Passion for Innovation.
Compassion for Patients.™



# 5-Year Business Plan (FY2021-FY2025)

### DAIICHI SANKYO CO., LTD.

**Sunao Manabe** 

**President and CEO** 

**April 5th, 2021** 

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Management strategies and plans, financial forecasts, future projections and policies, and R&D information that Daiichi Sankyo discloses in this material are all classified as Daiichi Sankyo's future prospects. These forward looking statements were determined by Daiichi Sankyo based on information obtained as of today with certain assumptions, premises and future forecasts, and thus, there are various inherent risks as well as uncertainties involved. As such, please note that actual results of Daiichi Sankyo may diverge materially from Daiichi Sankyo's outlook or the content of this material. Furthermore, there is no assurance that any forward-looking statements in this material will be realized. Regardless of the actual results or facts, Daiichi Sankyo is not obliged and does not have in its policy the duty to update the content of this material from the date of this material onward.

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# **Agenda**

- **1** Daiichi Sankyo's ESG Management
- 2 2030 Vision
- 3 5-Year Business Plan (FY2016-FY2020) Recap
- 4 5-Year Business Plan (FY2021-FY2025)

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# Daiichi Sankyo's Value Creation Process and ESG Management



# Requirement from society

Responding to unmet medical needs

Providing stable supply of top quality pharm. products

Improving access to pharmaceuticals

ESG activities & responding to other requests

# Investment capital

Financial capital

Manufacturing capital

Intellectual capital

Human capital

Social and relationship capital

Natural capital

# Our Mission

**Purpose** 

Contribute to the enrichment of quality of life around the world

**Mission** 

**Create innovative pharmaceuticals addressing diverse medical needs** 

#### **Value Chain**

Strength



Science & Technology

#### **Materiality on Business Foundation**

- Promoting compliance management
- Promoting the success and development of a diverse range of people who create our competitive advantages
- Corporate governance aimed at fulfilling our mission
- Promoting environmental management

#### **Materiality**

(Key issues for sustainable growth)

# Materiality on Business

- Creating innovative pharmaceuticals
- Providing a stable supply of top-quality pharmaceutical products
- Providing the highest quality medical information
- Improving access to healthcare

# Value provided to stakeholders and society

Patients & Families and Healthcare Professionals

Shareholders & Investors

Society & Natural Environment

**Employees** 

# **Materiality**

- Key Issues to address for Sustainable Growth -
- Materiality identified based on impact to our mid-to-long-term corporate value and expectations from society
- We contribute to SDGs by focusing on our Materiality

The value we provide to our stakeholders and society through our value creation process



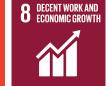
















**Creating innovative pharmaceuticals** 

**Materiality** on Business

**Providing a stable** supply of top-quality pharmaceutical products **Providing the highest** quality medical information

Improving access to healthcare

**Materiality** on Business **Foundation**  **Promoting compliance** management

**Corporate governance** aimed at fulfilling our mission

**Promoting** the success and development of a diverse range of people who create our competitive advantages

**Promoting environmental management** 



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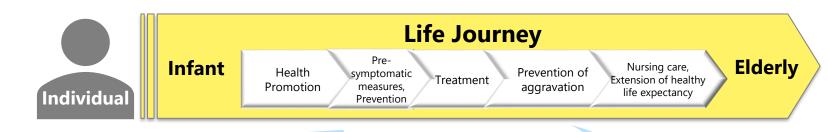
5 Appendix



## **External Environment and How we will provide Value**



Leverage our strength, Science & Technology, to provide the best "total care" treatments during the lifetime of an individual







**Best Modality** 

# **Total Care Platform**

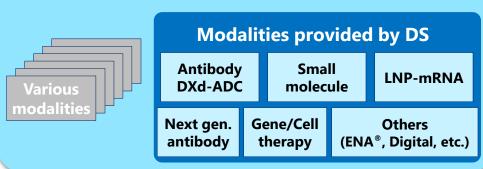




Government Local authorities Payers

Personal Health data Lifetime Medical data

#### **Modalities provided to individuals**



#### Big data



Clinical data including imaging, omics data, life activity data, real world data, etc.

Digital technology
(AI, BI, IoT, etc.)



**DX platform** 







#### **Purpose**

# Contribute to the enrichment of quality of life around the world

# 2030 Vision

# Innovative Global Healthcare Company Contributing to the Sustainable Development of Society

To realize our "Purpose," the DS group of companies aims to address the social issues that we are expected by society to solve through our business activities, such as the creation of innovative pharmaceuticals and efforts for achieving the SDGs. We challenge ourselves to continuously provide innovative solutions based on our strength: Science & Technology



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# 5-Year Business Plan (FY2016-FY2020) Recap: Major Progress of the 6 Strategic Targets and Shareholder Returns



#### **Establish oncology business**

- Launched Enhertu and added new indications
- Formed two strategic alliance with AstraZeneca for Enhertu and Dato-DXd
- Significant progress in clinical development for 3ADCs

#### **Grow edoxaban**

- Substantial revenue growth (achieved 100.0 Bn JPY two years ahead of plan)
- ◆Achieved number one market share in Japan
- ◆ Significant market share growth in Europe and Asia

# Grow as the number one company in Japan

- ◆ Number one company in Japan in terms of revenue for four consecutive years
- ◆Launched competitive in-house products (Tarlige, etc.)
- ◆Acquired high quality new products (Emgality, etc. )

#### **Expand US businesses**

- Launched Enhertu
- Steady growth of American Regent business
- Implemented exit strategy for the pain business

# Continuously generate innovative new products changing standard of care (SOC\*)

- ◆Increased pipeline value
- ◆Solid progress in drug discovery and development using wide range of modalities (nucleic acid, cell therapy, gene therapy, etc.)



