY

FY21 Q4

### Joint operation of telemedicine app

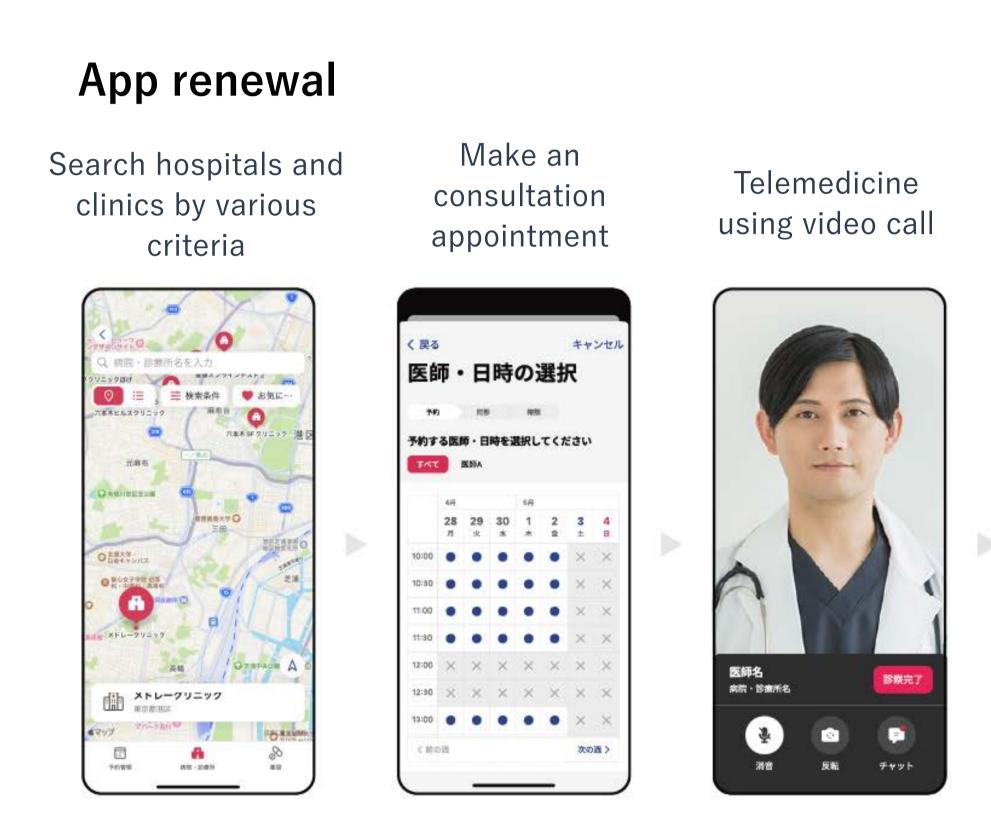
(Started in December)

d account users can use telemedicine and online drag administration guidance system seamlessly

### Video Streaming of telemedicine by NTT DOCOMO

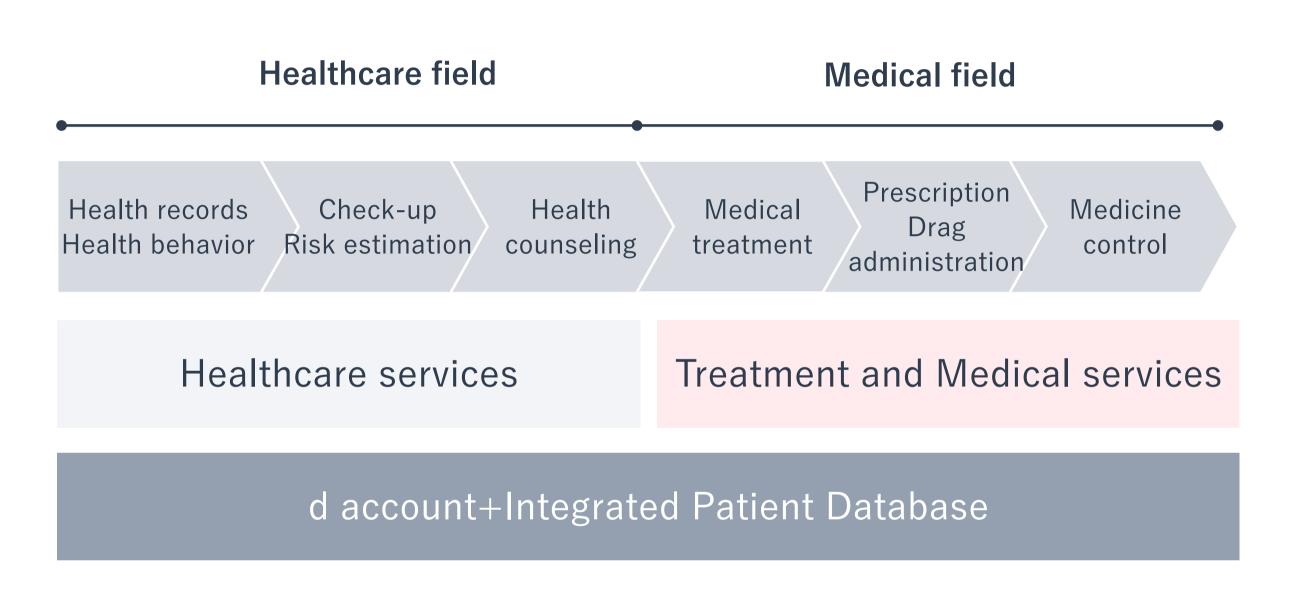
(Started in October)

We began joint operation of a telemedicine app with NTT DOCOMO on December 7, 2021. We also upgraded the app, linking it with NTT DOCOMO "d Accounts" so it can also provide outpatient support, allowing convenient use of telemedicine and online drug administration guidance.



• Redesigned user interface to mirror patients' actual treatment experiences and thereby provide more convenient outpatient support





- By allowing CLINICS registration and login via "d Accounts", we have made it easier for patients to start using the app
- While collaborating with healthcare services by NTT DOCOMO, providing patients with a full range of services in the fields of healthcare and medicine by leveraging Medley's integrated patient database



### Linking of Medley's patient user base with "d Accounts"

# **B: Began Providing Solutions to Medical Groups**

Through Pacific Medical, Inc., we began to provide the MINET cloud-based system that allows the sharing of patients' basic information, medical information, and vital data to medical groups that include multiple medical institutions and nursing care facilities.

### Advantages of MINET solution for medical groups



Sharing of patient information across multiple fields

Suitable for medical groups

Inherit advantage from MALL

Leverages the knowledge of regional medical information EHR

- provided by nursing care facilities

- Highly compatible with systems developed by other companies
- High cost performance



• Enables sharing of medical information from medical facilities and patient information

• Suitable for medical groups that include multiple medical institutions and nursing care facilities and secondary medical care areas implementing comprehensive regional care systems

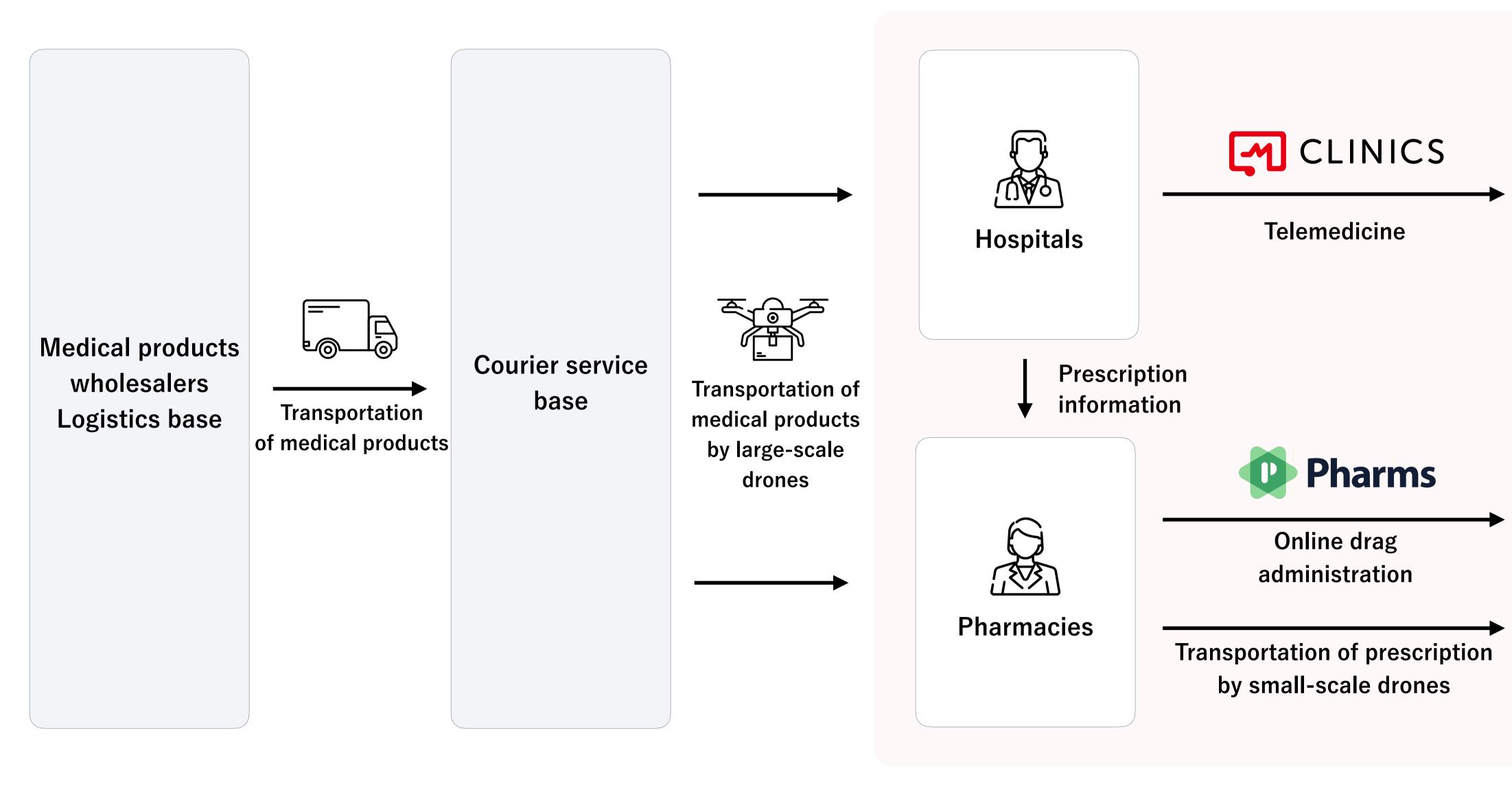
• Highly flexible, scalable, and adaptable

• Leverages the knowledge gained through constructing and expanding electronic health record system Hatamaru-net (approximately 80 registered facilities, roughly 13% of population resistered)

# C: Participation in Proof of Concept Testing Constructing Sustainable Regional Medical DX Model

Participated in proof of concept testing conducted in November 2021 in the town of Wake in Okayama Prefecture on the economic feasibility of using drones to deliver needed medical products to regional medical institutions and prescription drugs to private residences with the aim of constructing a sustainable pharmaceutical transport network.

### Proof-of-concept test constructing regional medical digital transformation







# 1. FY2021 Q4 Results 2. FY2021 Results

4. Investment Highlight

# 3. Progress Towards Mid-Term Targets and FY2022 Forecast



# Summary of Consolidated FY2021 Results

		Actual		
(JPY mm)	FY2020	FY2021	YoY	
Sales	6,830	10,863	+59%	1(
Gross Profit	4,671	6,985	+50%	
EBITDA	542	1,218	+125%	
Operating Profit	396	733	+85%	
Ordinary Profit	422	743	+76%	
Profit Attributable to Owners of Parent	455	563	+24%	



Forecast

### **FY2021**

## $10,770 \sim 11,270$

## **670** ~ **1,170**

### $160 \sim 660$

### $180 \sim 680$

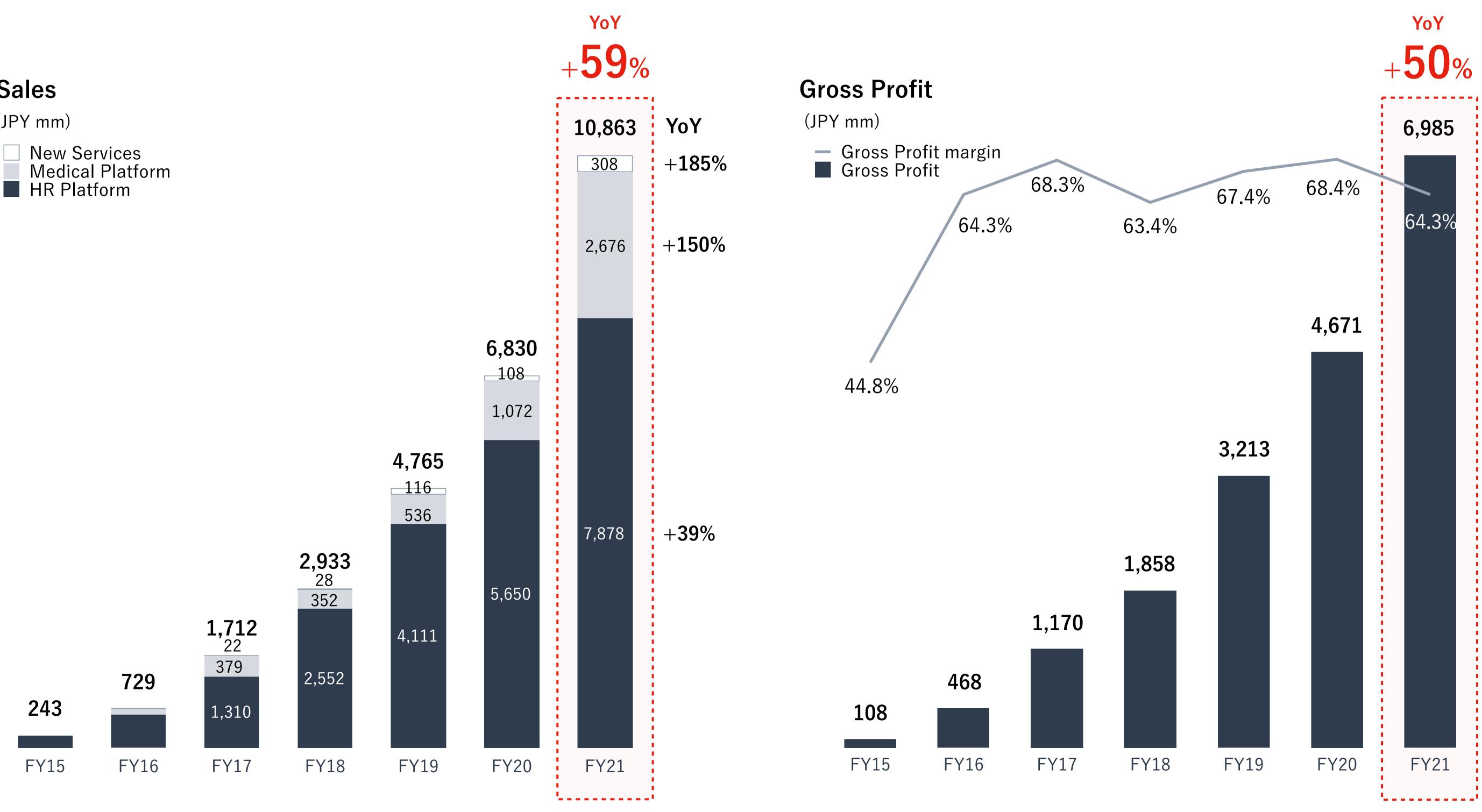
### 20 ~ 480



# **Maintained High Top-line Growth Rate**

In FY2021, we have maintained high growth, even amid COVID-19, and sales was within the range of our forecast. Gross profit also continues to grow at a high rate.

Sales (JPY mm)



### **MEDLEY**



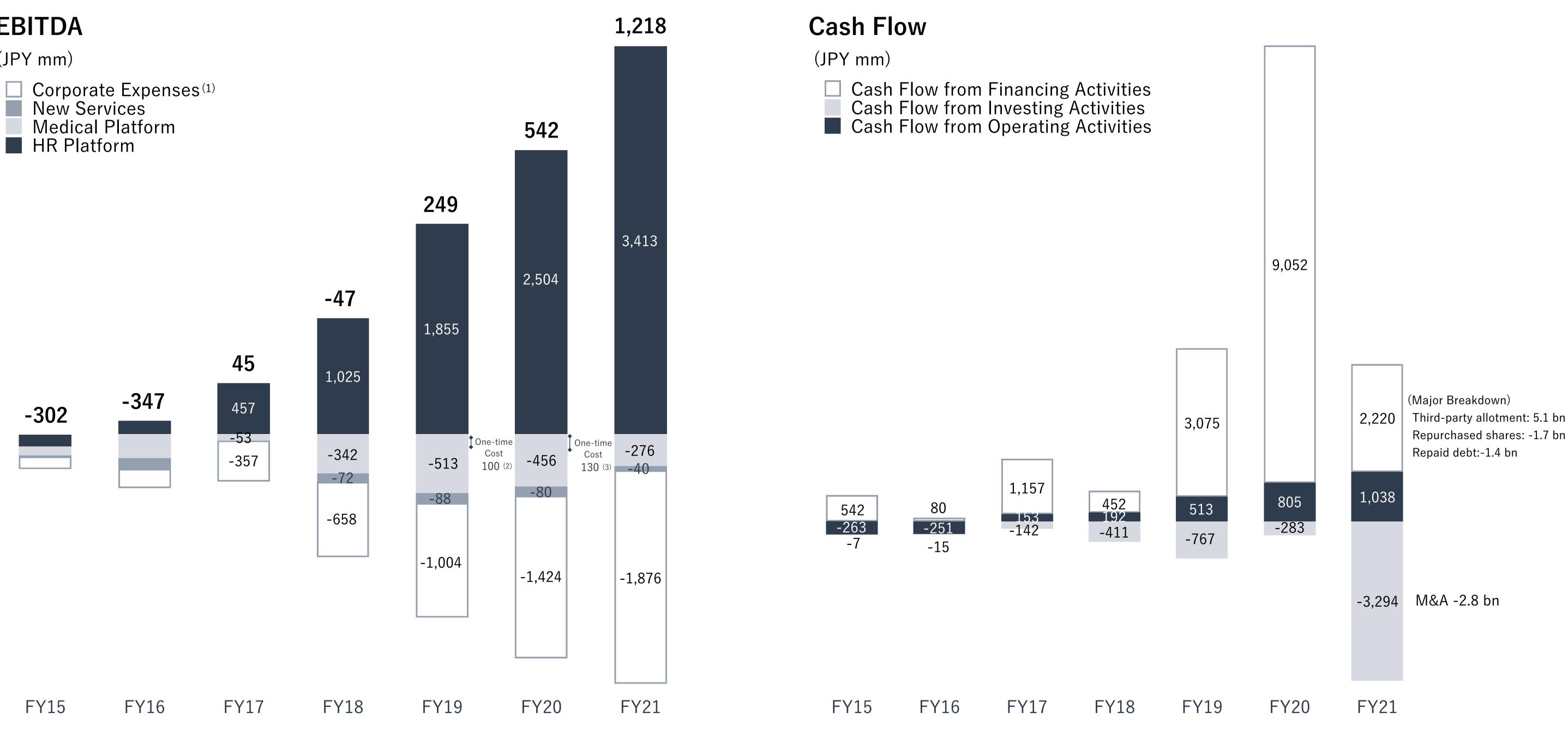
## **EBITDA beyond Our Expectation, and Operating CF Continues** to Expand

EBITDA for FY2021 arrived above the forecast range, despite proactive investment in growth. Operating cash flow also continued to grow, and in FY2021, we also carried out financing activities such as third-party allotment of new shares, and investment activities such as M&A.

### EBITDA

(JPY mm)





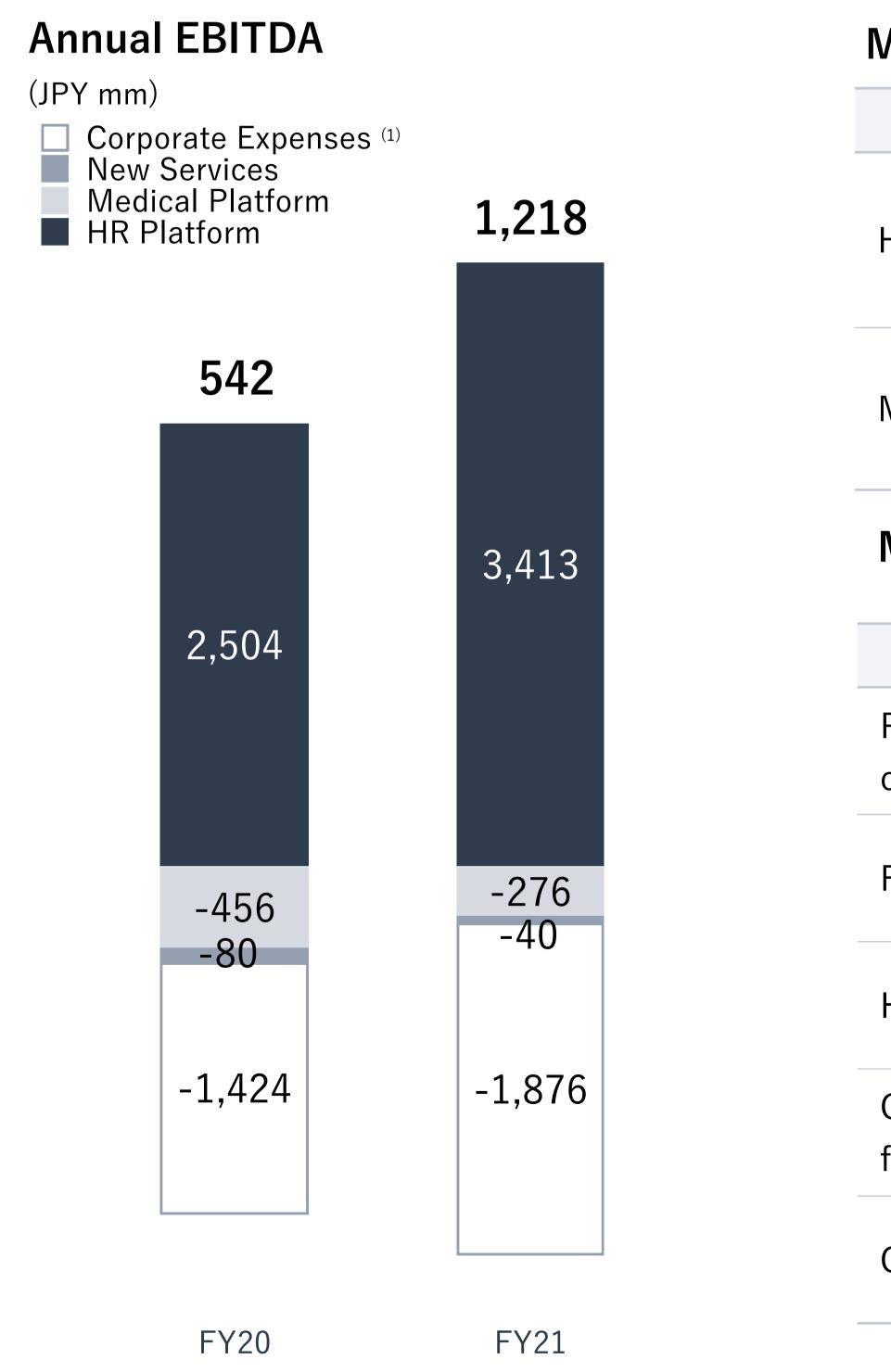
(1) Total of companywide expenses not allocated to segments and inter-segment eliminations (2) One-time cost (JPY 100 million) for acquiring a source code to add a new function to the Medical Platform Business (3) One-time cost (JPY 130 million) for acquiring EMR assets from another company





# Breakdown of Investments: Investments Aimed at Expanding the Scale of Our Businesses

In 2021, we continued to make proactive investments aimed at expanding the scale of our businesses, including the launch of our online training system business and our hospital EMR business and the launch of our human resources system



