

### SMS Co., Ltd. (2175 TSE Prime Market) Earnings Presentation for Investors, Q2 FY03/2024

October 27, 2023



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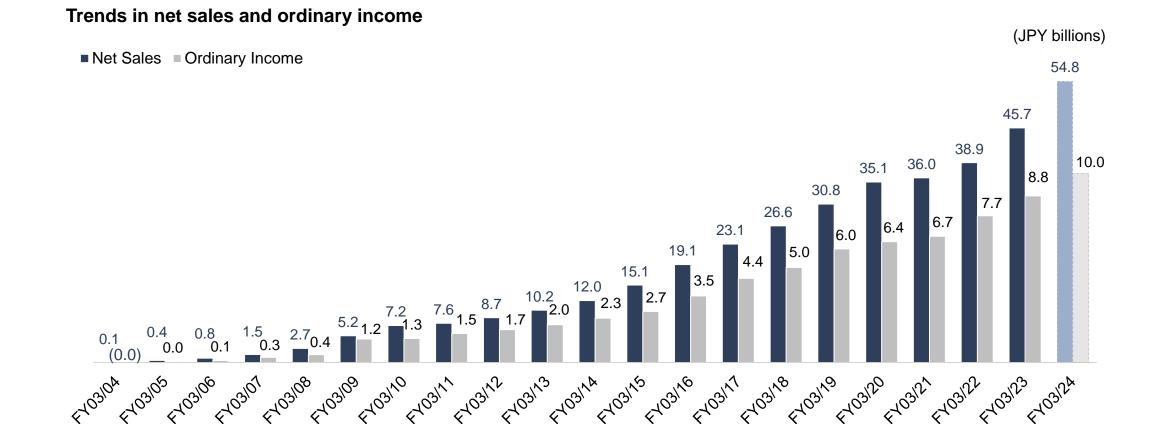
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# Q2 FY03/2024 Consolidated Financial Results



#### Historical Financial Results and FY03/24 Guidance

Expect to achieve growth in both sales and profits for the 20th consecutive year since our establishment.



(Guidance)



### FY03/24 Consolidated Financial Results (Q2)

- Achieved YoY growth in both sales and profits.
- Returned to our pre-COVID growth trajectory with the recovery of Career Business: continued investments until Q3 and substantial profit growth in Q4.
- Marked steady progress toward the FY03/24 guidance, although profit growth remained at single-digit as of 1H due to upfront investment mainly in hiring career partners.

#### Q2 FY03/24 [JPY million]

	Q2 FY03/23 Actual	Q2 FY03/24 Actual	YoY Change
Net Sales	23,334	27,474	+18%
Operating Income	4,609	4,701	+2%
Ordinary Income	5,758	5,775	+0%
Net Income	4,129	4,176	+1%



### FY03/24 Career Segment (Q2)

- Grew significantly with a strong demand from business operators looking to hire professionals.
- Marked steady progress toward the FY03/24 guidance and will continue to hire more career partners at a faster pace than originally planned.

#### Sales, Q2 FY03/24 [JPY million]

	Q2 FY03/23 Actual	Q2 FY03/24 Actual	YoY Change
Elderly Care Career	6,585	8,485	+29%
Medical Care Career	8,614	9,650	+12%
Total	15,199	18,136	+19%



### FY03/24 Elderly Care Operators Segment (Kaipoke, Q2)

- The number of Kaipoke memberships increased steadily.
  - 47,500 service offices (27,800 locations)\*1 as of October 1, 2023
  - 1H membership increase: 2,300 service offices (1,350 locations)
- Sales of optional add-ons such as additional tablets and smartphones increased.

#### Sales, Q2 FY03/24 [JPY million]

	Q2 FY03/23	Q2 FY03/24	YoY
	Actual	Actual	Change
Elderly Care Operators (Kaipoke)	4,074	4,659	+14%

<sup>1. #</sup> of service offices: the number of elderly care services/welfare services for persons with disabilities provided based on the public insurance scheme # of locations: the number of service office locations

e.g. When an operator provides two types of elderly care services, home care support service and home-visit elderly care, at one specific address, the number of locations is counted as one and the number of service offices is counted as two. Kaipoke's subscription fee is charged per membership location. Normally, the number of locations is smaller than the number of service offices.



### FY03/24 Overseas Segment (Q2\*1)

- The growth of Medical Platform Business was limited in 1H due to a prolonged lead time for sales recognition, along with the recovery in the use of non-digital services such as on-site events.
- Global Career Business grew significantly driven by the increasing HCP\*2 introductions in the countries where we have already operated, as well as the contribution of CWC/CF (Germany), which we acquired in December 2022.

#### Sales, Q2 FY03/24 [JPY million]

	Q2 FY03/23	Q2 FY03/24	YoY
	Actual	Actual	Change
Overseas	3,064	3,436	+12%

<sup>1.</sup> Income statement of MIMS group is consolidated with a three-month delay and the 1H results are for January to June. (Please refer to p.81)

<sup>2.</sup> Healthcare professionals



### **Topic: Share Repurchase Program**

Plan to repurchase shares (up to 2 billion yen / 883,100 shares) in order to enable flexible implementation of capital policies in response to changes in the business environment.

#### Overview of Share Repurchase announced on October 27, 2023

Total number of shares to be repurchased	883,100 shares*1,2 (1.01% of total shares outstanding)
Aggregate repurchase price	2 billion yen*1
Repurchase period	From October 30, 2023 to December 31, 2023
Repurchase method	Market purchase based on a discretionary trading agreement

<sup>1.</sup> Maximum

<sup>2.</sup> The total number of shares to be repurchased is calculated based on the aggregate repurchase price of 2 billion yen and the closing price (2,264.5 yen) on October 26, 2023, which is one business day before the Board resolution, and the number of shares less than one unit is rounded down.

# References

## **Mission and Strategy**

## **Mission**



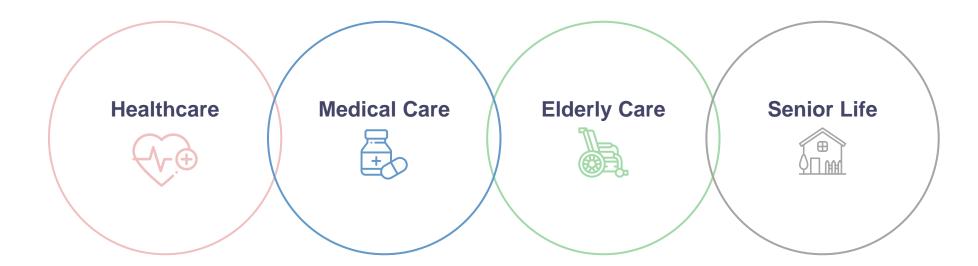
### **Group Mission**

We aim to improve people's quality of life by providing information infrastructure for an aging society.



## **Aging Society**

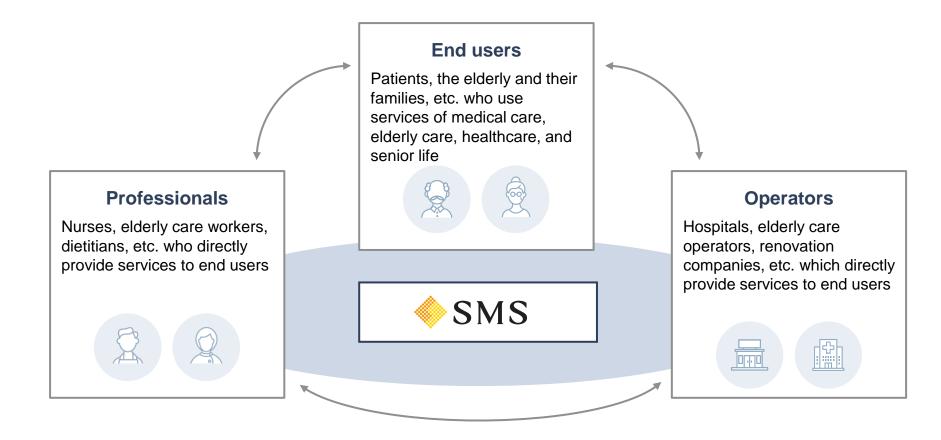
Define our business domains in an aging society as Medical Care, Elderly Care, Healthcare, and Senior Life.





#### **Information Infrastructure**

Define information infrastructure as a platform to connect those to whom we provide value: end users such as patients, the elderly and their families; professionals such as nurses and elderly care workers; and business operators such as hospitals and elderly care operators.





#### **Business Areas**

- Set our business areas based on the four domains required for an aging society and the three stakeholders to whom we provide value.
- Build the information infrastructure by developing and nurturing businesses in each business area.

	Healthcare •	Medical Care	Elderly Care	Senior Life
Professionals (2)				
Operators		Busine	ss Areas	
End users				

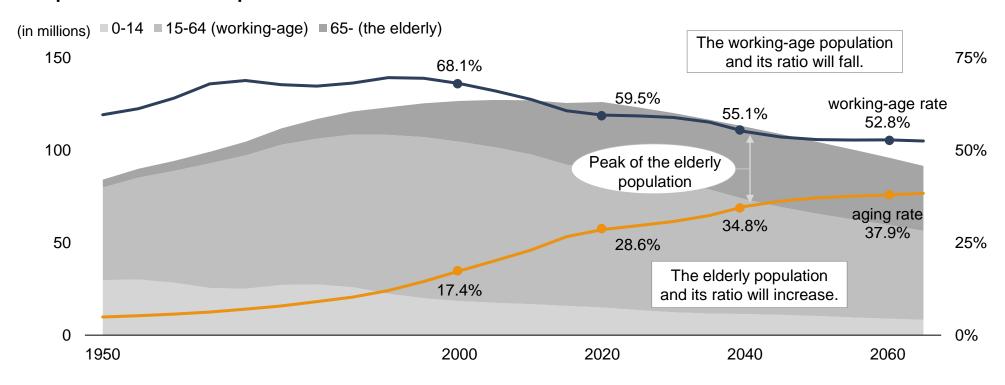
## **Issues in an Aging Society and Our Solutions**



### An Unprecedented Era of Low Birth Rate, Aging and Population Decline

- We are facing rapid aging and population decline simultaneously in Japan.
- The aging rate is expected reach approximately 35% by 2040 when the elderly population approaches its peak.
- The working-age population is declining, and its ratio will drop to nearly 55% by 2040.

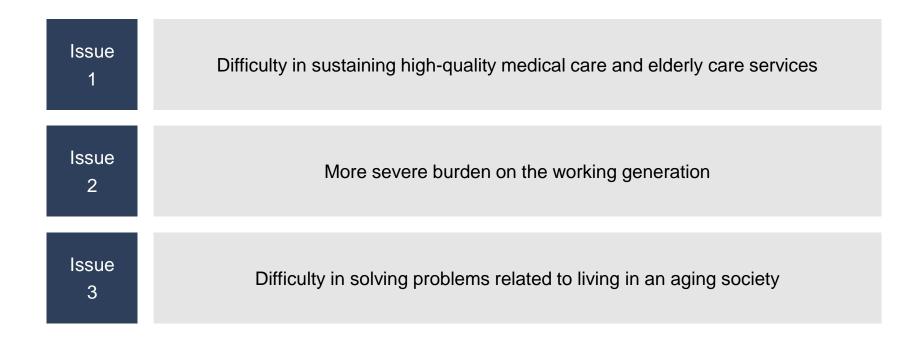
#### Population trends in Japan\*1





### Three Critical Issues Faced by an Aging Society

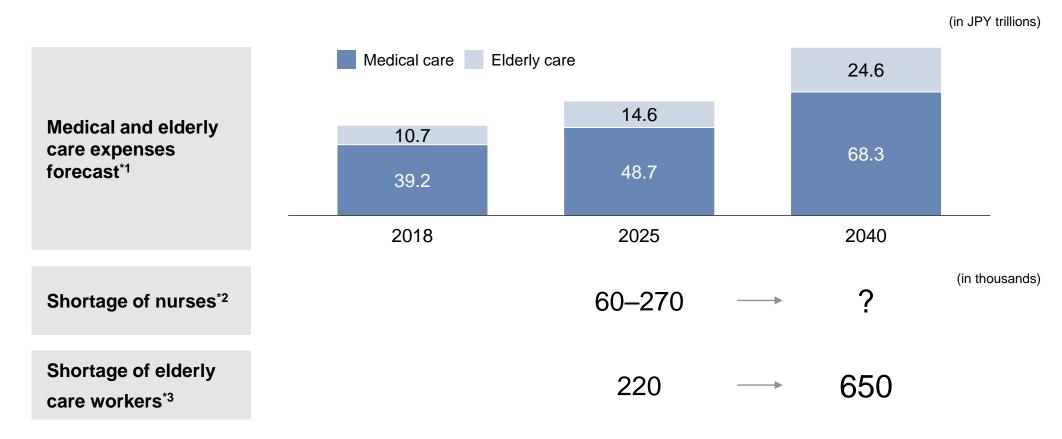
- We are facing three critical social issues in an aging society with the low birth rate, aging and population decline.
- Need to solve these issues in order to improve people's quality of life in an aging society.





#### Issue 1: Difficulty in sustaining high-quality medical care and elderly care services

While the demand for medical care and elderly care services is increasing due to the population aging, a growing shortage of medical care and elderly care professionals is making it difficult to sustain high-quality medical care and elderly care services.



<sup>1.</sup> Cabinet Secretariat, CAO, MOF, MHLW, "Future outlook for social security in 2040"

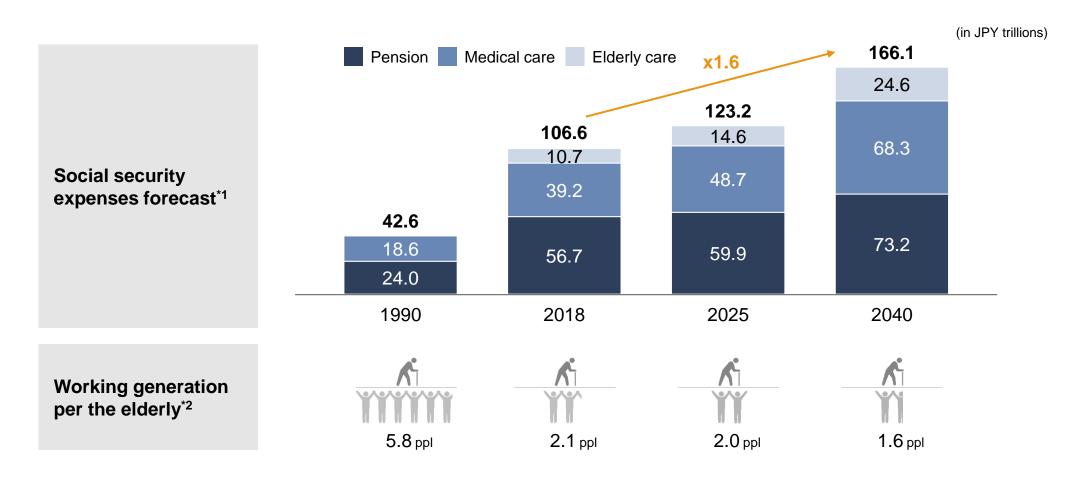
<sup>2.</sup> MHLW, "Subcommittee on supply and demand of nursing staff, study group on supply and demand of medical care workers"

<sup>3.</sup> MHLW, "Required number of elderly care staff based on the 8th plan for long-term care insurance"



### Issue 2: More severe burden on the working generation

The burden on the working generation will become more serious due to the increasing social security expenses for pensions, medical care, and elderly care, as well as the declining working-age population who cover these expenses.