# **Enhance profit generation capabilities**

- Optimized global manufacturing and RD structures (two locations divested and five closed)
- ◆ Optimized commercial structures in US and EU
- Divested non-core assets (properties and long-listed products)
- ◆ Additional investment for ADCs

#### **Shareholder returns**

- ◆Total return ratio of more than 100% in the cumulative 5 years
- ◆ Acquisition of own shares (200.0 Bn JPY in total)
- ◆Increased dividends and implemented a three-to-one stock split



## 5-Year Business Plan (FY2016-FY2020) Recap: **Establish Oncology Business**



#### **Launched Enhertu** and added new indications

- HER2 Positive Breast Cancer 3L
  - Launched in US\*1 (Jan. 2020)
  - Launched in Japan\*<sup>2</sup> (May 2020)
  - Approved in EU\*3 (Jan. 2021)
- HER2 Positive Gastric Cancer 3L
  - Launched in Japan\*<sup>4</sup> (Sep. 2020)
- HER2 Positive Gastric Cancer 2L
  - Launched in US\*5 (Jan. 2021)





#### Formed strategic alliance with AstraZeneca for Enhertu and Dato-DXd

- Enhertu (Mar. 2019)
  - Financial Consideration up to US\$ 6.9 Bn (759.0 Bn JPY\*) in total
- Dato-DXd (Jul. 2020)
  - Financial Consideration up to US\$ 6.0 Bn (660.0 Bn JPY\*) in total

\* US\$1= 110 JPY





#### **Significant progress** in clinical development for 3ADCs

- Enhertu
  - > Ph3:
  - Ph2 (pivotal):
  - Ph2:
  - Ph1:
- Dato-DXd
  - Ph3:
  - Ph2 (pivotal):
  - Ph1:
- HER3-DXd
  - Ph2 (pivotal): Ph2:
    - Ph1:

Number of ongoing clinical studies as of March 31, 2021

<sup>\*1</sup> Treatment of adult patients with unresectable or metastatic HER2 positive breast cancer who have received two or more prior anti HER2 based regimens in the metastatic setting

<sup>\*2</sup> Treatment of patients with HER2 positive unresectable or recurrent breast cancer after prior chemotherapy (limit the use to patients who are refractory or intolerant to standard treatments)

<sup>\*3</sup> Treatment of adult patients with unresectable or metastatic HER2 positive breast cancer who have received two or more prior anti-HER2 based regimens

<sup>\*4</sup> Treatment of patients with HER2 positive unresectable advanced or recurrent gastric cancer that has progressed after chemotherapy

<sup>\*5</sup> Treatment of adult patients with locally advanced or metastatic HER2 positive gastric or gastroesophageal junction (GEJ) adenocarcinoma who have received a prior trastuzumab-based regimen

# 5-Year Business Plan (FY2016-FY2020) Recap: Major Progress of the 6 Strategic Targets and Shareholder Returns



#### **Establish oncology business**

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\* Standard of Care

### 5-Year Business Plan (FY2016-FY2020) Recap: **Financial Targets**



### Financial targets were revised in FY2018 considering changes around **US pain business and increased investment for ADCs**

	FY2020 estimate*	Financial Tar (FY2020)
<ul><li>Revenue</li></ul>	960.0 Bn JPY	1,100.0 Bn
<ul> <li>Operating Profit</li> </ul>	60.0 Bn JPY	165.0 Bn J
• ROE	4.4%	> 8.0%
Total Return Ratio	111.8%	> 100%
<ul><li>Dividends</li></ul>	81 JPY / year	> 70 JPY / y

Financial Targets (FY2020)	
1,100.0 Bn JPY	
165.0 Bn JPY	
> 8.0%	
> 100%	
> 70 JPY / year	

Financial Targets (FY2022)	
1,100.0 Bn JPY	
165.0 Bn JPY	
> 8.0%	
> 100%	
> 70 JPY / year	

ROE, Total Return Ratio: Dividends:

# 5-Year Business Plan (FY2016-FY2020) Recap: Increased Corporate Value



### Our share price increased drastically over the past five years





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### 5-Year Business Plan (FY2021-FY2025) for Sustainable Growth



Under ESG management, we will realize our 2025 Vision, Global Pharma Innovator with Competitive Advantage in Oncology, and will shift to further growth toward our 2030 Vision



#### 2030 Vision

Innovative Global
Healthcare Company
Contributing to the
Sustainable Development
of Society

- ♦ Global top 10 in Oncology
- Additional growth pillars being source of revenue and profit
- ♦ New products being source of profit in each business unit
- Contributing to sustainable development of society through our business

#### As of FY2020

- Oncology business launched
- Edoxaban growing
- Regional value being enhanced
- ◆ AZ strategic alliance
- ◆ Increased RD investment

## Strategic Pillars for the 5-Year Business Plan (FY2021-FY2025)



#### **Realize 2025 Vision and Shift to Further Growth**

#### FY2025 Financial Targets

- ◆ Revenue: 1.6 Tr JPY (Oncology > 600.0 Bn JPY)
- **♦** Operating Profit Ratio before R&D Expense: 40%

- **♦** ROE > 16%
- **♦ DOE\* > 8%**

#### **Maximize 3ADCs**

- Maximize ENHERTU and Dato-DXd through strategic alliance with AstraZeneca
- Maximize HER3-DXd without a partner
- Expand work force and supply capacity flexibly depending on changes around product potential

# Profit growth for current business and products

- Maximize Lixiana profit
- Grow Tarlige, Nilemdo, etc. quickly
- Transform to profit structure focused on patented drugs
- Profit growth for American Regent and Daiichi Sankyo Healthcare

