Passion for Innovation. Compassion for Patients.™



FY2023 ESG Briefing

February 29,2024

DAIICHI SANKYO CO., LTD.

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Agenda



1 ESG Management and Materiality Management

2 Human Capital

Patient Centricity /
Access to Healthcare / Environment

4 Corporate Governance





Agenda

ESG Management and Materiality Management

We are promoting ESG management that balances corporate and social sustainability by creating shared value with our stakeholders.





Value Creation Model that Harnesses Our Strength in Terms of Science & Technology



By utilizing Science & Technology—the source of our competitive advantage, we strive to continuously provide social and economic value to stakeholders including the creation of innovative pharmaceuticals and other various initiatives.

This commitment strengthens our competitiveness and contributes to the sustainable development of society.

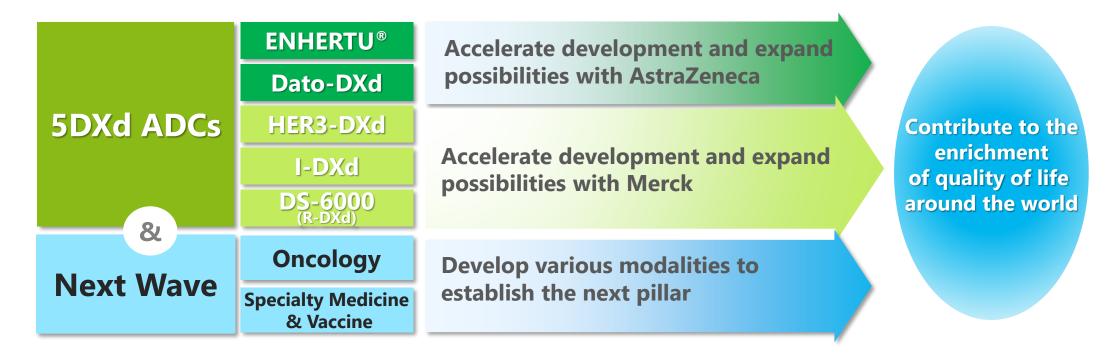


our Group

Deliver Innovative Pharmaceuticals to Patients around the World (Create Social Value)



We will deliver innovative pharmaceuticals to more patients faster by forming strategic alliances with AstraZeneca and strategic collaboration with Merck & Co., Inc. of Rahway, NJ, USA (Merck) and further strengthening our R&D and stable supply systems.



Strengthen R&D system

Transfer DSRDN* functions, which have played a role in drug discovery and research at Daiichi Sankyo, to Daiichi Sankyo's R&D Division to strengthen the R&D system

Strengthen stable supply system

- Integrate DSPP** and DSCP***, which manufacture pharmaceutical products and investigational drugs, with Daiichi Sankyo
- Consolidate production technology and capabilities to formulate and execute integrated strategies from development to commercialization and achieve agile decision-making

Promote ESG Management through Materiality Management



Materiality targets are being progressed mostly according to plan.

Major additions and changes to our KPIs in FY2023

Materiality on Business

[Creating Innovative Pharmaceuticals] Additional KPI

Cumulative number of designations to the priority review system

◆ Major KPI results to date (➤List of Materiality)

	Materiality on Business
Creating Innovative Pharmaceuticals	Our development, including applying for new Enhertu® indications, went according to plan. Number of designations to the priority review system: 24 (Cumulative total from FY2021 to Q2 FY2023)
Providing a Stable Supply of Top-Quality Pharmaceutical Products	Decided to invest in expanding our supply capacity to respond to predicted ADC demand (Cumulative total from FY2021 to Q2 FY2023: 279.7 billion yen)
Providing the Highest Quality Medical Information	Received recognition for our approach in providing medical information in Japan
Improving Access to Healthcare	Enhertu [®] marketed in 48 countries and regions and available to approx. 39,000 people (as of October 31, 2023) [Slide 24] Daichirona [®] Omicron variant XBB.1.5-containing monovalent vaccine supply (Q3 FY2023)

Materiality on Business Foundations

[Promoting Environmental Management] Additional KPI target

Ensuring that at least 70% of our business partners (Scope 3, Category 1) set targets at the 1.5°C level (the SBT level) [Slide 27-28]

[Promoting Compliance Management] Change in wording of KPI

Number of significant compliance violations*
Number of Notable Industry Code Violations (NICV)**

Materiality on Business Foundations					
Promoting Environmental Management CO ₂ emissions (Scope1+2) reduced by 49.6% compared to FY20 Renewable electricity utilization rate: 78.1% (FY2022)					
Promoting Compliance Management	Percentage of positive responses to employee survey on corporate culture: 86% (FY2023)				
Corporate Governance	Revision was made to items to be discussed and reported by the Nomination Committee, and partial amendment to Nomination Committee Regulations.				
Promoting the Success and Development of a Diverse Range of People	Percentage of positive responses to engagement survey of all DS Group employees in relation to our corporate culture and work environment: 77% (FY2022) Percentage of female in senior managerial employees: 19.2% (FY2022)				

^{*}Compliance violations which occur in domestic and overseas group companies are regarded as significant when disclosure under the relevant laws or regulations is required by the DS Group **Cases where there have been healthcare-related findings by the pharmaceutical regulatory authorities and industry-related organizations that may materially discredit or reduce confidence in Daiichi Sankyo Group of companies

Contributions to a Society where Healthcare as a Service (HaaS) has been Realized



We will lead the development of a total care ecosystem and a total care platform to contribute to a society where HaaS has been realized and that provides optimal services tailored to each individual's Life Journey.