(1) Total companywide costs and cross-segment limitations not allocated to any business segment

### Main Factors Contributing to Change in FY2021 EBITDA Margin

Segment	FY20	FY21	Main Fa
HR PF	44.3%	43.3%	<ul> <li>Change in margins owing to margins oving to margin for TV commercials (mainly in 0)</li> <li>Investment in growth of online</li> </ul>
Medical PF	-42.6%	-10.3%	<ul> <li>Continued to increase number</li> <li>High sales growth from pharma and EMRs</li> </ul>

### Main Factors Contributing to Change in Corporate Expenses

(JPY mm) \*figures in parentheses show each cost to sales ratio

Personnel631685Increase in number of cor - Number of employees: 60costs $(9.2\%)$ $(6.3\%)$ - Number of employees: 60Rents $273$ 401• Office expansion ahead or employees(Q1, Q3 FY21) - 494 in Q4 FY20 -> 719 irHiring costs $164$ $150$ $(2.4\%)$ $(1.4\%)$ Commission $176$ $396$ $(3.6\%)$ • Expenses related to acquid feesOther costs $178$ $243$ • Increase in Size-based but				
costs $(9.2\%)$ $(6.3\%)$ - Number of employees: 60Rents $273$ $401$ $(4.0\%)$ • Office expansion ahead of employees(Q1, Q3 FY21) $- 494$ in Q4 FY20 -> 719 irHiring costs $164$ $150$ $(2.4\%)$ • Improved efficiency in hirCommission $176$ $396$ $(2.6\%)$ • Expenses related to acqu $\bullet$ Personnel-related systemOther costs $178$ $243$ • Increase in Size-based bu	Cost Item	FY20	FY21	Main Fa
Rents $273$ $401$ (4.0%)employees(Q1, Q3 FY21) - 494 in Q4 FY20 -> 719 inHiring costs164150 (2.4%)(1.4%)Improved efficiency in hirCommission176396Expenses related to acqu (3.6%)Personnel-related systemOther costs178243Increase in Size-based bu				<ul> <li>Increase in number of corporation</li> <li>Number of employees: 68 in Q</li> </ul>
Hiring costs(2.4%)(1.4%)• Improved efficiency in hirCommission176396• Expenses related to acqufees(2.6%)(3.6%)• Personnel-related systemOther costs178243• Increase in Size-based bu	Rents			<ul> <li>Office expansion ahead of increase</li> <li>employees(Q1, Q3 FY21)</li> <li>494 in Q4 FY20 -&gt; 719 in Q4 F</li> </ul>
fees (2.6%) (3.6%) • Personnel-related system Other costs 178 243 • Increase in Size-based bu	Hiring costs			<ul> <li>Improved efficiency in hiring ad</li> </ul>
Other costs				<ul> <li>Expenses related to acquisition</li> <li>Personnel-related system implication</li> </ul>
	Other costs	178 (2.6%)	243 (2.2%)	<ul> <li>Increase in Size-based busines capital (42 million)</li> </ul>



### actors

narketing costs, including Q3 FY2021) training business

r of employees nacy window support system

### actors

ate employees Q4 FY20 ->86 in Q4 FY21

crease in number of

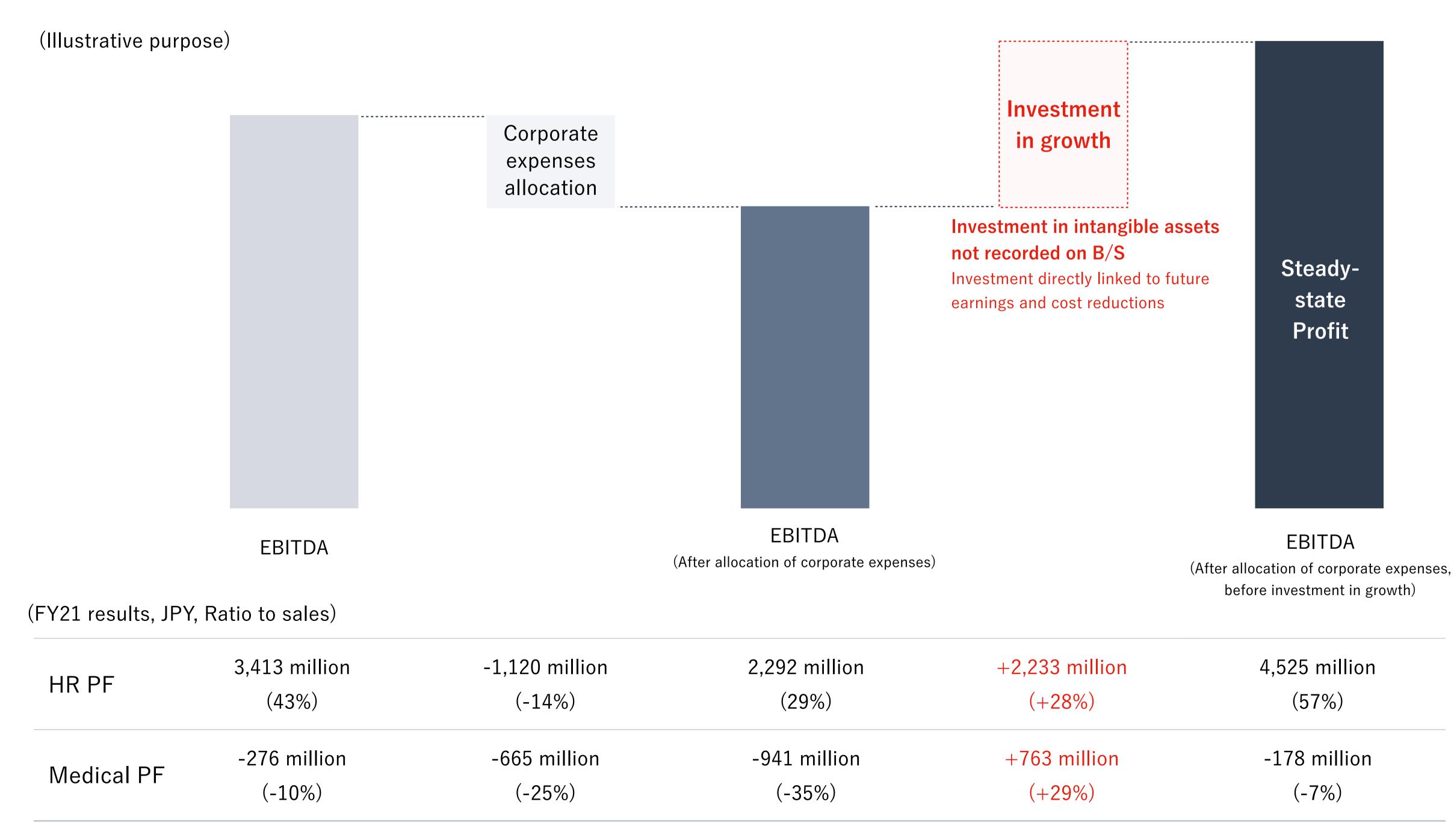
FY21

activities

on of shares through M&A plementation costs (99 million)

ess tax due to increase in

Our services tend to have long customer-retention periods and are generate revenue over time. When measuring our earnings potential under normal conditions, we believe it is appropriate to reference EBITDA before investment in growth.





Steadystate Profit

### EBITDA

before investment in growth)

4,525 million

(57%)

### -178 million

(-7%)





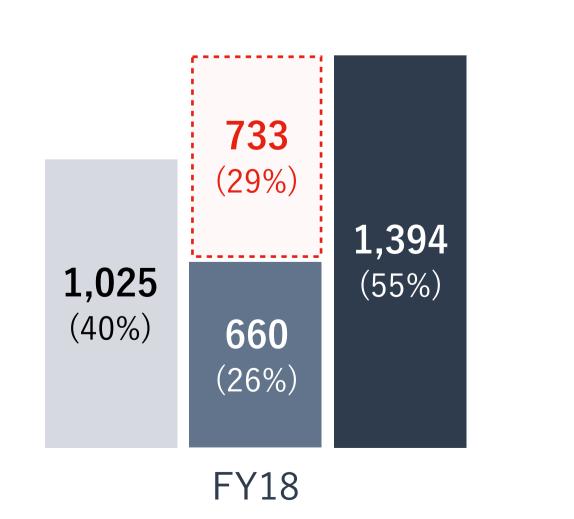
# (Ref.) Growth Investment and Steady-state Profit

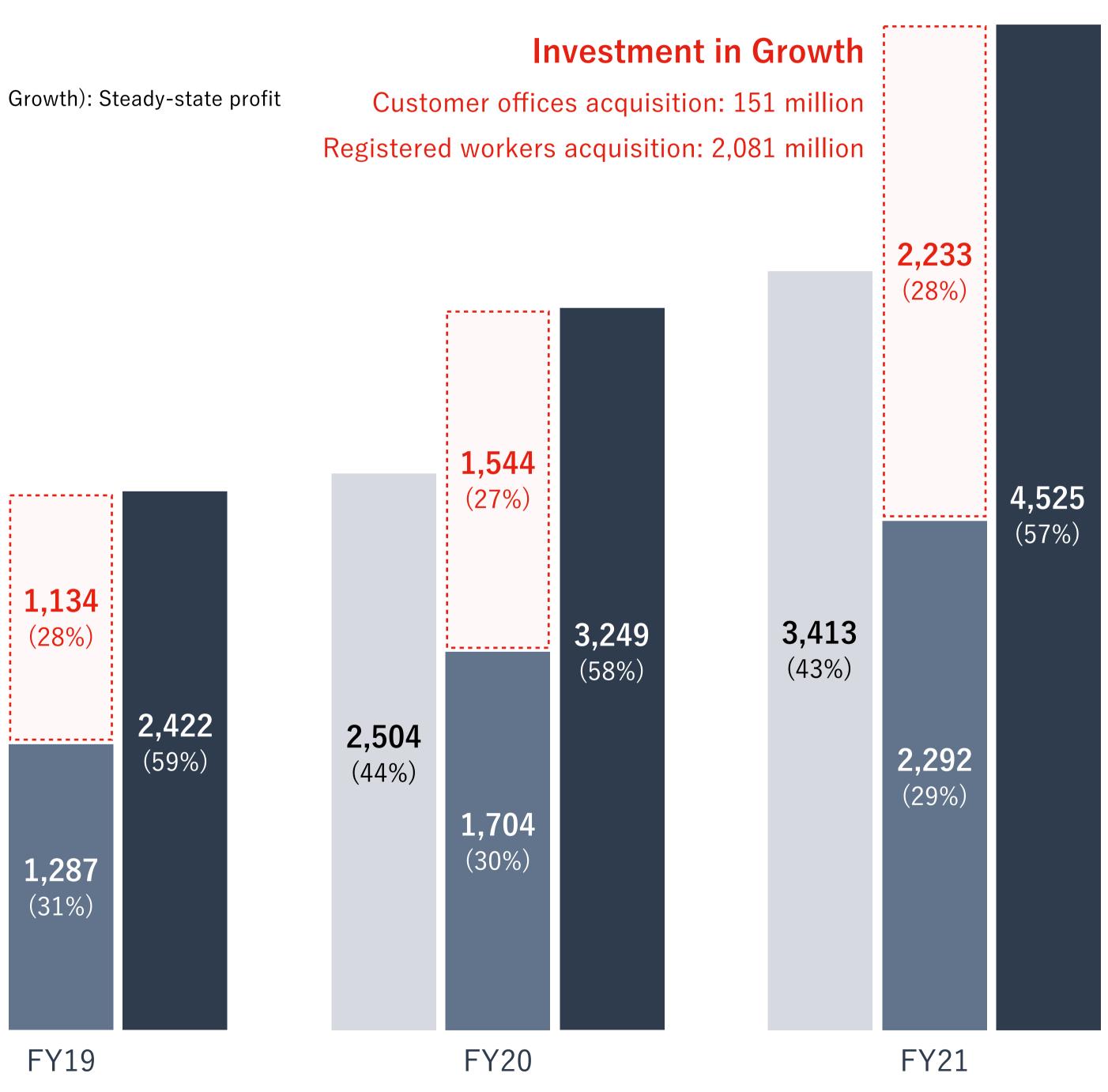
1,855

(45%)

Please see Slide 26 of this presentation our definition regarding growth investment and steady-state profit. We are in the phase of expanding our organization to maximize long-term cash flow, and although the corporate expenses is becoming larger, HR PF is generating stable profits even after allocation.

EBITDA **EBITDA** (After allocation of corporate expenses) EBITDA (After allocation of corporate expenses, Before Investment in Growth): Steady-state profit Investment in Growth (million, Sales margin in brackets)

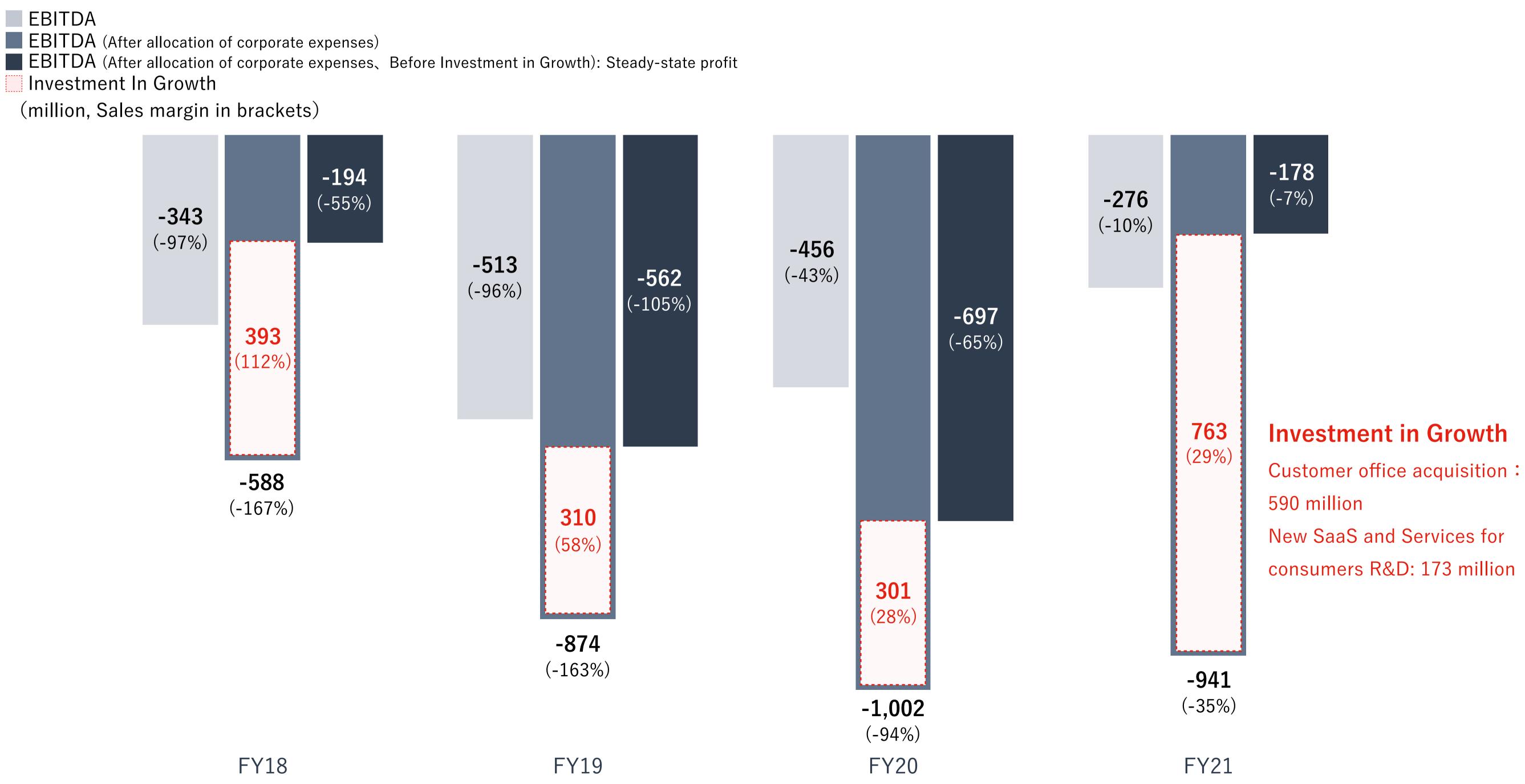






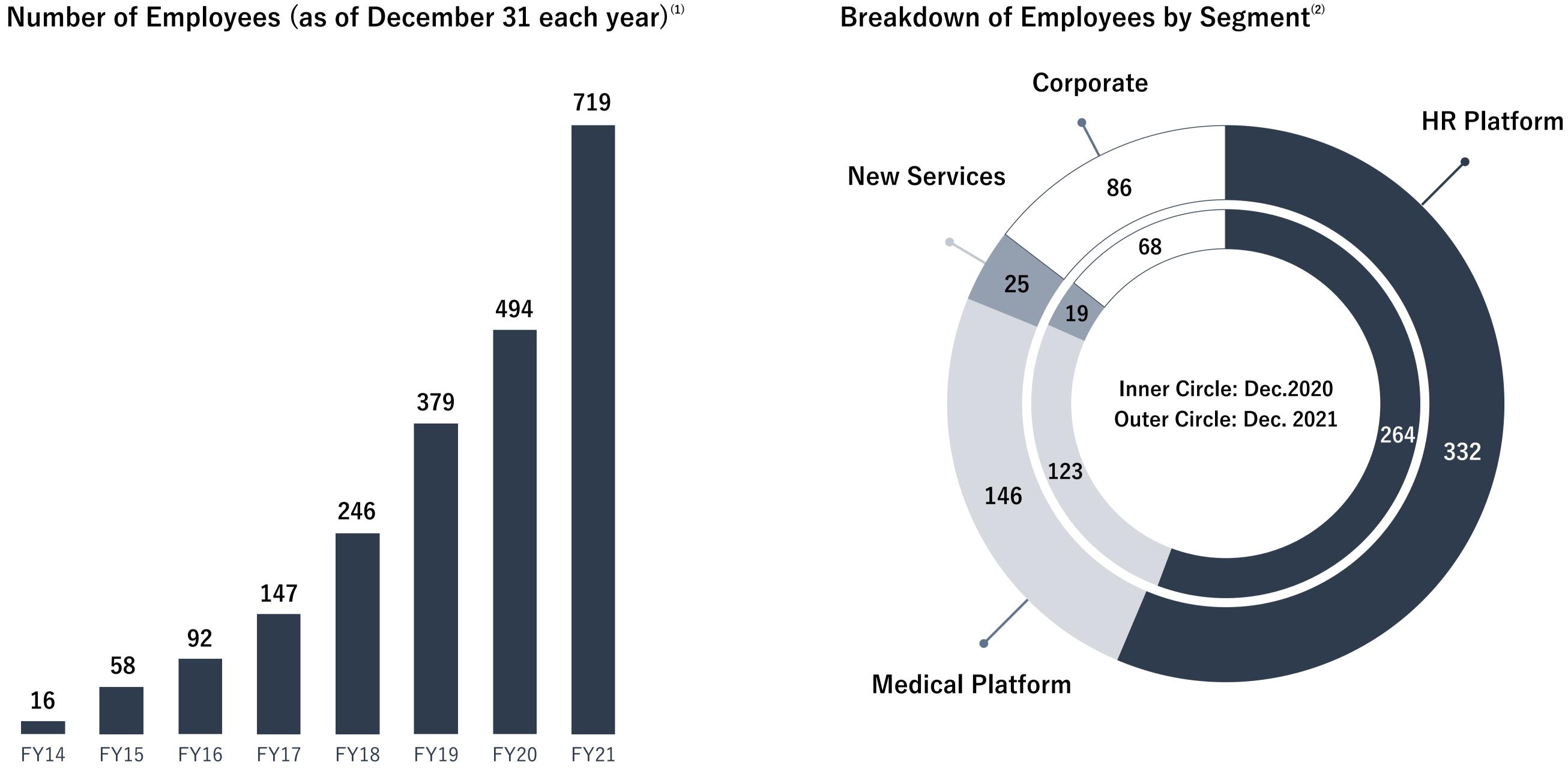
# (Ref.) Growth Investment and Steady-state Profit

As we are currently in a phase of expanding our organizational structure in order to maximize long-term cash flow, we have allocated a sizable budget for corporate expenses. For this reason, Medical PF is posting losses after allocating corporate costs. While we are not currently disclosing SaaS KPIs such as unit economics, they are controlled at a healthy level $^{(1)}$ .



### **MEDLEY**

In order to achieve continued growth in the future, we are not only increasing the number of employees in our two platform businesses, but we are also increasing our number of corporate employees. In addition, we introduced a human resource system designed to handle over 1,000 employees and upgraded our human resources IT system.



(1) Consolidated basis (2) Non-consolidated basis

# **Steadily Securing Human Resources to Fuel Growth of Business**





1. FY2021 Q4 Results

2. FY2021 Results

FY2022 Forecast

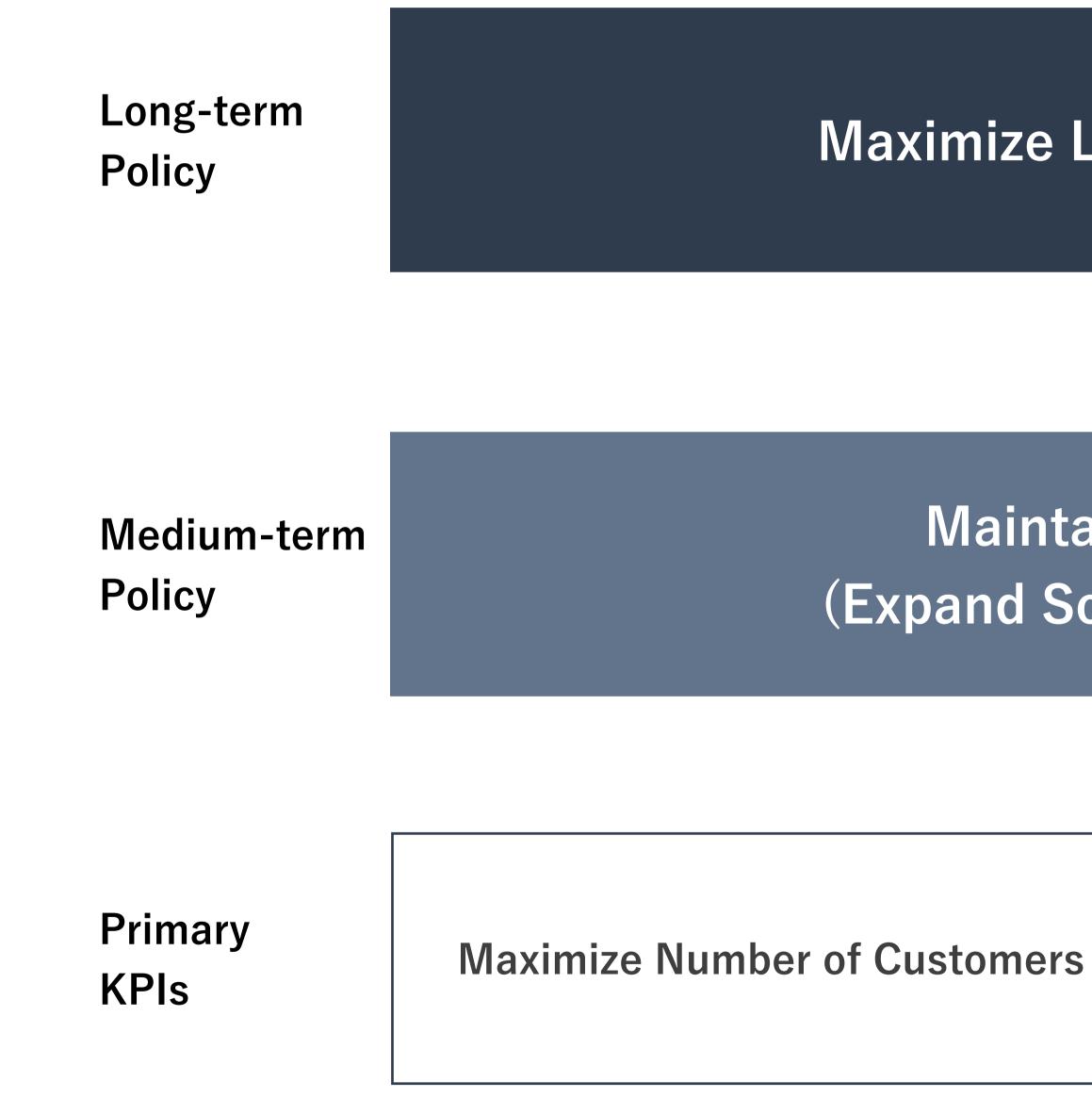
4. Investment Highlights

# 3. Progress Towards Mid-Term Targets and



# Mid-term Target: Aim to Maximize Long-term Free Cash Flow

Our management policy is to maximize long-term free cash flow, and aim to maintain high sales growth by increasing the value provided to our customers. In order to achieve sales growth, we pursue a business model focused on stable, recurring sales. Further investments will therefore be made in growth focused on maximizing the number of customers and achieving continuous ARPU growth by improving utilization rates and strengthening product lineup.



