

Passion for Innovation.  
Compassion for Patients.™



# FY2020 Q2 Financial Results Presentation

**DAIICHI SANKYO CO., LTD.**

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President and CEO

**October 30, 2020**

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**1 Actions Against COVID-19**

2 FY2020 Q2 Financial Results

3 FY2020 Forecast

4 Business Update

5 R&D Update

6 Appendix



## ◆ Development of Genetic (mRNA) vaccination: DS-5670

- Participating in fundamental research supported by AMED\*<sup>1</sup> and pursuing the development of genetic (mRNA) vaccine using Daiichi Sankyo's original novel nucleic acid delivery technology\*<sup>2</sup>
- **Selected to be a provider for the MHLW's "Emergent Initiative to Build Production Capacity for COVID-19 Vaccines"<sup>3</sup> (First Round)** – Aug. 7, 2020
  - ✓ Subsidy 6.0 Bn JPY (Utilized to develop production and storage facilities for COVID-19 vaccine)
  - ✓ Develop production capacity at Daiichi Sankyo Biotech
  - ✓ Aim to build production platform technology in Japan that can accommodate not only COVID-19, but also emerging and re-emerging infectious disease vaccines in the future
- **Selected to be a company for the AMED's drug discovery support program "Development of a Vaccine for COVID-19 Vaccines"<sup>4</sup> (Second Round)** – Aug. 31, 2020
- Clinical studies planned to be initiated around Mar. 2021

\*1 "Fundamental Research on the Control of a Novel Coronavirus (2019-nCoV), which is an initiative supported by the Japan Agency for Medical Research and Development (AMED). (Principal investigator: Prof. Yoshiro Kawaoka, Institute of Medical Sciences, The University of Tokyo)

\*2 Technology focusing on forming lipid nanoparticle structures, stabilizing pharmaceutical active ingredients and delivering nucleic acids into immune cells. Compared to conventional vaccine technology, it has been demonstrated to induce a more optimal immune response

\*3 The project aims to swiftly develop an actual (large-scale) production system for biologics, including vaccines, in order to ensure that the vaccines necessary for the prevention of the spread and severity of unexpected epidemics, including COVID-19, are produced as soon as possible, and that their supply is secured for the Japanese people.

\*4 The project aims to support the development of a vaccine against COVID-19, for which R&D is already underway, and aims to ensure the early commercialization of safe and effective vaccines.