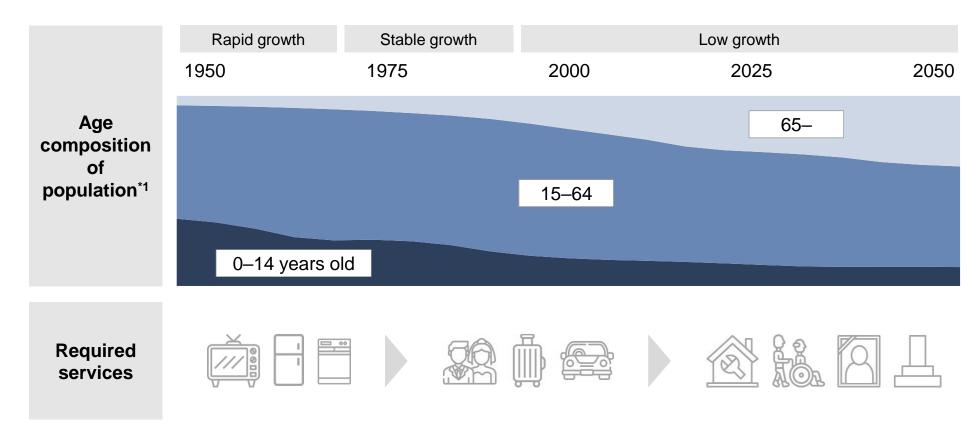
<sup>1.</sup> MHLW, "Trends in Social Security Benefits", Cabinet Secretariat, CAO, MOF, MHLW, "Future outlook for social security in 2040"

<sup>2.</sup> MIC "Census", "Population estimates", National Institute of Population and Social Security Research "2023 Estimated future population of Japan"



#### Issue 3: Difficulty in solving problems related to living in an aging society

- While services required in society are changing and expanding with the population aging, information related to living in an aging society is insufficient in terms of quality and quantity, and the future labor shortage will result in an inability to adequately supply such services.
- The elderly and their families will have difficulties in solving life-related problems in an aging society.





### **Our Solutions for Issues in an Aging Society**

Address the social issues in an aging society by establishing specific solutions targeting each social issue and building information infrastructure.

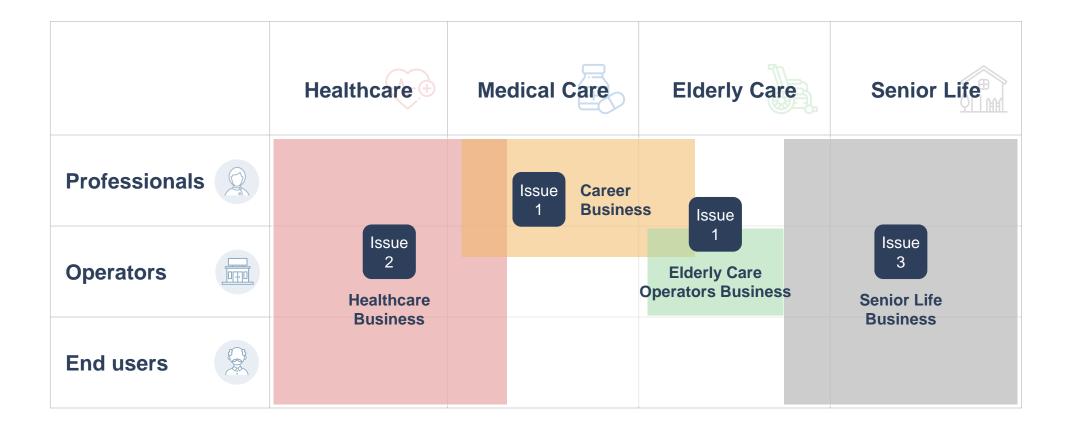
#### Social issues in an aging society **Our Solutions** Solve labor shortages and uneven distribution Difficulty in sustaining high-Issue of medical care and elderly care professionals. quality medical care and elderly • Improve the management of medical care and care services elderly care operators. Issue More severe burden on the Increase the number of healthy people in the work force. working generation 2 Difficulty in solving problems Issue Provide a variety of options and high-quality related to living in an aging decision-making information. 3 society

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### **Strategic Business Areas**

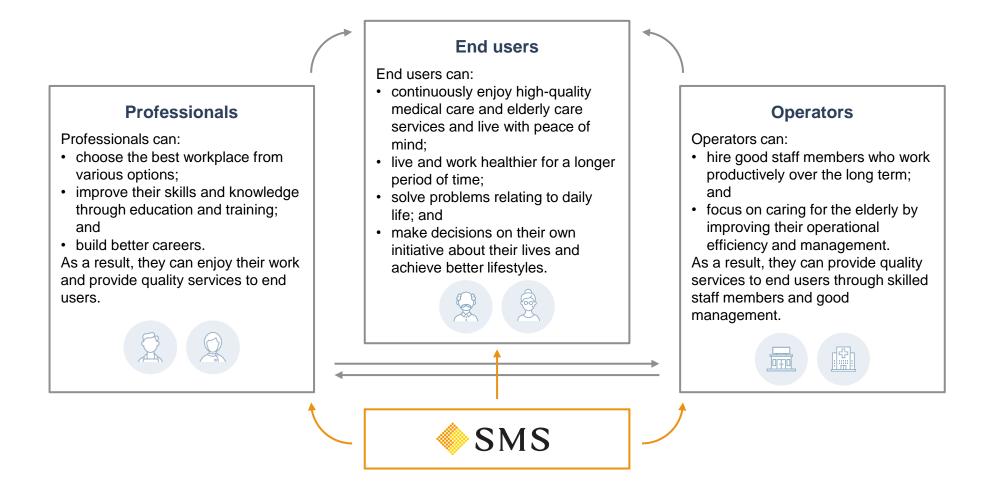
Aim to solve the three critical issues in an aging society by defining our strategic business areas as Career, Elderly Care Operators, Healthcare, and Senior Life, and by strategically developing and nurturing businesses to address the issues.





### **Realization of the Group Mission**

Contribute to improving people's quality of life in an aging society by building information infrastructure and providing value to end users, professionals, and operators.



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## **Growth Track**



#### Location

- Started our business in Japan in 2003 and have accelerated our overseas expansion since the acquisition of MIMS group in 2015.
- Have offices in 18 countries and regions, mainly in Japan and APAC.





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#### **Business Portfolio**

- Medical Care Career has been driving our growth since our establishment.
- Elderly Care Career, Kaipoke and Overseas business are growing as the new pillars of our business portfolio.

#### **Business Areas**

#### Career Business – Medical Care Career

Recruiting service for medical care professionals

#### Career Business – Elderly Care Career

Recruiting service for elderly care professionals

#### Kaipoke

Management support platform for elderly care operators

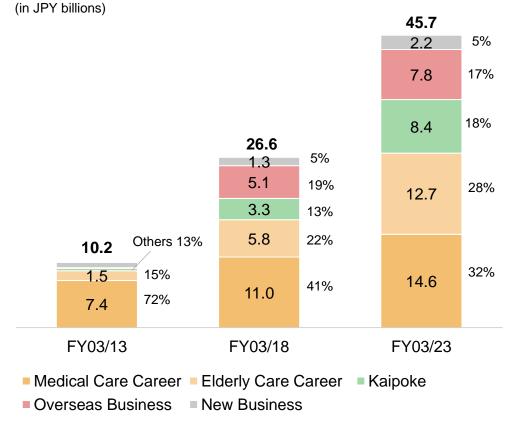
#### Overseas Business

- Marketing support service for medical-related companies
- · Clinical decision support
- Domestic/cross-border recruiting service of HCPs\*1

#### New Business

 Developing new businesses mainly in Healthcare and Senior Life domains

#### **Breakdown of Net Sales**

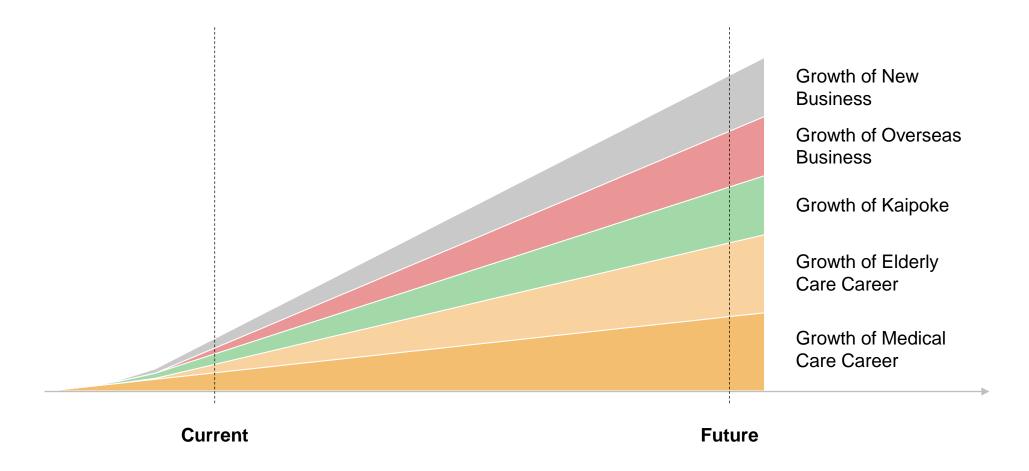


1. Healthcare professionals



#### **Growth Scenario**

- On top of the solid expansion of Career Business, we accelerate the growth of Kaipoke and Overseas Business.
- Actively develop new businesses, mainly in healthcare and senior life domains, to create next pillars of our businesses, which will further drive our long-term growth.

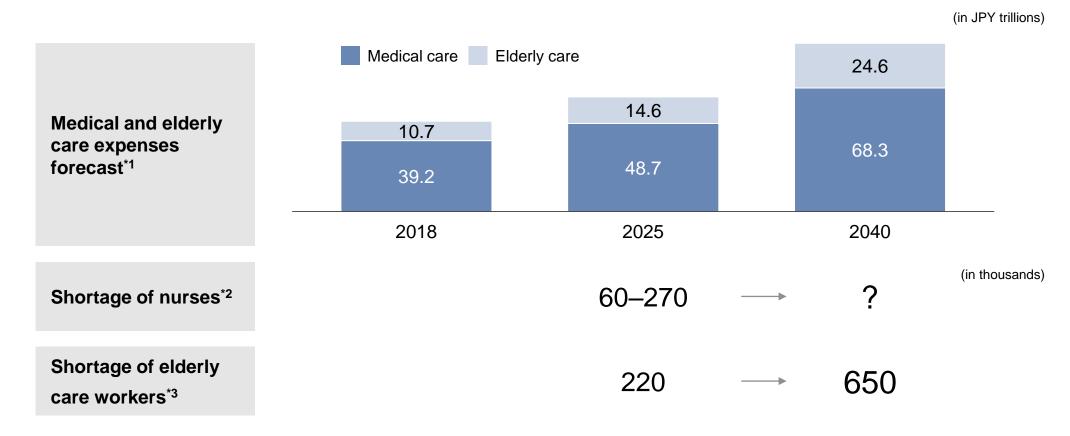


## **Career Strategy**



# Issue 1: Difficulty in sustaining high-quality medical care and elderly care services (Repost)

While the demand for medical care and elderly care services is increasing due to the population aging, a growing shortage of medical care and elderly care professionals is making it difficult to sustain high-quality medical care and elderly care services.



<sup>1.</sup> Cabinet Secretariat, CAO, MOF, MHLW, "Future outlook for social security in 2040"

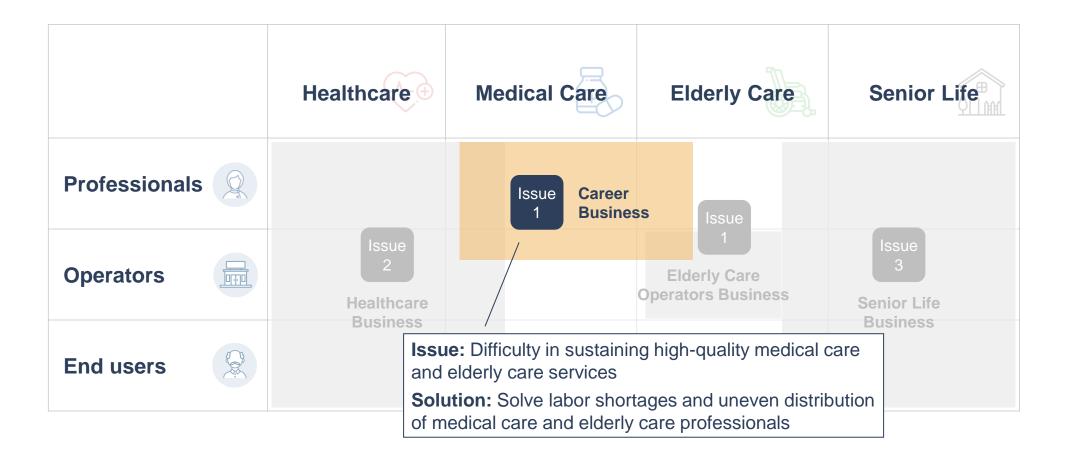
<sup>2.</sup> MHLW, "Subcommittee on supply and demand of nursing staff, study group on supply and demand of medical care workers"

<sup>3.</sup> MHLW, "Required number of elderly care staff based on the 8th plan for long-term care insurance"



#### **Solution for Issue 1 in Career Business**

Contribute to solving the social issue "difficulty in sustaining high-quality medical care and elderly care services" by solving labor shortages and uneven workforce distribution through optimized matching of professionals and operators.

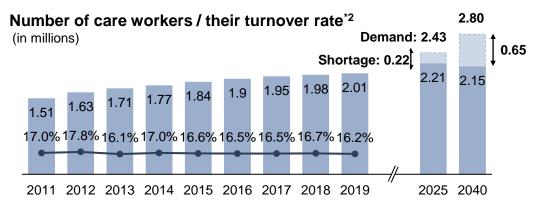




### **Shortage of Professionals**

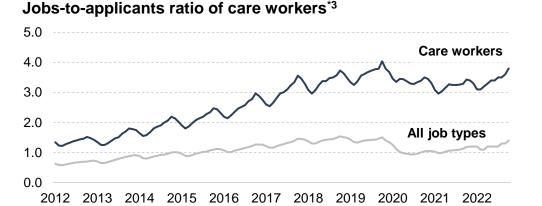
- Labor shortage continues to be a serious issue despite the increasing numbers of nurses and elderly care workers.
- The labor shortage of care workers is particularly severe, with a projected shortage of 650,000 professionals in 2040.