Contribute to the development of a total care ecosystem and a total care platform centered on our strength of Science & Technology

Total Care Ecosystem

Critical Illness Prevention Health Promotion Illness Prevention Treatment Modalities and Services provided by Daiichi Sankyo + Services of Other Companies [Collaboration with other companies] **Ajinomoto** Promoting an Al-powered menu support website addressing EC eating-related problems to Health Screening contribute to the well-being of cancer patients **Health field Medical field** Individual Fitness **Total Care Platform** [Collaboration with other infrastructure that enables data distribution and utilization by linking data in 💙 companies] the personal health and medical fields with a common ID. Google Google Cloud Utilizing vital data obtained from wearable devices Research Institutions

Treatment and support solution to improve cancer patient QoL

SaMD* (DTx**, etc.)

Planning **breast cancer**-related symptom SaMD clinical study

Developing a service that handles front-end functions (entrance to the total care ecosystem and platform) during the treatment phase

ازج

Nursing Care

Pharmaceuticals &

[Collaboration with other companies]

ExaWizards Inc.
Implementing a clinical study for breast cancer patients. Developing services and utilizing data to solve health issues using an Al platform

*Software as a Medical Device: Stand-alone software used for medical purposes
**Digital Therapeutics: Software or hardware with evidence and regulatory approval



Agenda

2 Human Capital

To realize our Purpose, we will expand our human capital, our most important capital, through a human resources strategy linked to our management strategy.





Human Capital, Our Most Important Capital



We are working to expand our "Human capital to be strengthened," regarding it as the most important capital for the realization of our Purpose.

Competitive Edge

Transformation



Most Important Capital = Human Capital

Purpose

Contribute to the enrichment of quality of life around the world

Mission

Create innovative pharmaceuticals addressing diverse medical needs

Human capital to be strengthened

Power of individual

Continually growing individual strengths

Power in numbers

Continuous supply of human resources to areas to be strengthened

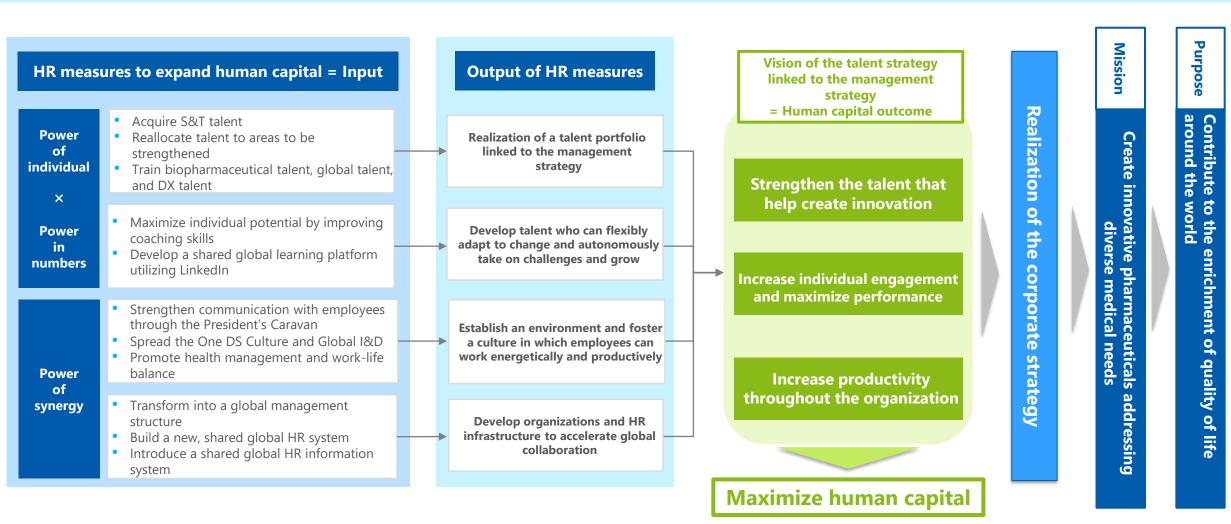
Power of synergy

Culture and systems that create synergy among individuals and organizations

Enhancing Human Capital to Realize Our Purpose



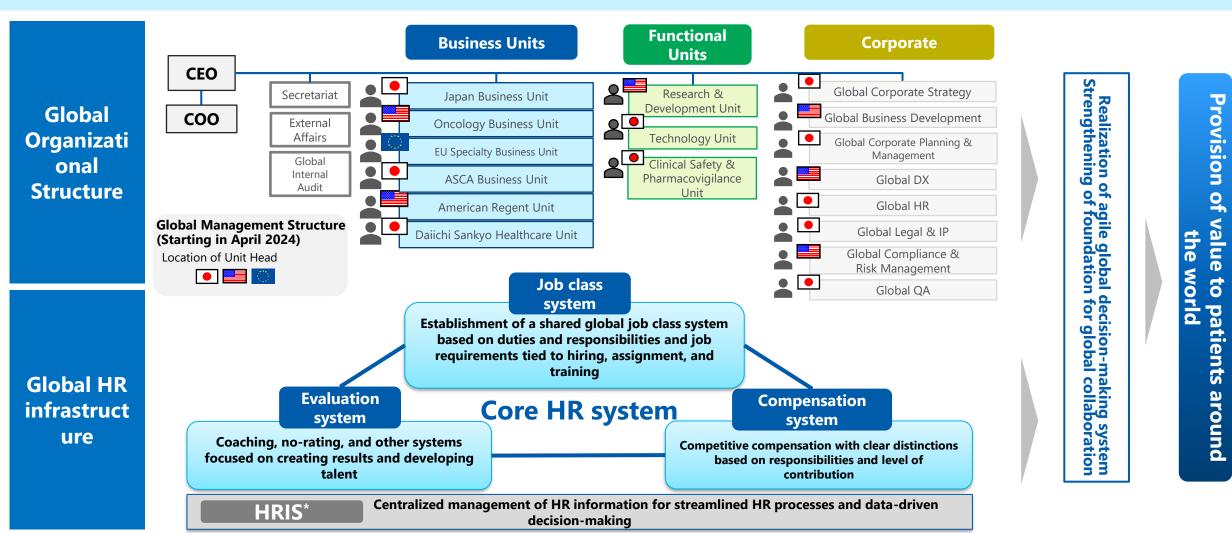
Based on the linkage between HR measures(input) and the desired state of human capital strategy (outcome), we will set KPIs for each element, verify the effectiveness of the policies, and further enhance human capital expansion measures.