### Maximize Long-term Free Cash Flow



### Maintain High Sales Growth (Expand Sources of Free Cash Flow)



### Improve ARPU

(Increase utilization ratio / Expand product lineup)



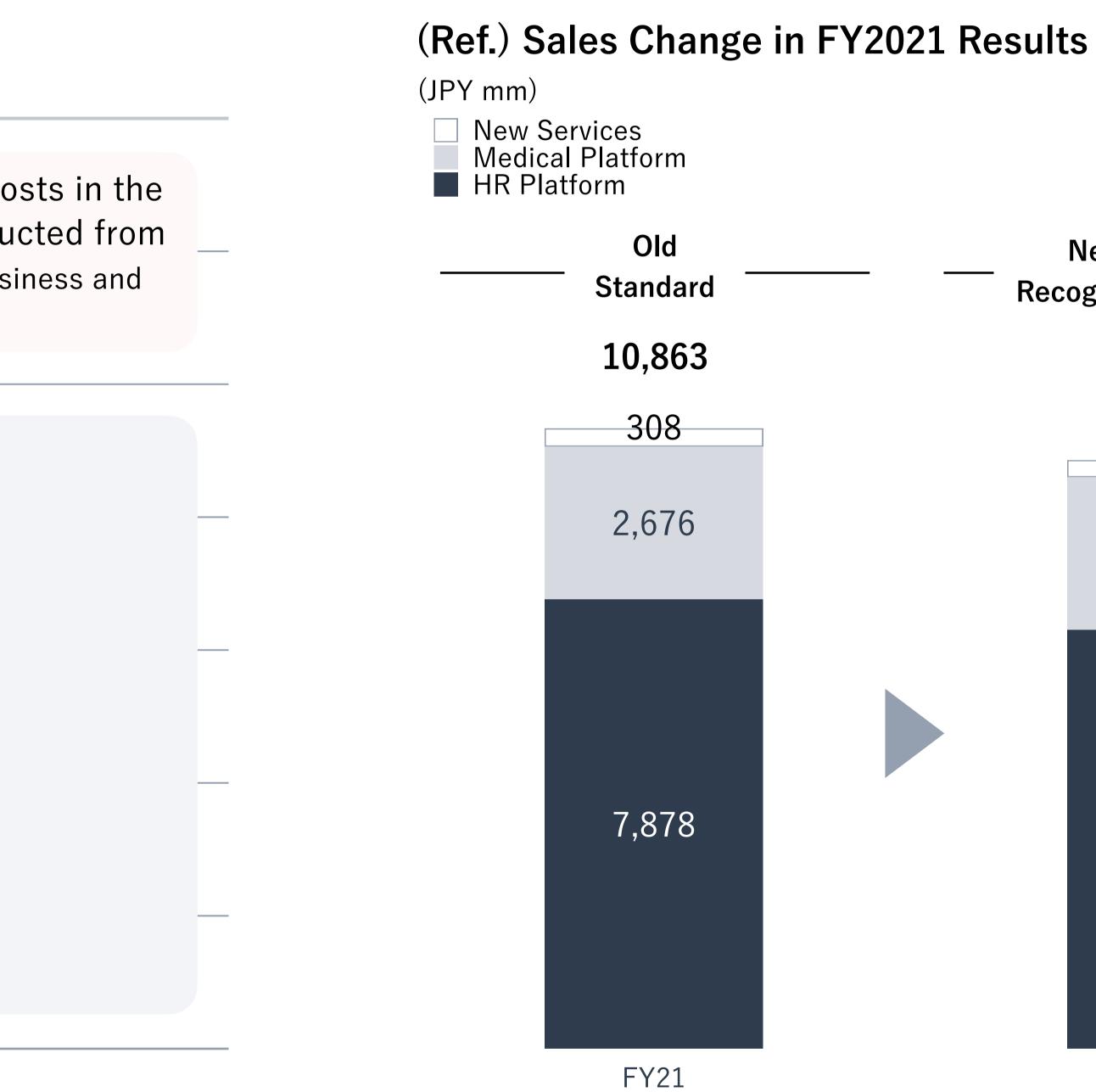


# **Adopted New Revenue Recognition Standard Starting in FY2022**

Owing to the adoption of the New Revenue Recognition Standard starting in FY2022, we will change our accounting methods for sales and CoGS. However, this change will have no impact on profit indicators such as gross profit and operating profit.

### **Changes in Accounting Methods**

Sales	Sales, CoGS: Refund-related HR Platform Business are dec			
CoGS	sales and sales (HR Platform Busi New Services Segment)			
Gross Profit				
EBITDA				
Operating Profit	No Change			
Ordinary Profit				
Profit Attributable to Owners of Parent				





### New Revenue **Recognition Standard**

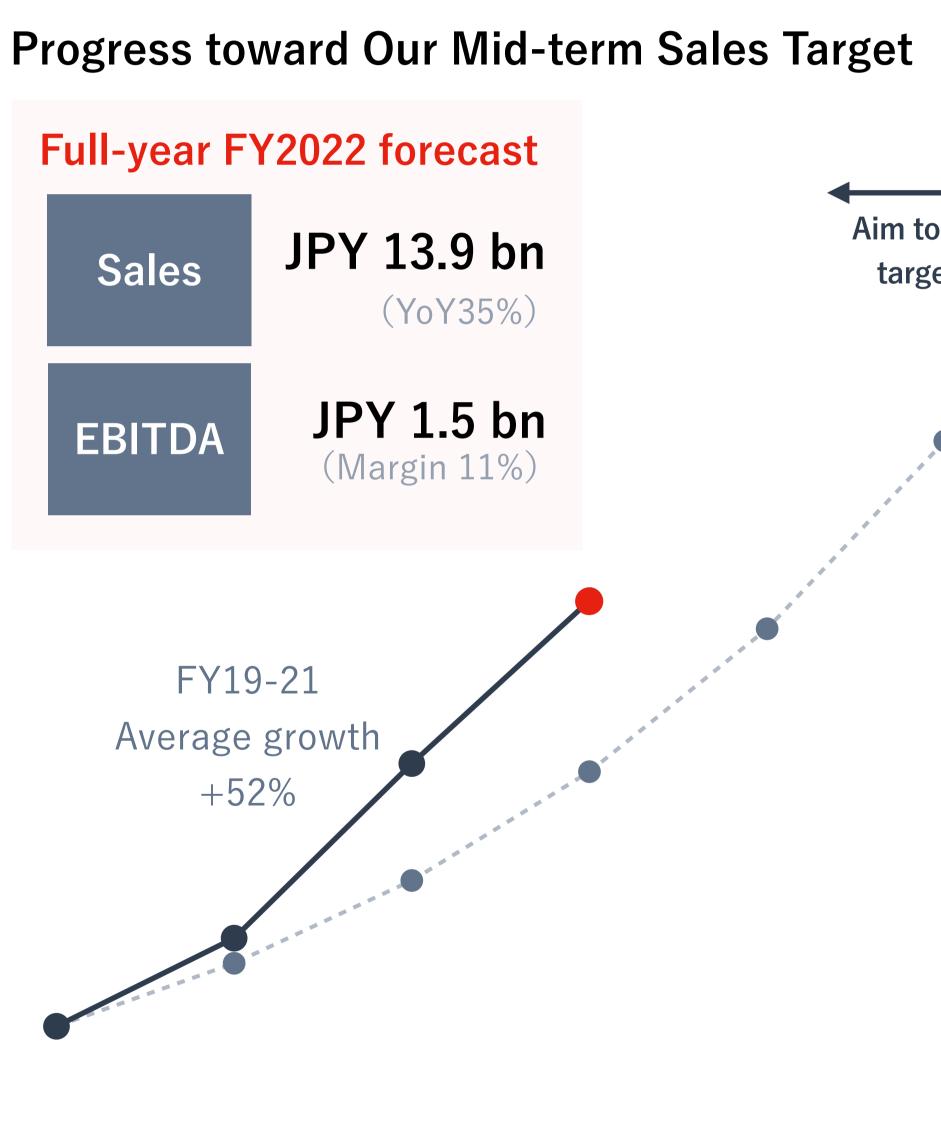




FY21

# Maintaining Our Medium-term Target Despite Adoption of the New Revenue Recognition Standard

While we considered revising our medium-term target alongside the adoption of the New Revenue Recognition Standard, owing to steady progress toward our goals, we decided to leave our original medium-term target of sales of over JPY 23.0 billion in FY2025 unchanged.



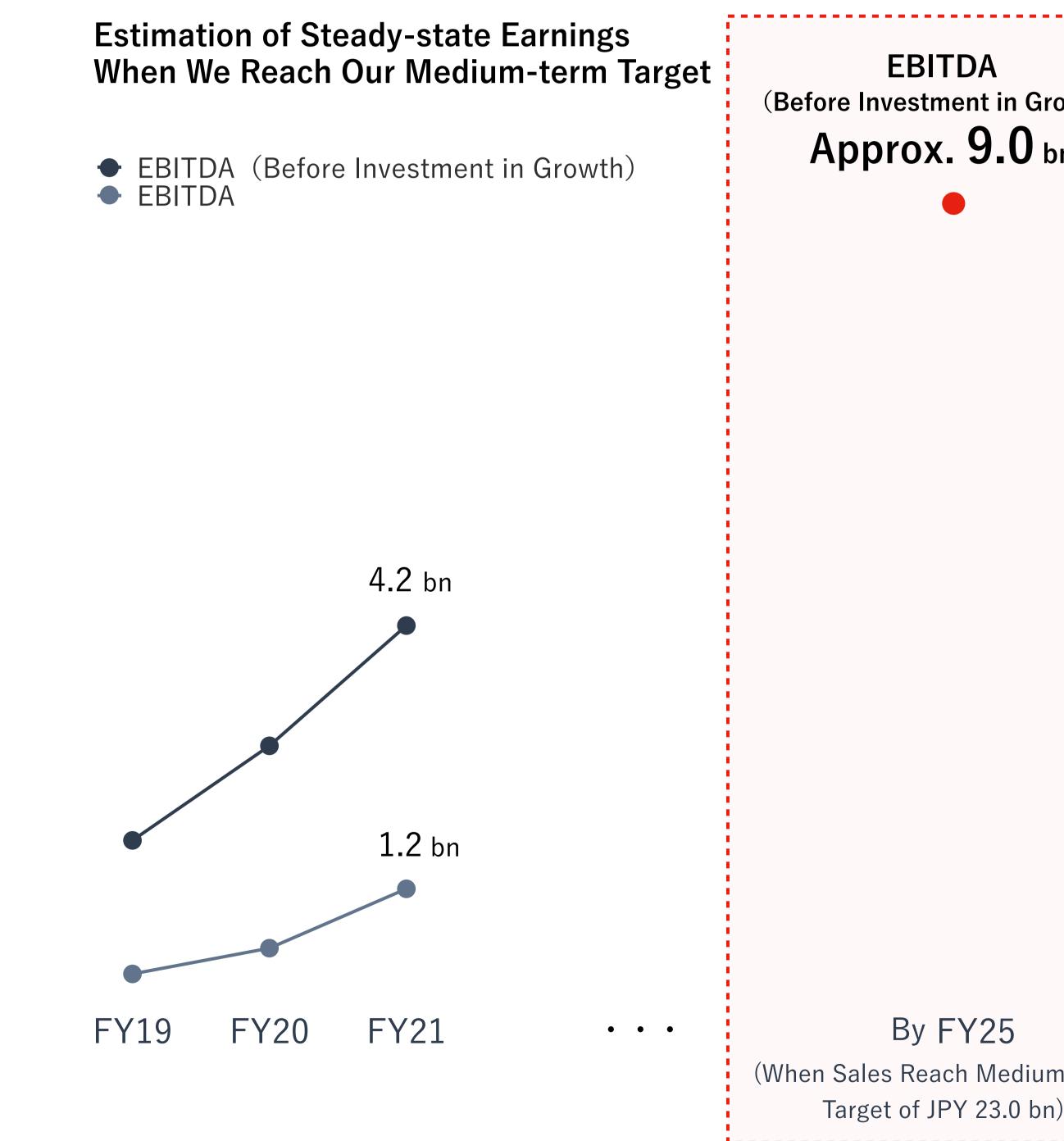
FY22E FY23E FY24E FY25E FY19 FY20 FY21

Calas	(billion yen)	——— Re	New Revenue cognition Stand	—— Old Standard ——		
Sales 23 bn	Year	CAGR 32%	Sales Forecast	Actual Sales	CAGR 30%	Actual Sales
o reach our et earlier	2019	4.4	-	4.4	4.7	4.7
	2020	5.8	_	6.4	6.1	6.8
CAGR +32%	2021	7.6	-	10.3	8.0	10.8
	2022	10.1	13.9		10.4	_
	2023	13.3			13.6	_
	2024	17.5			17.6	_
	2025	23.0			23.0	
24E FY25E						



# **Estimation of Our Earnings Potential Under Normal Conditions** When We Reach Our Medium-term Target

We have proactively invested in growth in order to reach our medium-term target ahead of schedule. When we reach our medium-term target of sales of JPY 23.0 billion, we estimate that EBITDA before investment in growth will be roughly JPY 9.0 billion. While we have not released a forecast for our EBITDA level at the time we reach our sales target as it will depend on the level of investment in growth, past performance shows a steady growth trend.



					Units: Billion y	ven,%: Margin
EBITDA e Investment in Growth) pprox. 9.0 bn	Year	Sales		<b>TDA</b> ment in Growth)	EBIT	DA
	2019	4.4	1.6	38%	0.2	6%
	2020	6.4	2.3	37%	0.5	8%
	2021	10.3	4.2	41%	1.2	12%
		• •	• •	• •		
	By 2025	Over	Approx.	Approx.		
By FY25 ales Reach Medium-term	(Estimation)		9.0	40%		
ales Reach Medium-term						

### **MEDLEY**

### Major Potential Risk Factors Toward Mid-Term Targets and Measures (1/2) **MEDLEY**

As part of our efforts to reach our medium-term targets ahead of schedule and maximize free cash flow over the long term, we identify and analyze risks and develop appropriate responses to them. Below, we outline major risks.

Major Risk Factor <sup>(1)</sup>	Segment	Possible Risk Scenario	Major
Intensification of competition for human resources	AII	<ul> <li>Intensification of competition with other Internet companies for human resources could impede the continued growth of our businesses</li> </ul>	<ul> <li>Strengthen our incent</li> <li>Introduce a human resolation of achieving sustainab</li> <li>Increase spending relation relation relation of the spending relation</li></ul>
Large-scale leak of personal information	AII	<ul> <li>The leak or loss of personal information obtained by the Group could lead to a loss of trust in the Group by society, a decline in competitiveness, and result in the bearing of large costs in the form of compensation for damages</li> </ul>	<ul> <li>Continue internationa</li> <li>Conduct information h employees</li> <li>Improve security system</li> <li>Conduct thorough info</li> <li>Strengthen internal continues</li> </ul>
Large-scale system failure	AII	<ul> <li>Prolonged system failure could have an adverse impact on the relationships of trust that the Group has built with our customers</li> </ul>	<ul> <li>Strengthen systems to</li> <li>Enhance security</li> <li>Construct a system th period of time</li> </ul>
Prolongation of the COVID-19 crisis	AII	<ul> <li>An extended economic slowdown in Japan resulting from people voluntarily refraining from outings and businesses voluntarily suspending operations owing to prolongation of the COVID-19 crisis could have an adverse impact on our businesses</li> </ul>	<ul> <li>(HR PF)</li> <li>Fully integrate online if functions</li> <li>(All segments)</li> <li>Enhance remote work</li> <li>Improve internal communication</li> </ul>

(1) Herein, we summarize a selection of the risks to growth and achievement of our targets listed in the Business Risks section of our securities reports. Highlighted are risks that have a medium or greater possibility of materializing. For information regarding other risks, please see the Business Risks section of our securities reports

### or Measures

ntive plan

esources system with the goal able business growth elated to engineer hiring and

al ISMS certification handling training for

tems

formation access management

control systems

to ensure stable operations

that can be restored in a short

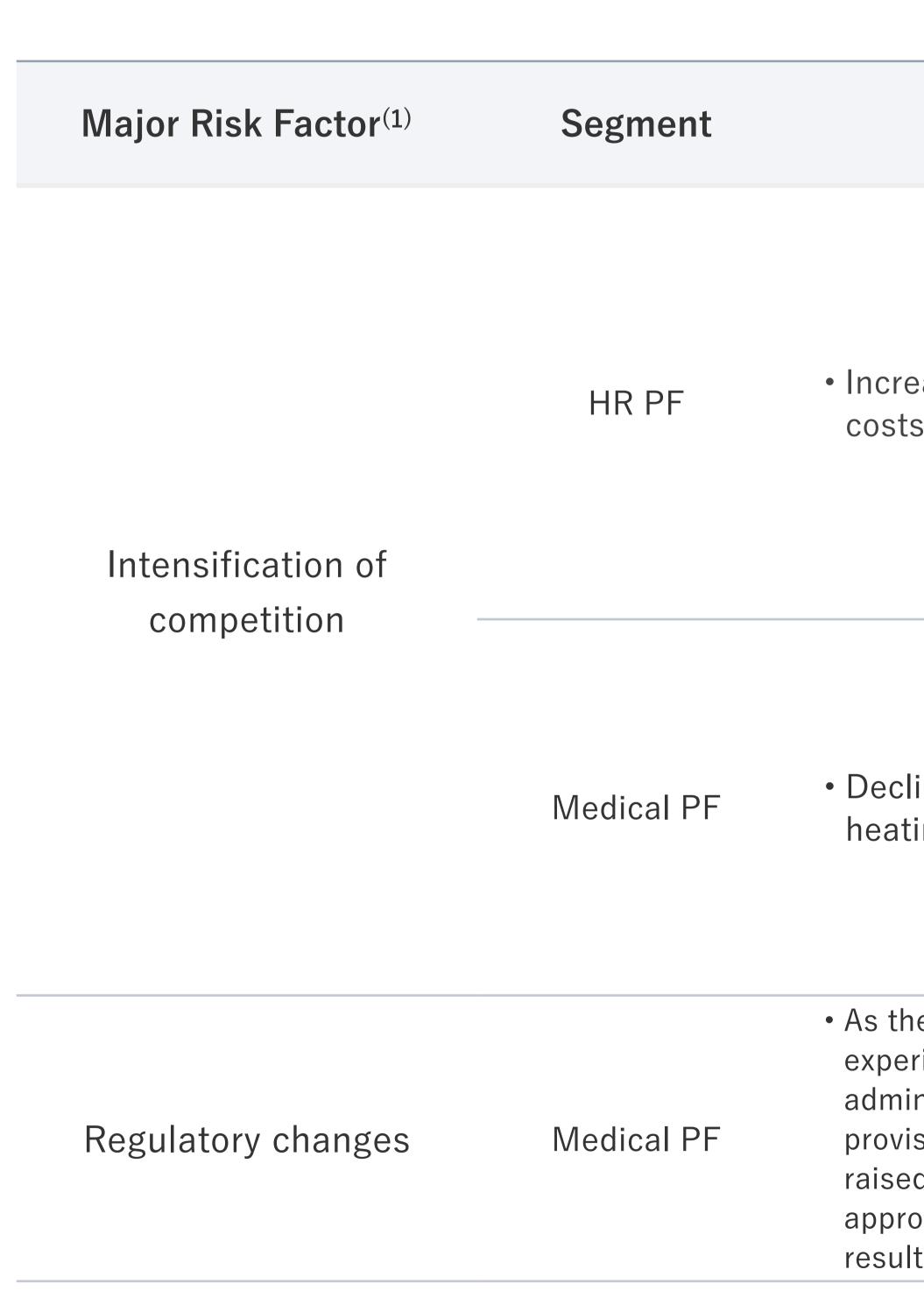
e interview and video screening

rk environment

nmunication

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### Major Potential Risk Factors Toward Mid-Term Targets and Measures (2/2) **MEDLEY**



(1) Herein, we summarize a selection of the risks to growth and achievement of our targets listed in the Business Risks section of our securities reports. Highlighted are risks that have a medium or greater possibility of materializing. For information regarding other risks, please see the Business Risks section of our securities reports

Possible Risk Scenario	Majo
ease in advertising and sales promotion ts in response to heating up of competition	<ul> <li>Continue to follow co</li> <li>Expand and enhance professionals</li> <li>Expand our product licustomers</li> <li>Improve functionality increase customer ut</li> <li>Considering raising padvertising costs</li> </ul>
line in per-customer unit pricing due to ting up of competition	<ul> <li>Increase per-custome product lineup</li> <li>Develop services with professionals with cli engineers and doctor</li> <li>Increase efficiency ar</li> <li><u>Expanding business t</u> services leveraging of</li> </ul>
he Company provides novel healthcare eriences including telemedicine and online drug inistration guidance, if an issue arises in the ision of these services, questions could be ed in society regarding the reliability and copriateness of such services and this could It in the tightening of applicable regulations	<ul> <li>As the company with the largest telemedic administration guidar leverage our systems institutions in an app</li> <li>FY2022 revision expect</li> </ul>

### or Measures

ost leadership strategy e our pool of registered medical

lineup to meet the needs of our

v and user friendliness to itilization ratio prices to offset the rise in

ner unit pricing by expanding

th input from medical linical experience including rs

and functionality of operations to provide high-value-added <u>our large customer base</u>

a track record of installing cine and online drug nce systems in Japan, we will s to support medical propriate manner cted to deregulate

# **Overview of Completed M&A**

We must develop a wide range of systems in order to achieve our mission of "Creating the future of medical healthcare" wherein patients are able to make full use of medical care, medical institutions are efficiently managed, and governments are able to optimally allocate medical resources. We plan to expand our businesses through both in-house development and M&A. Below, we provide an overview of completed M&A.