#### Jobs-to-applicants ratio of nurses\*3





<sup>1.</sup> Number of nurses/their turnover rate: Japanese Nursing Association "Nursing Statistics", Forecasted number of nurses in 2025: MHLW, "Subcommittee on supply and demand of nursing staff, study group on supply and demand of medical care workers"

<sup>2.</sup> Number of elderly care workers: MHLW, "Required number of elderly care staff based on the 8th plan for long-term care insurance", Turnover rate: Care Work Foundation "Care Work Survey"

<sup>3.</sup> MHLW, "Employment referrals for general workers"



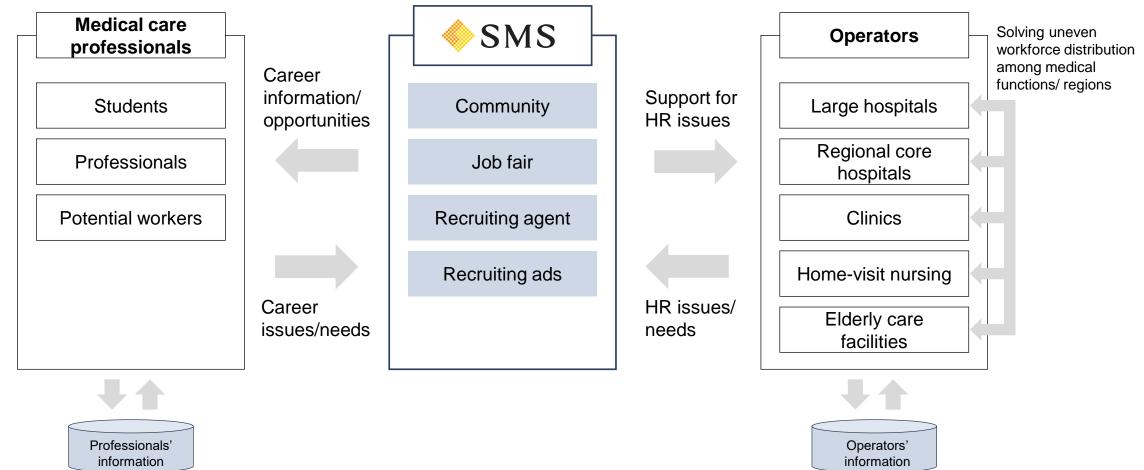
#### **Mission of Career Business**

We aim to contribute to sustaining high-quality medical care and elderly care services by solving labor shortages and uneven workforce distribution.



### **Strategy of Medical Care Career**

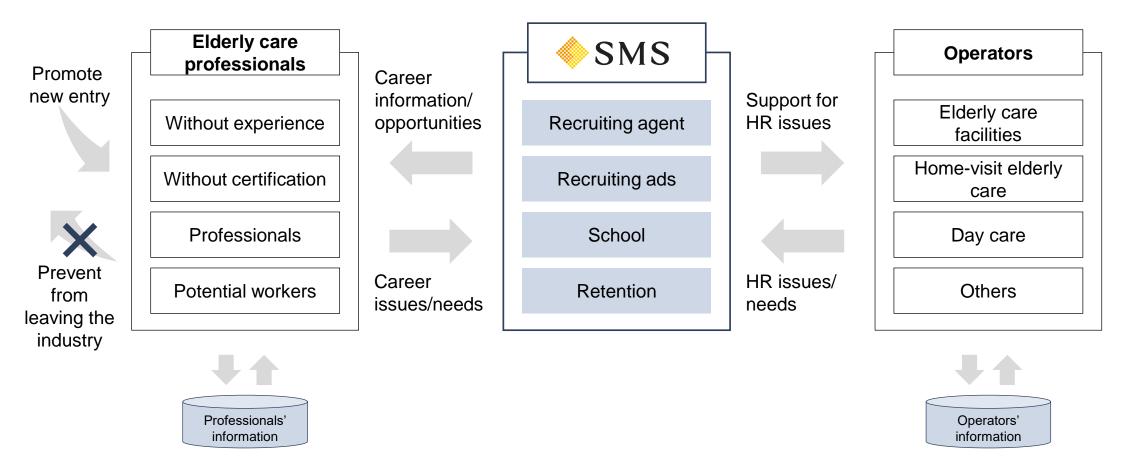
- Provide various supports for professionals in pursuing their ideal careers throughout their professional lives, including supports in: finding/changing jobs, returning to work, and developing their careers.
- Promote optimal matching between professionals and operators in order to solve uneven workforce distribution among medical functions and regions.





### **Strategy of Elderly Care Career**

- Promote new entry from outside the industry through helping new entrants obtain a qualification and find a good job at a good operator.
- Prevent turnover to outside the industry through enhancing working environments of operators and optimizing matching between professionals and operators.

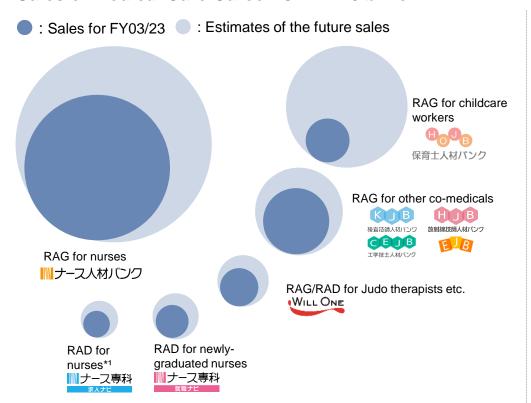




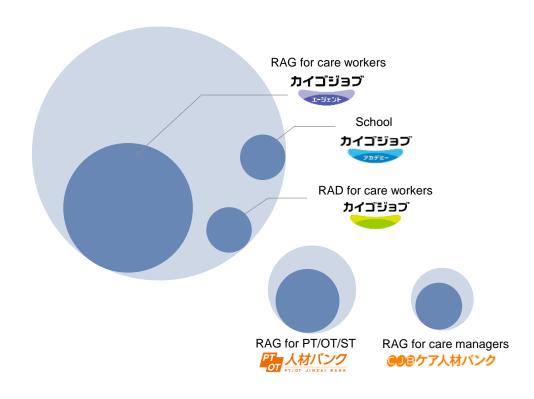
## **Growth Scenario**

- The Career Segment has huge growth opportunities.
- In addition to the market share expansion of existing services such as RAG\*1 for nurses, services for elderly care workers with serious labor shortages and services for newly-covered occupations such as childcare workers drive the growth.

#### Sales of Medical Care Career: JPY 14.6 billion\*2\*3



#### Sales of Elderly Care Career: JPY 12.7 billion\*3



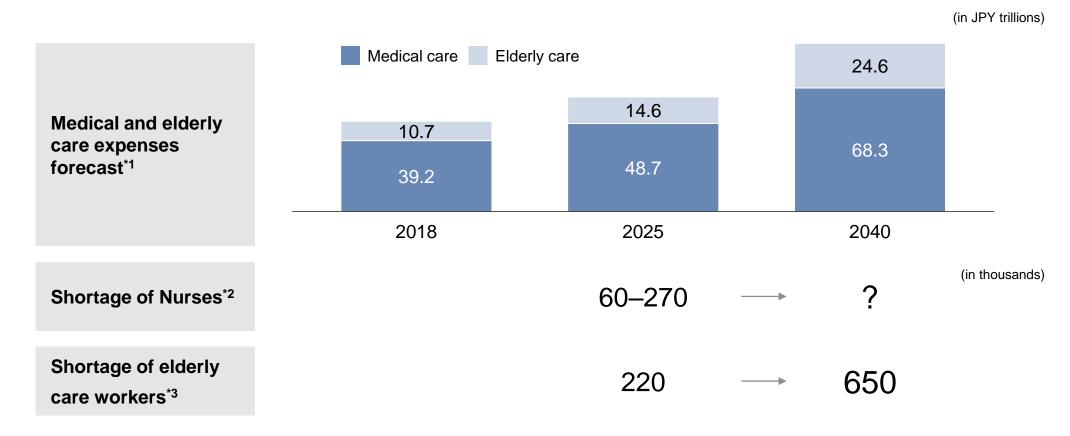
- 1. RAG: Recruiting Agent service RAD: Recruiting Ads service
- 2. Career businesses for doctors and pharmacists are operated by M3 Career, Inc., a JV between M3, Inc.(51%) and SMS (49%).
- 3. Sales for FY03/23

# **Elderly Care Operators (Kaipoke) Strategy**



# Issue 1: Difficulty in sustaining high-quality medical care and elderly care services (Repost)

While the demand for medical care and elderly care services is increasing due to the population aging, a growing shortage of medical care and elderly care professionals is making it difficult to sustain high-quality medical care and elderly care services.



<sup>1.</sup> Cabinet Secretariat, CAO, MOF, MHLW, "Future outlook for social security in 2040"

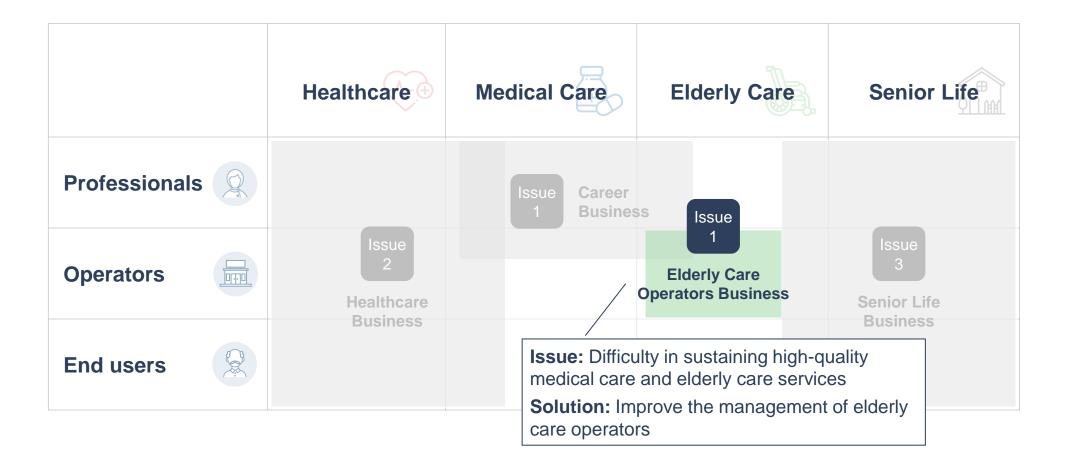
<sup>2.</sup> MHLW, "Subcommittee on supply and demand of nursing staff, study group on supply and demand of medical care workers"

<sup>3.</sup> MHLW, "Required number of elderly care staff based on the 8th plan for long-term care insurance"



## **Solution for Issue 1 in Elderly Care Operators Business**

Contribute to solving the social issue "difficulty in sustaining high-quality medical care and elderly care services" by improving the management of elderly care operators through a management support platform "Kaipoke".



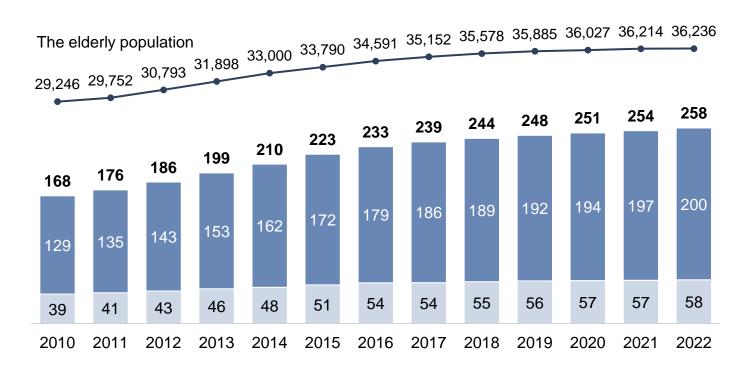


## **Business Environment of Kaipoke**

As the population ages, the number of elderly care operators continues to increase, exceeding 250,000 offices.

#### The number of elderly care service offices and the elderly population\*1 (in thousands)

# of elderly care service offices CAGR: approx. 3.5%



#### Operators that Kaipoke covers\*2

- In-home care support
- · Home-visit elderly care
- Day care
- Home-visit nursing
- · Outpatient rehabilitation etc.

## Operators that Kaipoke does not cover\*2

- Commuting care for elderly with dementia
- Short stay
- Daily life care for elderly in specific facilities
- Small-sized multifunctional inhome care
- Facilities etc.

<sup>1.</sup> Number of elderly care service offices: MHLW "Statistics of Long-term Care Benefit Expenditures" (March of each year), The elderly population: MIC "Census", "Population estimates"

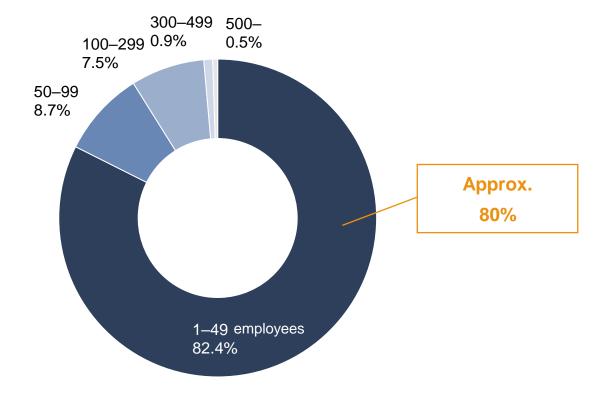
<sup>2.</sup> As of October 2023



# **Business Environment of Kaipoke**

- Approximately 80% of elderly care operators are small corporations with fewer than 50 employees.
- It is difficult for these operators to focus on the care for the elderly due to various operational/management issues such as numerous indirect tasks, including document preparation, insufficient manpower, low purchasing power, and cash-flow issues.