Building an Organizational Structure and HR Infrastructure to Accelerate Global Collaboration



We are establishing an organizational structure and building an HR framework and system to realize agile global decision-making and strengthen the foundation for global collaboration.



* Human Resource Information System

12

Promoting the development of global leaders



From April 2024, "DS Academy" will be established as a platform to promote Develop & Grow, and Managing Executive Officer Koji Ogawa (CFO) has been appointed as the first principal to further develop global leaders.



DS Academy



Flagship Programs

Daiichi Sankyo's Global Leadership

Regional Programs

 Language, Legal compliance, etc.

DNA of DS

- History of Daiichi Sankyo
- One DS Culture
- Governance, etc.

Advanced management skills

 Strategic thinking, decision making, cross-cultural management, etc.

Functional Programs

 R&D, Marketing and Sales, etc.

Encourage global leadership candidates to acquire the leadership and management skills necessary to become leaders

 Planning a program that combines offthe-job training and on-the-job training

Ensure that all employees can take the DNA of DS program and pass it on to future generations.

 Expansion of video content related to the history of DS and Culture

Core Behaviors

"Be Inclusive & Embrace Diversity" "Collaborate & Trust" "Develop & Grow"

Core Values

Innovation, Integrity, Accountability

Scheduled to begin with flagship program for global leaders in April 2024

Fostering One DS Culture



We are promoting the Global Culture Initiative to instill the One DS Culture in all employees.

Main elements of the Global Culture Initiative in FY2023

- Implementation of workshops and training for global leaders and Culture Ambassadors
- Production of a six-video series that allows viewers to experience the DS DNA and roll-out to all global employees
- Recognition of the employees who most embody the three Core Behaviors among all global employees
- Implementation of global engagement survey to measure the penetration of the One DS Culture



<FY2022 global survey results>

	Category	Item	Score	Difference from benchmark	Vs. FY2021
Core Behavior	Be Inclusive &	Sense of belonging	75	+2	+1
	Embrace Diversity	Respect for opinions	68	-2	+3
		Equal opportunity	68	-5	+5
		Trust in team	79	+1	+2
	Collaborate & Trust	Transparency	68	-3	+3
		Collaboration	64	-4	+1
		Learning from failure	59	-11	+2
	Develop & Grow	Feedback	74	-3	+5
		Growth opportunities	75	+3	+4

Identified as a group-wide issue

Fostering a culture of learning from failure

Bring in management for discussions on issue analysis and consideration of initiatives, define Learning Review (ensuring time for reflection on successes and failures) as a global commitment, and roll out a global campaign

Optimizing Personnel and Structures According to Changes in Business Environment



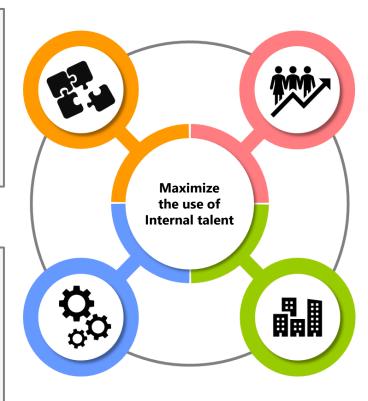
We are engaged in reskilling, reallocating employees to areas to be strengthened, and reorganizing group companies to maximize the use of internal talent, as the skills required of employees change along with rapid changes in the business environment.

Reallocation of personnel to areas to be strengthened

- Reallocate personnel to the Technology Unit, DX area, etc.
- Motivate employees and provide opportunities to encourage them to take on new work challenges

Reorganization to meet business needs

- > Transfer of DSEP*1 shares (outside of Group)
- > Transfer necessary functions of DSRDN*2 to Daiichi Sankyo to strengthen R&D functions
- Strengthen manufacturing functions in conjunction with absorption of DSPP*3 and DSCP*4 that manufacture ethical drugs/ investigational drugs into Daiichi Sankyo



Training of specialized talent

- Enhancement of training for biopharmaceutical talent, global talent, and DX talent
- Fostering a "culture of learning" and a "culture of training"

Workplace environment improvement initiative

 Review measures for improving the manufacturing workplace environment that leads to employee engagement