Name	Impacted segment	Time of grouping	Status
NaCI MEDICAL	Medical PF	Mar. 2019	<ul> <li>Made progress in development of new cloud-based receipt computer an Medley</li> </ul>
Pacific Medical	Medical PF	Jan. 2021	<ul> <li>Strengthened sales and marketing of EMR systems to small- and media</li> <li>Leveraged existing assets to develop the MINET group management sy to assist with regional medical cooperation</li> </ul>
MEDIPASS	HR PF/Medical PF /New Services	Feb. 2021	<ul> <li>Integrated online training business with Medley in January 2022, improventing and support</li> <li>Regarding other MEDiPASS businesses, withdrew from the staffing businesses in FY2022)</li> </ul>
Source code of dental receipt computer	Medical PF	Aug. 2019	<ul> <li>Leveraged knowhow to completely rebuild system assets acquired in 20</li> <li>Dentis in January 2022 (please see P41 for more information)</li> </ul>
Proof-of-concept testing base	Medical PF	Dec. 2020	<ul> <li>Ownership of facilities where proof-of-concept testing for Pharms syste contributed considerably to development of Pharms.</li> <li>As facilities where proof-of-concept testing is conducted must serve as to retain ownership of other facilities formats.</li> </ul>
<b>minacolor</b> *an equity method affiliate in the future	Medical PF	Oct. 2021	<ul> <li>Began operation as a joint venture with NTT DOCOMO developing high</li> <li>Currently working to design governance systems, strengthen organization</li> <li>business to ensure success as a joint venture</li> </ul>
Other	Medical PF	Jun. 2020	<ul> <li>Acquired knowhow and customer accounts by securing EMRs of other of completed.</li> </ul>



and merged the company with

dium-sized hospitals system for medical corporations and

roved core functions, and developed

usinesses (sales expected to decline

2019 and released new system

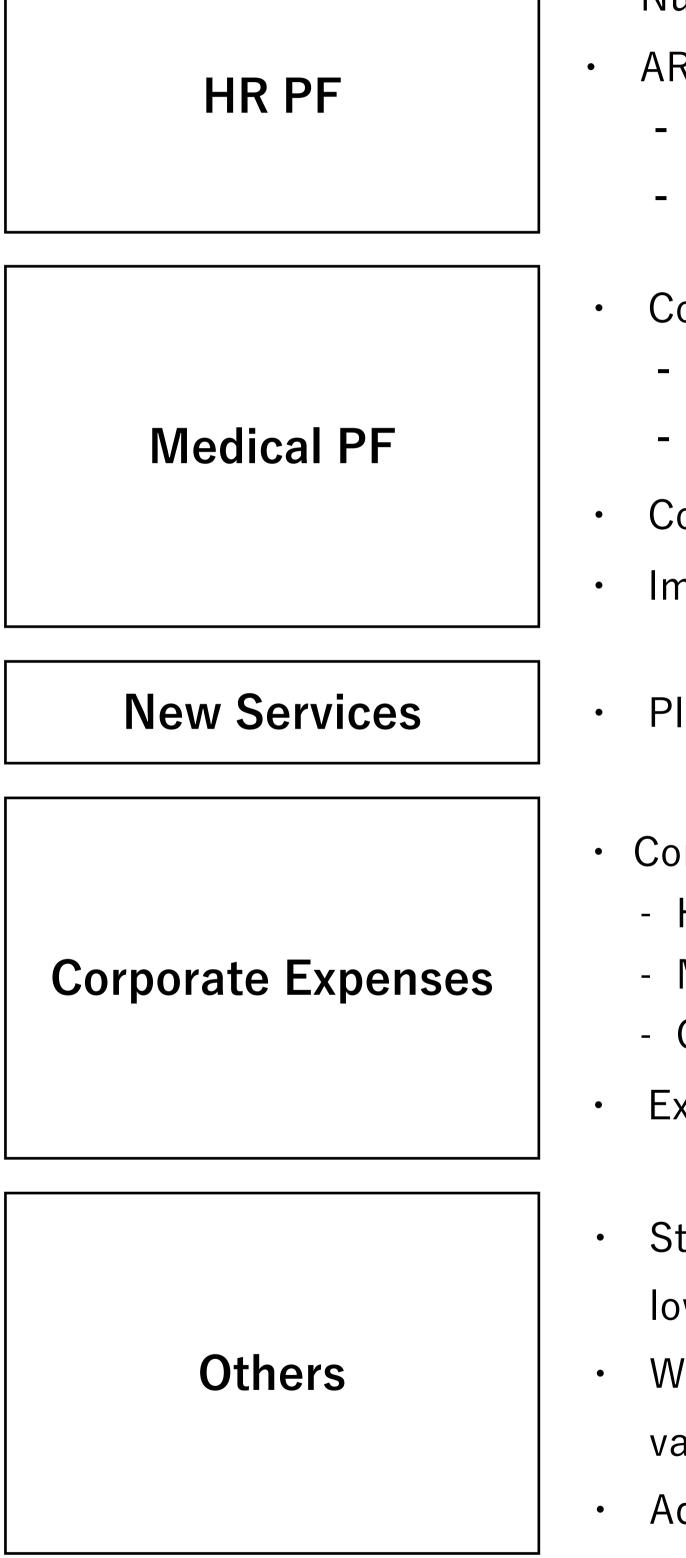
stem for pharmacies was conducted

as models for the future, we consider

gh-valueadded services ational systems, and develop the

r companies. Partial transfer of EMRs

# **Assumption of FY2021 Full-Year Forecast**



- ٠
- ARPU:

- Plan to expand business

- (1) Number of planned hires at parent company
- (2) Double rent and moving expenses incurred during the restoration period of the original office after relocation

Number of customer offices: Maintain the same growth

Improve utilization rate by gaining job seekers, Increase by improving functionality Contribution of online training system

Continue to increase ARPU, expand customer base, and improve cost efficiencies - Continue growing existing businesses (CLINICS, Pharms etc.) - Start of performance impact from new businesses (Dentis)

Continue investment in development targeting mid-term growth Impact from deregulation is conservatively factored in

 Continued aggressive hiring to achieve growth - HR Platform: approx. 130 new hires<sup>(1)</sup> - Medical Platform: approx. 30 new hires<sup>(1)</sup> - Corporate: approx. 30 new hires<sup>(1)</sup> Expect one-time expenses associated with office relocation (JPY 172 million<sup>(2)</sup>)

Still-to-be-determined sales from new businesses and potential impact of M&A deals with low probability not factored into forecast

We forecast that any disruption caused by the third round (and any subsequent rounds) of vaccinations will be smaller than that seen in 2021

Adoption of new revenue recognition standard factored into forecast



## FY2022 Forecast

We aim to achieve continued sales growth in FY2022 and forecast YoY growth of 35%. We will consider and carry out M&A and other measures to achieve our goals.

	— New Reve	(Ref.) Old Standard						
(JPY mm)	FY2021	FY2022E	YoY	FY2021	FY2022E	YoY		
Sales	10,322	13,950	+35%	10,863	14,700	+35%		
Gross Profit	6,985	9,450	+35%	6,985	9,450	+35%		
EBITDA	1,218	1,550	+27%	1,218	1,550	+27%		
Operating Profit	733	900	+23%	733	900	+23%		
Ordinary Profit	743	900	+21%	743	900	+21%		
Profit Attributable to Owners of Parent	563	650	+15%	563	650	+15%		



# **General Plan for Investment in FY2022**

In FY2022, we will continue to proactively invest in growth in order to reach our medium-term sales target ahead of schedule.

### Definitions

• Investment in growth: Investment directly linked to future earnings and cost reductions

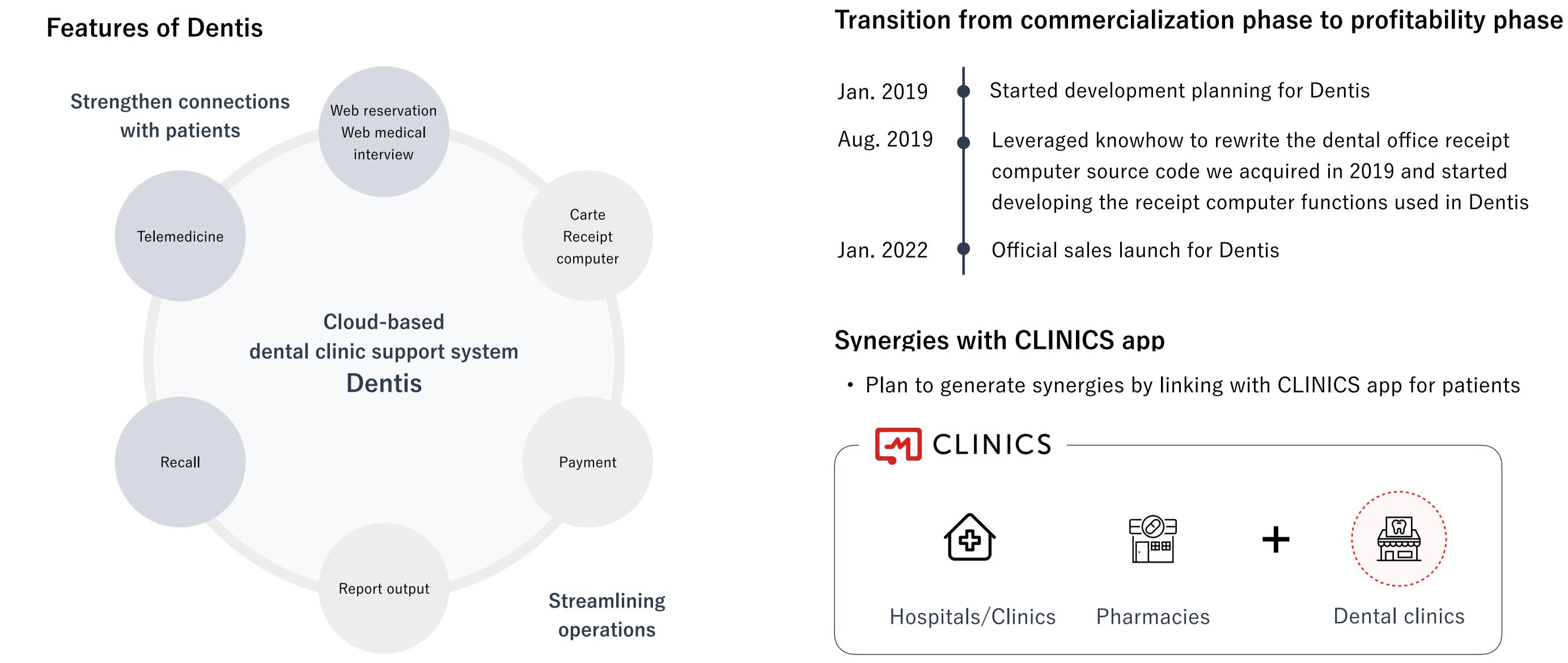
(JPY mm)
----------

(JPY mm)		FY21 Results	FY22 Plan
Investment in Grov	vth	2,997	3,900
	Customer Offices Acquisition	151	
HR PF	Customers Acquisition	2,081	
	Customer Offices Acquisition	590	
Medical PF	R&D for New Service SaaS	83	
	R&D for Service for Consumer	89	
Expenses Associated	l with Business Expansion (e.g.)		
HR PF	R&D for constant improvement	132	
Medical PF	R&D for constant improvement	266	
	Personnel costs for corporate	Increase: 53	
Corporate Expenses	Hiring costs	150	
	Invest on personnel-related system	99	



Medical **P**latform

We launched the cloud-based dental clinic support system Dentis, designed to provide a new type of patient experience and streamline dental office workflow. In addition to core systems such as receipt computers and EMRs, Dentis offers the support regular appointment scheduling and improve the dental care experience of patients. This comprehensive solution encourages patient engagement and thereby supports the transition from treatment-focused dental care to prevention-focused dental care.



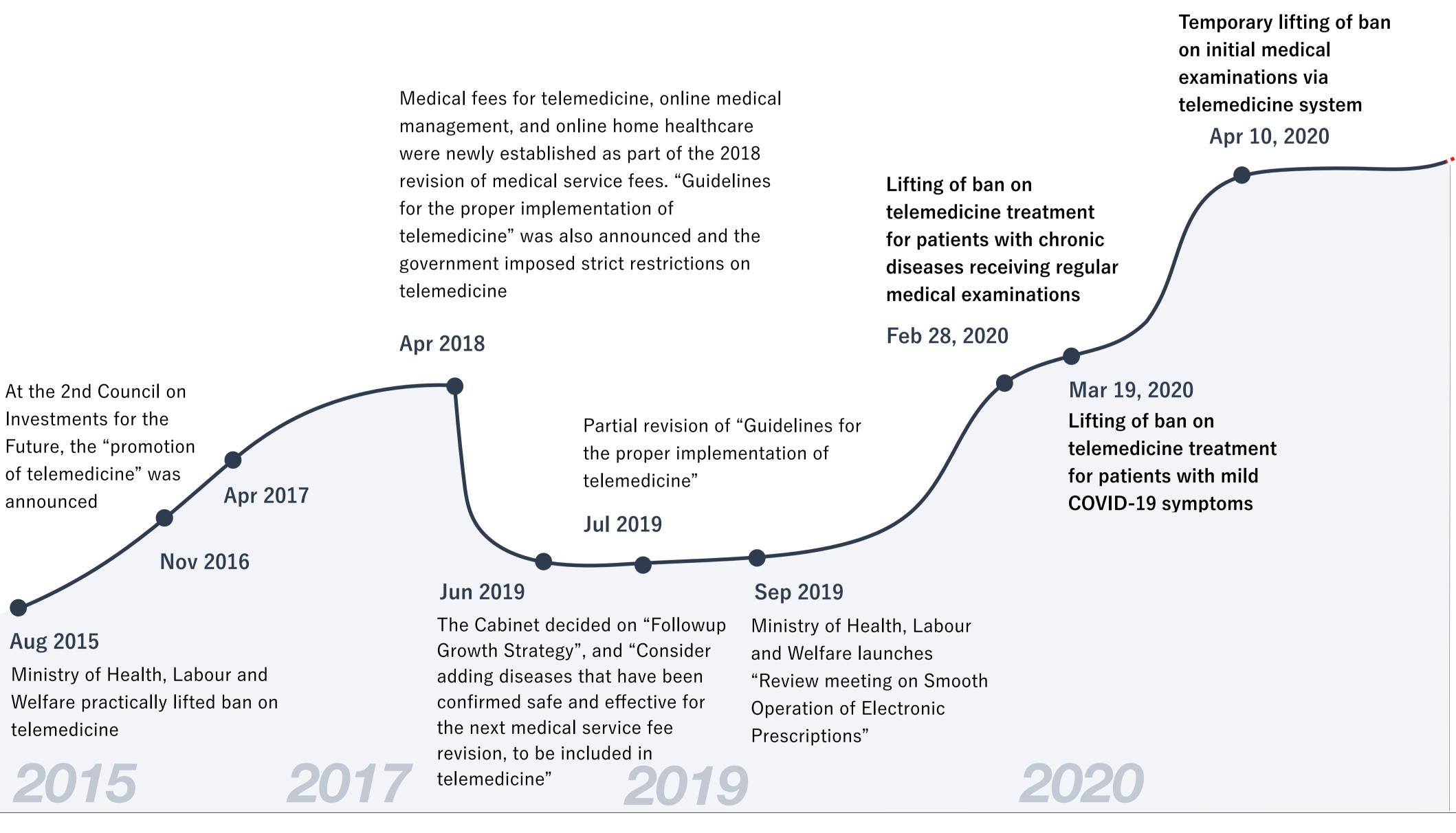


### **MEDLEY**

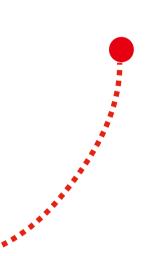


# (Ref.) Changes in Japanese Telemedicine Regulations (illustrative)

Starting in 2020, large-scale deregulation was implemented as a temporary measure in response to COVID-19. We expect even further deregulation along with the revision to official medical fees in 2022.







**April 2022 Revision of official** medical fees Official medical fees related to telemedicine expected to be raised



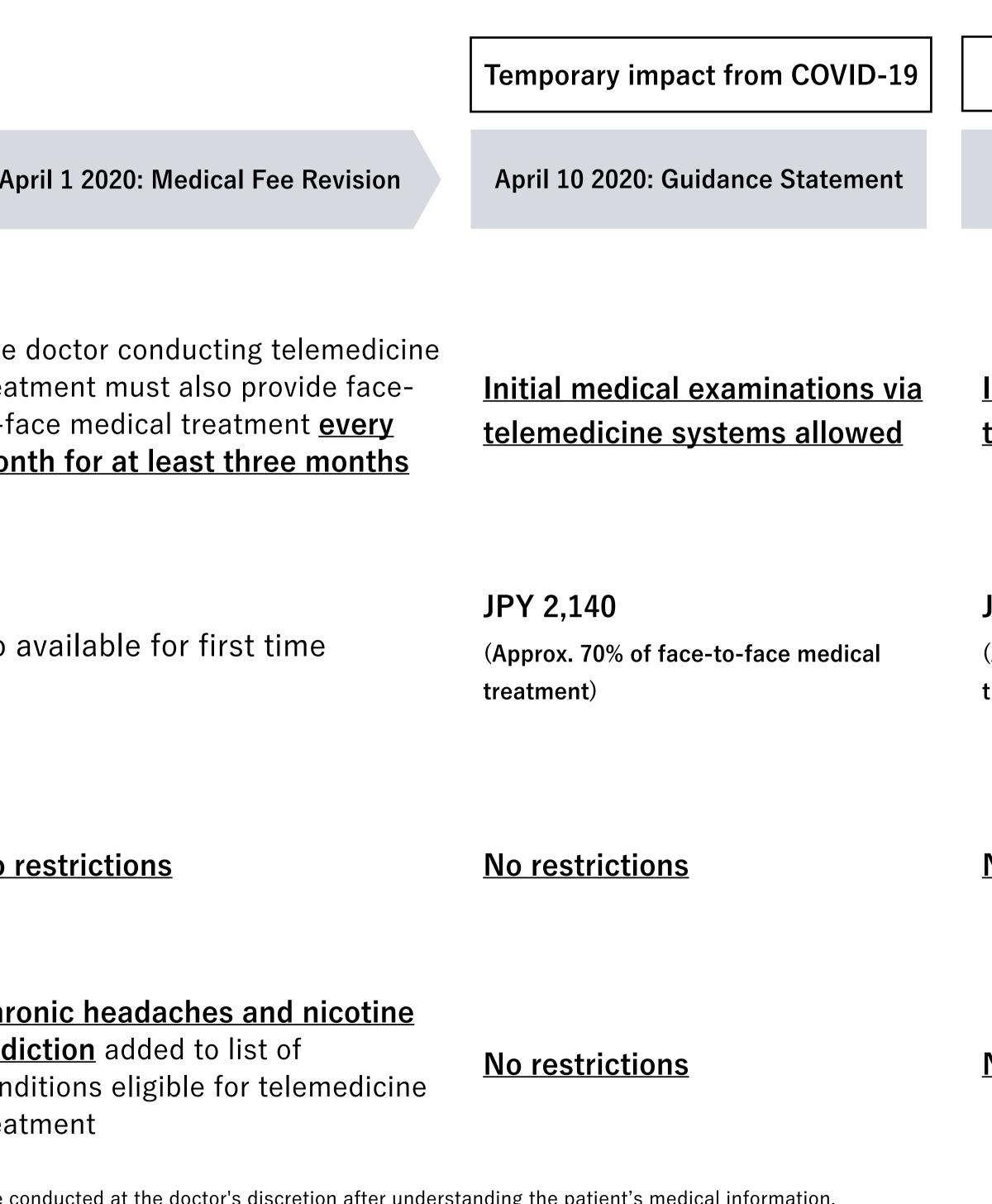
Medical **P**latform

On April 10, 2020, in response to the COVID-19 crisis, the ban on initial medical examinations via telemedicine was lifted and restrictions regarding conditions treated via telemedicine were also lifted. Ahead of the revision to official medical fees scheduled for April 1, 2022, the Central Social Insurance Medical Council (Chuikyo) is holding discussions regarding price levels and treatment regulations.

Main requirements to	April 1 2018: Medical Fee Revision	A
be covered by insurance		
Requirement for a patient to begin treatment via telemedicine	The doctor conducting telemedicine treatment must also provide face-to-face medical treatment <u>every month for at</u> <u>least six months</u>	The trea to-fa <u>mor</u>
Medical fee for online medical treatment (Initial examination fee)	No available for first time	No
Requirements for medical care system	In the event of an emergency, face-to-face medical treatment must be possible within roughly 30 minutes	<u>No 1</u>
Target patients	Certain patients with lifestyle- related diseases such as hypertension and diabetes	<u>Chr</u> <u>add</u> cono trea

(1) In principle, it should be performed by patient's home doctor. However, it can be conducted at the doctor's discretion after understanding the patient's medical information.

# (Ref.) Changes in Regulations Regarding Telemedicine



### **MEDLEY**

Systematic implementation

April 1 2022 : Medical Fee Revision (Public information basis)

### Initial medical examinations via telemedicine systems allowed <sup>(1)</sup>

**JPY 2,510** 

(Approx. 90% of face-to-face medical treatment)

No restrictions

**No restrictions** 

1. FY2021 Q4 Results 2. FY2021 Results

4. Investment Highlights

# 3. Progress Towards Mid-Term Targets and FY2022 Forecast



# **Investment Highlights**

# 1. Vast opportunities in the medical and healthcare field

# 2. Continuous growth through maximization of customer office numbers and ARPU

3. Disciplined investment in growth



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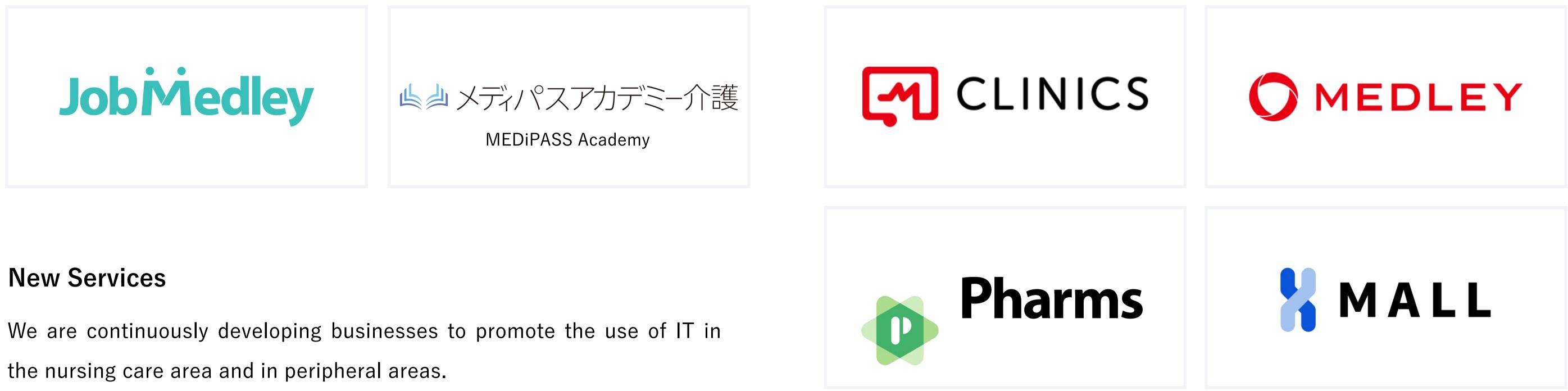


### **Creating the Future of Medical and Healthcare** 1. Market

Technology is not being fully leveraged in the medical and healthcare industry due to heavy regulations. Our ultimate goal is to solve medical and healthcare issues by leveraging the internet and information technology.

### **HR Platform Business**

We operate JobMedley, one of Japan's largest recruitment systems in medical healthcare field, and MEDiPASS Academy, online video nursing training service. Our objective is not only to provide better matching for job seekers and medical providers, but to resolve the shortage of medical and healthcare personnel by facilitating unemployed but qualified workers return to work and tackling the issue of uneven service distribution between communities.