# Identify and build pillars for further growth

- Identify new growth drivers following 3ADCs
- Select and advance promising post DXd-ADC modalities

# Create shared value with stakeholders

- Patients: Contributing to patients through "Patient Centric Mindset"
- Shareholders: Balanced investment for growth and shareholder returns
- Society: Environment load reduction across the value chain, and actions against pandemic risks
- Employees: Create one DS culture through fostering our core behaviors
- Data-driven management through DX, and company-wide transformation through advanced digital technology
- Agile decision making through new global management structure

#### 5-Year Business Plan (FY2021-FY2025)



- **1** Strategic Pillar 1: Maximize 3ADCs
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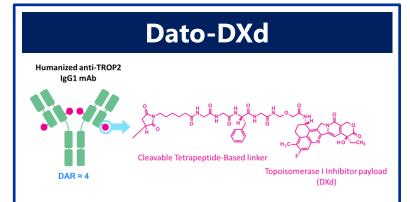
#### **Maximize 3ADCs**



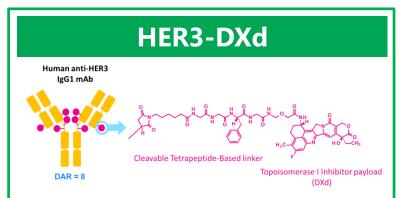
# Maximize value of 3ADCs by providing new treatment solutions that change SOC to more patients, especially for breast cancer and NSCLC\*

# ENHERTU® Trastuzumab deruxtecan Total tuzumab deruxtecan Total tuzumab deruxtecan Total tuzumab deruxtecan deruxtecan

- Accelerate market penetration and new indication launches through strategic alliance with AZ
- Establish advantage over competitive products
- Establish HER2 low concept



- Gain approval and new indications through strategic alliance with AZ
- Establish and implement effective launch plan
- Establish advantage over competitive products



- Launch as early as possible through in-house development
- Establish and implement effective launch plan
- Establish HER3 as cancer treatment target

- Promote proper use through ILD monitoring
- Expand the work force and supply capacity efficiently and gradually depending on changes around the product potential

\*NSCLC: Non-Small Cell Lung Cancer 19

#### **Launch Plan for 3ADCs**



#### **Expand 3ADCs in broader cancer types and treatment lines**

# 5-Year Business Plan (FY2021-FY2025)

#### **Present**

#### **ENHERTU**

DESTINY-Breast01

DESTINY-Gastric01

#### **ENHERTU**

DESTINY-Breast03

DESTINY-Breast04

**DESTINY-Breast06** 

DESTINY-Gastric04

DESTINY-Lung01/02

DESTINY-CRC01/02

**Dato-DXd** 

TROPION-Lung01

**HER3-DXd** 

HERTHENA-Lung01

#### FY2026 & Beyond

#### **ENHERTU**

**DESTINY-Breast05** 



- Neoadjuvant/adjuvant BC
- Early treatment lines for BC/GC/NSCLC/CRC (combo therapy included)
- Other cancer types

#### **Dato-DXd**

- Early treatment lines for NSCLC, I/O combo
- HER2 negative BC
- Other cancer types

#### **HER3-DXd**

- Early treatment lines for NSCLC, osimertinib combo
- Other cancer types

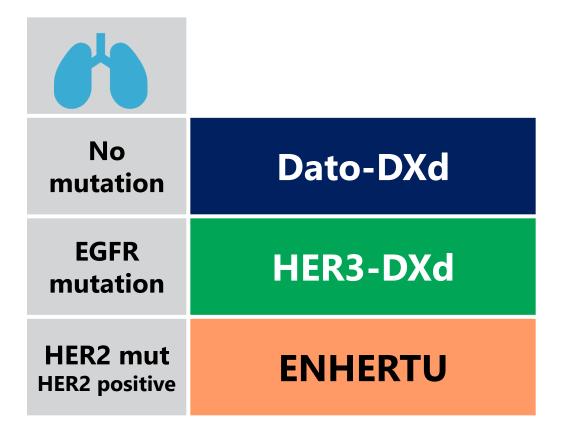
Only pivotal studies for new indications are included Further details are in Appendix





# We plan to provide our 3ADCs as treatment choice for major sub-types of breast cancer and NSCLC

	HR positive	HR negative
HER2 positive	ENHERTU	
HER2 low	ENHERTU	
HER2 negative	Dato-DXd	



## **Enhancing ADC Supply**



- **◆ Maximum 300.0 Bn JPY CAPEX and CMO investment to enhance ADC supply**
- Build global supply chain with resilience enabling stable supply even in case of emergency such as natural disaster or pandemic