#### Size of elderly care operators\*1



1. Survey by SMS



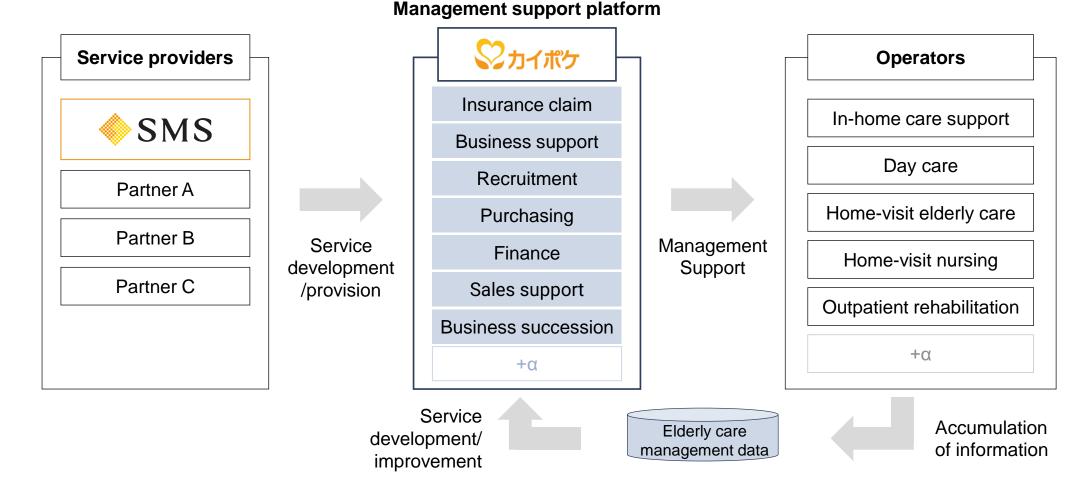
# **Mission of Kaipoke**

We aim to contribute to sustaining high-quality elderly care services by improving the management and the service quality of elderly care operators.



## **Management Support Platform**

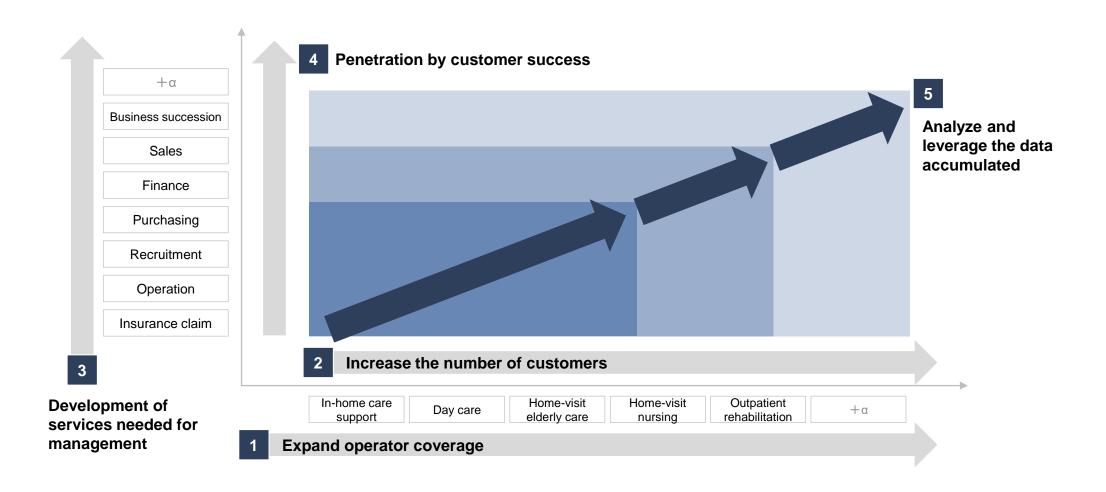
- Kaipoke is a management support platform provided in the form of SaaS, which realizes one-stop support for the management of elderly care operators.
- Offer more than 40 services that support operations, recruitment, purchasing, finance, sales, M&A (Business succession), etc., on top of the insurance claim service that is essential for elderly care operations.





## **Strategy of Kaipoke**

Maximize the value as a management support platform by No. 1 – 5 below.



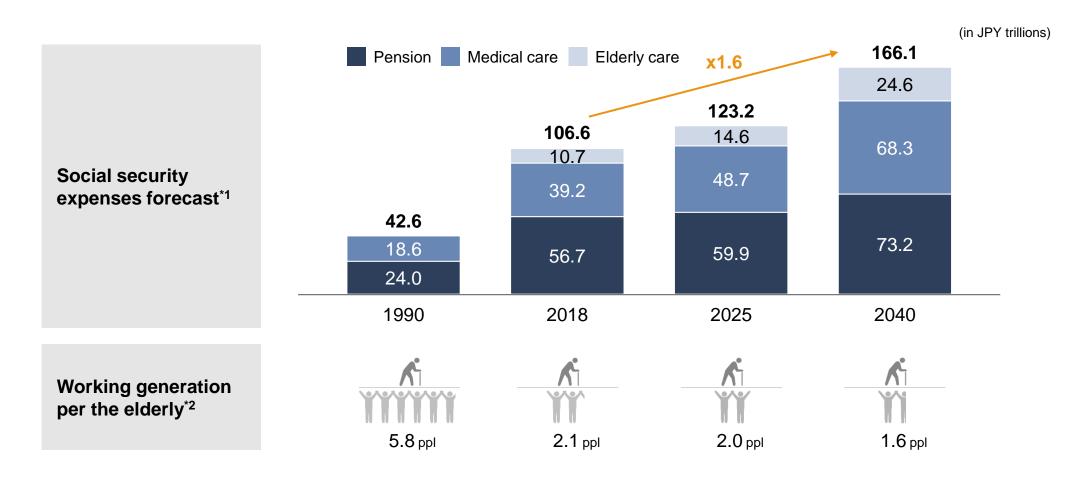
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# **New Business (Healthcare) Strategy**



# Issue 2: More severe burden on the working generation (Repost)

The burden on the working generation will become more serious due to the increasing social security expenses for pensions, medical care, and elderly care, as well as the declining working-age population who cover these expenses.



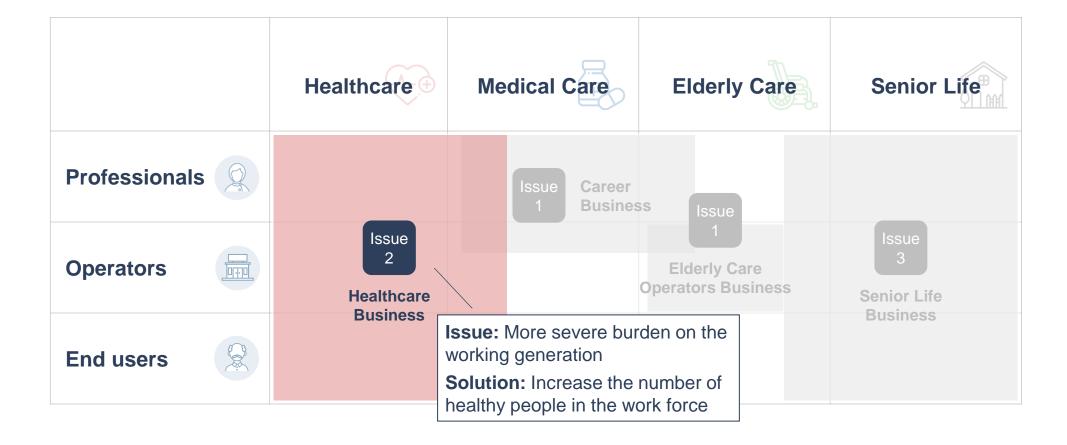
<sup>1.</sup> MHLW, "Trends in Social Security Benefits", Cabinet Secretariat, CAO, MOF, MHLW, "Future outlook for social security in 2040"

<sup>2.</sup> MIC "Census", "Population estimates", National Institute of Population and Social Security Research "2023 Estimated future population of Japan"



### **Solution for Issue 2 in Healthcare Business**

Contribute to solving the social issue "more severe burden on the working generation" by increasing the number of healthy people in the work force through a platform that supports "health and productivity management" of companies.





## Declining QOL\*1 and Productivity Caused by Physical/Mental Disorders

- Among the working generation, there are many patients/potential patients with life-style related diseases, which
  often progress to critical illnesses such as diabetes.
- Mental disorders caused by overworking or workplace stress are increasing in recent years.
- The government encourages "health and productivity management," in which companies work to improve the health of employees and their families.

Physical disorder		
Risk of lifestyle-related diseases	Lifestyle-related diseases	
Number of recipients of specific health guidance*2  Approx. <b>5.26</b> million	Number of diabetics*3 Approx. <b>3.29</b> million	
Approx. C1_C minion	Number of hypertensive patients*3	
	Approx. <b>9.94</b> million	

#### Mental disorder

Number of patients with mood disorders\*3

Approx. **1.28** million

Quality of life

<sup>2.</sup> Subjects are 40 – 74 years old. MHLW, "2021 Implementation of specified health checkups and specific health guidance"

<sup>3.</sup> MHLW, "2017 Patient survey"



## **Mission of Healthcare Business**

We aim to contribute to improving QOL\*1 and increasing the number of healthy people in the work force by preventing and treating lifestyle-related diseases and mental disorders.

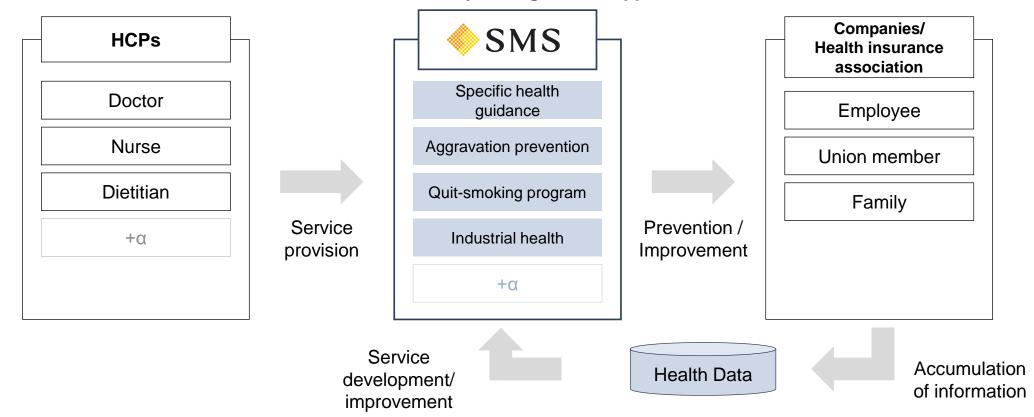
Quality of life



## Health and Productivity Management Support Platform

- Provide digital health services\*1 for companies and health insurance associations.
- The services are based on scientific evidences and provided by seasoned healthcare professionals (HCPs) including doctors, nurses, and dieticians.

#### **Health and Productivity Management Support Platform**

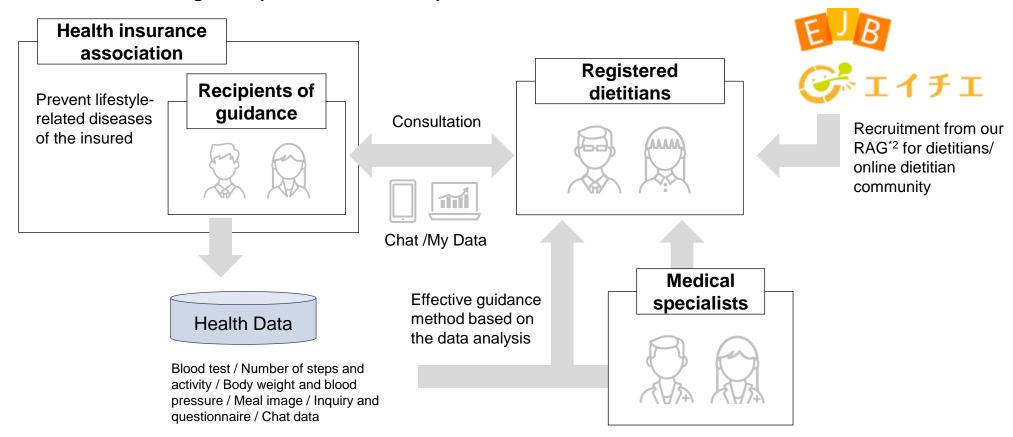


<sup>1.</sup> Digital Health: Improving the effects of medical care and healthcare by utilizing the latest digital health technologies such as AI, ICT, IoT, wearable devices, and big data analysis.



### **Remote Health Guidance Service**

- Provide specific health guidance service for HIAs\*1 aiming to prevent lifestyle-related diseases of employees and their families. The service is provided by registered dieticians and based on the results of verification projects conducted with MHLW.
- Remote service using smartphones enables frequent and continuous intervention.

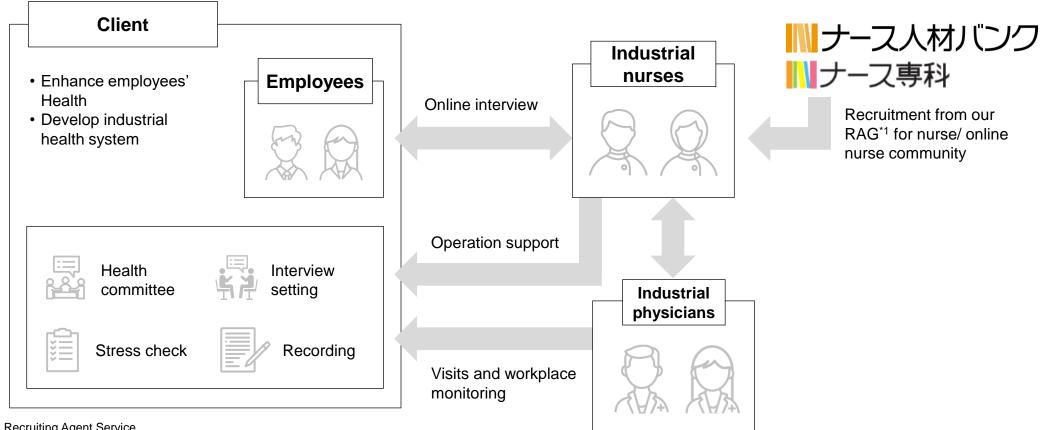


- 1. Health insurance association
- 2. Recruiting Agent service



### Remote Industrial Health Service

- Provide comprehensive support for industrial health operations in the human resources and labor departments of companies, including visits by industrial physicians, stress checks, and the establishment and operation of health committees.
- Reduce the workload of HR and realize effective mental care through the service provided by the two-person system of an industrial physician and an industrial nurse.





## **Our Strength**

Leveraging our strengths in healthcare professional (HCP) networks, ICT capabilities, and proven results from verification projects conducted with ministries and national agencies, we offer effective solutions with a reasonable price for prevention of lifestyle-related diseases and mental disorders.



**HCP Networks** 

 Enable us to recruit skilled HCPs essential for healthcare services.

Effective and affordable solutions for prevention of lifestyle-related diseases and mental disorders

#### **ICT Capabilities**





 Enable us to provide inexpensive and efficient services using ICT.