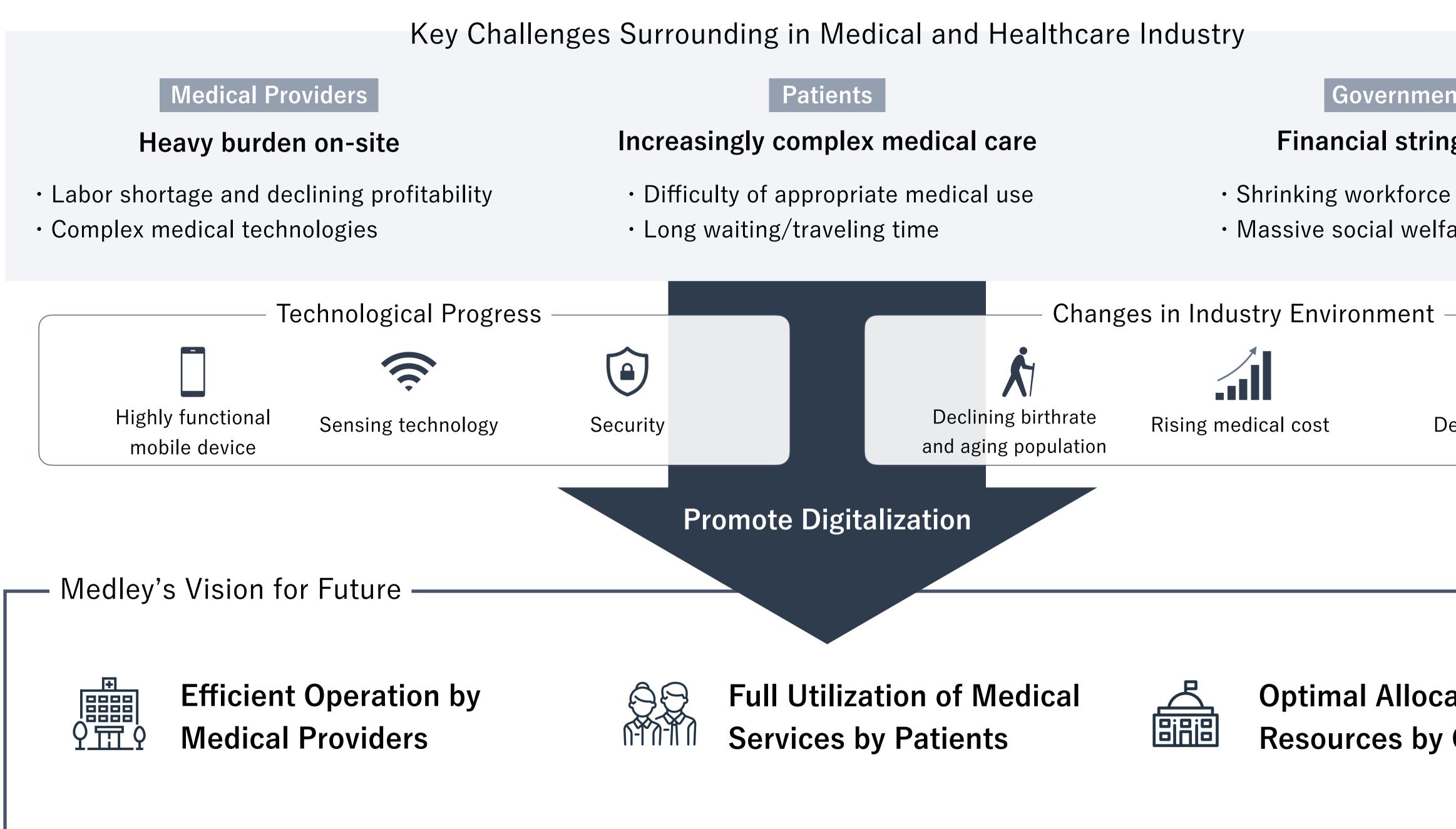


### Medical Platform Business

We provide CLINICS telemedicine, one of the leading telemedicine system in Japan, CLINICS electronic medical record system (EMR) for clinics, Pharms for pharmacies, MEDLEY (online medical encyclopedia dedicated) for patients), and MALL (EMR for hospitals) with a focus to build a platform beneficial for both patients and medical institutions.

### **MEDLEY**

Medical institutions in Japan have been facing a variety of challenges including heavy burden on-site and increased complexity of medical care. The importance of digitalization is increasing owing to macro trends such as the declining birthrate and aging population and advancements in digital technologies.



# **Digitalization Essential to Medical and Healthcare Industry**



### Government

### **Financial stringency**

• Massive social welfare spending



### **Optimal Allocation of Resources by Government**

# **Defensive Growth Industry: Social Welfare Spending and Number of Employees Not Impacted by Economic Trends**

Spending on social welfare is expected to rise continuously in Japan owing to the aging of the population. The number of medical care workers taking care of elderly patients is also expected to rise.

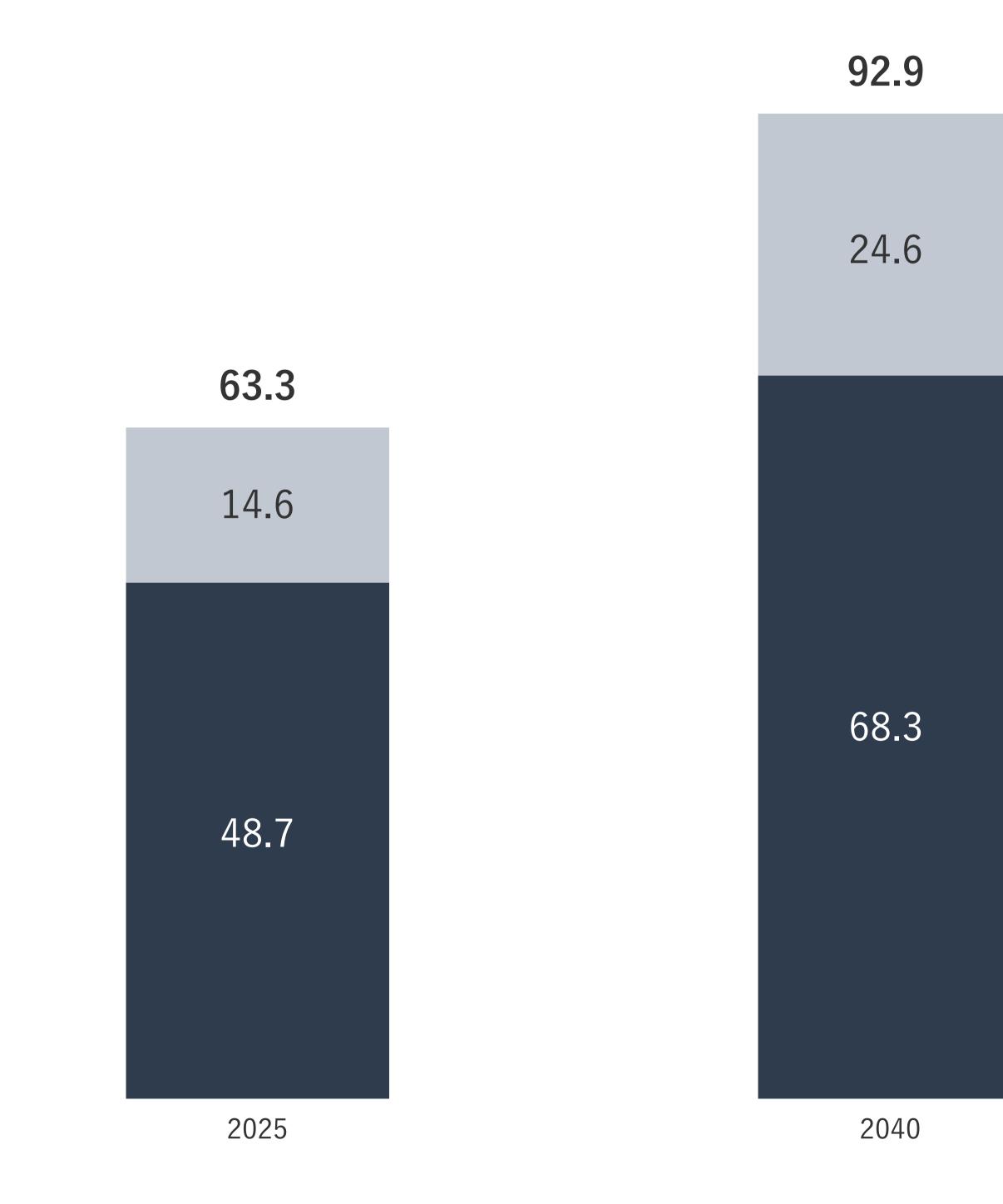
Social Welfare Spending Forecast <sup>(1)</sup>



Nursing care cost Medical cost



(1) Report from Ministry of Health, Labour and Welfare

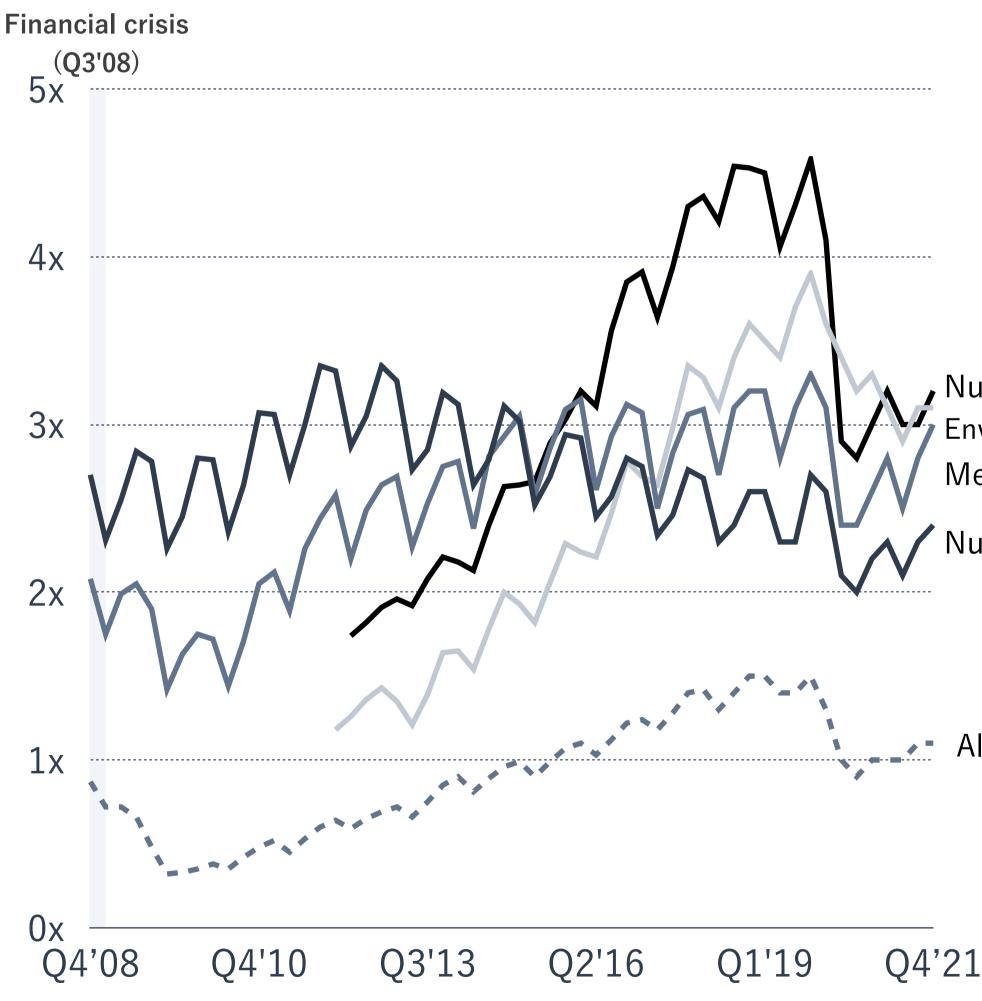






The Japanese medical industry suffers from a chronic shortage of workers, with a jobs-to-applicant ratio remains much higher than the average for all industries regardless of economic conditions. We estimate the current market size to be approximately JPY 370 billion, and expect expansion to up to JPY 430 billion in 2025 driven by increasing demand.

### **Ratios of Job Openings to Job Applicants**<sup>(1)</sup>



(1) Ministry of Health, Labour and Welfare statistics, 3-months average

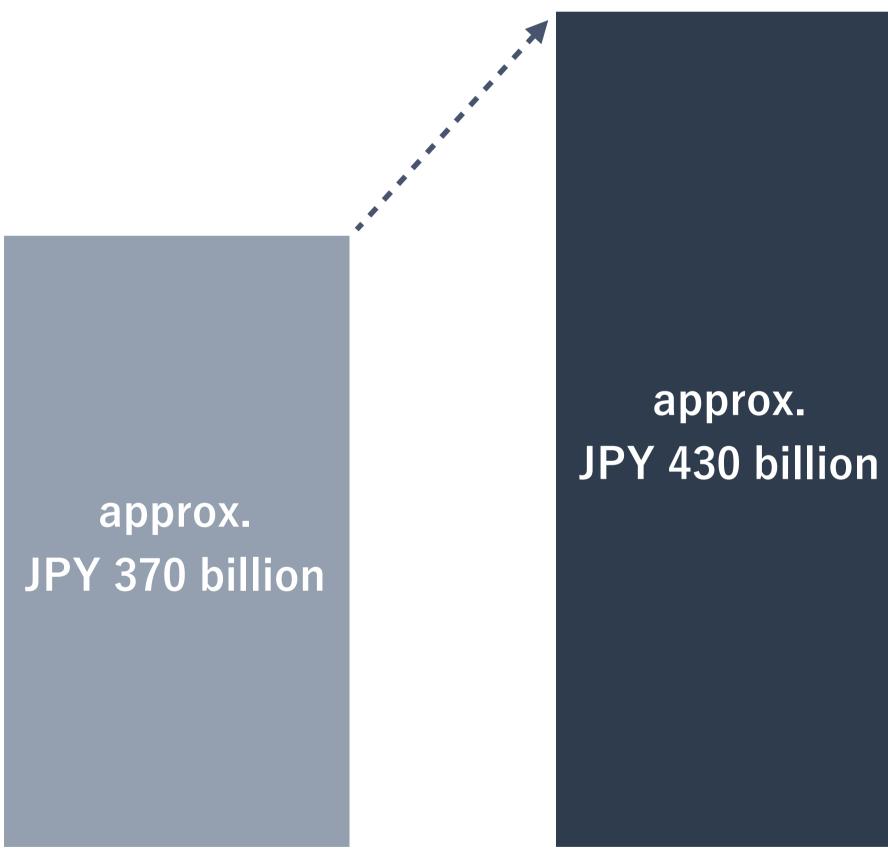
# Stable, High Demand in the Medical/Healthcare Industry

Market Scale of the Medical/Healthcare Recruitment Industry  $(based on our unit price)^{(2)}$ 

Environmental health services(3.2x) Medical technicians(3.0x)

Nurse(2.4x)

All-industry(1.1x)



2021

(2) Estimates by Medley, Inc.

the "medical care/welfare", approximately 25% for the "environmental health services" = approximately 1.6 million people), and the average unit price of JobMedley placements for all occupation categories. FY2025E: Based on the abovementioned FY2021A multiplied by the medical cost growth rate in Future Outlook for Social Security in Anticipation of 2040 published by the Cabinet Secretariat, the Cabinet Office, the Ministry of Finance, and the Ministry of Health, Labour and Welfare. Copyright© Medley, Inc. ALL RIGHTS RESERVED.

### **MEDLEY**

### 2025

FY2021A: Calculated based on the number of employees in the medical/beauty healthcare industries in Japan (roughly 9.9 million), the average annual hiring rate for occupations that fall under the category of "medical care/ welfare" and "environmental health services" in FY2019 employment trend survey results (approximately 16% for

Estimated current medical IT system market size is approximately JPY 470 billion. Today, the bulk of the systems used in medical industry are on-premises based (on-site servers), but more platforms have been adopting cloud-based systems since the deregulation in 2010, owing to advantages in terms of costs and convenience. Due to the low operating efficiency and customary use of long-term contracts, 7-year (FY2018-2025) CAGR in target operating area of the cloud medical IT system market is expected to be 17.3%.

Scale of the Medical IT System Market<sup>(1)</sup>

**Cloud Medical IT system** (Telemedicine, Cloud-based EMR, Reservation system) for treatment and examination) JPY 8.3 billion

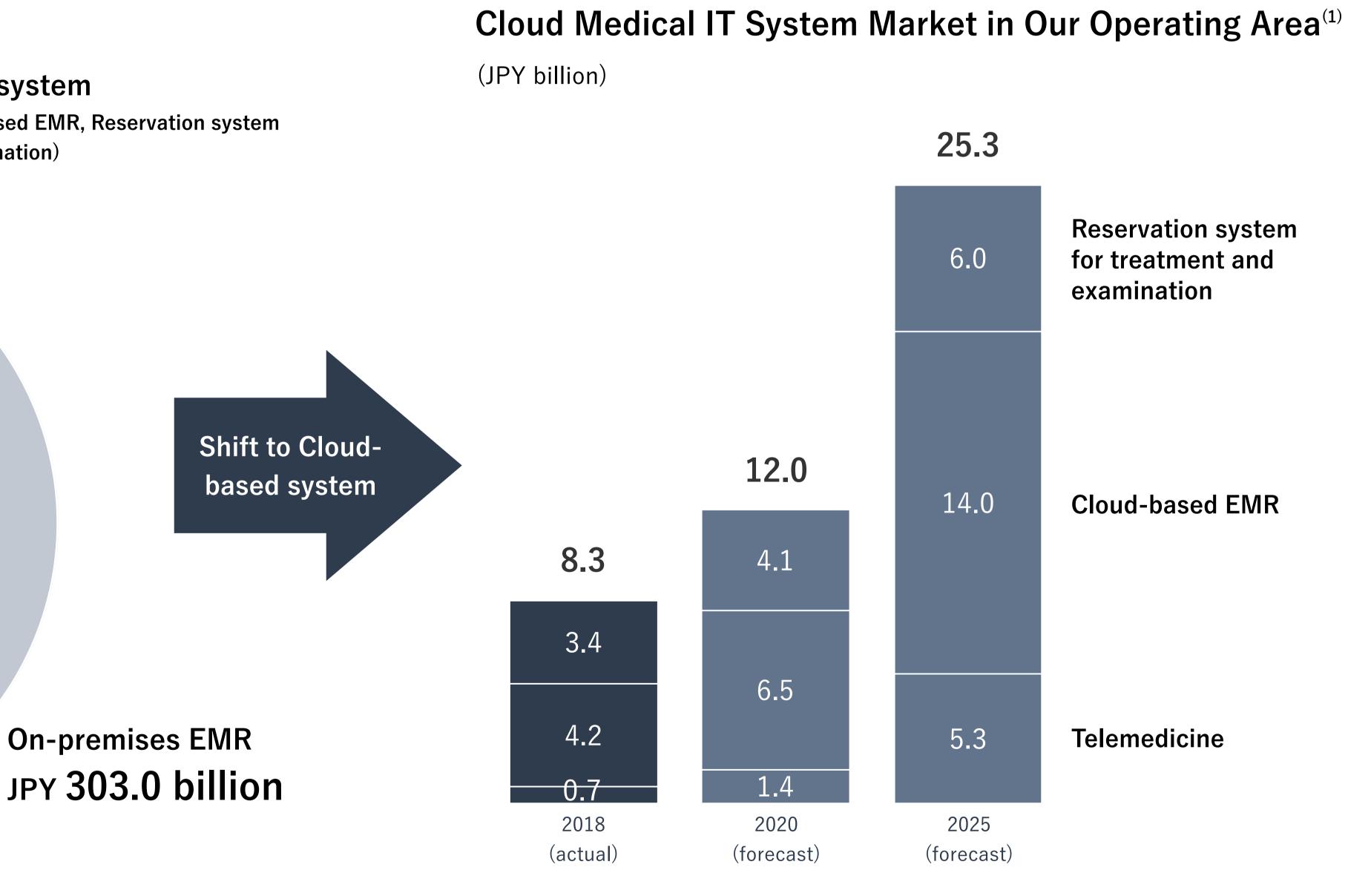
Others JPY 156.1 billion

> Medical IT System Market (**2018** actual) JPY 467.4 billion

Currently, most systems are on-premises based (on-site servers)

(1) Future Outlook for Medical Big Data Business and Seamless IT / Cloud Computing of Medical IT in 2020 by Fuji Keizai

# Vast Opportunities in Cloud-based Medical IT System Market



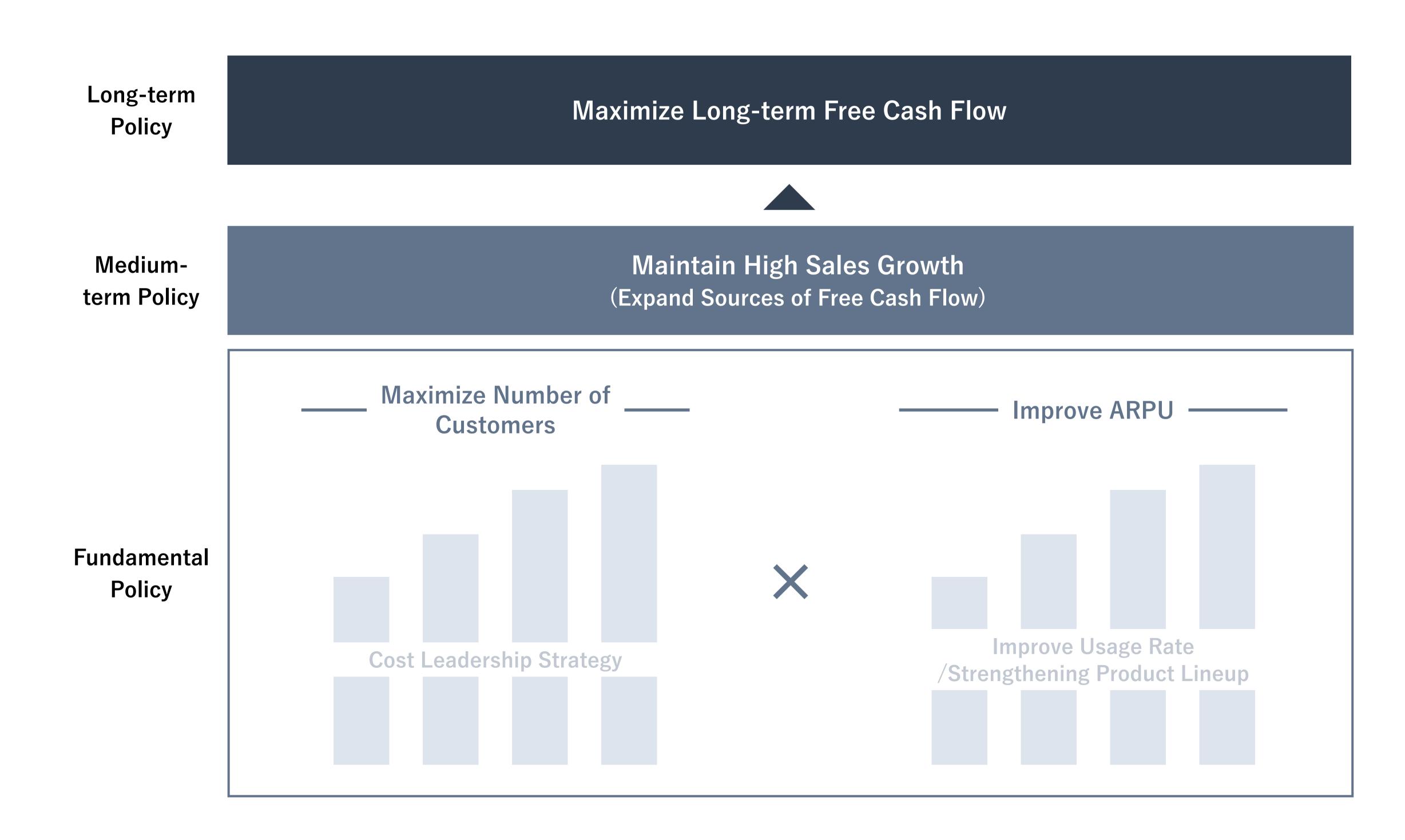
Cloud-based systems are expected to become more prevalent in light of deregulation, cost advantages, and greater convenience.

### **MEDLEY**

2. Growth

## Maintain High Sales Growth by Maximizing Number of Customers and ARPU

Our management policy is to maximize long-term free cash flow and maintain high sales growth by increasing the value provided to our customers. In order to achieve continuous sales growth, we pursue a basic strategy of maximizing the number of customer offices served and improving ARPU. In order to continuously improve ARPU, we pursue a business model focused on stable, recurring sales.