1 Actions Against COVID-19

**2 FY2020 Q2 Financial Results**

3 FY2020 Forecast

4 Business Update

5 R&D Update

6 Appendix



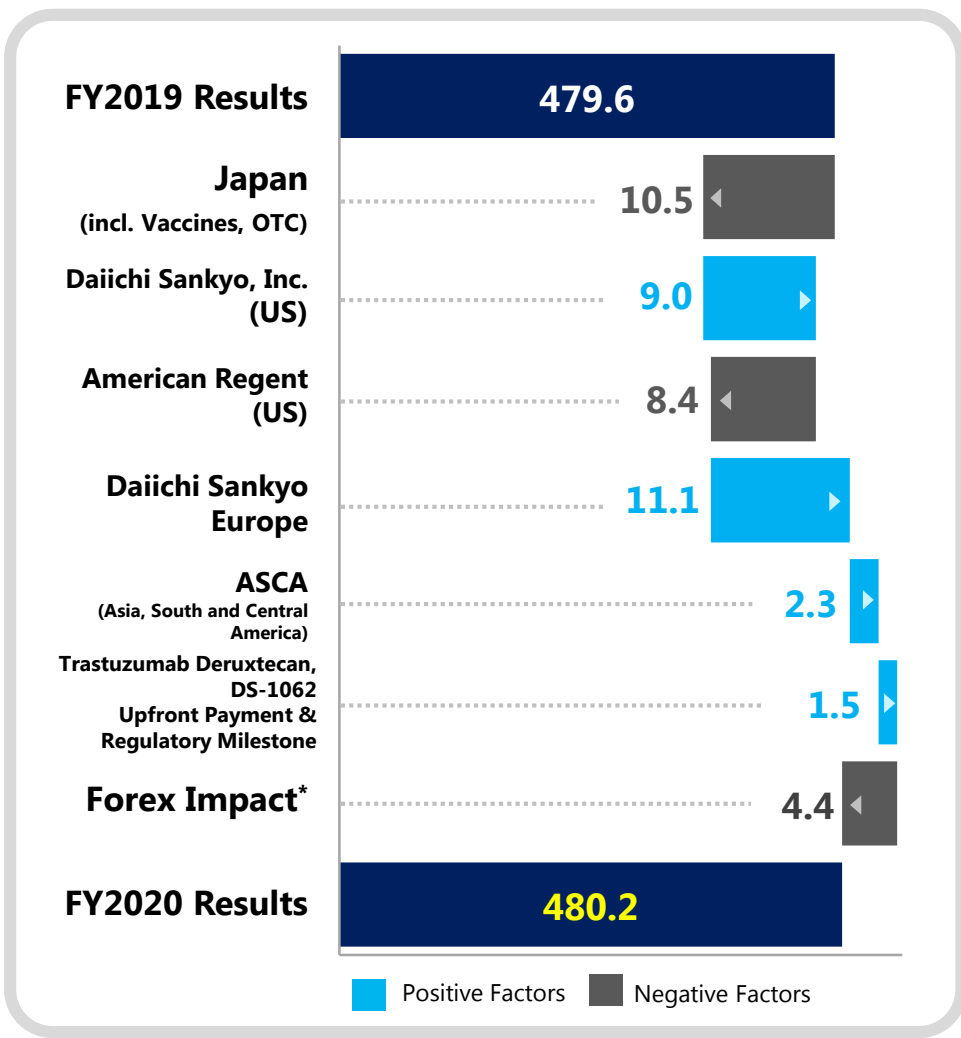
# Overview of FY2020 Q2 Results

(Bn JPY)

	FY2019 Q2 YTD Results	FY2020 Q2 YTD Results	YoY	
<b>Revenue</b>	<b>479.6</b>	<b>480.2</b>	+0.1% <b>0.6</b>	
<b>Cost of sales</b>	<b>177.1</b>	<b>168.6</b>	<b>-8.5</b>	
<b>SG&amp;A expenses</b>	<b>130.5</b>	<b>148.6</b>	<b>18.2</b>	
<b>R&amp;D expenses</b>	<b>85.9</b>	<b>104.5</b>	<b>18.7</b>	
<b>Operating Profit</b>	<b>86.2</b>	<b>58.5</b>	-32.1% <b>-27.7</b>	
<b>Profit before tax</b>	<b>87.0</b>	<b>67.0</b>	<b>-20.1</b>	
<b>Profit attributable to owners of the Company</b>	<b>64.4</b>	<b>51.7</b>	-19.8% <b>-12.8</b>	
<b>Currency</b>	<b>USD/JPY</b>	<b>108.63</b>	<b>106.92</b>	<b>-1.71</b>
<b>Rate</b>	<b>EUR/JPY</b>	<b>121.41</b>	<b>121.29</b>	<b>-0.12</b>