# Results from Verification Projects\*1

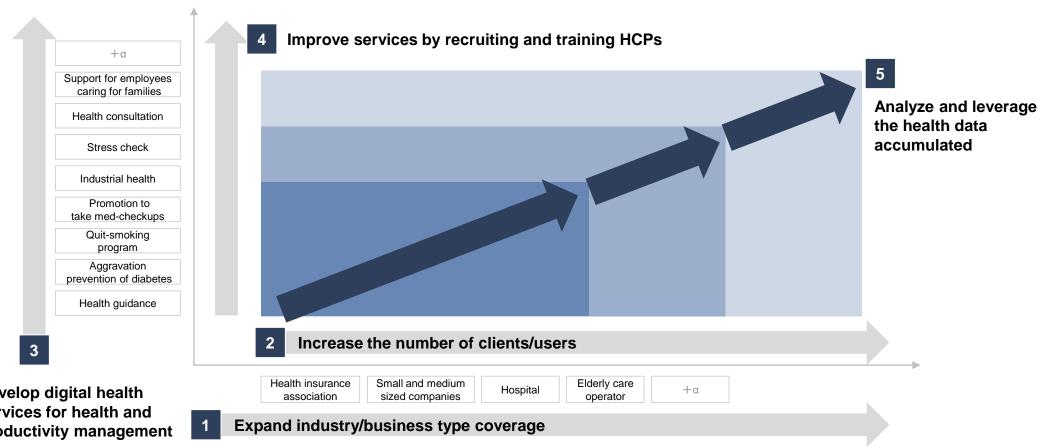


• Enable us to provide services with proven effectiveness.



# **Strategy of Healthcare Business**

Maximize the value as a health and productivity management support platform by No. 1 – 5 below.



**Develop digital health** services for health and productivity management

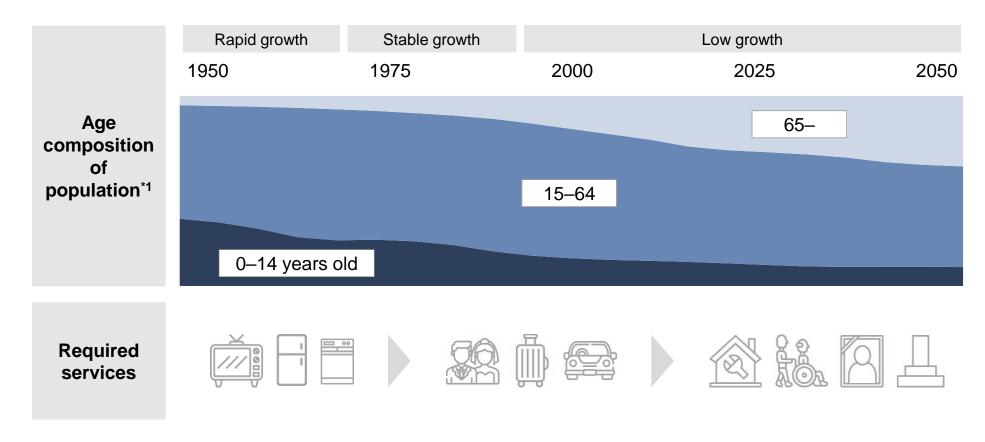
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# **New Business (Senior Life) Strategy**



# Issue 3: Difficulty in solving problems related to living in an aging society (Repost)

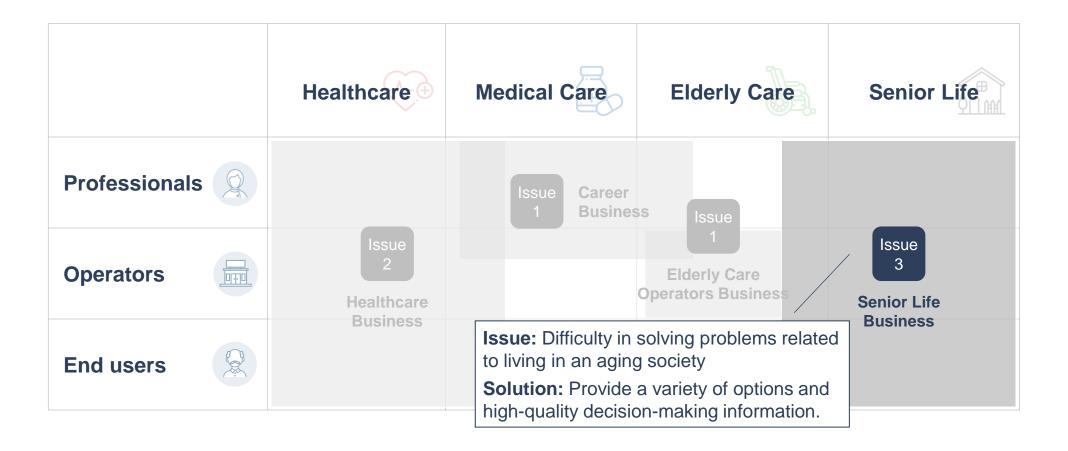
- While services required in society are changing and expanding with the population aging, information related to living in an aging society is insufficient in terms of quality and quantity, and the future labor shortage will result in an inability to adequately supply such services.
- The elderly and their families will have difficulties in solving life-related problems in an aging society.





### Solution for Issue 3 in Senior Life Business

Contribute to solving the social issue "difficulty in solving problems related to living in an aging society" by developing a platform that connects people who have some worries or problems in their lives, with advisors and solution services.





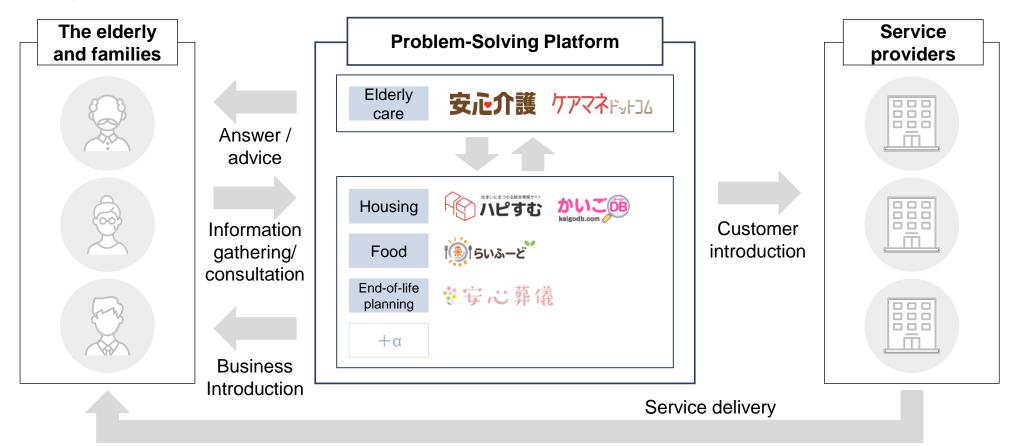
## **Mission of Senior Life Business**

We aim to contribute to improving people's lives by offering a wide range of options and information related to living in an aging society.



## **Problem-Solving Platform**

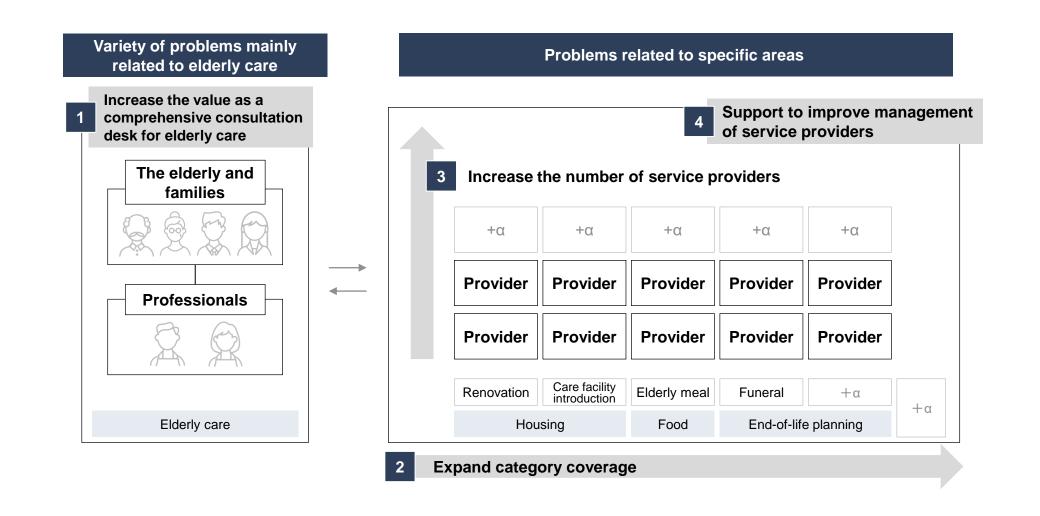
- Help to solve a variety of problems, mainly related to elderly care, through communication among those who have similar problems and advice from professionals.
- Introduce service providers to solve problems related to specific categories such as housing, food, and end-of-life planning.





## **Strategy of Senior Life Business**

Maximize the value as a problem-solving platform by No. 1 – 4 below.



# **Overseas Strategy**



## **Overview of Overseas Segment**

- Define two strategic business areas in the segment:
  - Medical Platform Business, operated mainly in MIMS group, which we acquired in 2015, and
  - Global Career Business, which supports recruitment of HCPs\*1 around the world.

#### **Overseas Business Structure**

Overseas Segment	Medical Platform Business	Medical Marketing	Marketing support service for medical-related companies*2
		Clinical Decision Support	Prescription error check service, etc. for healthcare institutions such as hospitals
	Global Career Business		Domestic/cross-border recruiting service of HCPs

<sup>1.</sup> Healthcare professionals

<sup>2.</sup> Operators such as pharmaceutical companies, medical device manufacturers, healthcare service operators, and industrial group.

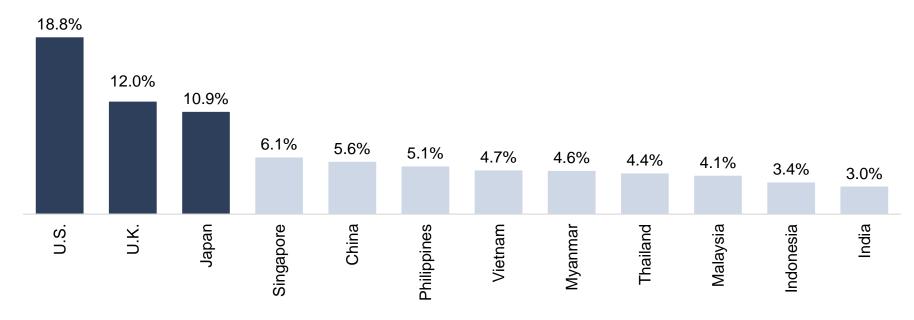
# **Medical Platform Business**





- Health expenditure per economic scale in APAC is less than in developed countries.
- Medical-related companies face high entry barriers, as the medical systems, regulations, languages, cultures, and social customs are different by country.
- This results in the social issue of low availability of medicines/medical devices and inadequate quality of medical care.

#### Health Expenditure to GDP\*1



WHO "Global Health Expenditure Database" (2020)



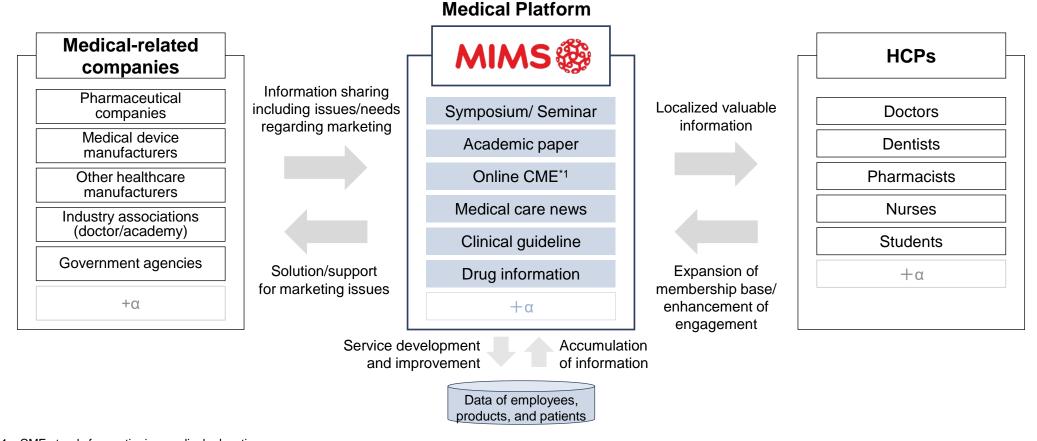
## **Mission of Medical Platform Business**

We aim to contribute to realizing healthy and highquality lives by improving the availability and safety of medical care in APAC.



### **Medical Platform**

- Support the marketing activities of medical-related companies by using our membership base of healthcare professionals (HCPs) in APAC.
- Expand our membership base of HCPs and enhance their engagement by providing localized valuable information, thereby making marketing activities of medical-related companies more effective and efficient.

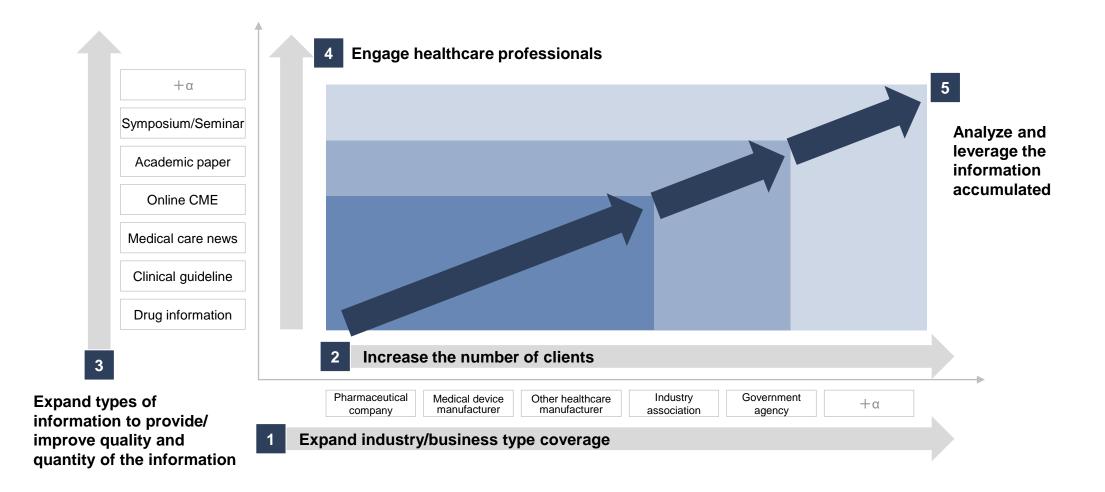


1. CME stands for continuing medical education 67 © SMS Co., Ltd.



## **Strategy of Medical Platform Business**

Maximize the value as a medical platform by No. 1 – 5 below.