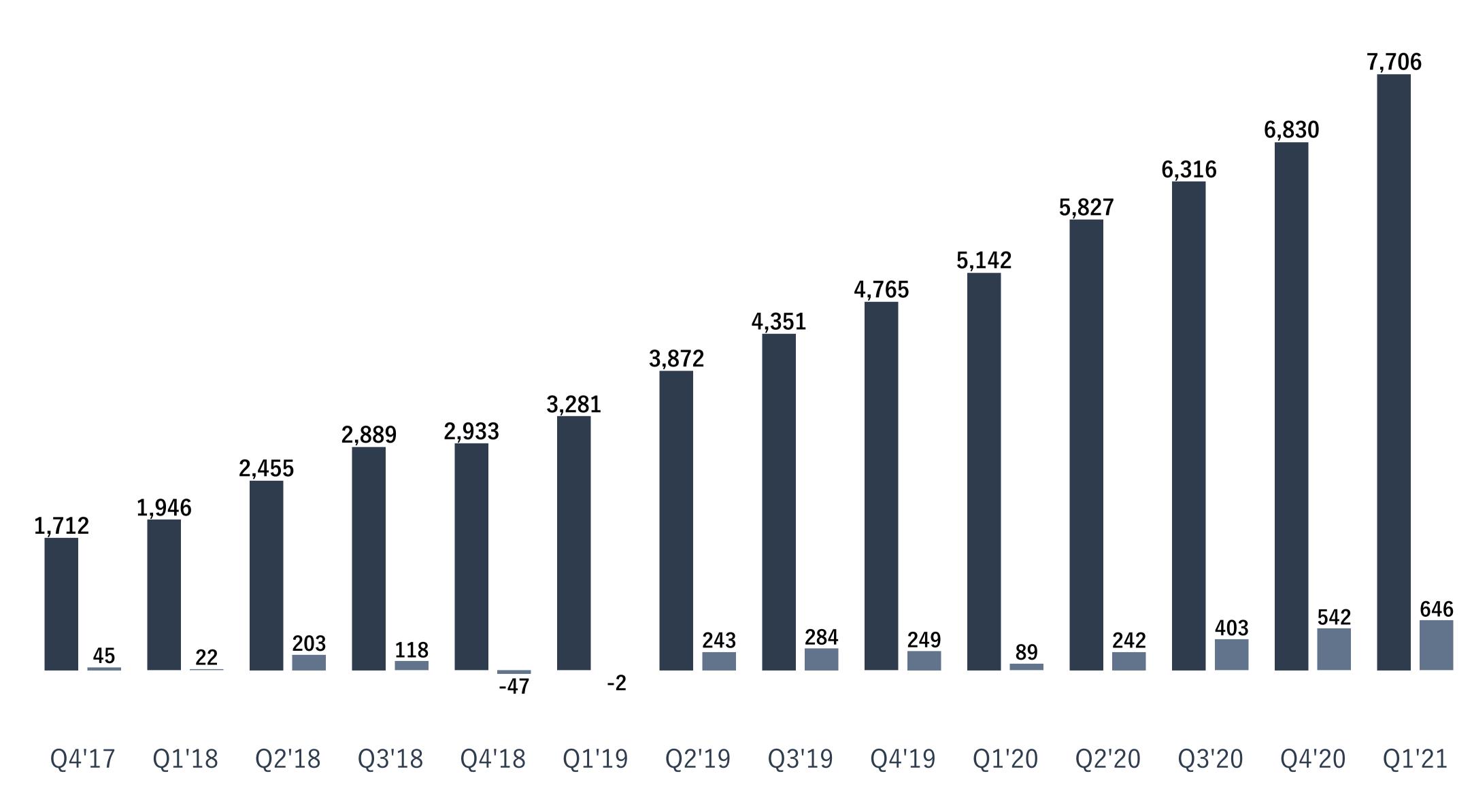






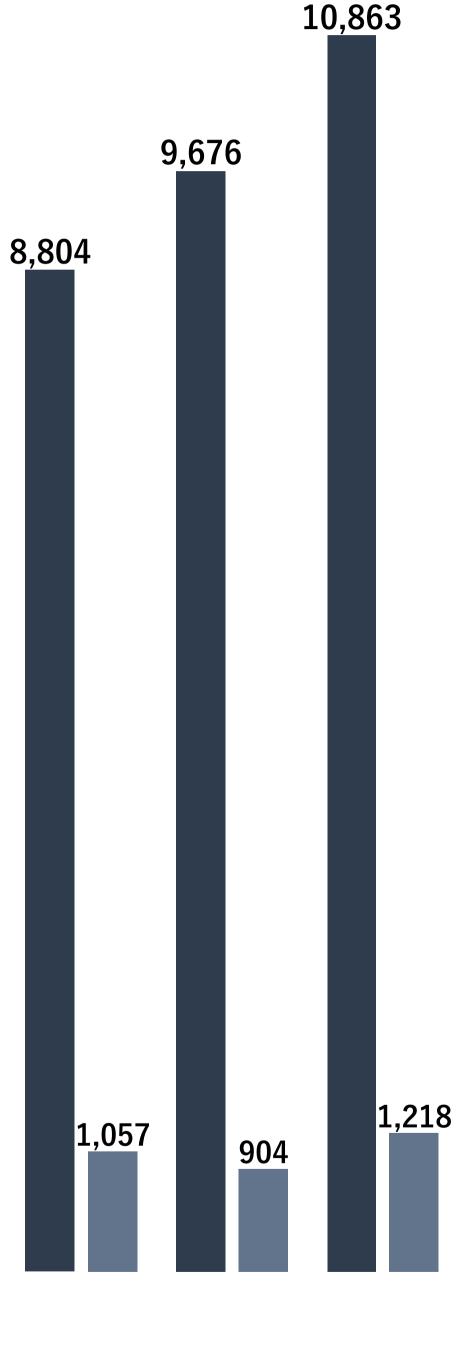
Although sales in HR Platform tend to concentrate on every Q2, sales and EBITDA for the last 12 months (LTM) have been on a stable increasing trend.





(1) Sum of sales and EBITDA for the last 12 months from the end of each quarter. Sales is based on Old Standard.

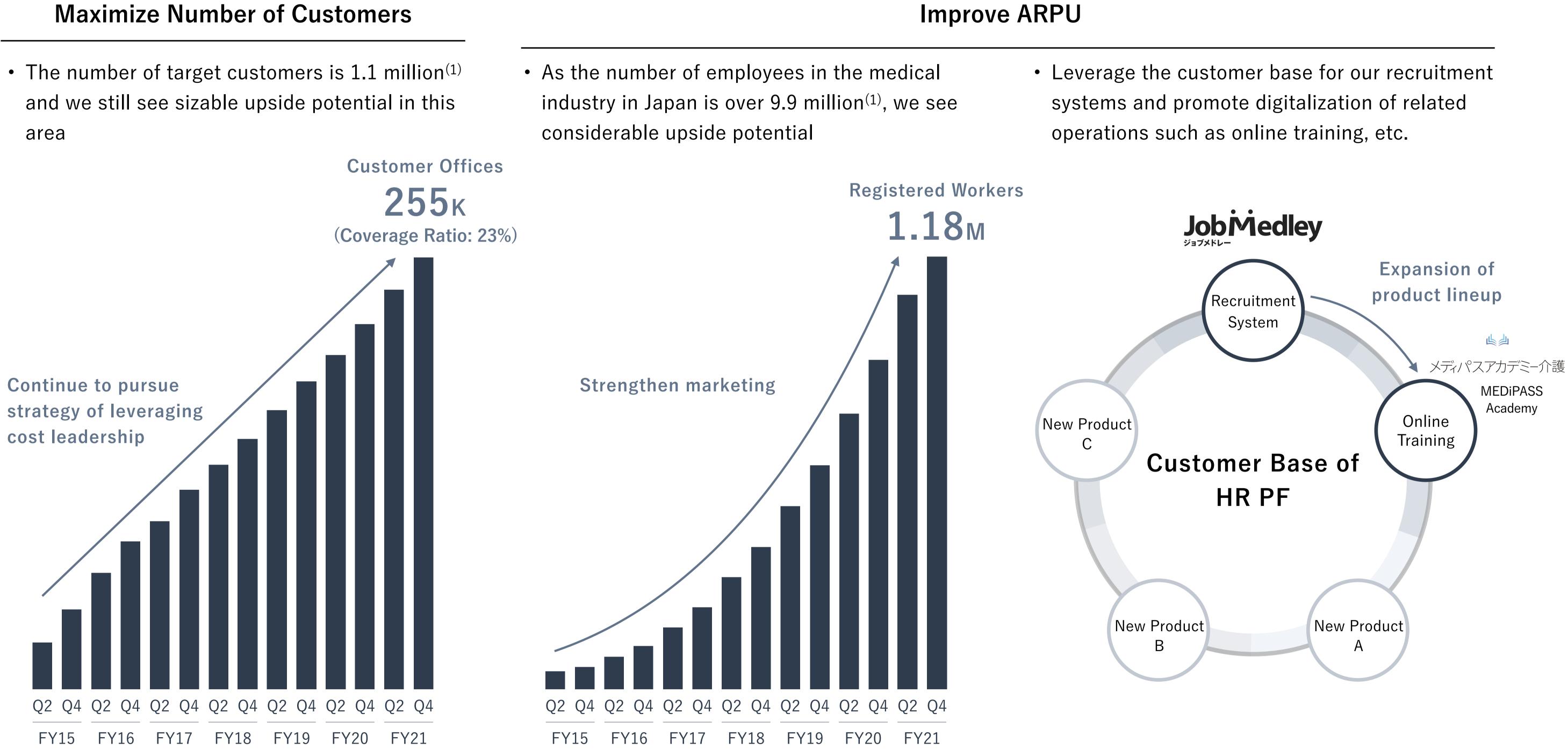




Q2'21 Q4'21 Q3'21

### HR Platform: Expanding Customer Base by Cost Leadership 2. Growth

In HR Platform Business, in addition to shoring up our customer base and pool of registered workers, we conduct investments to develop and deliver new products while leveraging our customer base.



(1) Ministry of Health, Labour and Welfare, Ministry of Internal Affairs and Communications etc. statistics

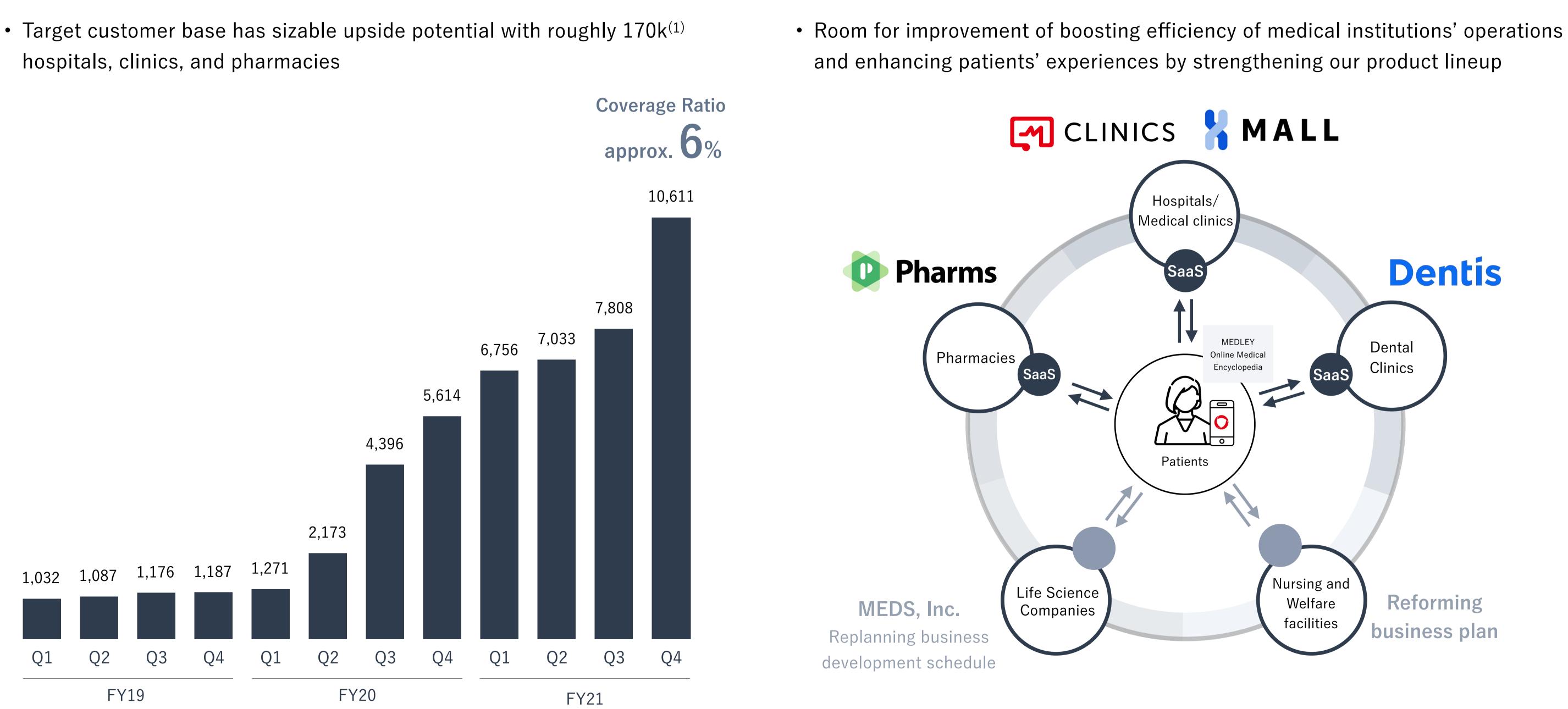


### **Medical Platform: Patient-centered Product Lineup** 2. Growth

In the Medical Platform Business, in addition to expanding our customer base, we will aggressively invest in strengthening our product lineup in order to build a robust patient-centered platform.

### Maximize Number of Customers

hospitals, clinics, and pharmacies

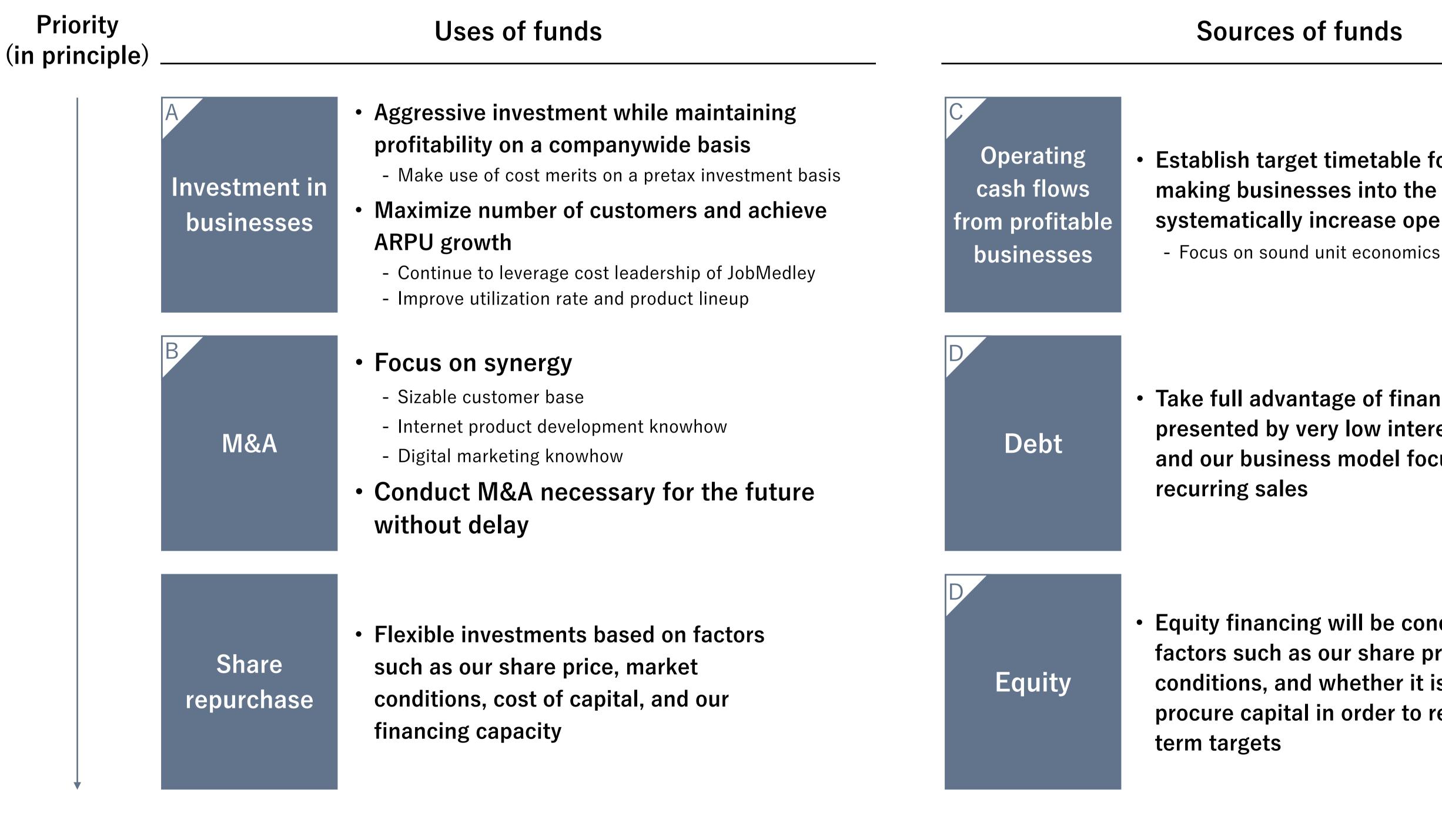


(1) Ministry of Health, Labour and Welfare statistics

### Improve ARPU



In order to reach our medium-term targets ahead of schedule, we will aggressively invest capital secured via operating cash flow and interest-bearing debt in our businesses. We will also conduct M&A while keeping the company EBITDA positive on a companywide basis.





Establish target timetable for bringing lossmaking businesses into the black and systematically increase operating cash flow

• Take full advantage of financing opportunities presented by very low interest rates in Japan and our business model focused on stable,

• Equity financing will be conducted based on factors such as our share price, market conditions, and whether it is necessary to procure capital in order to reach our medium-

# A: Investment in Growth Targeting Maximization of Customer Numbers and Improvement of ARPU

We aggressively invest capital secured via operating cash flow and interest-bearing debt while keeping the group-wide EBITDA positive.

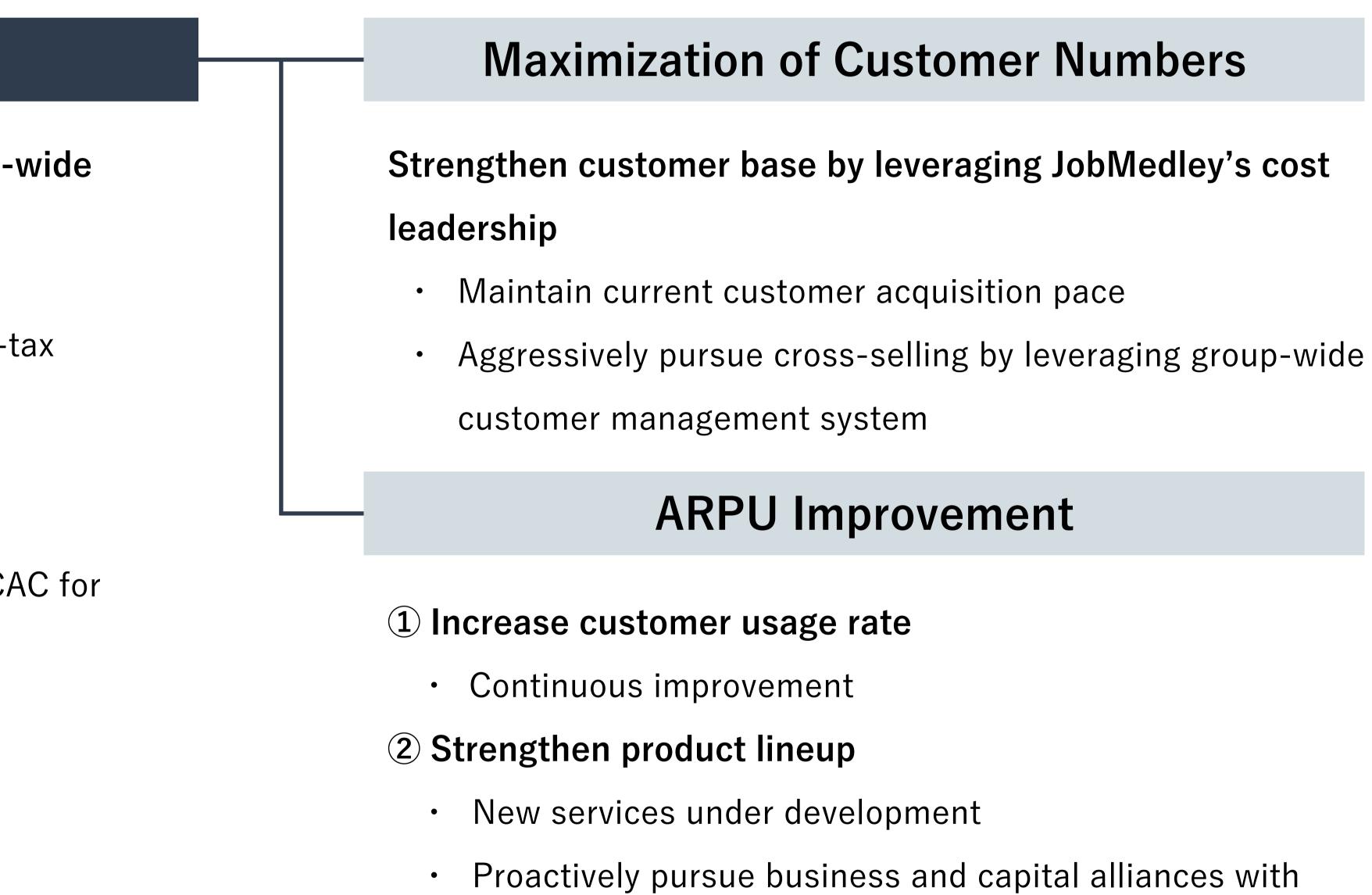
## Investment in Businesses

## Aggressive investment while maintaining group-wide profitability

Focus on achieving cost merits on a pretax investment basis while also focusing on after-tax capital base strengthening merits

### Focus on sound unit economics

- Confirm investment return periods and LTV/CAC for • all businesses
- Determine profitability timing and invest aggressively in businesses with sound unit economics



other companies



# **B: Promoting Digitalization in the Healthcare Sector Through** Synergy-Focused M&A

We view M&A as an important growth driver. Our group companies will work together to promote digitalization by focusing on creating synergies utilizing our robust customer base in the healthcare sector.