# Revenue

**Increased by 0.6 Bn JPY** (Increased by 5.0 Bn JPY excl. forex impact)

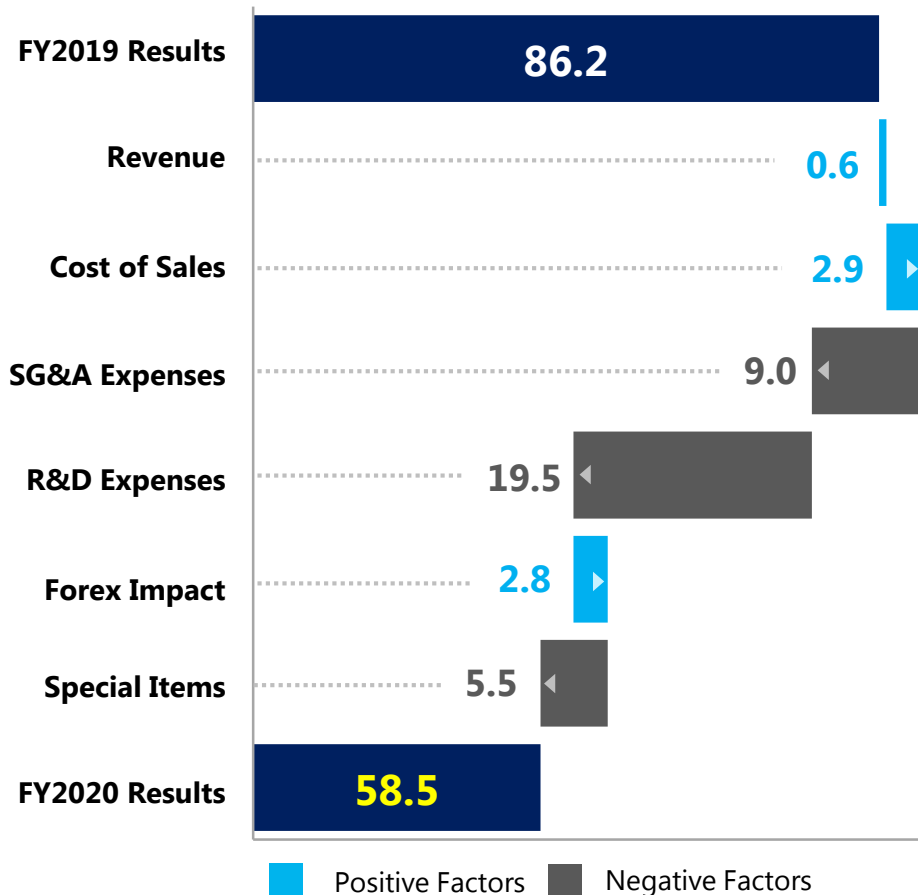


Positive Factors		Negative Factors	
<b>Japan</b>			
Tarlige	+5.8	Memary	-10.8
		Lixiana	-3.5
Daiichi Sankyo Espha Memantine AG, Ezetimibe AG etc.	+2.9	Vaccines business ActHIB	-5.1
		Daiichi Sankyo Healthcare Lulu	-1.0
<b>Daiichi Sankyo, Inc. (US)</b>			
Enhertu	+11.3	Welchol	-2.6
<b>American Regent (US)</b>			
		Injectafer	-4.7
		Venofer	-1.5
		GE injectables	-2.3
<b>Daiichi Sankyo Europe</b>			
Lixiana	+7.6		
Gain on sales of transferring long-listed products	+4.4		
<b>Trastuzumab Deruxtecan, DS-1062 Upfront Payment &amp; Regulatory Milestone</b>			
DS-1062 upfront payment	+1.0		

\* Forex impact USD: -1.4, EUR: -0.1, ASCA: -2.9

# Operating Profit

**Decreased by 27.7 Bn JPY** (Decreased by 20.6 Bn JPY excl. forex impact and special items)



(Bn JPY)

**Revenue** ..... **+0.6**  
incl. forex impact of -4.4

**Cost of Sales** ..... **-2.9 (Profit increased)**  
Improvement in cost of sales ratio by product mix

**SG&A Expenses** ..... **+9.0 (Profit decreased)**  
Increase in Enhertu related expenses  
(including sales promotion expenses and profit share with AstraZeneca)

**R&D Expenses** ..... **+19.5 (Profit decreased)**  
• Increase in 3 ADCs R&D investments  
• Increase due to oncology development structure enhancement

**Forex Impact** ..... **-2.8 (Profit increased)**  
Cost of Sales ..... **-0.5**  
SG&A Expenses ..... **-1.5**  
R&D Expenses ..... **-0.8**