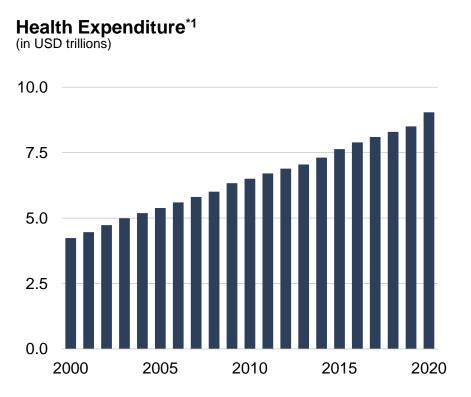
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# **Global Career Business**



## Issue: Global Shortage and Uneven Distribution of Healthcare Professionals

- While the situation surrounding medical care services differs greatly among countries and regions, the demand for medical care is continuously increasing around the world due to economic growth and population aging.
- The shortage and uneven distribution of healthcare professionals has become an issue in many countries due to the increasing demand for medical care.



#### (in thousands) Japan 60 - 270(2025)Germany 390 (2035)Australia 120 (2030)South Korea 160 (2030)Saudi Arabia 100 (2030)

**Expected Shortage of Nurses\*2** 

<sup>1.</sup> WHO "Global Health Expenditure Database" (FX rates: 2020)

<sup>2.</sup> Japan: MHLW, "Subcommittee on supply and demand of nursing staff, study group on supply and demand of medical care workers", Germany: PwC "Fachkräftemangel im Gesundheitswesen:Wenn die Pflege selbst zum Pflegefall wird", Australia: Department of Health and Aged Care "Australia's Future Health Workforce – Nurses Overview Report", South Korea: Korea Institute for Health and Social Affairs "2017 mid- to long-term supply and demand outlook for major health and medical personnel", Saudi Arabia: Nourah Alsadaan, Linda K. Jones, Amanda Kimpton and Cliff DaCosta "Challenges Facing the Nursing Profession in Saudi Arabia:An Integrative Review"



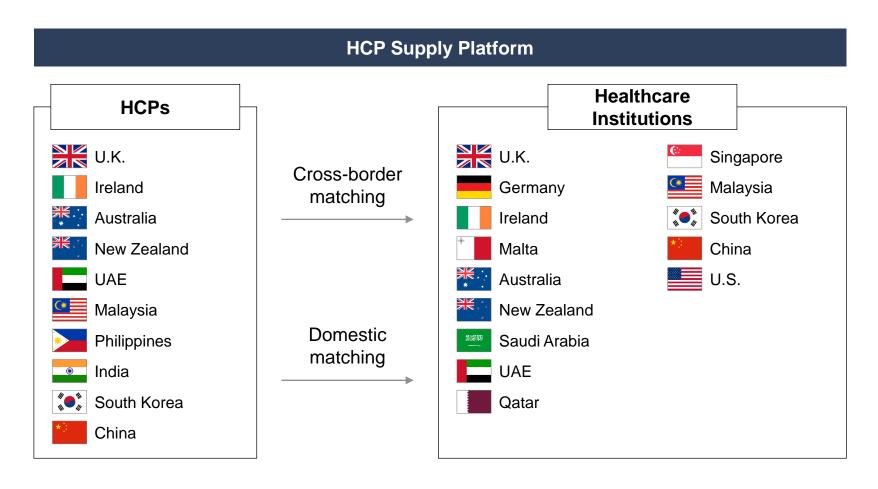
## **Mission of Global Career Business**

We aim to contribute to improving the quality of medical care around the world by solving the shortage and uneven distribution of healthcare professionals.



## **HCP\*1** Supply Platform

Promote optimal cross-border and domestic matching according to the supply of HCPs and the demand from healthcare institutions\*2.



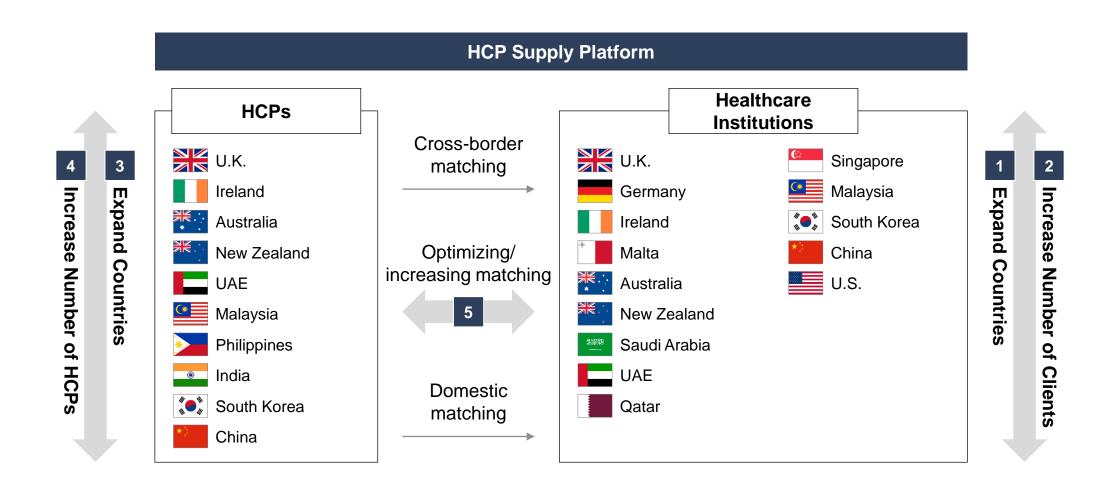
<sup>1.</sup> Healthcare professionals

<sup>2.</sup> Hospitals, clinics etc.



### **Strategy of Global Career Business**

Maximize the value as a HCP supply platform by No. 1 – 5 below.



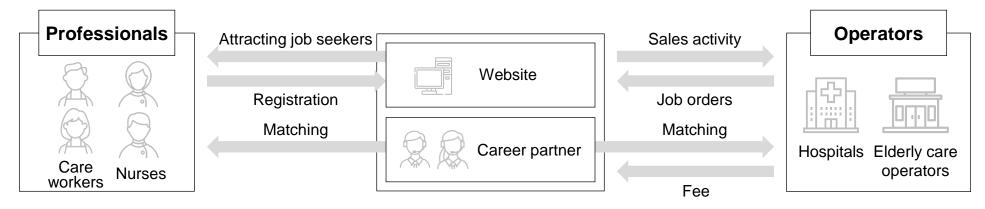
# **Appendix**



### **Business Model of Career Business**

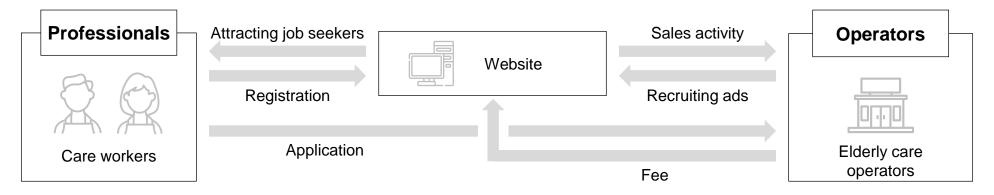
#### **Business model of Recruiting Agent**

Receive a certain percentage of an annual salary from a hiring business operator as a fee when an applicant joins it.



#### **Business model of Recruiting Ads**

Receive a fee for each application or each hiring via our Recruiting Ads website.





# **Kaipoke's Main Services**

#### Subscription-based management support platform providing more than 40 services as a package\*1

Insurance Claim	Elderly care operators can claim for the reimbursement of insurance efficiently.							
Recruitment  • Provide SMS's industry-leading Recruiting Ads service "Kaigo Job" for free and a job a creation agency service.								
Sales Support  • Offer a function to prepare sales leaflets and a list of care managers who are the sales targets of elderly care operators.								
Operation Improvement	Provide one iPad for free to enable care workers to complete documentations at their customer sites.							
Opening Support	Support procedures needed to open an elderly care business such as application for designation, financing, finding office properties and market research.							
Finance	Provide factoring services to improve operators' cash flows.							
Purchasing	Elderly care operators can procure various equipment and supplies, such as rental smartphones, in an easy and inexpensive way.							
Business Succession	Supporting the succession of elderly care operators							

<sup>1.</sup> Additional payments are required for the use of two or more iPads, factoring, etc.



# **MIMS Group Profile**

#### MIMS group global coverage



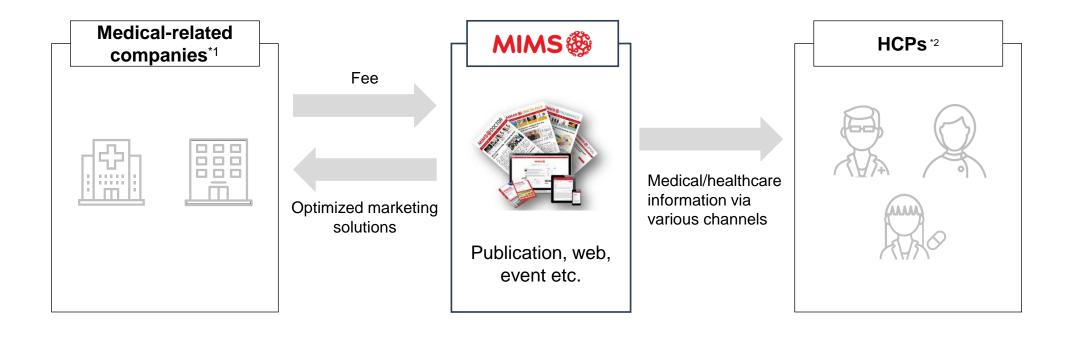
### MIMS group profile

Founded	1963
Business	<ul><li>Medical Platform</li><li>Global Career</li></ul>
Global coverage	18 countries and regions, mainly in APAC
Number of memberships	3.17 million
Acquisition date	October 7, 2015



### **Business Model of Medical Marketing**

Support marketing activities of medical-related companies\*1



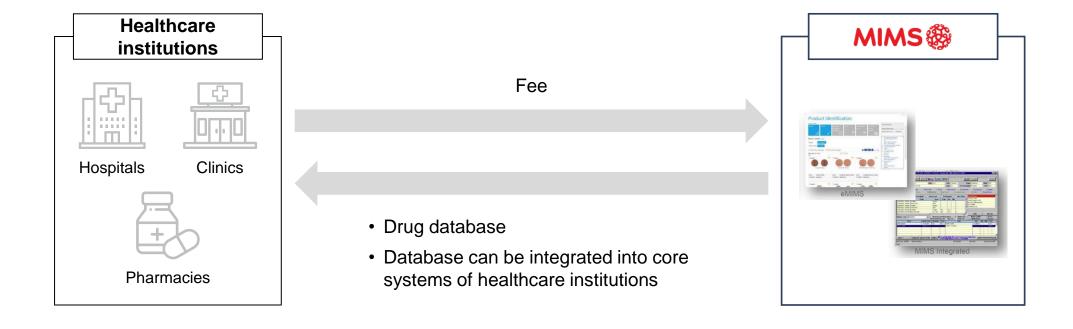
<sup>1.</sup> Operators such as pharmaceutical companies, medical device manufacturers, healthcare service operators, and industrial group

<sup>2.</sup> Healthcare professionals such as doctors, nurses, and pharmacists



# **Business Model of Clinical Decision Support**

Provide a drug database for prescription error checks in healthcare institutions





### **Expansion of the Global Career Business**

Starting with the acquisition of NURSCAPE in South Korea in 2011, we have expanded our overseas bases steadily to Malaysia in 2017, to the Philippines in 2018, to Europe and Oceania in 2019, and to Germany in 2022.

Sep. 2011





Acquired NURSCAPE

#### **Launched the Global Career Business.**

Started career-related business for nurses in South Korea

Jun. 2017





Acquired MELORITA

#### Launched cross-border matching.

• Started cross-border introduction of Malaysian healthcare professionals(HCPs) to hospitals in the middle east and other countries.

May 2018





Acquired MSR

#### Increased the number of countries from which nurses are introduced.

 Started introduction of Filipino HCPs to hospitals in the middle east and other countries.

Aug. 2019





Acquired CCM

#### **Expanded business to Europe and Oceania.**

- Started matching for European/Oceanian healthcare professionals.
- Expanded client hospitals in Europe/Oceania for HCPs from Southeast Asia and other countries.

Dec. 2022



cwc recruitment

Acquired CWC/CF

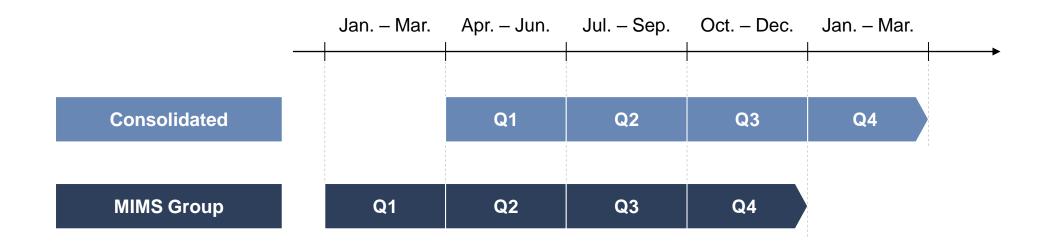
#### **Expanded business to Germany.**

• Started cross-border introduction of foreign nurses to healthcare institutions and elderly care operators in Germany.



# **Consolidation of MIMS Group Financial Results**

Income statement of MIMS group is consolidated to income statement of SMS following a time lag of three months.