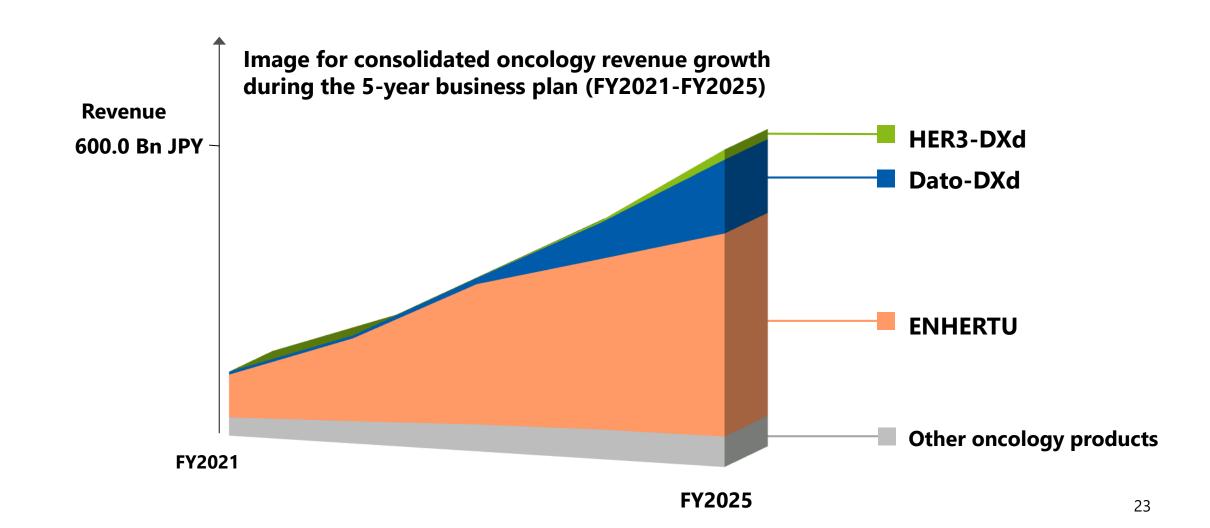
	FY2021	FY2022	FY2023	FY2024	FY2025
Antibody	M	M	la l	Image: Control of the	
API	(H)	(H)	(H)	H	H
Formulation	H.		H		

Scale of each CAPEX is different

## **Oncology Revenue Target**



#### **Targeting > 600.0 Bn JPY in FY2025 by maximizing 3ADCs**



#### 5-Year Business Plan (FY2021-FY2025)



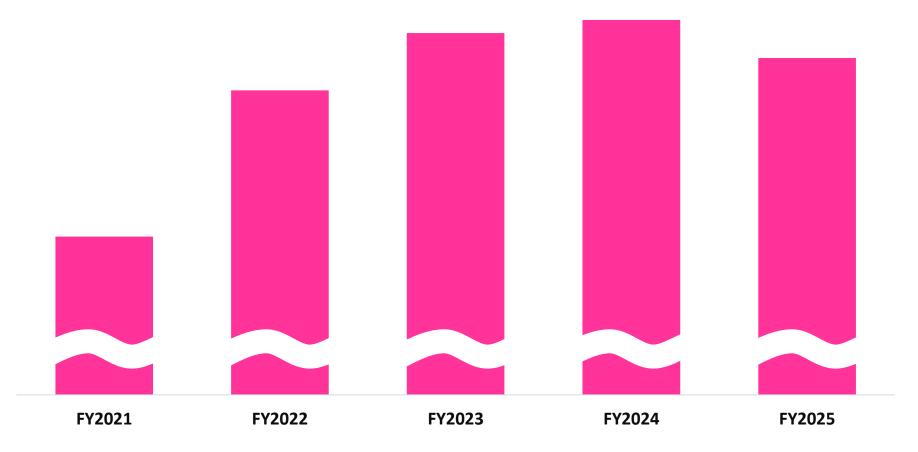
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#### **Maximize Lixiana® Profit**



#### Targeting peak annual revenue > 220.0 Bn JPY; Lixiana will provide steady profit

#### Image for consolidated revenue growth

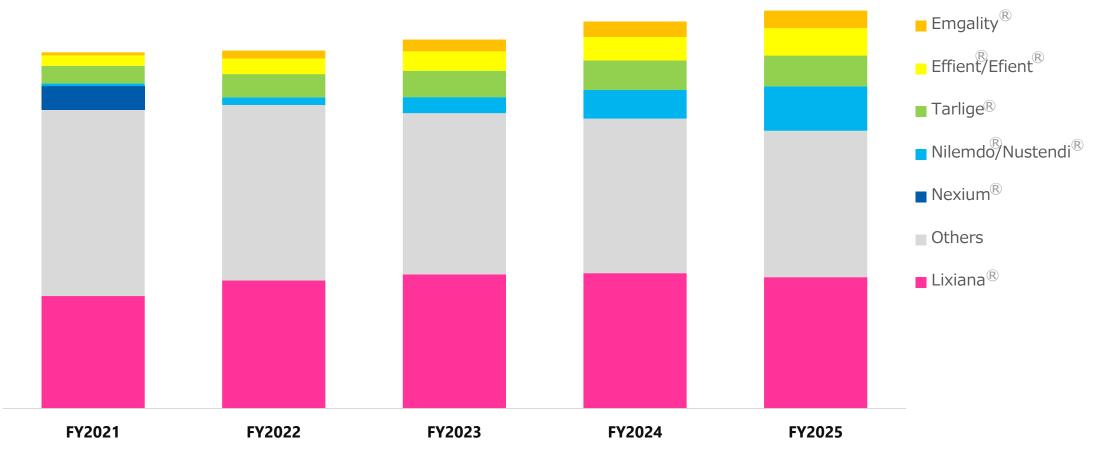


# **Grow Tarlige®**, Nilemdo®, and Other Products



#### We will also aim for sustainable growth in our business outside of oncology

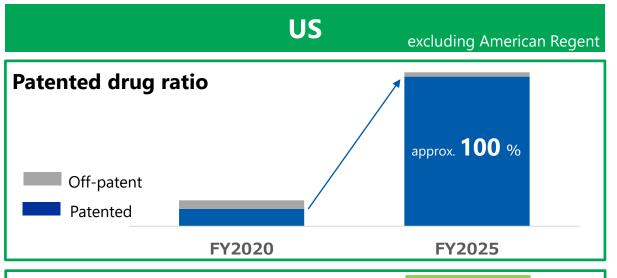
#### Image for consolidated revenue growth