**Special Items** ..... **+5.5 (Profit decreased)**  
See next slide for details



# Special Items

(Bn JPY)

	FY2019 Q2 YTD Results		FY2020 Q2 YTD Results		YoY
<b>Cost of sales</b>	Restructuring costs in SC	1.3	-	-	-5.1
	Impairment loss (intangible assets) <sup>*1</sup>	3.8	-	-	
<b>SG&amp;A expenses</b>	Gain on sales of fixed assets <sup>*2</sup>	-10.6	-	-	10.6
<b>R&amp;D expenses</b>		-	-	-	-
<b>Total</b>		-5.5	-	-	5.5

- : Cost decreased items

\*1 Morphabond, Roxybond

\*2 Nihonbashi Building

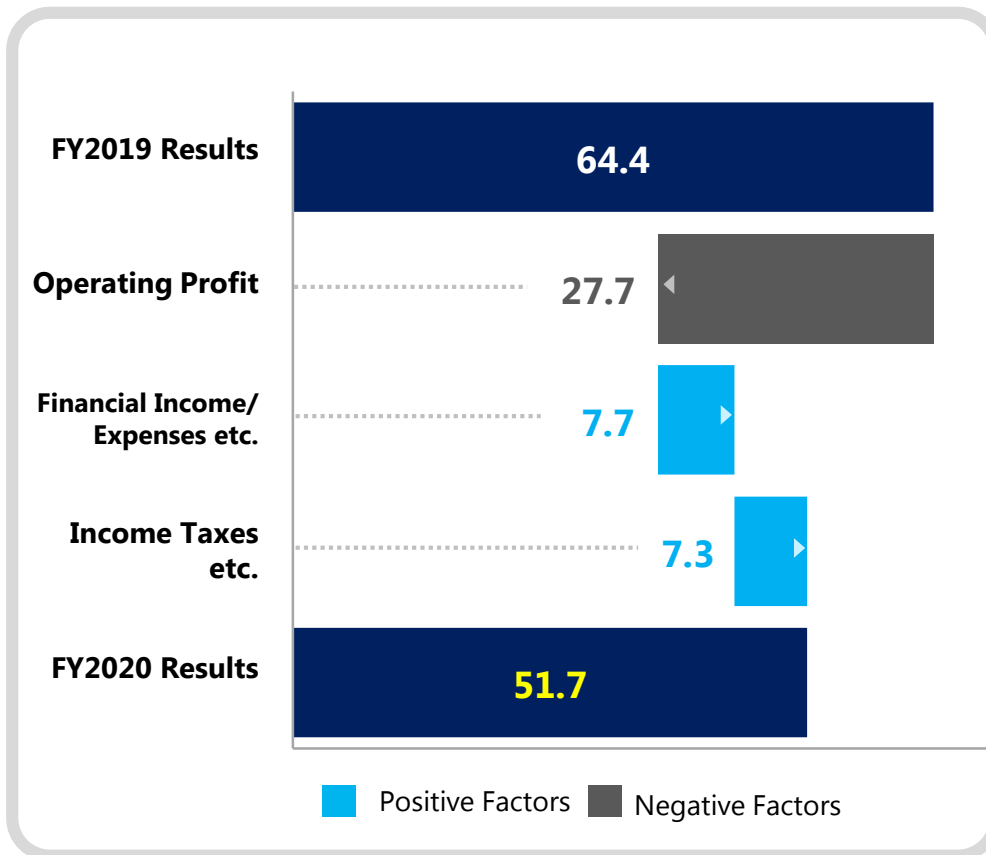
## Special items :

Items having a transitory and material impact on operating profit are defined as "Special items".

Specifically, gains and losses related to: sale of fixed assets, restructuring, impairment, litigation, etc. amounting to 1 billion JPY or more are defined as "Special items".