### **Development of Operations Support Systems**



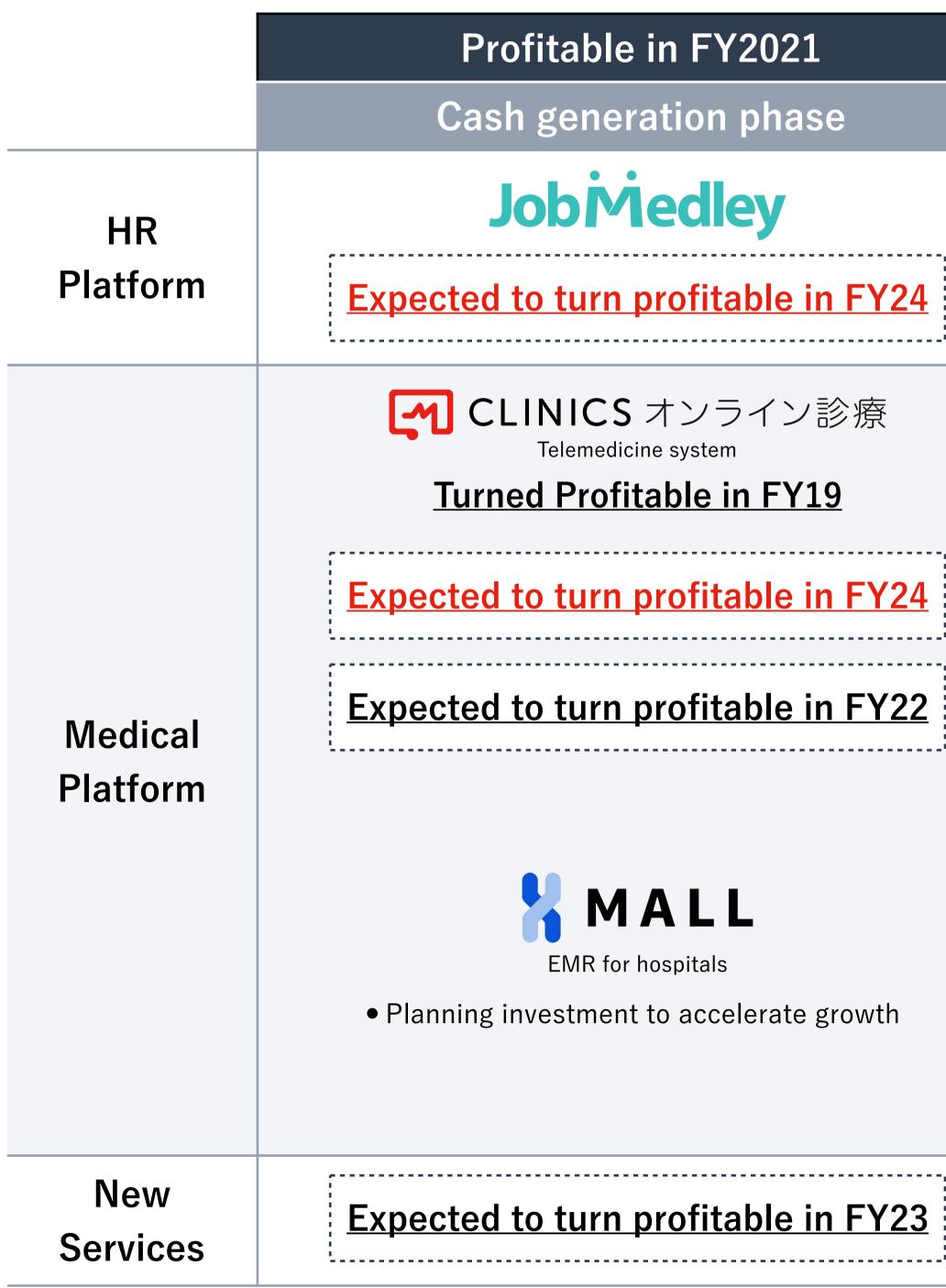
(1) As of end of December 2021



# C: Increase Operating Cash Flow by Making Lossmaking Businesses **Profitable in Line with Our Plans**

We have set target years for bringing lossmaking businesses into the black and will increase operating cash flow in line with our plans.

Cash generation phase: Positive operating cash flow Profitability phase: Operating cash flow negative, but unit economics sound (return on investment expected) Commercialization phase: Creation of business model targeting generation of operating cash flow, unit economics carefully monitored



In the red	in FY2021
Profitability phase	Comr
 した した した MEDiPASS Academy	
EMR	<ul> <li>Prepara</li> <li>No expand</li> <li>Establish</li> <li>Resched</li> <li>Partial p</li> <li>Began d</li> <li>Plan to b</li> </ul>



### nercialization phase

### MEDLEY

ation for next phase ansion of losses

### MEDS, Inc.

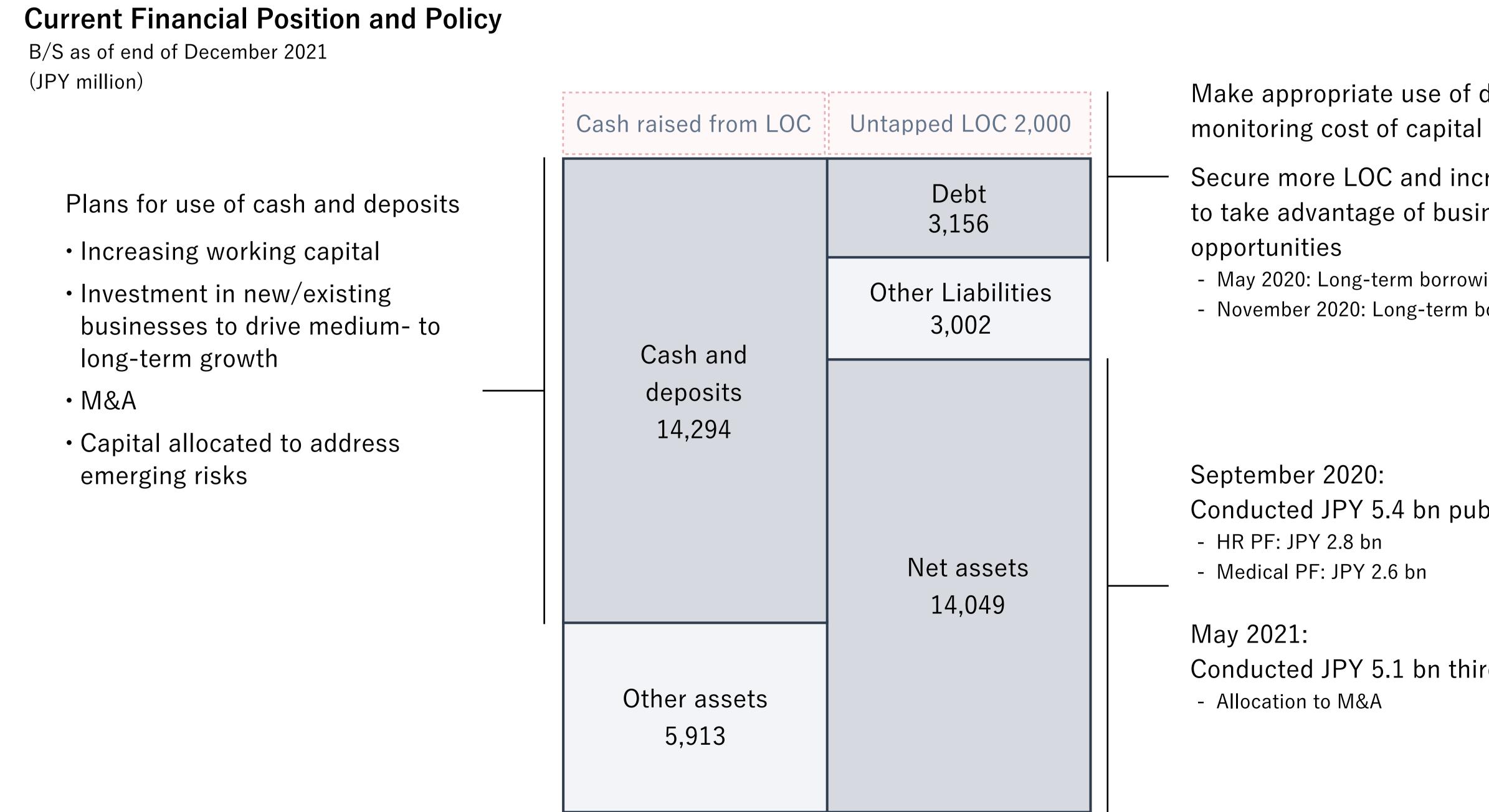
shed in August FY20 duled development plan after FY22 participation in alliance with NTT DOCOMO

### **New Service**

development in FY19 begin business development in FY22

# D: Financial base for flexible investment

We set a high ratio of cash and deposits in order to make flexible investments. In addition to cash flow from operations, we have a strong financial base funded by equity offerings and by bank loans. Under the current circumstances, additional equity financing to achieve our mid-term targets is not required. We seek for appropriate use of capital as attractive investment opportunities are expected under market fluctuations.



### **MEDLEY**

Make appropriate use of debt whilst Secure more LOC and increase borrowings

to take advantage of business

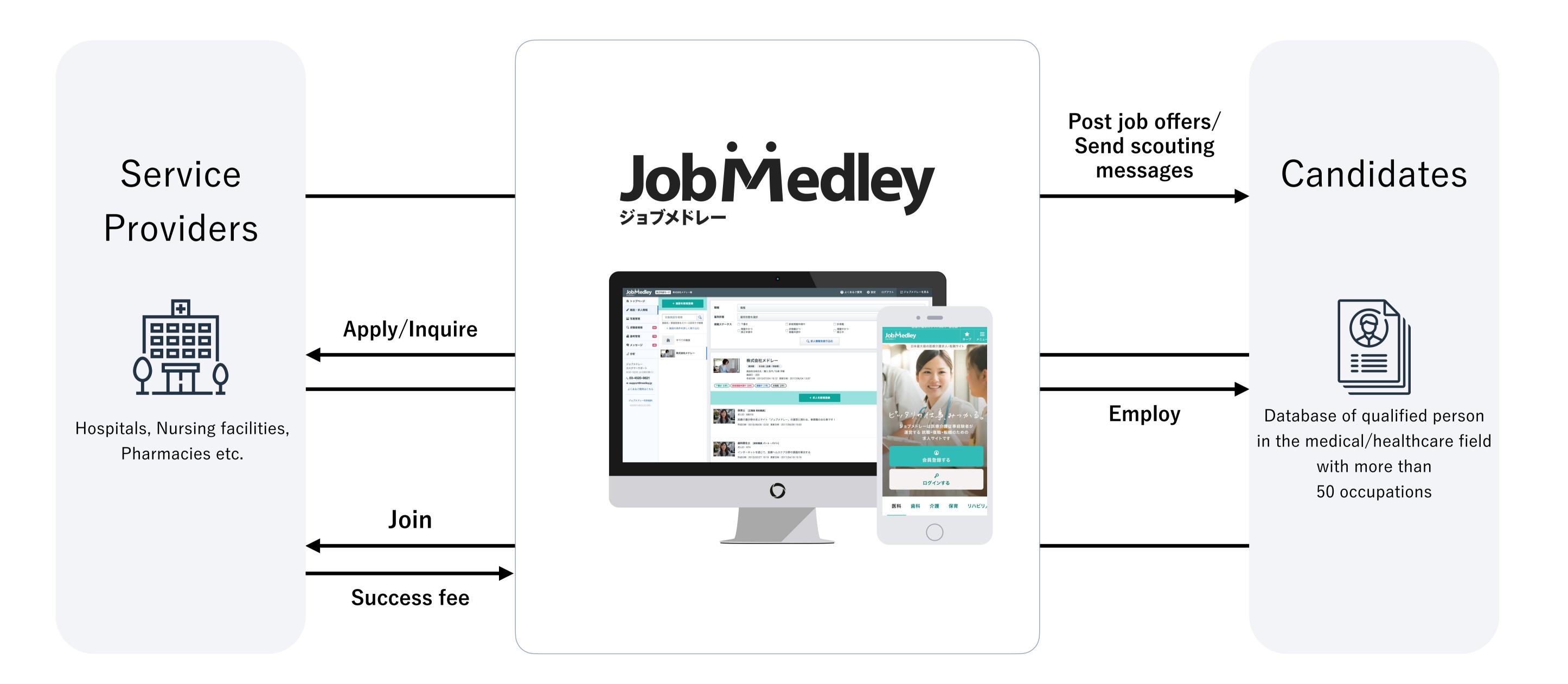
- May 2020: Long-term borrowings JPY 0.5 bn - November 2020: Long-term borrowings JPY 3.0 bn

Conducted JPY 5.4 bn public offering

Conducted JPY 5.1 bn third-party allotment

## HR PF: Success-fee-based Hiring Support System for Medical/Healthcare Industry

JobMedley is a recruitment system used by businesses (mainly medical institutions) in the nursing, childcare, and healthcare fields. Recruitment information for over 50 types of qualified professionals can be entered into the system and placement fee is charged when a placement is successfully made. The placement fee varies depending on the occupation type and hiring classification.

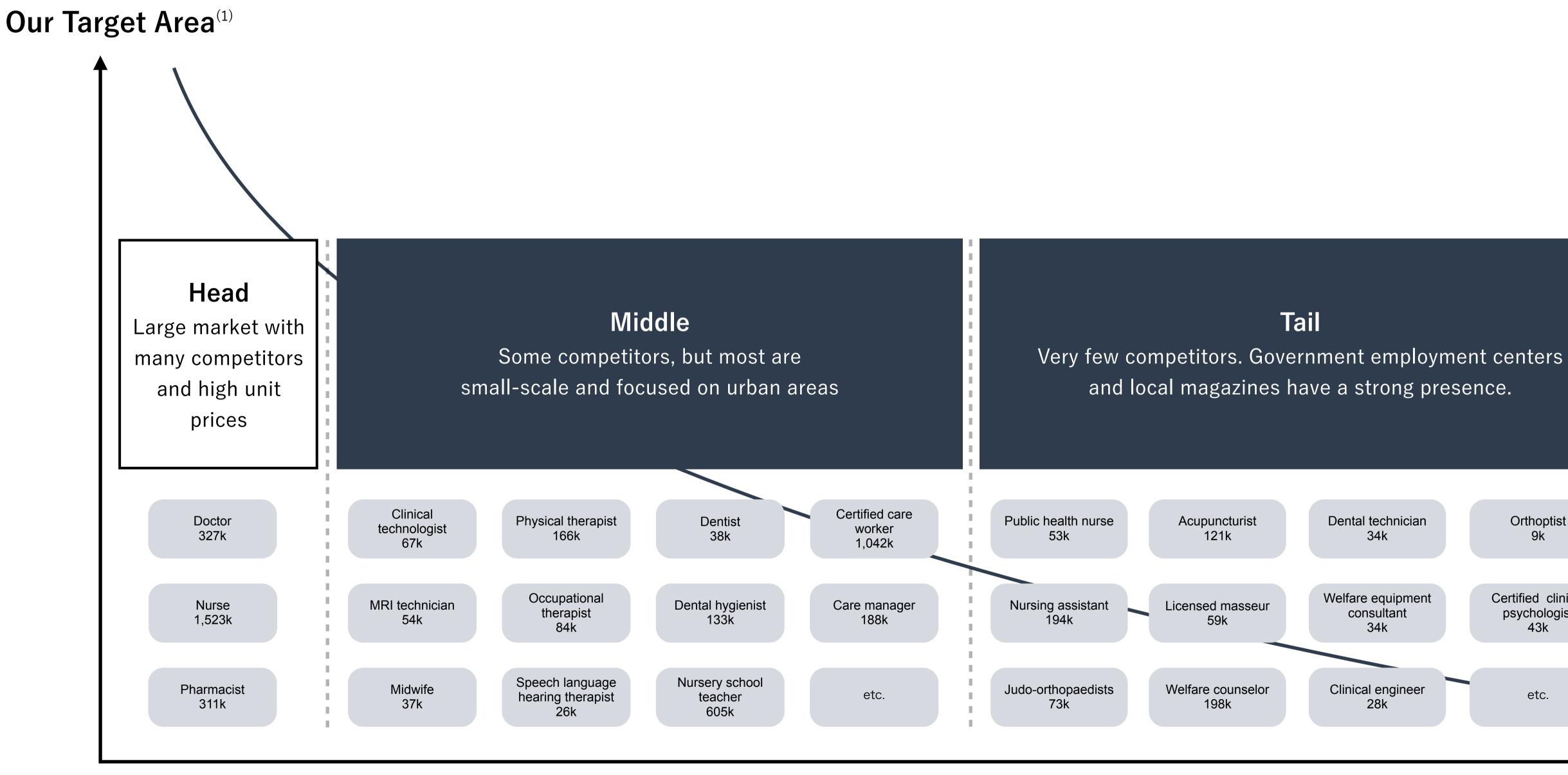






## HR PF: Industry Has a Long-tail Structure: Our Strengths Are in the Middle and Tail Segments

Out of the 9.9 million workers in the medical/beauty healthcare industry, 22% are doctors, nurses, and pharmacists, who are highly competitive in terms of job placement. On the other hand, there are few competitors in the remaining 78% - the middle and tail segments where we have captured a leading market share. We currently have over 1.1 million users in more than 50 occupations registered in our system.



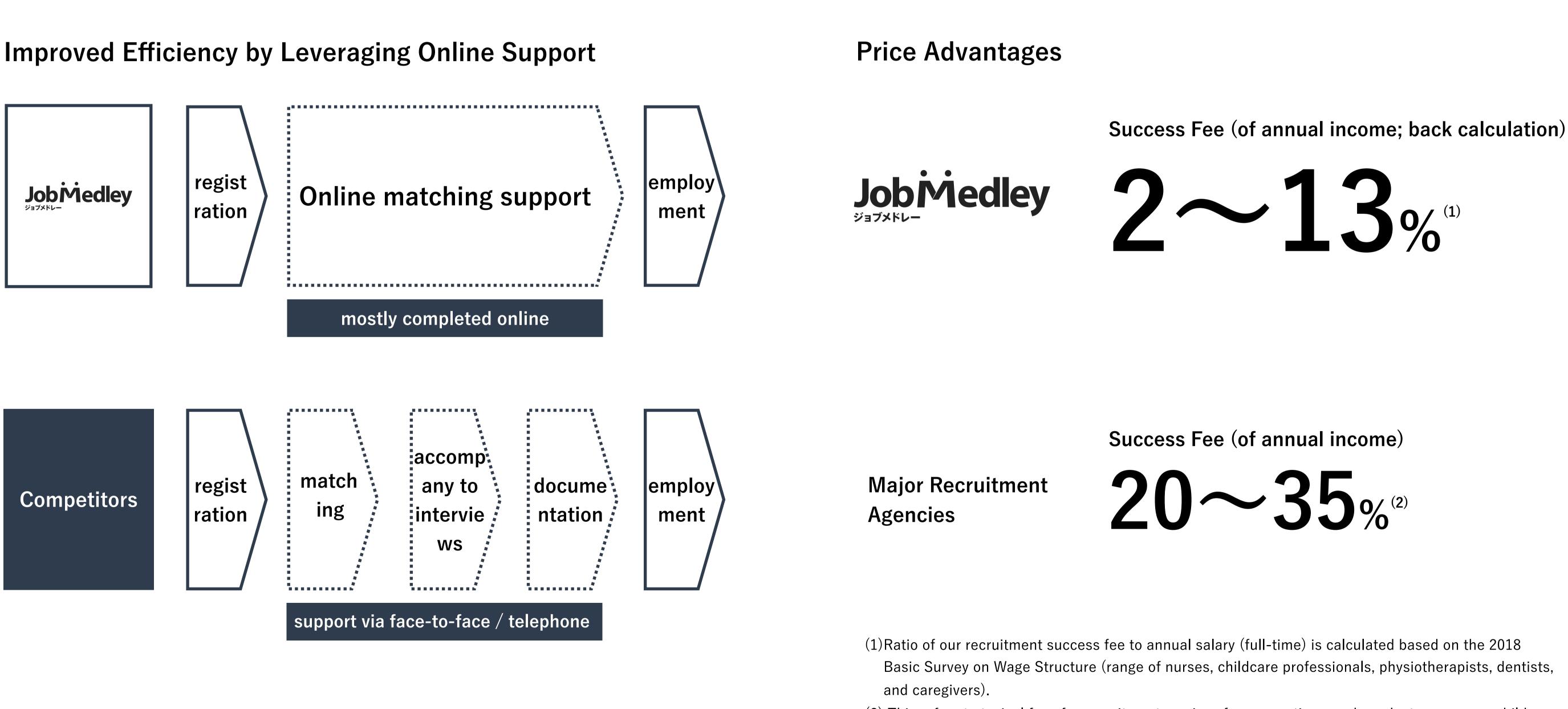
(1) Ministry of Health, Labour and Welfare statistics,

### **MEDLEY**

Orthoptist Dental technician 9k 34k Certified clinical Welfare equipment psychologist 43k consultant 34k Clinical engineer etc. 28k

## HR PF: Low-cost Structure Gives Advantages in Terms of Pricing

JobMedley covers more than 50 different types of medical/healthcare occupations, and recruitment success fee is approximately 50 - 80% lower than the industry average. While many recruitment agencies conduct most of their business in person, JobMedley uses online support staff, thereby increasing efficiency and enabling lower fees.



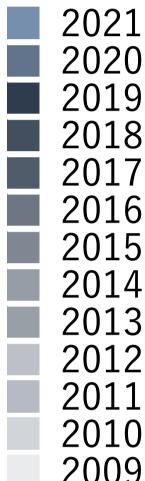
(2) This refers to typical fees for recruitment services for occupations such as doctors, nurses, childcare professionals, physical therapists, dentists, and care workers among the 50 occupations we handle. (Some recruitment services employ different methods for setting success fee amounts that are different from that described above.)

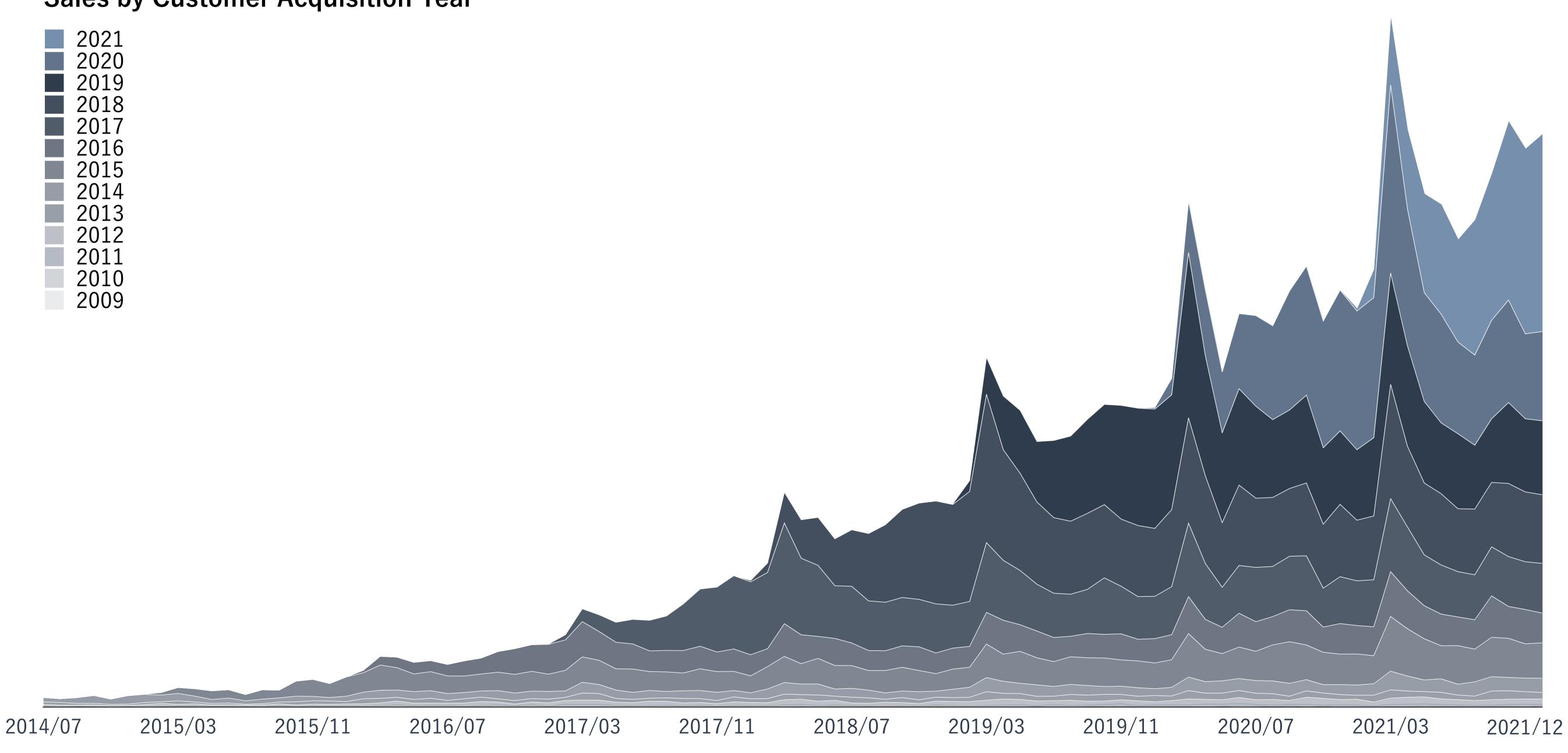


## HR PF: **Building a Stable Customer Base with Repeat Customers**

We are building a stable customer base by encouraging customers to become repeat users of JobMedley. Recently acquired customers are making extensive use of our scouting functions. This has boosted the ratio of applicants per job offering and contributed to sales growth.