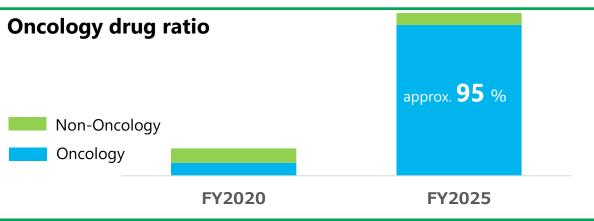


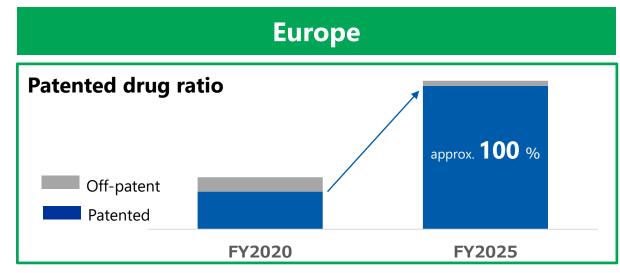
## **Transform to Profit Structure focused on Patented Drugs**

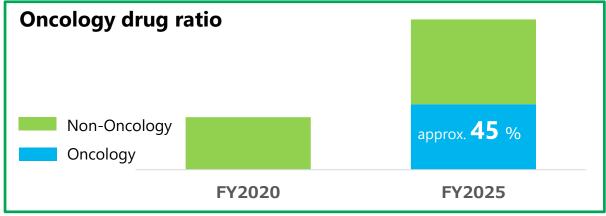


# US and Europe businesses will further transform to profit structure focused on patented drugs, and will contribute to our sustainable growth





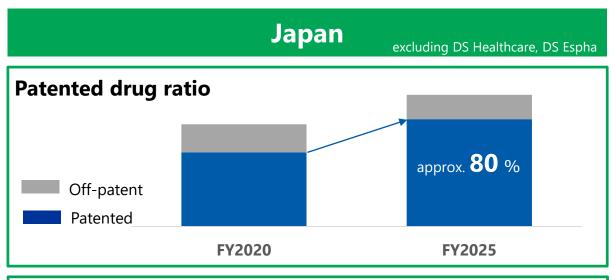


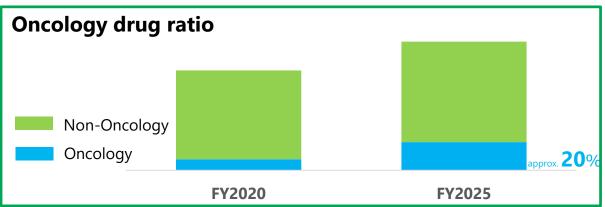


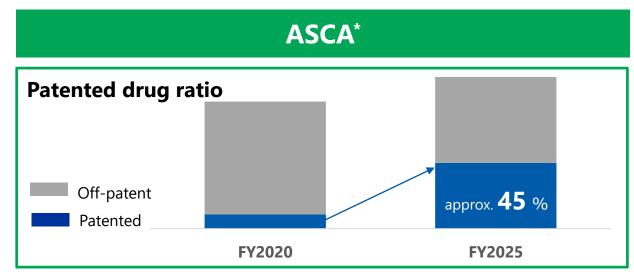
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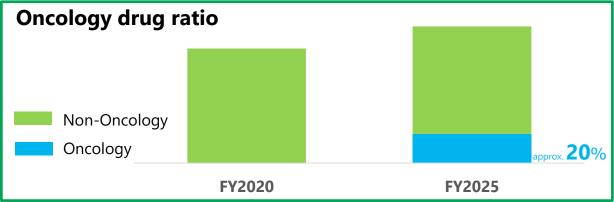


Patented drug ratio will increase in Japan as well. ASCA transformation and growth also based on patented drugs, and will depend on local business environments