Implementing the President's Caravan at Each Location



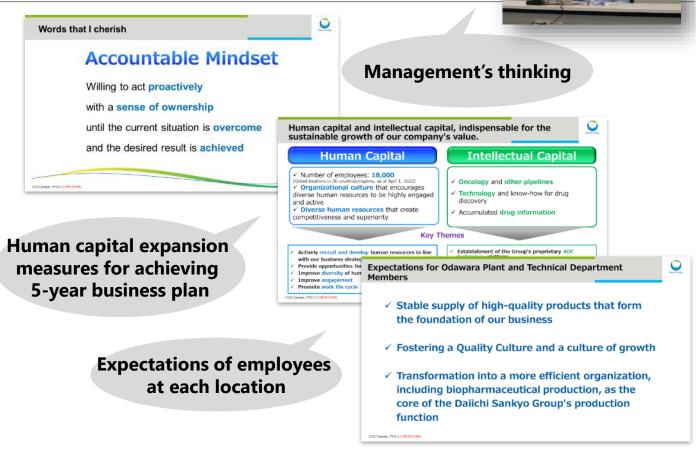
As a priority activity after assuming the position of president, the company first held the "President's Caravan" for business sites in Japan to communicate management policies and expectations to employees at each site, and to improve engagement through dialogue.

Location of President's Caravan

In FY2023, the President directly visited all locations in Japan (sales, R&D, production, etc.) and held a total of 31 dialogues on management policies and HR measures

President's Caravan to be held at overseas locations starting this January

Content of dialogue (excerpt)



Our Human Capital Management Cycle



We will continuously expand our capital by maximizing human capital and promoting business activities to further strengthen the cycle of sustainable value creation.

Human Capital Management Cycle

Invested capital Output/created value Creation of social and financial value **Human Capital** Social value through business activities Corporate value Value Delivery **Expand through** priority investments nvesting of capital to Financial value (current) (4) 1-10 (本語の名の音音が表 - 20 (大学を与いた)を描述して記される。 - 20 (大学を与いた)を表して記される。 - 20 (大学を与いた)を表している。 Non-financial capital (future financia Intellectual Strengthening of non-financial capital through = pre-financials) capital Social and relationship business activities Boosting S&T, creation of an Manufactured Intellectual Human capital innovative and substantial capital Natural capital pipeline Financial capital ADC global production system, Manufactured Capital stable supply Strengthening of non-financial capital through human capital Social and Gaining the trust of society relationship

Looking Ahead to the Future

Closely examine the link between human capital measures and corporate value to effectively promote expansion of human capital

- Strengthen initiatives for HR measures linked to business strategies (human capital expansion) and visualize the effects of investment.
- Continuously implement the PDCA cycle in our HR strategy based on dialogue with stakeholders and KPI monitoring.



Agenda

Patient Centricity /
Access to Healthcare / Environment

We promote value co-creation initiatives with patients and other stakeholders to create social value





Patient Centricity Initiatives



With "Passion for Innovation. Compassion for Patients" at the core of our corporate activities, we are promoting Patient Centricity activities throughout our value chain, which will be further strengthened with the appointment of Executive Officer Shizuko Ueno as Patient Centricity Special Assignment* in April this year.

*Role to oversee and integrate overall Patient Centricity initiatives

Passion for Innovation. Compassion for Patients.§

Shizuko Ueno **Patient Centricity Special Assignment**



Drug discovery and research



Clinical development



Supply chain



Sales/ Information provision

Patient-oriented value chain activities and creating shared value with patients

Listening to patients' voices, promoting PPI¹ in everything from R&D to post-marketing activities, and providing information to patients, and support their activities.

Example 1

- Understand unmet medical needs (COMPASS²) activities)
- ◆ Promote utilization of PRO³ in clinical trials Example ②
- ◆ Promote patient-focused drug development (PFDD⁴)

Example 3

- Prepare straightforward and easy-tounderstand clinical trial-related explanatory documents
- Send thank you letters to participants
 Prepare and publish Plain Language Summary⁵ of clinical trial results

- Develop new patient-oriented dosage forms, combination drugs, and LCM formulations, and improve packaging
- Direct to patient activities: Supply investigational drugs to the homes or nearby facilities of patients who are unable to go to hospitals due to infectious disease outbreaks or other circumstances
- Provide evidence for efficacy, safety, etc. according to the needs of healthcare professionals and patients and implement a drug risk management plan (RMP^b)
- Provide medication assistance and respond to inquiries from healthcare professionals and patients
- Implement an EAP⁷ and patient support program
- Collaboration with patient groups and patient advocacy activities (Solutions to problems related to policies and programs from the patient's perspective, support for the educational activities of patient groups, etc.)

Example 4

¹ Patient Public Involvement

² Compassion for Patients Strategy activities: An initiative to understand the realities of disease and treatment and the needs of patients through activities that promote interaction between patients and employees

³ Patient-Focused Drug Development

⁴ Patient Reported Outcome: Patient-perspective endpoints focusing on QoL and patient experience

⁵ A summary of clinical trial results written in plain, easy-to-understand language

⁶ Risk Management Plan

⁷ Expanded Access Program: A program for providing unapproved drugs for clinical trials conducted from a humanitarian standpoint

Initiatives Aimed at Creating Shared Value with Patients 1



Example ①

Creating shared value with multi-stakeholders for a better healthcare environment



Joint message from a meeting of top executives of two patient groups and three pharmaceutical companies

Through the **development of PPI**¹, we will continue to expand opportunities for multistakeholder dialogue, including patients, patient groups, medical professionals, government authorities, and pharmaceutical companies, to co-create a better healthcare environment.