### **Business Portfolio – Career**\*1\*2

Sub-segment	Category	Services						
Elderly Care	Services for care workers	RAD'3 for care workers RAG'3 for care workers certification course information						
Career	Others	RAG*3 for PT/OT/ST RAG*3 for care managers    大材パンク   ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・						
Medical Care	RAG*3 services	RAG*3 for nurses RAG*3 for radiological technologists RAG*3 for medical technologists RAG*3 for clinical engineers WILL ONE RAG*3 for radiological technologists RAG*3 for medical technologists RAG*3 for clinical engineers RAG*3 for clinical engineers RAG*3 for childcare workers RAG*3 for production of technologists RAG*3 for clinical engineers RAG*3 for clinical engineers RAG*3 for childcare workers						
Career	Others	RAD*3 for newly-graduated nurses III ナース専科 INDICATE IN The Provided Head of the provided He						

- 1. As of October 2023
- 2. Career businesses for doctors and pharmacists are operated by M3 Career, Inc., a JV between M3, Inc.(51%) and SMS (49%).
- 3. RAD: Recruiting ads service RAG: Recruiting agent service



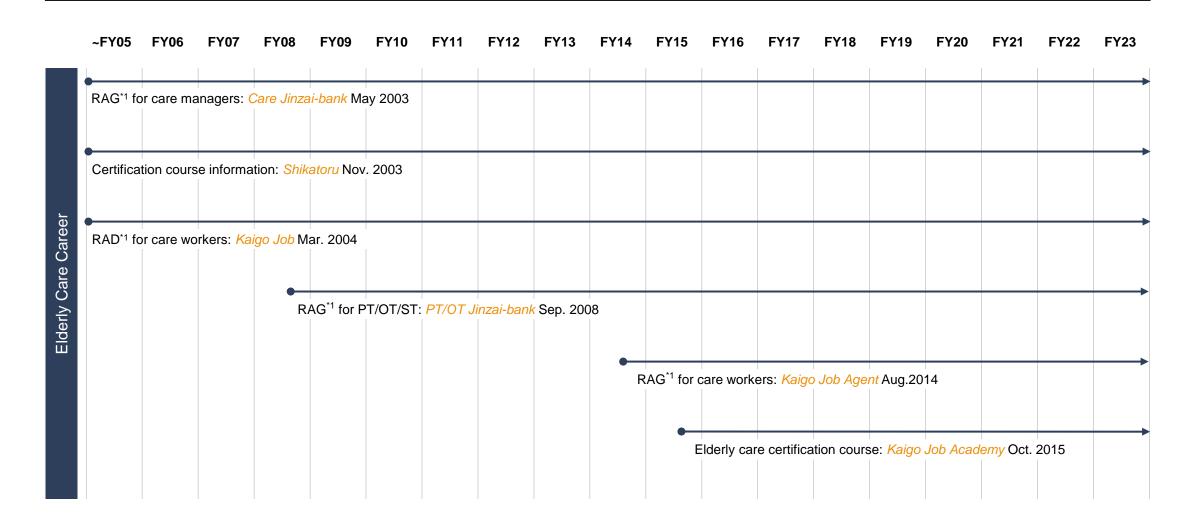
# **Business Portfolio\*1 – Kaipoke/Overseas/New Business**

Segment	Services
Kaipoke	Management support platform for elderly care operators management of elderly care operators 介護経営ドットコム Research and information on the aging society 高齢社会ラボ
Overseas	Drug information service for healthcare professionals and institutions  Cross-border RAG*2 for healthcare professionals (Malaysia, Philippines, Ireland, UK, Germany, etc.)  Career related service for nurses (South Korea)  Medical ad services (Philippines, Indonesia, Malaysia)
New Business	Preventive solution for lifestyle-related diseases solution 専門医・管理栄養士による 専門医・管理栄養士による 遠隔チャット指導 遠隔チャット指導   Authority   Author
(Healthcare)	Web community for dietitians  Frailty prevention service elderly care turnover  プレイル予防  Preventive solution for elderly care turnover  プレイルプレイル予防  Preventive solution for elderly care turnover  Preventive solution
New Business (Senior life)	Web community for people struggling with elderly care search site housing for the elderly service on housing for the elderly service service on housing for the elderly service servic

1. As of October 2023

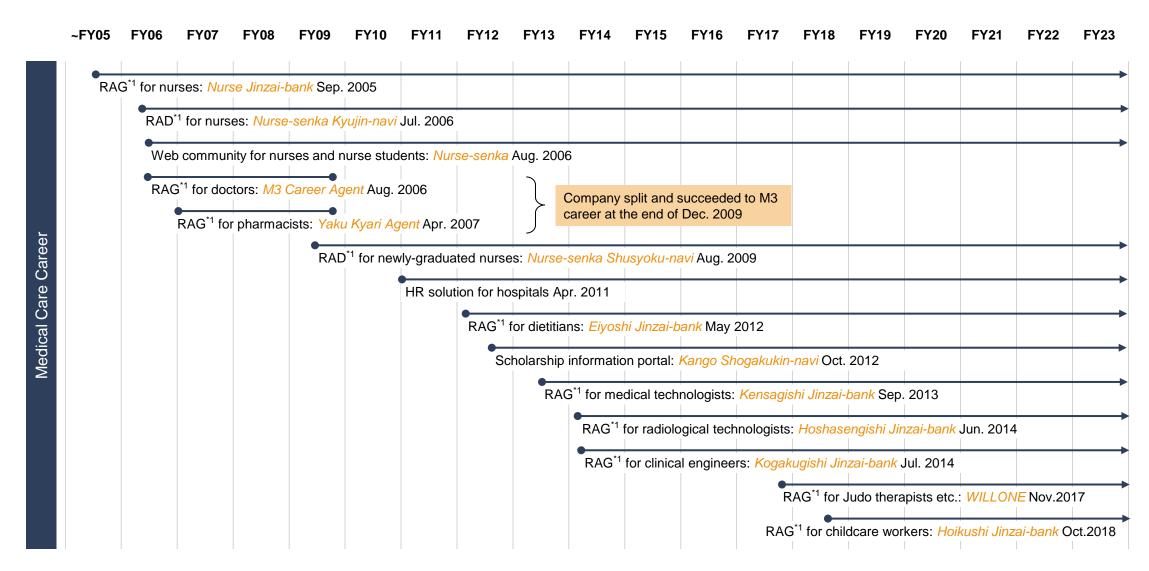


### **History of Service Launches – Elderly Care Career**



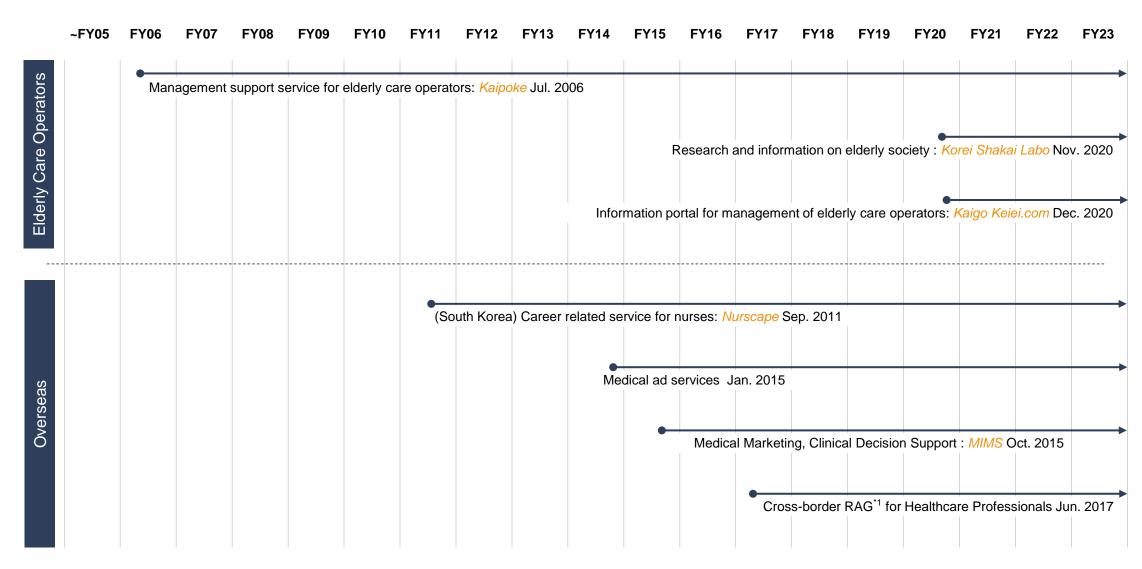


### **History of Service Launches – Medical Care Career**





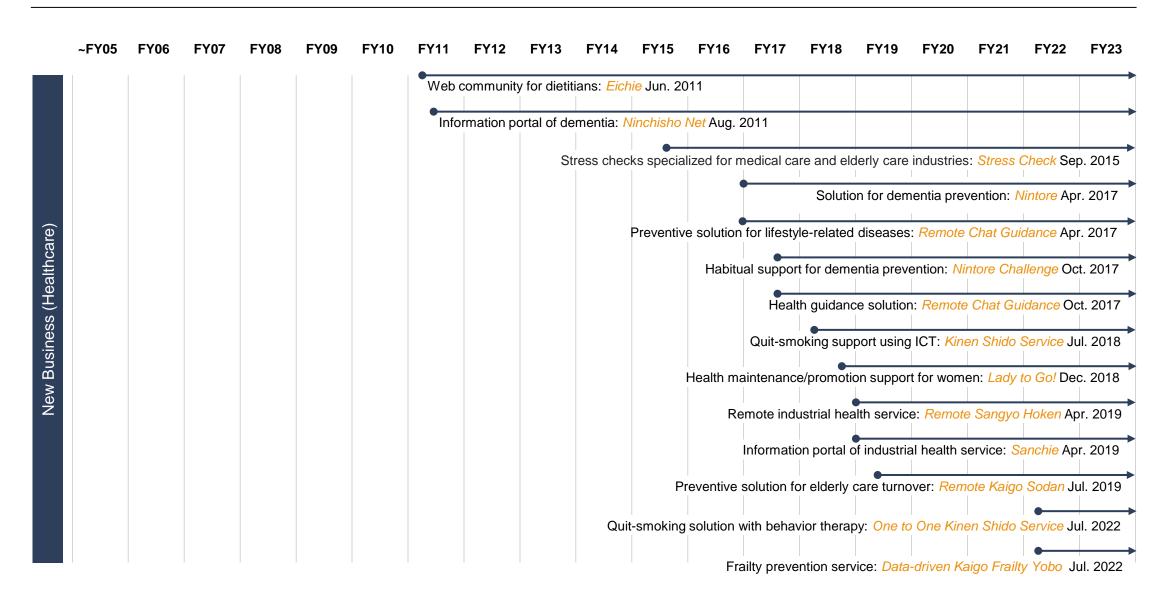
### **History of Service Launches – Kaipoke/Overseas**



1. RAG: Recruiting agent service 86

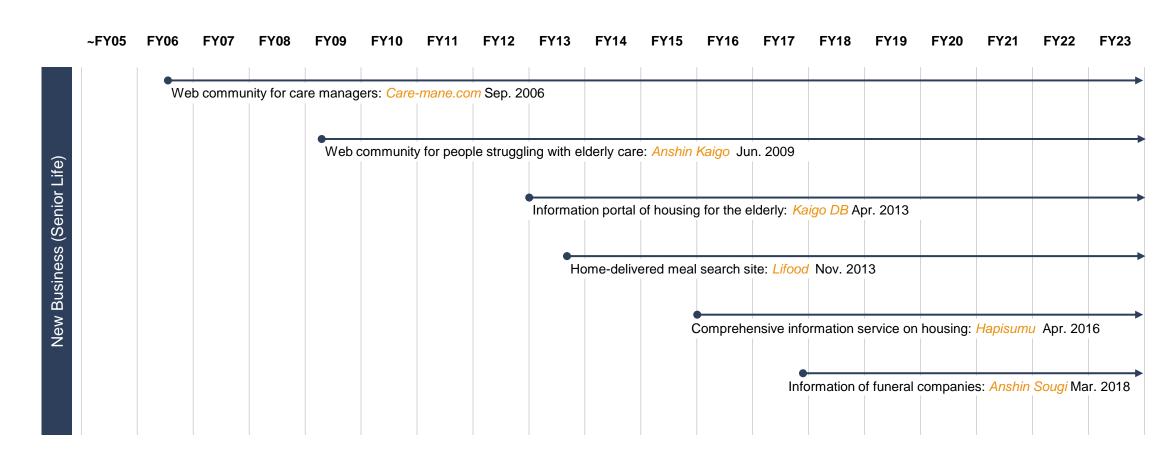


### **History of Service Launches – New Business (Healthcare)**



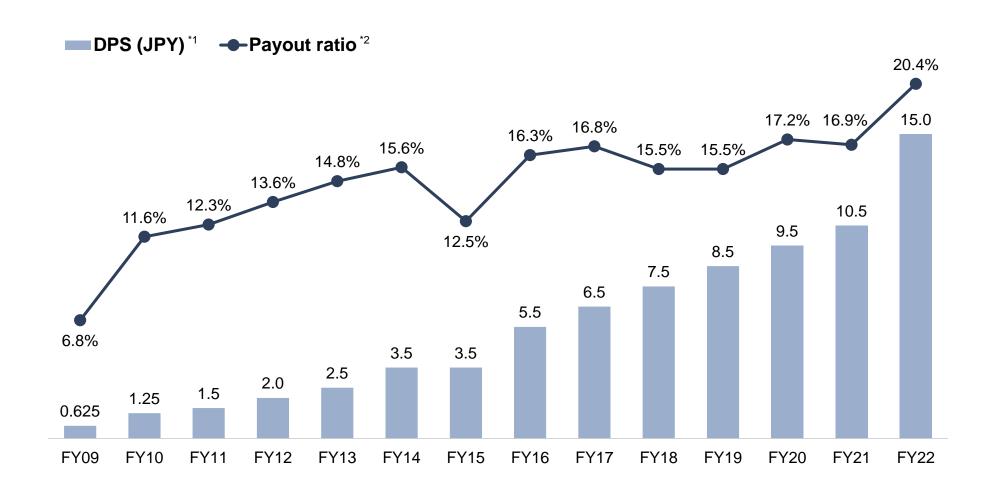


### **History of Service Launches – New Business (Senior Life)**





### **Dividends**



<sup>1.</sup> Past stock splits are taken into account for the DPS calculation.