# Profit Attributable to Owners of the Company

**Decreased by 12.8 Bn JPY**



(Bn JPY)

**Financial Income/ Expenses etc.** ..... **-7.7 (Profit increased)**

- Recognition of financial income due to decrease in contingent consideration of quizartinib acquisition ..... **-4.8**
- Improvement in forex gains/losses ..... **-3.5**

**Income Taxes etc.** ..... **-7.3 (Profit increased)**

	FY2019 Q2 YTD Results	FY2020 Q2 YTD Results	YoY
Profit before Tax	87.0	67.0	-20.1
Income Taxes etc.	22.7	15.4	-7.3
Tax rate	26.0%	23.0%	-3.1%

Reference: Tax rate improved due to the increase in tax credit for R&D expenses

# Revenue: Major Business Units (incl. Forex Impact)

(Bn JPY)

	FY2019 Q2 YTD Results	FY2020 Q2 YTD Results	YoY	
<b>Japan</b>	<b>261.0</b>	<b>250.1</b>	<b>-10.9</b>	
<b>Daiichi Sankyo Healthcare</b>	<b>34.1</b>	<b>33.0</b>	<b>-1.0</b>	
<b>Daiichi Sankyo, Inc.</b>	<b>14.9</b>	<b>23.5</b>	<b>+8.6</b>	
Enhertu	-	<b>11.3</b>	<b>+11.3</b>	
Olmesartan	<b>5.5</b>	<b>5.5</b>	<b>-0.1</b>	
Welchol	<b>4.8</b>	<b>2.2</b>	<b>-2.6</b>	
<b>American Regent, Inc.</b>	<b>68.3</b>	<b>58.9</b>	<b>-9.4</b>	
Injectafer	<b>26.0</b>	<b>21.0</b>	<b>-5.0</b>	
Venofer	<b>16.4</b>	<b>14.6</b>	<b>-1.8</b>	
GE injectables	<b>22.4</b>	<b>19.8</b>	<b>-2.6</b>	
<b>Daiichi Sankyo Europe</b>	<b>43.2</b>	<b>54.3</b>	<b>+11.1</b>	
Lixiana	<b>27.5</b>	<b>35.0</b>	<b>+7.5</b>	
Olmesartan	<b>11.2</b>	<b>11.0</b>	<b>-0.2</b>	
Efient	<b>1.4</b>	<b>0.8</b>	<b>-0.6</b>	
<b>ASCA (Asia, South and Central America)</b>	<b>49.0</b>	<b>48.4</b>	<b>-0.6</b>	
<b>Currency Rate</b>	<b>USD/JPY</b>	<b>108.63</b>	<b>106.92</b>	<b>-1.71</b>
	<b>EUR/JPY</b>	<b>121.41</b>	<b>121.29</b>	<b>-0.12</b>

# Revenue: Major Products in Japan

(Bn JPY)

		FY2019 Q2 YTD Results	FY2020 Q2 YTD Results	YoY
<b>Nexium</b>	ulcer treatment	40.2	39.0	-1.3
<b>Lixiana</b>	anticoagulant	41.8	38.3	-3.5
<b>Pralia</b>	treatment for osteoporosis/ inhibitor of the progression of bone erosion	15.4	17.0	+1.5
<b>Memary</b>	Alzheimer's disease treatment	25.7	14.9	-10.8
<b>Tenelia</b>	type 2 diabetes mellitus treatment	12.8	12.4	-0.3
<b>Loxonin</b>	anti-inflammatory analgesic	14.8	12.3	-2.5
<b>Ranmark</b>	treatment for bone complications caused by bone metastases from tumors	9.2	9.7	+0.5
<b>Inavir</b>	anti-influenza agent	1.0	1.3	+0.3
<b>Tarlige</b>	pain treatment	3.3	9.1	+5.8
<b>Canalia</b>	type 2 diabetes mellitus treatment	6.1	7.7	+1.5
<b>Vimpat</b>	anti-epileptic agent	5.2	7.1	+1.9
<b>Efient</b>	antiplatelet agent	7.1	7.2	+0.1
<b>Rezaltas</b>	antihypertensive agent	7.5	6.8	-0.8
<b>Olmetec</b>	antihypertensive agent	6.2	4.9	-1.3
<b>Enhertu</b>	anti-cancer agent (HER2-directed antibody drug conjugate)	-	1.0	+1.0