1 Patient Public Involvement

Example ②

Promotion of utilization of Patient Reported Outcomes (PRO) in clinical trials

Initiative to incorporate the subjective evaluation of participants (symptoms, QoL², etc.) in addition to traditional medical evaluation

• In the DESTINY-Breast 03 (ESMO BC 2022), DB02 (ESMO BC 2023), and DB04 (ESMO 2022) trials, the overall hazard ratio for QoL² remained longer in the Enhertu group than in the treatment of physician's choice group, indicating significantly controlled and improved results in health conditions including pain

2 Quality of Life

Example ③

PFDD³ activities to promote the realization of patient-focused clinical development

PFDD Framework unique to Daiichi Sankyo

Permanent CRC⁴ Board

Collaboration with organizations with patient associations and patient networks

Sharing of clinical trial information with patients who participated

Hear feedback from the patient's perspective from the patient advocate

Hear patient's voice from patients

Deliver information to **patients** from Daiichi Sankyo

Conduct interviews and surveys via patient support groups or healthcare providers with patient panels

Prepare and publish Plain Language Summary of clinical trial results and send thank you letters

3 Patient-Focused Drug Development, activities that incorporate and promote the experiences, perspectives, needs, and priorities of patients into the process of conceptualizing drug development, planning and conducting clinical trials, and submitting applications for approval 4 Clinical Research Coordinator

Initiatives Aimed at Creating Shared Value with Patients 2



Example 4

Patient Advocacy activities at Global Oncology Medical Affairs (GOMA)

Established Patient Advocacy Group in Global Oncology Medical Affairs under Oncology Business Unit to promote Patient Advocacy activities (activities to solve problems from the perspective of patients in terms of policies and systems).

Roles of Patient Advocacy Group

- Familiarizing cancer patients and specialist communities with our initiatives and strengthen relationships
- Bridging the information gap for patient groups, advocacy groups, and others related to clinical trials
- Assessing current obstacles to treatment and providing support to resolve them
- Encourage the patient perspective toward researchers
- Fostering a patient centric mindset etc. within the Group and promote global efforts

[Initiatives]

Development of strong partnerships with advocacy groups



- Hold Patient Advisory Board meetings for clinical trials
- Clinical and observational studies and investigator-initiated clinical trials leading to clinical trials
- Implementation and support of the Expanded Access Program, etc.
- Operation of Patient Focused Forum as a linking function of Patient Advocacy Groups in different countries
- Volunteering to give patient lectures to employees and to backup support groups

Initiatives Aimed at Improving Access to Healthcare



Purpose

Contribute to the enrichment of quality of life around the world

Developed countries 1.3 billion people



Developing countries 6.7 billion people



Establish measures and goals for improving access to healthcare in both developed and developing countries and address the healthcare needs of more patients

Daiichi Sankyo Group Policy on Access to Healthcare

Research & Development

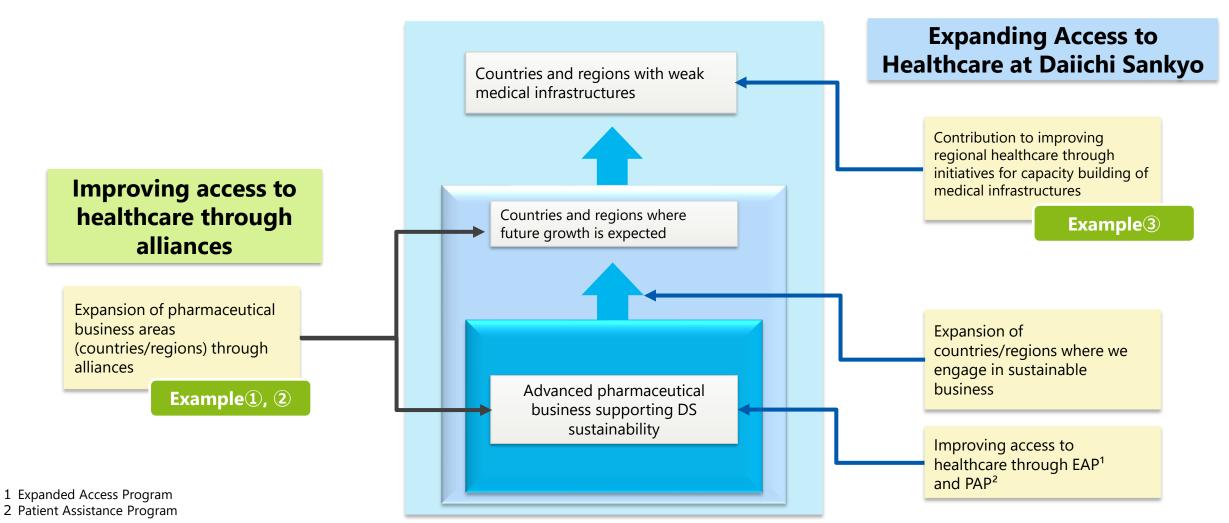
Availability

Capacity Building

Approach to Improving Access to Healthcare



Our strength at Daiichi Sankyo lies in our product portfolio and R&D pipeline of advanced oncology drugs, and we will work on improving healthcare access to these products.