<sup>2.</sup> Payout Ratio = DPS / EPS



### **Historical Financial Results**

(in JPY millions)

FY03	FY04	FY05	FY06	FY07	FY08	FY09	FY10	FY11	FY12	FY13	FY14	FY15	FY16	FY17	FY18	FY19	FY20	FY21	FY22
58	383	835	1,545	2,715	5,177	7,172	7,618	8,692	10,181	12,046	15,056	19,069	23,054	26,611	30,836	35,140	35,960	38,899	45,667
(5)	52	109	269	426	1,230	1,261	1,480	1,519	1,570	1,730	2,079	2,756	3,646	4,021	4,743	4,935	5,470	6,318	7,279
(5)	49	108	269	415	1,238	1,266	1,530	1,734	1,990	2,340	2,693	3,509	4,430	5,007	5,979	6,355	6,653	7,726	8,759
(5)	31	63	157	244	719	717	876	1,004	1,226	1,380	1,824	2,265	2,801	3,361	4,216	4,760	4,800	5,408	6,406
(5.8)	1.8	1.5	2.2	3.3	9.2	9.2	11.1	12.2	14.9	16.8	22.4	27.9	33.7	38.7	48.5	54.7	55.1	62.1	73.5
59	357	566	1,016	1,806	3,118	3,645	4,672	5,716	6,948	8,406	11,421	41,689	43,231	46,087	47,467	50,996	49,444	56,585	65,098
55	166	196	489	822	1,410	1,266	1,430	1,579	1,794	2,331	4,497	28,532	21,648	22,446	31,928	31,597	26,785	26,594	26,677
4	190	369	527	983	1,708	2,379	3,242	4,136	5,153	6,074	6,923	13,157	21,583	23,641	15,539	19,398	22,658	29,991	38,421
7.5	53.3	65.3	51.9	54.4	54.8	65.2	69.2	72.3	74.1	71.5	59.7	20.5	39.6	41.8	32.4	37.7	45.3	52.4	58.3
(124.9)	31.8	22.8	35.1	32.3	53.4	35.1	31.2	27.3	26.4	24.7	28.4	29.5	21.8	18.5	24.4	27.5	23.1	20.8	19.0
-	_	_	-	-	0.625	0.625	1.25	1.5	2.0	2.5	3.5	3.5	5.5	6.5	7.5	8.5	9.5	10.5	15.0
-	-	-	-	-	6.8	6.8	11.6	12.3	13.6	14.8	15.6	12.5	16.3	16.8	15.5	15.5	17.2	16.9	20.4
-	-	-	-	-	-	-	-	-	-	177.1	514.5	1,150.3	1,057.5	682.8	402.3	263.6	317.8	243.5	143.2
	58 (5) (5) (5) (5.8) 59 55 4 7.5	58 383 (5) 52 (5) 49 (5) 31 (5.8) 1.8 59 357 55 166 4 190 7.5 53.3	58     383     835       (5)     52     109       (5)     49     108       (5)     31     63       (5.8)     1.8     1.5       59     357     566       55     166     196       4     190     369       7.5     53.3     65.3	58     383     835     1,545       (5)     52     109     269       (5)     49     108     269       (5)     31     63     157       (5.8)     1.8     1.5     2.2       59     357     566     1,016       55     166     196     489       4     190     369     527       7.5     53.3     65.3     51.9	58       383       835       1,545       2,715         (5)       52       109       269       426         (5)       49       108       269       415         (5)       31       63       157       244         (5.8)       1.8       1.5       2.2       3.3         59       357       566       1,016       1,806         55       166       196       489       822         4       190       369       527       983         7.5       53.3       65.3       51.9       54.4         (124.9)       31.8       22.8       35.1       32.3	58       383       835       1,545       2,715       5,177         (5)       52       109       269       426       1,230         (5)       49       108       269       415       1,238         (5)       31       63       157       244       719         (5.8)       1.8       1.5       2.2       3.3       9.2         59       357       566       1,016       1,806       3,118         55       166       196       489       822       1,410         4       190       369       527       983       1,708         7.5       53.3       65.3       51.9       54.4       54.8         (124.9)       31.8       22.8       35.1       32.3       53.4	58       383       835       1,545       2,715       5,177       7,172         (5)       52       109       269       426       1,230       1,261         (5)       49       108       269       415       1,238       1,266         (5)       31       63       157       244       719       717         (5.8)       1.8       1.5       2.2       3.3       9.2       9.2         59       357       566       1,016       1,806       3,118       3,645         55       166       196       489       822       1,410       1,266         4       190       369       527       983       1,708       2,379         7.5       53.3       65.3       51.9       54.4       54.8       65.2         (124.9)       31.8       22.8       35.1       32.3       53.4       35.1	58       383       835       1,545       2,715       5,177       7,172       7,618         (5)       52       109       269       426       1,230       1,261       1,480         (5)       49       108       269       415       1,238       1,266       1,530         (5)       31       63       157       244       719       717       876         (5.8)       1.8       1.5       2.2       3.3       9.2       9.2       11.1         59       357       566       1,016       1,806       3,118       3,645       4,672         55       166       196       489       822       1,410       1,266       1,430         4       190       369       527       983       1,708       2,379       3,242         7.5       53.3       65.3       51.9       54.4       54.8       65.2       69.2         (124.9)       31.8       22.8       35.1       32.3       53.4       35.1       31.2         -       -       -       -       -       0.625       0.625       1.25	58       383       835       1,545       2,715       5,177       7,172       7,618       8,692         (5)       52       109       269       426       1,230       1,261       1,480       1,519         (5)       49       108       269       415       1,238       1,266       1,530       1,734         (5)       31       63       157       244       719       717       876       1,004         (5.8)       1.8       1.5       2.2       3.3       9.2       9.2       11.1       12.2         59       357       566       1,016       1,806       3,118       3,645       4,672       5,716         55       166       196       489       822       1,410       1,266       1,430       1,579         4       190       369       527       983       1,708       2,379       3,242       4,136         7.5       53.3       65.3       51.9       54.4       54.8       65.2       69.2       72.3         (124.9)       31.8       22.8       35.1       32.3       53.4       35.1       31.2       27.3	58       383       835       1,545       2,715       5,177       7,172       7,618       8,692       10,181         (5)       52       109       269       426       1,230       1,261       1,480       1,519       1,570         (5)       49       108       269       415       1,238       1,266       1,530       1,734       1,990         (5)       31       63       157       244       719       717       876       1,004       1,226         (5.8)       1.8       1.5       2.2       3.3       9.2       9.2       11.1       12.2       14.9         59       357       566       1,016       1,806       3,118       3,645       4,672       5,716       6,948         55       166       196       489       822       1,410       1,266       1,430       1,579       1,794         4       190       369       527       983       1,708       2,379       3,242       4,136       5,153         7.5       53.3       65.3       51.9       54.4       54.8       65.2       69.2       72.3       74.1         (124.9)       31.8       22.8	58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046           (5)         52         109         269         426         1,230         1,261         1,480         1,519         1,570         1,730           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380           (5.8)         1.8         1.5         2.2         3.3         9.2         9.2         11.1         12.2         14.9         16.8           59         357         566         1,016         1,806         3,118         3,645         4,672         5,716         6,948         8,406           55         166         196         489         822         1,410         1,266         1,430         1,579         1,794         2,331           4         190         369         527         983         1,708         2,379         3,242         4,136         5,1	58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056           (5)         52         109         269         426         1,230         1,261         1,480         1,519         1,570         1,730         2,079           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824           (5.8)         1.8         1.5         2.2         3.3         9.2         9.2         11.1         12.2         14.9         16.8         22.4           59         357         566         1,016         1,806         3,118         3,645         4,672         5,716         6,948         8,406         11,421           55         166         196         489         822         1,410         1,266         1,430         1,579         1,794         2,331         4,497           4         190	58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069           (5)         52         109         269         426         1,230         1,261         1,480         1,519         1,570         1,730         2,079         2,756           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693         3,509           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265           (5,8)         1.8         1.5         2.2         3.3         9.2         9.2         11.1         12.2         14.9         16.8         22.4         27.9           59         357         566         1,016         1,806         3,118         3,645         4,672         5,716         6,948         8,406         11,421         41,689           55         166         196         489         822         1,410         1,266         1,430         1,579 <td>58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054           (5)         52         109         269         426         1,230         1,261         1,480         1,519         1,570         1,730         2,079         2,756         3,646           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693         3,509         4,430           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801           (5.8)         1.8         1.5         2.2         3.3         9.2         9.2         11.1         12.2         14.9         16.8         22.4         27.9         33.7           59         357         566         1,016         1,806         3,118         3,645         4,672         5,716         6,948         8,406         11,421         41,689         43,231           55         166         1</td> <td>58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054         26,611           (5)         52         109         269         426         1,230         1,261         1,480         1,519         1,570         1,730         2,079         2,756         3,646         4,021           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693         3,509         4,430         5,007           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,361           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,387           59         357         566         1,016         1,806         3,118         3,645         4,672         5,716         6,948         8,406         11,421</td> <td>58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054         26,611         30,836           (5)         52         109         269         426         1,230         1,261         1,480         1,570         1,730         2,079         2,756         3,646         4,021         4,743           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693         3,509         4,430         5,007         5,979           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,361         4,216           (5)         31         63         1,51         2,2         3,3         9.2         9.2         11.1         12.2         14.9         16.8         22.4         27.9         33.7         38.7         48.5           59         357         566         1,016         1,806         3,118         3,645</td> <td>58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054         26,611         30,836         35,140           (5)         52         109         269         426         1,230         1,261         1,480         1,519         1,570         1,730         2,079         2,756         3,646         4,021         4,743         4,935           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,693         3,509         4,430         5,007         5,979         6,355           (6)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,361         4,216         4,760           (5)         31         63         1,57         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,361         4,216         4,760           (5)         357         566</td> <td>58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054         26,611         30,836         35,140         35,960           (5)         52         109         269         426         1,230         1,261         1,480         1,519         1,570         1,730         2,079         2,756         3,646         4,021         4,743         4,935         5,470           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693         3,509         4,430         5,007         5,979         6,355         6,653           (5)         31         63         157         244         719         717         876         1,004         1,266         1,380         1,824         2,265         2,801         3,361         4,760         4,800           (5)         31         63         157         244         719         717         876         1,004         1,266         1,300         1,519         1,419         1,266         1,401         1,520         5,</td> <td>58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054         26,611         30,836         35,140         35,960         38,899           (6)         52         109         269         426         1,230         1,266         1,530         1,734         1,909         2,340         2,693         3,509         4,430         5,007         5,979         6,355         6,633         7,726           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693         3,509         4,430         5,007         5,979         6,355         6,653         7,726           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,361         4,216         4,760         4,800         5,408           (5)         31         63         1,818         3,645         4,672         5,716         6,948         8,406         11,421         41,689</td>	58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054           (5)         52         109         269         426         1,230         1,261         1,480         1,519         1,570         1,730         2,079         2,756         3,646           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693         3,509         4,430           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801           (5.8)         1.8         1.5         2.2         3.3         9.2         9.2         11.1         12.2         14.9         16.8         22.4         27.9         33.7           59         357         566         1,016         1,806         3,118         3,645         4,672         5,716         6,948         8,406         11,421         41,689         43,231           55         166         1	58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054         26,611           (5)         52         109         269         426         1,230         1,261         1,480         1,519         1,570         1,730         2,079         2,756         3,646         4,021           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693         3,509         4,430         5,007           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,361           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,387           59         357         566         1,016         1,806         3,118         3,645         4,672         5,716         6,948         8,406         11,421	58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054         26,611         30,836           (5)         52         109         269         426         1,230         1,261         1,480         1,570         1,730         2,079         2,756         3,646         4,021         4,743           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693         3,509         4,430         5,007         5,979           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,361         4,216           (5)         31         63         1,51         2,2         3,3         9.2         9.2         11.1         12.2         14.9         16.8         22.4         27.9         33.7         38.7         48.5           59         357         566         1,016         1,806         3,118         3,645	58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054         26,611         30,836         35,140           (5)         52         109         269         426         1,230         1,261         1,480         1,519         1,570         1,730         2,079         2,756         3,646         4,021         4,743         4,935           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,693         3,509         4,430         5,007         5,979         6,355           (6)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,361         4,216         4,760           (5)         31         63         1,57         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,361         4,216         4,760           (5)         357         566	58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054         26,611         30,836         35,140         35,960           (5)         52         109         269         426         1,230         1,261         1,480         1,519         1,570         1,730         2,079         2,756         3,646         4,021         4,743         4,935         5,470           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693         3,509         4,430         5,007         5,979         6,355         6,653           (5)         31         63         157         244         719         717         876         1,004         1,266         1,380         1,824         2,265         2,801         3,361         4,760         4,800           (5)         31         63         157         244         719         717         876         1,004         1,266         1,300         1,519         1,419         1,266         1,401         1,520         5,	58         383         835         1,545         2,715         5,177         7,172         7,618         8,692         10,181         12,046         15,056         19,069         23,054         26,611         30,836         35,140         35,960         38,899           (6)         52         109         269         426         1,230         1,266         1,530         1,734         1,909         2,340         2,693         3,509         4,430         5,007         5,979         6,355         6,633         7,726           (5)         49         108         269         415         1,238         1,266         1,530         1,734         1,990         2,340         2,693         3,509         4,430         5,007         5,979         6,355         6,653         7,726           (5)         31         63         157         244         719         717         876         1,004         1,226         1,380         1,824         2,265         2,801         3,361         4,216         4,760         4,800         5,408           (5)         31         63         1,818         3,645         4,672         5,716         6,948         8,406         11,421         41,689

<sup>1.</sup> Past stock splits are taken into account for the EPS, DPS and TSR calculations.

<sup>2. (</sup>Ending share price of the fiscal year+Total dividends paid over 5 years) / Ending share price 5 fiscal years ago



# **Number of Employees and Shareholder Composition**

#### **Number of Employees**

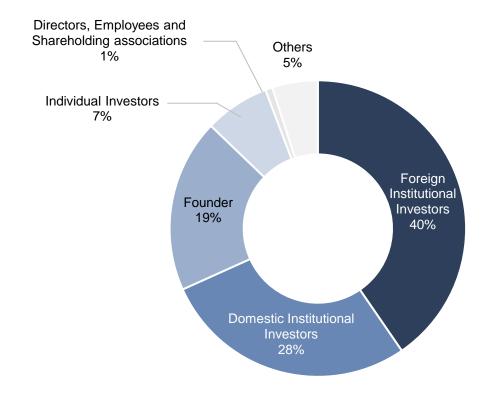
As of September 30, 2023:

Category	# of Employees
Consolidated	4,135
Japan	2,997
Overseas	1,138

#### Shareholder Composition\*1

As of September 30, 2023:

Number of shareholders 8,804



<sup>1.</sup> Pie chart shows the ratio of number of stocks held by each category.



### Cautionary Statement with Respect to Forward-Looking Statements

These materials contain forward-looking statements, including estimates, projections, and statements related to the business operations of SMS Co., Ltd. (hereinafter, "the Company") based on current expectations and assumptions in light of the information available to the Company as of September 30, 2023. These forward-looking statements are not guarantees of future performance and involve known and unknown risks, uncertainties and other factors that may cause the Company's actual results, performance, achievements or financial position to be materially different from any future results, performance, achievements or financial position expressed or implied by these forward-looking statements. These factors include, but are not limited to:

- changes in economic conditions, market demand, and the competitive environment affecting Japan, Asia and other markets in which the Company operates;
- reliance on digital and information technology, including with respect to the handling of elderly care, medical care and other client information and operation of the Company's online community services;
- inability to effectively execute M&A/business alliance and overseas expansion strategies;
- changes in the laws, regulations and government policies in the markets in which the Company operates, particularly relating to employment placement, elderly care and medical care;
- · any damage to the brand image;
- · risk of infringing intellectual property rights;
- fluctuations in currency exchange rates, particularly with respect to the value of the Japanese yen, the US dollar, the Singapore dollar, the Hong Kong dollar and the Australian dollar; and
- risk of impairment losses, particularly with respect to goodwill, trademark right and customer-related assets recognized in connection of the acquisition of Medica Asia (Holdco) Limited in October 2015.

A discussion of these and other factors which may affect the Company's actual results, performance, achievements or financial position is described in "Business Risks" contained in the Company's corporate website\*1.

We do not intend, and disclaim any duty, to update or revise any forward-looking statements contained in these materials to reflect new information, future events or otherwise. We caution you not to place undue reliance on any forward-looking statements contained in these materials.

For any inquiries on the materials, please contact below:

Corporate Planning Department

Email: irinfo@bm-sms.co.jp Phone: +81-3-6721-2403