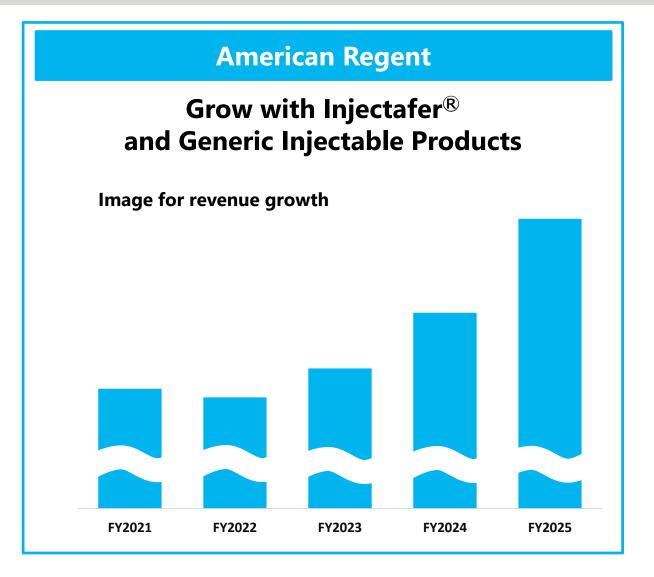


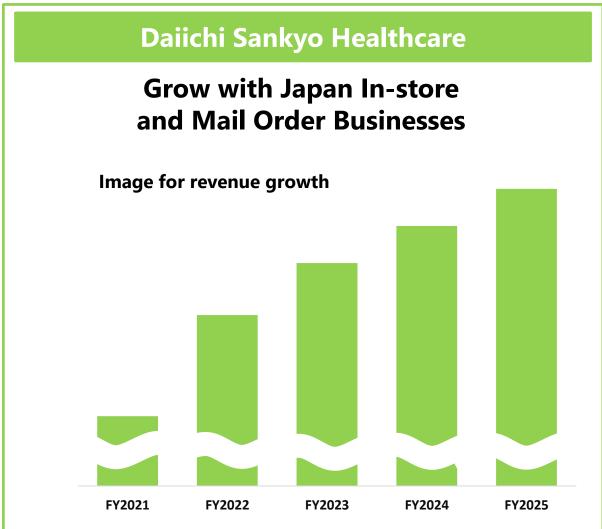


<sup>\*</sup> Asia, South and Central America

## **Profit Growth for American Regent and DS Healthcare**







#### 5-Year Business Plan (FY2021-FY2025)



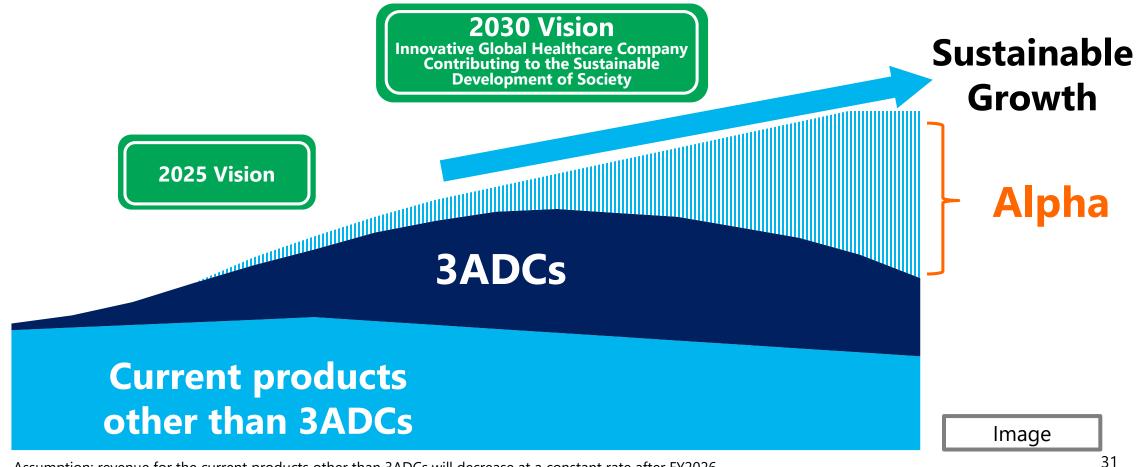
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## **Identify and Build Pillars for Further Growth**



#### Continuously develop products and modalities as pillars for our sustainable growth

- Identify new growth drivers following 3ADCs
- Select and advance promising post DXd-ADC modalities



# **Identify New Growth Drivers following 3ADCs**



#### **DXd-ADC** family

DS-7300 : Observed responses

DS-6157 : Ph1 on track

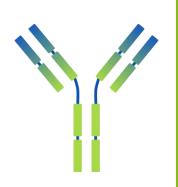
DS-6000 : Ph1 on track

DS-3939 : Preparing for FIH study

DS-XXXX: Preparing for FIH study

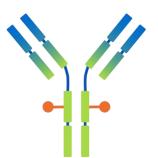
## **Modified antibody**

- DS-1055 (immuno-oncology)
  - Ph1 on track
- DS-1103 (immuno-oncology)
  - Preparing for FIH study
- Bi-specific antibody
  - Preparing for FIH study



#### **2nd generation and New concept ADC**

- 2nd generation ADC, DS-9606
  - Preparing for FIH study
- New concept ADC
  - Preparing for FIH study



## **ENA®** family

- Multiple projects utilizing ENA technology
  - DS-5141, DS-5144, DS-5150, DS-5151, DS-5153, DS-4108, etc.



# **Select and Advance Promising Post DXd-ADC Modalities**



	FY2021 > FY2022 > FY2023 > FY2024 > FY2025 > FY2026 > FY2027 > FY2028 > FY2029 > FY2030
De la constantina della consta	Nucleic acid
(B)	LNP-mRNA
	2nd generation ADC
	Bi-specific antibody
ž Ž	Advanced chemistry
	New concept ADC
Ser	Gene therapy
	Cell therapy*
<b>8</b>	Digital solution
	Technology Establishment Confirmation in Clinic

\*In-house developed products

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# Contributing to Patients through "Patient Centric Mindset"



Further foster patient centric mindset and realize our purpose as 3ADCs expand to various types of cancer and our activities in Alpha target more rare diseases



#### **Patient Centric Mindset**







#### **Enhance initiatives throughout the value chain**



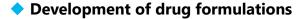


#### Drug development

- ➤ Better understanding unmet needs through interaction with patient associations and reflecting them to clinical development plans
- > Activities to engage employees (training sessions at medical sites, etc.)

#### Social contribution activities

> Donations for patient associations, volunteer activities



Development of new formulations considering patient's perspectives



Providing easier to understand and more accessible safety information



#### **Environment Load Reduction across the Value Chain**



#### Implement various initiatives to reduce environmental impact and contribute to society and the environment

Social and environmental challenges

**Decarbonized society** 

**Circular economy** 

**Society in harmony** with nature

Daiichi Sankyo's **Long-term targets** (for 2050)

**Carbon neutral** 

100% recycling

Minimize environmental risk

#### **Initiatives throughout the value chain**



Research and Development



Pharmaceutical Technology



**Supply Chain** 





Offices, Sales

DX utilization

- Green chemistry\*1
- Renewable energy

- Next-generation batteries
- Electric vehicles

- Chemical substances mgt.
- Bioplastics utilization
- Collaboration with suppliers
- Hydrogen utilization
- ZEB\*2