Improving Access through Alliance with AstraZeneca

Initiatives to maximize value

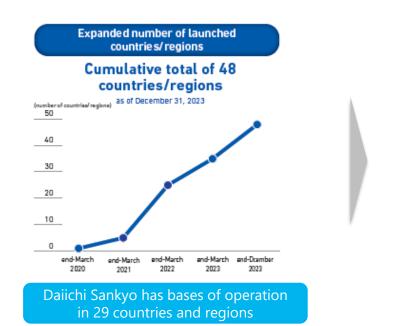
- Maximizing the value of Enhertu[®] and Dato-DXd through a strategic alliance with AstraZeneca is a good example of improving access to healthcare
- ➤ The alliance allows us to deliver Enhertu® and Dato-DXd to patients in more countries and regions faster
- In AstraZeneca's territory, Daiichi Sankyo is responsible for production and supply and contributes to improving access to healthcare

Improving access of Enhertu®

Expanded indications

- HER2 positive metastatic breast cancer second- and third-line treatment
- HER2 low metastatic breast cancer (post-chemotherapy treatment)
- HER2 positive advanced gastric cancer second- and third-line treatment
- HER2 mutant metastatic non-small cell lung cancer second-line treatment

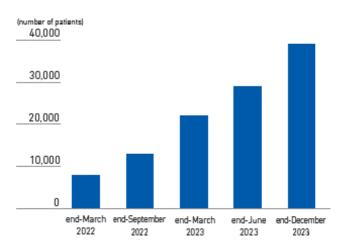
(Approved indications as of end-June, 2023)



Expanded treatment for patients

Approx. 39,000

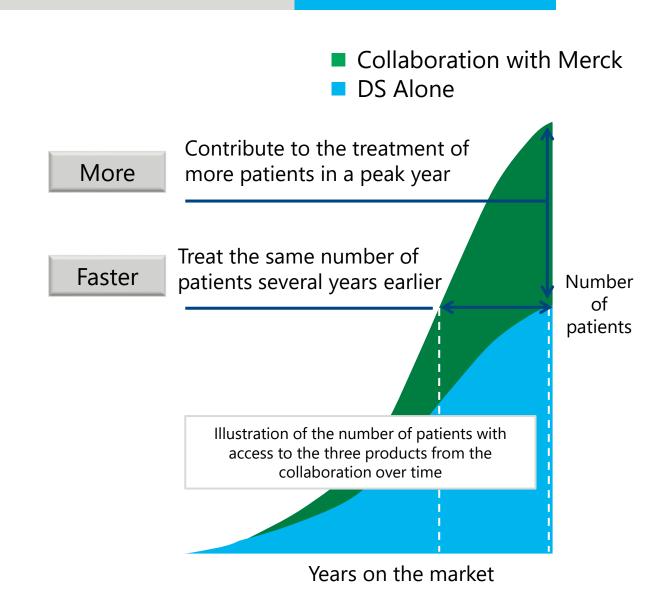
as of end-December 2023





Expanding Our Impact Through a Strategic Collaboration with Merck

- Maximization of product value through strategic collaboration
 - Through our strategic collaboration with Merck, we can develop more aggressive development plans for the three products, targeting a broader patient population
 - ➤ The collaboration allows us to accelerate development timelines and reduce the risk of development delays
 - It is expected to reach more patients in more countries and regions
 - 3 products from collaboration
 - •HER3-DXd
 - ·I-DXd
 - •DS-6000 (R-DXd)



Example 3

Initiatives for Capacity Building of Medical Infrastructures in Developing Countries in Partnership with NPOs/NGOs





Breast cancer and cervical cancer screening camp project in Nepal (2021-2023)

Target screening test rate: 62% Before project: 31%



Enhancing the medical infrastructure related to sexual and reproductive health and rights (SRHR) as well as breast cancer and cervical cancer in Zimbabwe (2021-2024)

Target percentage of students with increased knowledge of SRHR, breast cancer, and cervical cancer: 60% Before project: SRHR (14.9%), breast cancer (14.9%), cervical cancer (25.5%)



Prevention awareness project for promoting cervical cancer examinations in Kenya (2022-2025)

Target cervical cancer test rate: 38% Before project: 23%



Prevention awareness project for promoting breast cancer and cervical cancer examinations in Honduras (2023-2025)

Baseline study underway



Project to improve health services related to sex and reproduction during puberty in Vietnam (2023-2025)

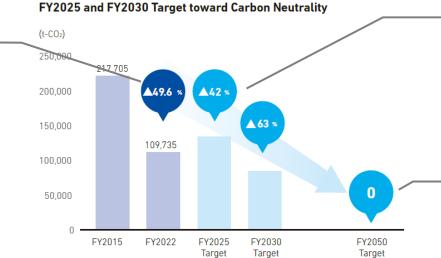
Baseline study underway

Commitment to a Decarbonized Society



Achievement through conversion to electric power derived from renewable energy (80.2% achievement)

Also considering utilization of PPA1 and vPPA2 to reach 100% electric power derived from renewable energy



July 2023
Approval of target in line with 1.5°C target



DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

August 2023
Submission of net zero commitment letter

Expansion of on-site installation of solar power generation equipment

Onahama Plant



Annual power generation: Approx. 540

Launch of operations: December 2020

Shanghai Plant (China)



MWh CO₂ reduction: Approx. 300 t

Launch of operations: January 2023

Annual power generation: Approx.

CO₂ reduction: Approx. 1,850 t

4,000 MWh

Pfaffenhofen Plant (Germany)



Annual power generation: Approx. 570 MWh

CO₂ reduction: Approx. 200 t

Launch of operations: February 2022

Investment in a wind farm (Germany)





^{*1.} PPA: Abbreviation for (Physical) Power Purchase Agreement; power is supplied directly through the power grid and traded at a fixed PPA contract price during the contract period, regardless of market price fluctuations.
*2. vPPA: Abbreviation for Virtual Power Purchase Agreement; power is not supplied directly, so environmental value is transferred to the purchaser separately from the power. Electricity prices are effectively fixed by paying the difference between the contract price and the market price.