1 Actions Against COVID-19

2 FY2020 Q2 Financial Results

**3 FY2020 Forecast**

4 Business Update

5 R&D Update

6 Appendix



# Revision to the forecast

(Bn JPY)

	FY2020 Forecast (as of Apr.)	FY2020 Forecast (as of Oct.)	vs. Forecast as of Apr. (%)
<b>Revenue</b>	<b>970.0</b>	<b>960.0</b>	<b>-10.0</b>
<b>Cost of sales</b>	<b>337.0</b>	<b>340.0</b>	<b>+3.0</b>
<b>SG&amp;A expenses</b>	<b>325.0</b>	<b>317.0</b>	<b>-8.0</b>
<b>R&amp;D expenses</b>	<b>228.0</b>	<b>243.0</b>	<b>+15.0</b>
<b>Operating Profit</b>	<b>80.0</b>	<b>60.0</b>	<b>-20.0</b>
<b>Profit before tax</b>	<b>80.0</b>	<b>69.0</b>	<b>-11.0</b>
<b>Profit attributable to owners of the Company</b>	<b>56.0</b>	<b>53.0</b>	<b>-3.0</b>

<b>Currency</b>	<b>USD/円</b>	<b>110.00</b>	<b>108.46</b>	<b>-1.54</b>
<b>Rate</b>	<b>EUR/円</b>	<b>120.00</b>	<b>120.65</b>	<b>+0.65</b>

Assumption of currency rate for Q3 and Q4 : USD/JPY 110, EUR/JPY 120

## Revenue

### **Increase factors** ↑

- Sales expansion of main products (Enhertu, Tarlige, influenza vaccine etc.)
- DS-1062 (Upfront payment)
- Gain on sales of transferring Daiichi Sankyo Europe's long-listed products

### **Decrease factors** ↓

- COVID-19 impact (Injectafer, Inavir, Daiichi Sankyo Healthcare products etc.)

## Cost of sales

- Loss on disposal/valuation of inventory and others

## SG&A expenses

### **Increase factors** ↑

- Personnel expenses in US (Increase in share-based remuneration due to increase in stock price)

### **Decrease factors** ↓

- Reduction of expenditures due to COVID-19 expansion

## R&D expenses

- Increase in 3 ADCs R&D investments
- Personnel expenses in US (Increase in share-based remuneration due to increase in stock price)

## Profit before tax

- Net financial income/expenses for FY2020 Q2 YTD (forex gains/losses and others)

### **Impact of COVID-19 and others**

- ◆ Reflected the impact of COVID-19 and the strong R&D progress exceeding the original plan etc. in the forecast
- ◆ The impact will be examined separately in case the infection status becomes worse

# Trastuzumab Deruxtecan (DS-8201) / DS-1062: Revenue

					(Bn JPY)
		FY2020 Q2 YTD Results	FY2020 Forecast (As of October)		<Reference> Total Consideration (Received/ Receivable)
				vs. Forecast (as of April)	
Trastuzumab Deruxtecan (DS-8201)	Product sales	12.3	34.9	+6.4	-
	Japan	1.0	5.6	+4.1	-
	US	11.3	29.2	+2.2	-
	Upfront payment	4.9 <sup>*1</sup>	9.8 <sup>*1</sup>	-	149.0
	Regulatory milestone payment	0.5 <sup>*1</sup>	2.4 <sup>*1</sup>	+1.5 <sup>*1,2</sup>	13.7
	<b>Total</b>	<b>17.7</b>	<b>47.1</b>	<b>+7.9</b>	<b>162.7</b>
DS-1062	Upfront payment	1.0 <sup>*1</sup>	3.9 <sup>*1</sup>	+3.9 <sup>*1</sup>	105.5 <sup>*3</sup>

\*1 Revenue recognized in each period

\*2 Approval in Europe (HER2+ BC 3L) and additional indication in US (HER2+ GC 3L) are assumed

\*3 Received through three separate payments; 1) upon contract execution, 2) 12 months after execution, 3) 24 months after execution. Currency conversion amount based on FOREX at the first payment date.