<sup>\*1</sup> Manufacturing process in consideration of the sustainability of the global environment, including prevention of environmental pollution, and reduction of raw material and energy consumption \*2 ZEB: Net Zero Energy Building

## **Actions against Pandemic Risks**



As a pharmaceutical company, we will contribute to society by establishing technology and manufacturing expertise for COVID-19 and future epidemics

## Stable supply of vaccines from internal manufacturing site

- Our vaccines are being stably supplied from an internal manufacturing site
  - Seasonal influenza vaccine
  - Live vaccines



## Vaccine development utilizing modality technology





- Started Ph1/2 study from March 2021
- Efficient encapsulation of mRNA in nanoparticles and efficient delivery of mRNA to cells
- Build platform production technology that can be used to create vaccines for COVID-19 and future emerging/re-emerging infectious diseases

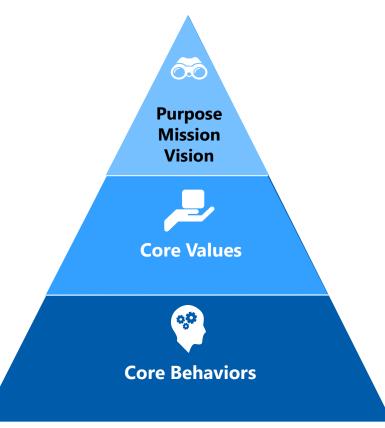
## **Build vaccine manufacturing expertise for future epidemics**

- Establishing mRNA vaccine production site at Daiichi Sankyo Biotech through collaboration with MHLW
- Target to achieve early stable supply through mobilizing all efforts within the pharmaceutical industry during times of pandemic

## **Create ONE DS Culture Through Fostering Our Core Behaviors**



## Our 3 core behaviors build on our unique strengths and heritage, and will guide how we work together globally in the future



**ONE DS Culture** 

- Recruiting diverse and talented people from many countries and regions to fuel our growth
- Creating an environment where people can bring their best to serve patients

Three Core Behaviors, which will be embedded across the entire company

**Be Inclusive & Embrace Diversity** 

**Collaborate & Trust** 

**Develop & Grow** 

#### **Areas of Focus**

- Valuing people for who they are as individuals and welcoming diverse perspectives which enables us to achieve more
- Treating each other with respect and building trust through transparency and a willingness to listen which enables us to collaborate simply and productively
- Learning, experimenting and taking initiative which enables us to grow together every day to strengthen Daiichi Sankyo's capability

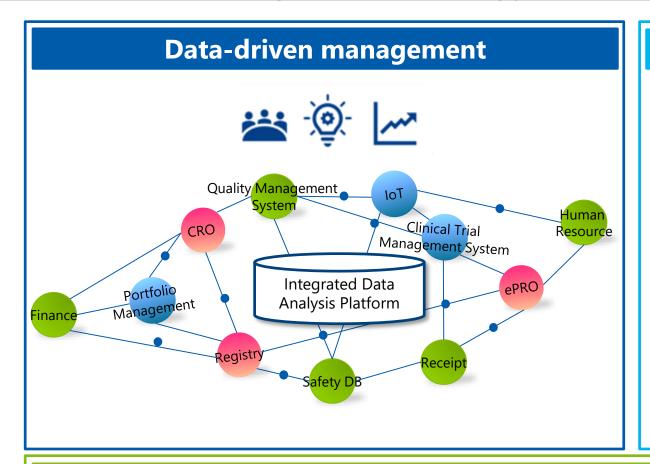
### 5-Year Business Plan (FY2021-FY2025)



- 1 Strategic Pillar 1: Maximize 3ADCs
- 2 Strategic Pillar 2: Profit Growth for Current Business and Products
- 3 Strategic Pillar 3: Identify and Build Pillars for Further Growth
- 4 Strategic Pillar 4: Create Shared Value with Stakeholders
- 5 Data-driven Management through DX, and Transformation through Advanced Digital Technology
- 6 Well-Balanced Investment for Growth and Shareholder Returns
- 7 FY2025 Financial Targets

# Data-driven Management through DX, and Transformation Through Advanced Digital Technology





#### **Value chain transformation through digital technology**

- Utilize digital technology (including AI and robots) to redefine human work and streamline work styles and business processes. Examples below:
  - **Research**: Smart lab
    - Data-driven drug discovery, automation/ sophistication/labor saving for processes and analysis
  - Development: Efficient and sophisticated clinical trials
    - ✓ Virtual clinical trial, utilization of RWD/RWE
  - Supply: Smart factory
    - Efficient, quality improved and predictive maintenance of ADC manufacturing
  - Commercial: Expand digital marketing
    - ✓ Real × digital seamless salesforce activities

### **Enhance IT infrastructure to advance DX**

Establish IT platform that accelerates decision making, enhances the business, and strengthens competitiveness

RWD: Real World Data, RWE: Real World Evidence

### 5-Year Business Plan (FY2021-FY2025)



- 1 Strategic Pillar 1: Maximize 3ADCs
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# Well-balanced Investment for Growth and Shareholder Returns Cash Allocation



### Prioritize R&D and capital investments for 3ADCs and pay dividends taking account of profit growth

**Operating** Source for cash allocation **Cash Flow** before during 5-year **R&D** expense business plan during 5-year business plan approx. **2.8 Tr JPY** 

Image for cash allocation R&D **Investment for Growth Expense** approx. **1.5 Tr JPY CAPEX** approx. 500.0 Bn JPY **Flexible** holder Returns **Allocation Dividends** 

**Prioritized investment for 3ADCs** 

**Investment focused on enhancing ADC supply capabilities** 

Flexible allocation depending on pipeline progress for 1) investment to build pillars for further growth (in-house/external); and 2) acquisition of own shares

Stable dividends and

dividend increase that take account of profit growth

Current cash in hands\*

approx.