Establishment of a Plan to Transition to a Decarbonized Society



We will establish stable business activities by implementing the transition plan.

Daiichi Sankyo's commitment



Introduction of solar power generation (Onahama, Germany, China)



Scope1+2 42% reduction



Domestic renewable energy100%



Supplier engagement 70%



Scope1+2 63% reduction



Overseas renewable energy 100%



2025



2030

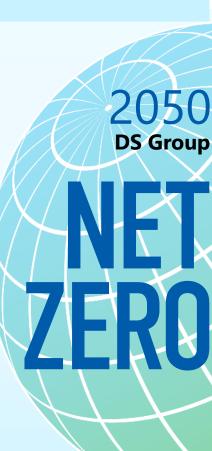


2035

2040



- Impact on pharmaceuticals business and social requirements
- Impact on business plan and operations and on product and financial plans
 - Investment in energy conservation and decarbonization, shift to EVs, and sustainable offices
- Engagement with the value chain
- New milestone (Scope11+22, Scope 33, decarbonization)
- Governance structure, roles and responsibilities, incentives, etc.



¹ Scope 1: Direct emissions of greenhouse gases from in-house operations (fuel combustion and vehicle fuel)

² Scope 2: Indirect emissions associated with use of electric power, etc. supplied by other companies

³ Scope 3: Indirect emissions other than those covered by Scope 1 and Scope 2 (emissions of other companies in the supply chain)

Biodiversity Initiatives



We will consider biodiversity in our business activities and aim to be nature positive through our corporate activities.

Promotion of biodiversity through environmental conservation

Conservation of rare plants (golden and silver orchids)
Tatebayashi Plant





Disclosure of TNFD¹, including implementation of risk assessment and establishment of biodiversity-conscious business processes (to be disclosed within FY2024)



Distribution

Initiative to restore Atlantic coast forests (Daiichi Sankyo Brazil)





Raw material production

Biological depletion Land use Biotoxicity Water resource depletion Particulate matter Acidic dust etc. Raw material processing

Biological depletion Land use Flammability etc. Pharmaceutical manufacturing

Land use Toxicity to humans Flammability Water resource depletion etc. Product use

Toxicity to humans

Toxicity

etc.

Product disposal

Land use Biotoxicity Flammability Particulate matter Acidic dust etc.







4 Corporate Governance

We are leveraging the skills and experience of each Director to demonstrate an effective supervisory function.





Career Summary



Chairperson of the Board (Outside Director)

Kazuaki Kama

2020

1971	Joined Ishikawajima-Harima Heavy Industries Co., Ltd. (now IHI Corporation)					
1987	Executive Vice President of IHI INC. (New York)					
2002	Associate Director and Deputy General Manager of Finance and Accounting Division of Ishikawajima-Harima Heavy Industries Co., Ltd.					
2004	Executive Officer and General Manager of Finance and Accounting Division of Ishikawajima-Harima Heavy Industries Co., Ltd.					
2005	Managing Executive Officer, General Manager of Finance and Accounting Division of Ishikawajima-Harima Heavy Industries Co., Ltd.					
2005	Board Director, Managing Executive Officer, General Manager of Finance and Accounting Division of Ishikawajima-Harima Heavy Industries Co., Ltd.					
2007	President and Chief Executive Officer of Ishikawajima-Harima Heavy Industries Co., Ltd.					
2012	Chairperson of the Board of IHI Corporation					
2016	Board Director of IHI Corporation					
2016	Executive Corporate Advisor of IHI Corporation (Positions at the Company)					
2019	Outside Director of the Company (to present) June 2019 Chairperson					

Senior Advisor of IHI Corporation (to present)

(Career Summary as Outside Officer)

- Outside Director of Konica Minolta, Inc.
- Outside Director of Kyokuto Boeki Kaisha, Ltd.
- Outside Director of NSK Ltd.
- Outside Director of SUMITOMO LIFE INSURANCE COMPANY
- Company Auditor (Outside) of Tokyo Stock Exchange, Inc.
- Company Auditor (Outside) of JPX Market Innovation & Research, Inc.
- Outside Director of Japan Exchange Group, Inc. (to present)
- President of Financial Accounting Standards Foundation
- Chairman of Japan Vocational Ability Development Association
- Chairman of Japan Society for the Promotion of Machine Industry (to present)
- Auditor of Japanese Red Cross Society (to present)

June 2019 Chairperson of the Compensation Committee
June 2022 Chairperson of the Nomination Committee
June 2023 Chairperson of the Board

Changes in Corporate Governance Structure



We have established a structure to ensure the appropriate management decision-making and oversight by the Board of Directors. We have also built an internal control system to ensure the appropriate delegation of authority by the Board of Directors. Moreover, we have operated a system that contributes to improving the function and effectiveness of the Board of Directors.