### Sales by Customer Acquisition Year<sup>(1)</sup>



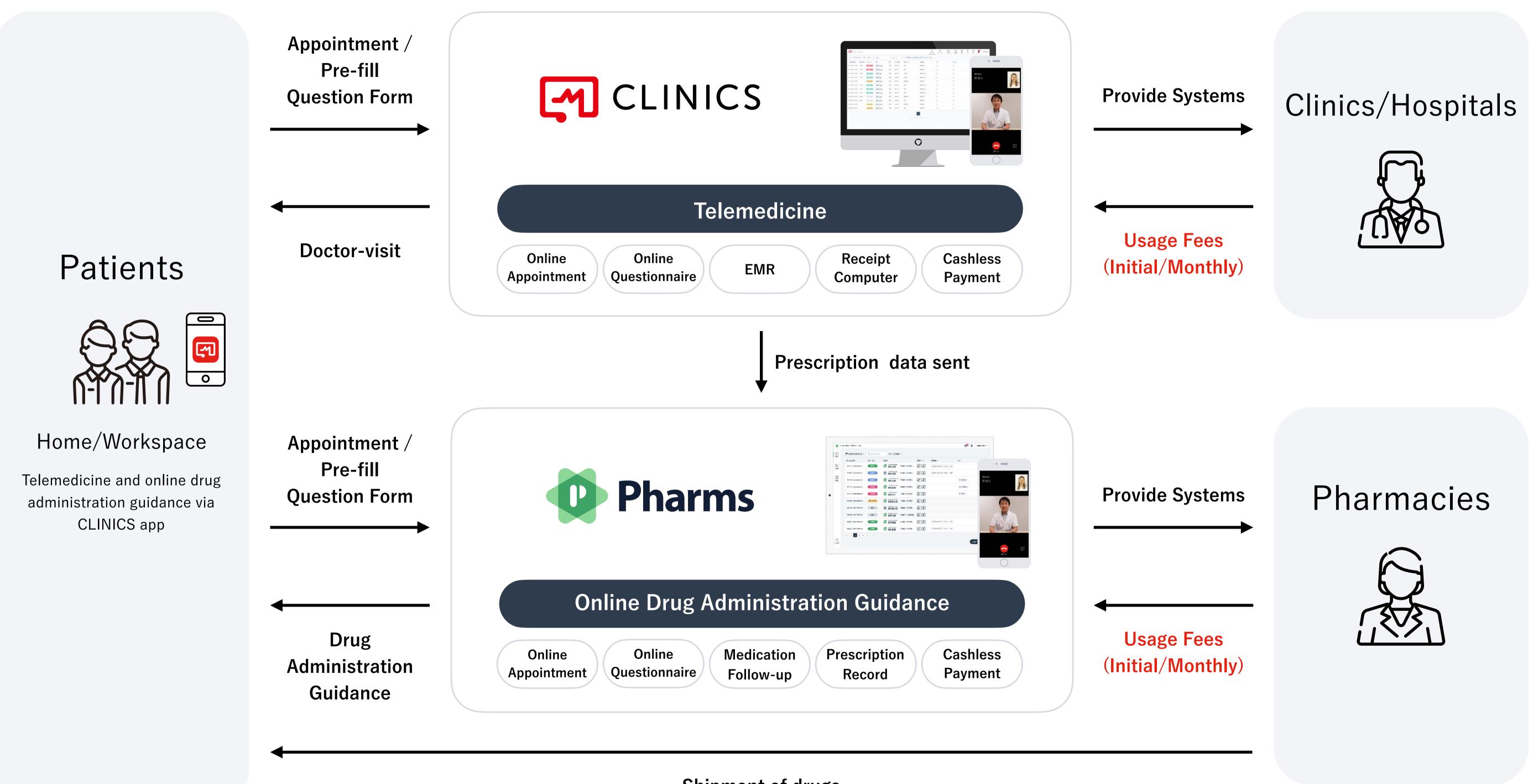


(1) Based on per-customer monthly orders/sales value data



## Medical PF: **CLINICS/Pharms Earnings Models**

CLINICS and Pharms use earnings models wherein it receives system usage fees from medical institutions (CLINICS: clinics/ hospitals, Pharms: dispensing pharmacies). Usage fees include initial fees for installation and monthly fee payments. Patients can receive online medical experience from treatment to drug administration guidance via both systems and CLINICS app.

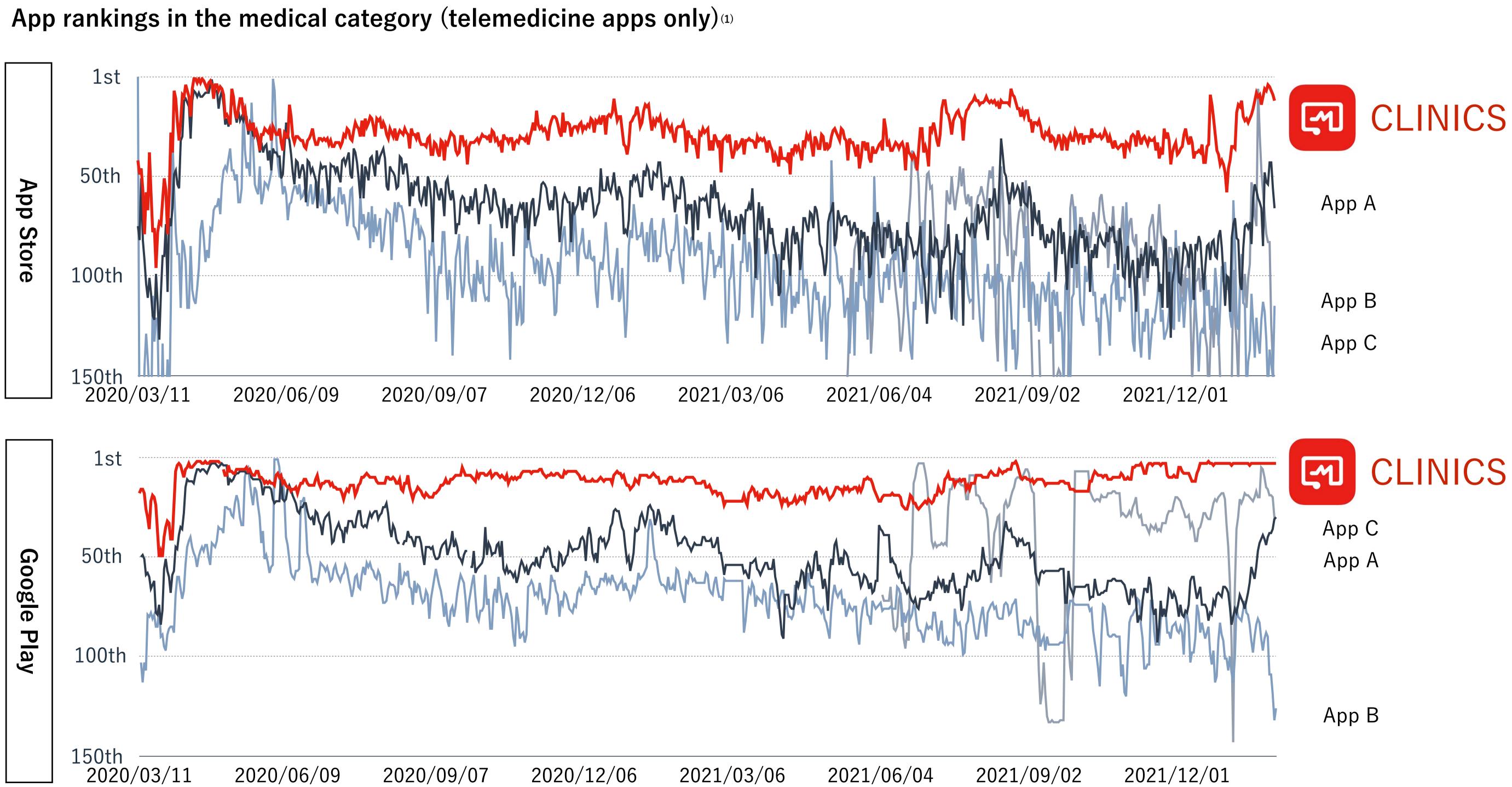


### Shipment of drugs



## Medical PF: CLINICS app (telemedicine app) Has Been Well Received by Patients

Although other companies offer telemedicine apps, our CLINICS app is consistently at the top of the rankings and we believe it the first choice of patients.



(1) Comparison among telemedicine apps which cover insured medical treatment; Source: App ANNIE



### (Ref.) Company **Overview**

## Management Structure

Medley's Board of Directors consists of 11 directors, including 4 external directors. In addition to founder and CEO Kohei Takiguchi, internal directors include medical, IT, legal, and financial professionals and external directors include people with extensive management experience.

### **Board of Directors**



External Directors

### Goichiro Toyoda

Head of Business Collaboration Promotion Department / Medical Doctor Formerly of McKinsey & Company

### Sosuke Hirayama

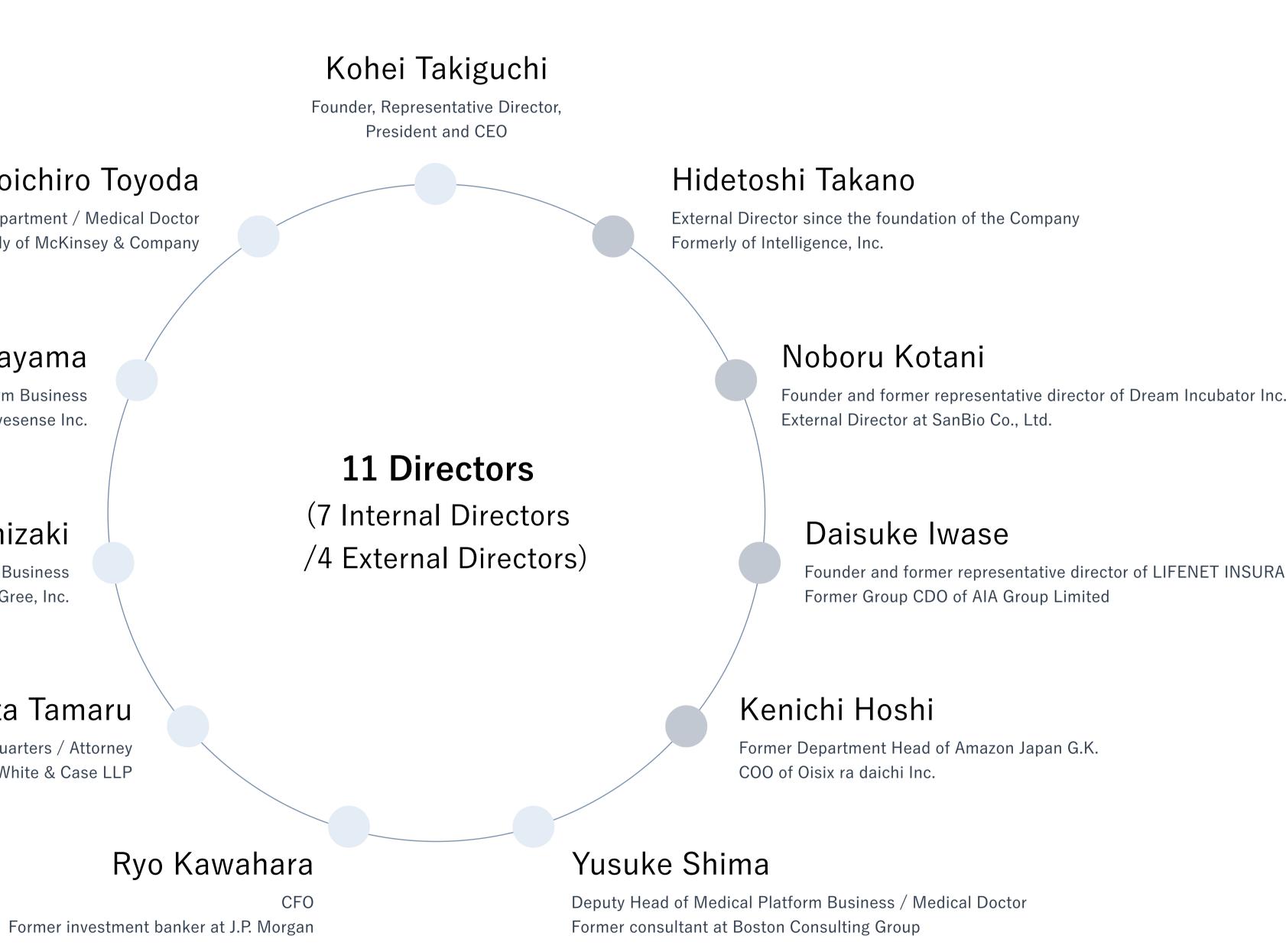
CTO / Head of Medical Platform Business Former CTO of Livesense Inc.

### Yosuke Ishizaki

Head of HR Platform Business Former Head of Media Department at Gree, Inc.

### Yuta Tamaru

Head of Corporate Headquarters / Attorney Formerly of law office White & Case LLP





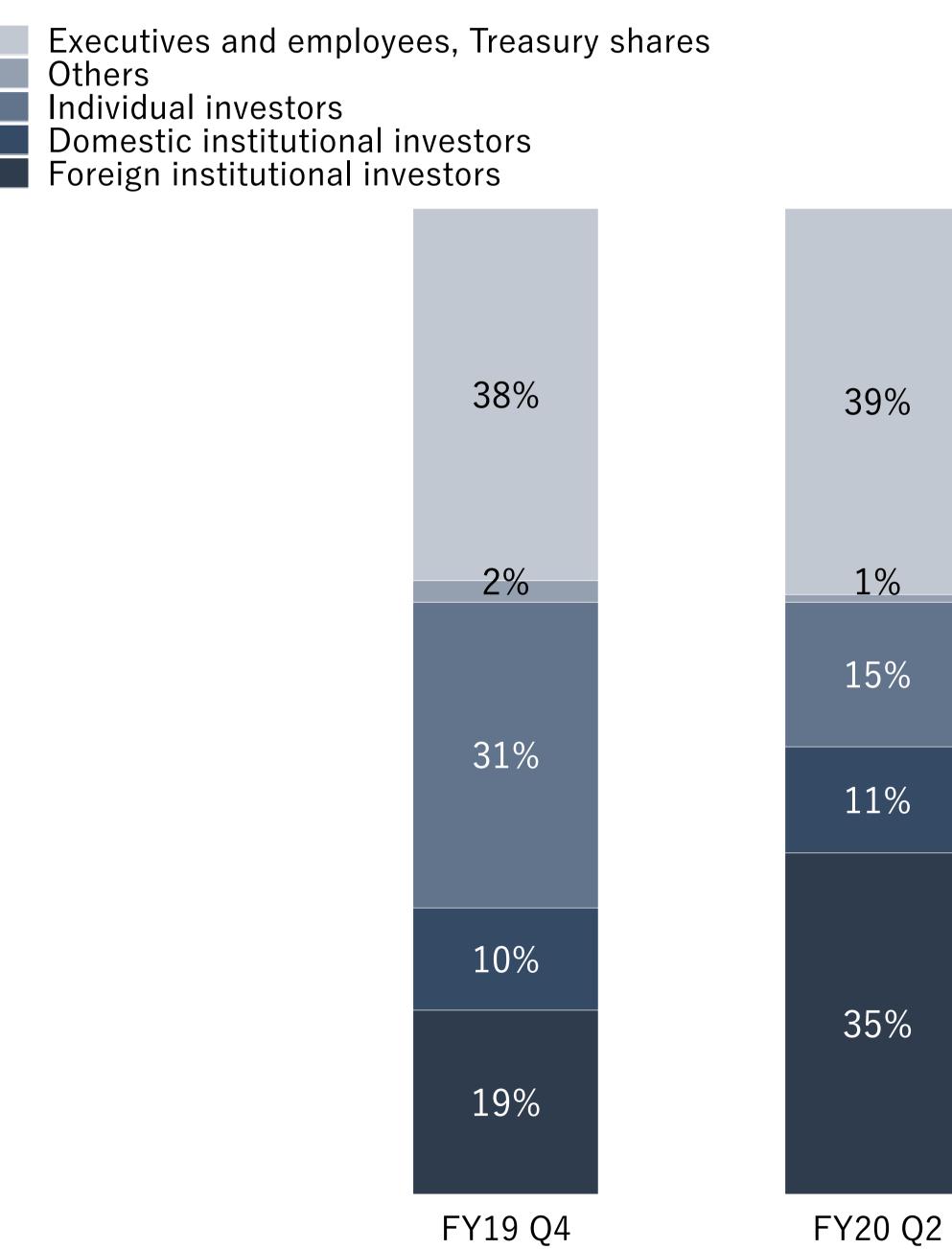
Founder and former representative director of LIFENET INSURANCE COMPANY

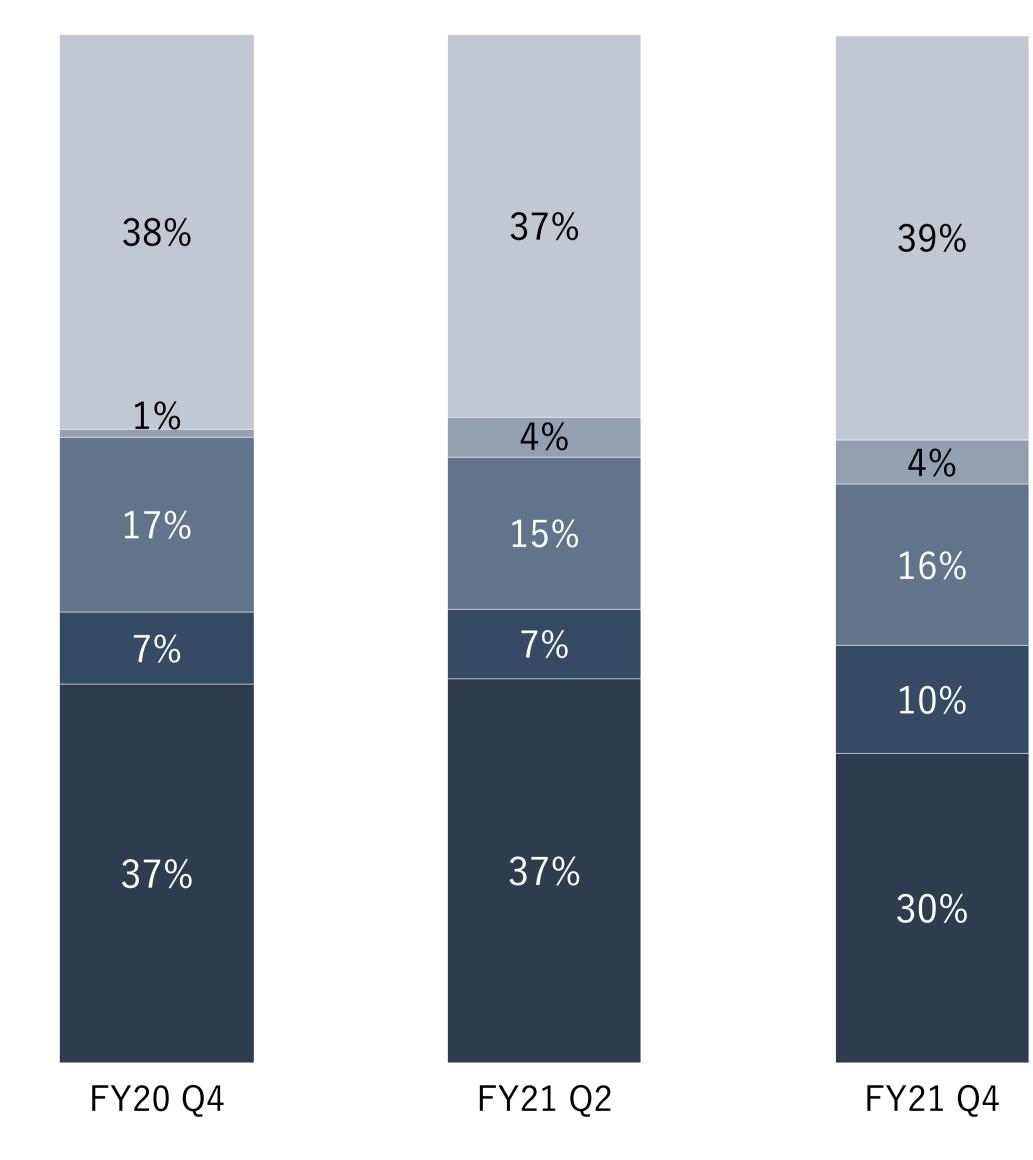
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(Ref.) Company **Overview** 

Change in Ratio of Ownership

The ratio of institutional investors, mainly overseas institutional investors, accounts for 40% as of end-December 2021. We will continue to endeavor to provide robust disclosure that helps both institutional and individual long-term investors make investment decisions.







**‡Treasury shares 2%** 

### NTT DOCOMO 3%

## All institutional investors 40%

(Ref.) Company **Overview** 

# **Historical Share Price**





### **Quarterly Sales**

Old Standard		FY	FY19					F١	/20		FY21					
(JPY mm)	Q1	Q2	Q3	<b>Q</b> 4	Q1	Q2	<b>Q</b> 3	<b>Q</b> 4	Q1	Q2	Q3	<b>Q</b> 4	Q1	Q2	<b>Q</b> 3	<b>Q</b> 4
Company	523	1,039	693	676	871	1,630	1,173	1,089	1,249	2,315	1,661	1,604	2,125	3,413	2,533	2,791
HR PF	423	935	601	591	736	1,494	956	923	1,084	1,925	1,368	1,271	1,491	2,651	1,823	1,911
Medical PF	92	98	86	74	108	108	186	133	134	368	263	305	605	671	615	784
New Services	7	5	5	10	26	27	29	33	30	21	29	27	27	90	94	96

New Revenue		FY	18			FY	<b>′</b> 19			F١	<b>′</b> 20		FY21				
Recognition Standard – (JPY mm)	Q1	Q2	Q3	<b>Q</b> 4	Q1	Q2	Q3	<b>Q</b> 4	Q1	Q2	Q3	<b>Q</b> 4	Q1	Q2	Q3	<b>Q</b> 4	
Company	489	976	645	630	814	1,542	1,090	1,023	1,163	2,205	1,558	1,506	2,011	3,265	2,401	2,643	
HR PF	389	873	553	545	680	1,407	874	857	1,000	1,817	1,266	1,175	1,382	2,504	1,693	1,764	
Medical PF	92	98	86	74	108	108	186	133	134	368	263	305	605	671	615	784	
New Services	7	4	5	10	25	26	28	32	28	20	28	25	23	89	93	94	

# Sales by Segment: Comparison of Old and New Standards

### **MEDLEY**

We prioritize issues to be addressed (materiality) in order to meet the expectations and demands of our stakeholders. Our materiality is determined based on issues directly related to our mission, "Creating the future of medical and healthcare". By working to solve these critical issues, we strive to continuously contribute to society while increasing enterprise value.

## **Creating the Future of Medical and Healthcare**

### Solutions for social challenges through our businesses

Fundamentals backing our businesses

### **Ensuring information security** and privacy protection

internet products

and healthcare field

- Ensuring information security
- Privacy protection of users

# Identification of Materiality

나라니

(Ref.) Company **Overview** 



### **MEDLEY**

### For government & communities

• Participation in proof-of-concept testing/information provision • Supports for disaster areas • Supports for infection prevention

### Strengthening of governance

• Strengthening of corporate



### Creating the Future of Medical and Healthcare