400.0 Bn JPY

## **Shareholder Returns Policy**



- Maximize shareholder value by improving capital efficiency and enhancing shareholder returns
  in consideration of shareholder's equity cost
- Adopt DOE\* as KPI for shareholder returns and target > 8% in FY2025

#### **Capital efficiency improvement**

- Profit growth driven by 3ADCs
- > Flexible acquisition of own shares

**FY2025 Target: ROE > 16%** 

#### **Shareholder returns enhancement**

- Maintain current ordinary dividends
   (27 JPY per share), and dividend increase
   taking account of profit growth
- > Flexible acquisition of own shares

- > Stable shareholder returns by adopting DOE based on shareholder's equity
- > DOE exceeding shareholder's equity cost

**FY2025 Target: DOE > 8%** 

Maximize shareholder value

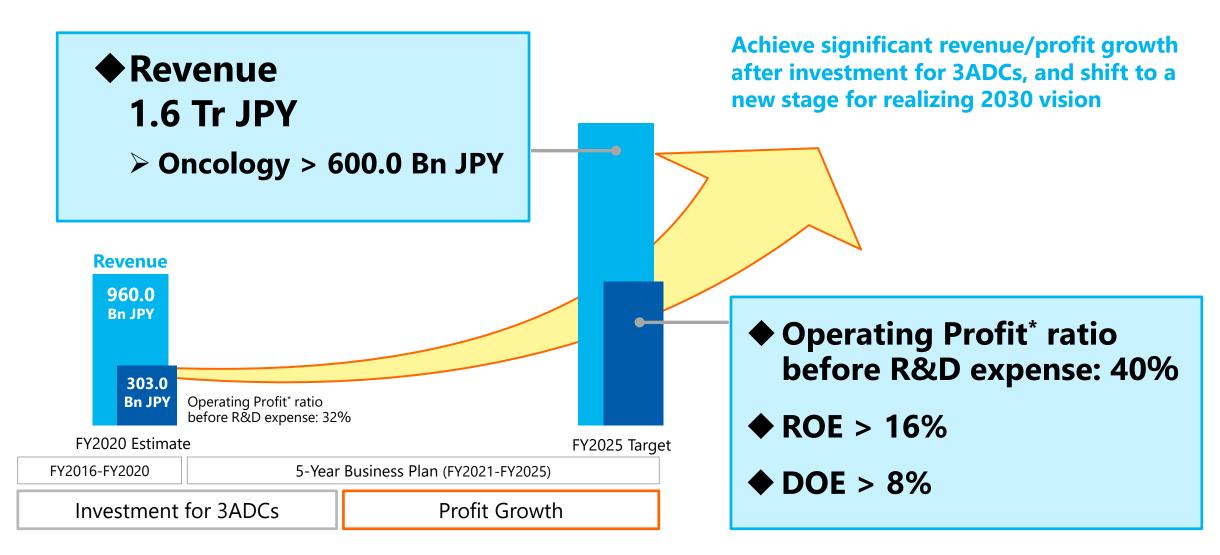
### 5-Year Business Plan (FY2021-FY2025)



- 1 Strategic Pillar 1: Maximize 3ADCs
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## **FY2025 Financial Targets**





<sup>\*</sup>Excluding special items (gains and losses related to sale of fixed assets, restructuring, impairment, litigation, etc.) FY2025 Currency rate assumptions: 1 USD=105 JPY, 1 EUR=120 JPY





# Daiichi Sankyo will contribute to the enrichment of quality of life around the world





- 1 Daiichi Sankyo's ESG Management
- 2 2030 Vision
- 3 5-Year Business Plan (FY2016-FY2020) Recap
- 4 5-Year Business Plan (FY2021-FY2025)

**5** Appendix



## List of Studies on Slide 20 (Launch Plan for 3ADCs)



ADC	Cancer Type	Study Name	Study Objective
ENHERTU	Breast	<b>DESTINY-Breast01</b>	HER2 positive BC, T-DM1 resistant/refractory
		<b>DESTINY-Breast03</b>	HER2 positive BC 2L, vs T-DM1
		<b>DESTINY-Breast04</b>	HER2 low BC post chemotherapy, vs physician's choice
		<b>DESTINY-Breast05</b>	HER2 positive BC, post-neoadjuvant
		<b>DESTINY-Breast06</b>	HER2 low chemotherapy naïve, vs physician's choice
		<b>DESTINY-Breast09</b>	HER2 positive BC 1L, vs DS-8201+pertuzumab vs THP
	Gastric	DESTINY-Gastric01	HER2 positive GC 3L∼, vs physician's choice
		DESTINY-Gastric04	HER2 positive GC 2L, vs standard of care
	NSCLC	DESTINY-Lung01	HER2 mutant NSCLC, HER2 positive NSCLC 2L~
		DESTINY-Lung02	HER2 mutant NSCLC 2L~, 2 doses (5.4 and 6.4mg/kg)
	Colorectal	DESTINY-CRC01	HER2 positive CRC 3L
		DESTINY-CRC02	HER2 positive CRC 3L, 2 doses (5.4 and 6.4mg/kg)
Dato-DXd	NSCLC	TROPION-Lung01	NSCLC (no actionable gene mutation), 2/3L
HER3-DXd	NSCLC	HERTHENA-Lung01	EGFR mutant NSCLC, 3L

### **Contact address regarding this material**

Daiichi Sankyo Co., Ltd.

Corporate Communications Department

TEL: +81-3-6225-1125

Email: <u>DaiichiSankyolR@daiichisankyo.co.jp</u>