	20	0 07 20)14 20	16 20	1 7 20	018 20	19 20	2021	2022	2023
Chairperson	of the Board	Chairman	CEO				Chairman	Outside Director		
Directors	Outside	4 male members					3 male me	mbers and 1 femal	e member	
Directors	Inside	6 male members				5 male memb	ers			
Audit & Outside 2		2 male members	1 male members a 1 female member	and,	1 male m	nember and 2 fen	nale member	S		
Board Members	Inside	2 male members								1 male member and, 1 female member
Nomination (Committee	2 Outside Directors and 1 Inside Director	4 Outside Directors (Observer: 1 Outside Audit & Supervisory Board Member)							
Compensatio	on Committee	2 Outside Directors and 1 Inside Director	4 Outside Directors	4 Outside / Outside Directors (Observer: 1 Outside Audit & Supervisony Board Member)						
Compensation System (Incentives) Short term: Annual performance-based bonus Long term: Share remuneration-type stock option Long term: Restricted share-based compensation										
		npensation	Long term performance-bas	h: Medium-term sed share compensation						
Corporate Governance	Code		Explained 3 items immediately after applying the Code	Complied		Explained 1 item after revision Explain	Complied v	with all the items		

Board Evaluation



Priority Measures in FY2023 to Improve the Function and Effectiveness of the Board

The Company conducts board evaluations every fiscal year and addresses the issues identified for improvement to continually improve the effectiveness and function of the Board.

*Board evaluations are conducted every fiscal year, and third-party evaluations will be also conducted regularly.

Concluded that in terms of its roles, responsibilities, operation and composition, the Board of the Company, as well as the Nomination Committee and the Compensation Committee, which are advisory bodies to the Board, are functioning appropriately, and that the effectiveness of the Board as a whole has been ensured and that it is functioning at a high level.

FY2022 Board Evaluation

- Confirmed that the overall effectiveness of the Board is ensured.
- The Board works to ensure and improve the functions and effectiveness of its Board by implementing the priority measures below in FY2023.

Priority Measures

Progress/Status of Discussions

- Enhancement of discussion on key matters for further strengthening the oversight functions of the Board (long-term strategy, globalization, etc.)
- Focused discussion on long-term strategy, globalization (global corporate functions, global management structure, global human resources), materiality, and risk management.

- Enhancement in terms of operation for further strengthening of the decision-making functions and oversight functions of the Board
- Optimized matters to be discussed and reported by the Board based on the revised criteria for Board discussions and operated accordingly.
- Established opportunities for discussion, including outside of Board meetings*

 *Briefings and exchange of opinions for Directors and Audit & Supervisory Board Members, as well as for Outside Directors only

Further considerations for optimizing the Board composition

Considered the optimal composition of the Board based on the direction of the Company's management

Nomination Committee Discussions



The Nomination Committee is deliberating on the selection, dismissal, and reelection of the CEO and COO, ensuring objectivity and transparency through a process aimed at strengthening governance.

Nomination Committee Composition

FY2023

Position	Member(s)			
Chairperson: Outside Director	Takaaki Nishii			
Committee member: Outside Director	Kazuaki Kama Sawako Nohara Yasuhiro Komatsu			
Observer: Outside Audit & Supervisory Board Member	Mitsuhiro Matsumoto			

FY2022

Position	Member(s)		
Chairperson: Outside Director	Kazuaki Kama		
Committee member: Outside Director	Noritaka Uji Sawako Nohara Yasuhiro Komatsu		
Observer: Outside Audit & Supervisory Board Member	Mitsuhiro Matsumoto		

Matters to be Discussed and Reported

- Selection, dismissal and reelection* of CEO and COO
- CEO/President succession plan
- *Enhanced through implementation of regulation since 2021.

- Board composition
- Selection of Director and Audit & Supervisory Board Member candidates
- Board Skill Matrix disclosure
- Selection of CxOs, Unit Heads, Heads of Global Corporate Functions, etc. in the global management structure
- Selection of Executive Officers, etc.
- < Joint meeting of Nomination Committee and Compensation Committee>
 Establishment of CEO and COO objectives
 Evaluation of CEO and COO performance

Optimal Composition of the Board Based on the Direction of the Company's Management



Candidates for Director are selected taking into account the composition and balance in the skills matrix of the Company's Board based on the perspective of Board diversity.

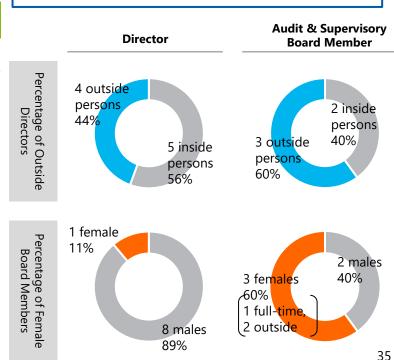
Skill Matrix of the Board of Directors

In light of our Purpose, Mission, and mid-to-long-term management direction and business strategy, the Company has identified the nine skills given the functions Board of Directors should have to fulfill, aiming to realize the 2030 Vision "Innovative Global Healthcare Company Contributing to the Sustainable Development of Society."

Business Strategy /Marketin Global Business 9 years Sunao Manabe Hiroyuki Okuzawa 2 years 3 years Shoji Hirashima 3 years Masahiko Ohtsuki Takashi Fukuoka 1 year Kazuaki Kama 4 years 4 years 0 Sawako Nohara Yasuhiro Komatsu 1 years Physician Takaaki Nishii 4 years Kenji Sato Miyuki Arai Yukiko Imazu 5 years (Observer) Masako Watanabe 2 years Mitsuhiro Matsumoto 1 year

Diversity

The Company recognizes that ensuring the diversity of Directors particularly in terms of gender, nationality, race, etc. as well as incorporating diverse opinions into management are important for strengthening the decision-making and supervisory functions of the Board of Directors.



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