1 Actions Against COVID-19

2 FY2020 Q2 Financial Results

3 FY2020 Forecast

**4 Business Update**

5 R&D Update

6 Appendix





# ENHERTU

Edoxaban

Japan Business

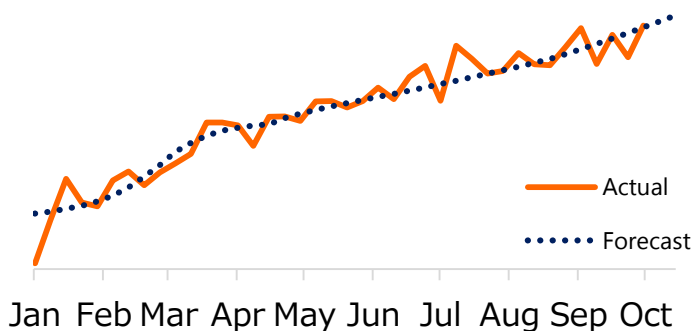
Shareholder Returns

# ENHERTU: Performance in US and Japan

- ◆ Strong market penetration
- ◆ Product sales **FY2020 Q2 YTD Results: 12.3 Bn JPY** <US 11.3 Bn JPY, Japan 1.0 Bn JPY>  
**FY2020 Forecast: Revised upward to 34.9 Bn JPY (+6.4 Bn JPY)**  
 <US 29.2 Bn JPY (+2.2 Bn JPY), Japan: 5.6 Bn JPY (+4.1 Bn JPY)>

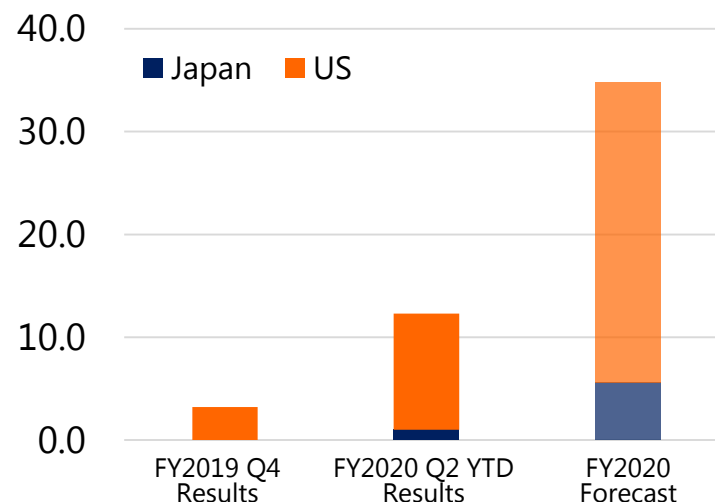
## US

- Launched in Jan. 2020 (HER2+ BC 3L)
- Total number of unique outlets purchasing ENHERTU since launch is approx. 1,600, and number of repeat outlets is approx. 1,300
- Encouraging increase in demand
  - ✓ ENHERTU units shipped to account in Oct. increased more than 60% from Mar.



- **sBLA accepted for HER2+ GC 3L in Oct. 2020**
  - ✓ **Priority Review granted**
  - ✓ **PDUFA Date: Feb. 28, 2021**
  - ✓ Breakthrough Therapy Designation and Orphan Drug Designation granted

Revenue (Bn JPY)



## Japan

- Launched in May 2020 (HER2+ BC 3L)
- **Indication expanded in Sep. 2020 (HER2+ GC 3L)**
- Providing product information with the highest priority on safety
- ENHERTU delivered only to medical institutions that meet doctor and facility requirements

ENHERTU

**Edoxaban**

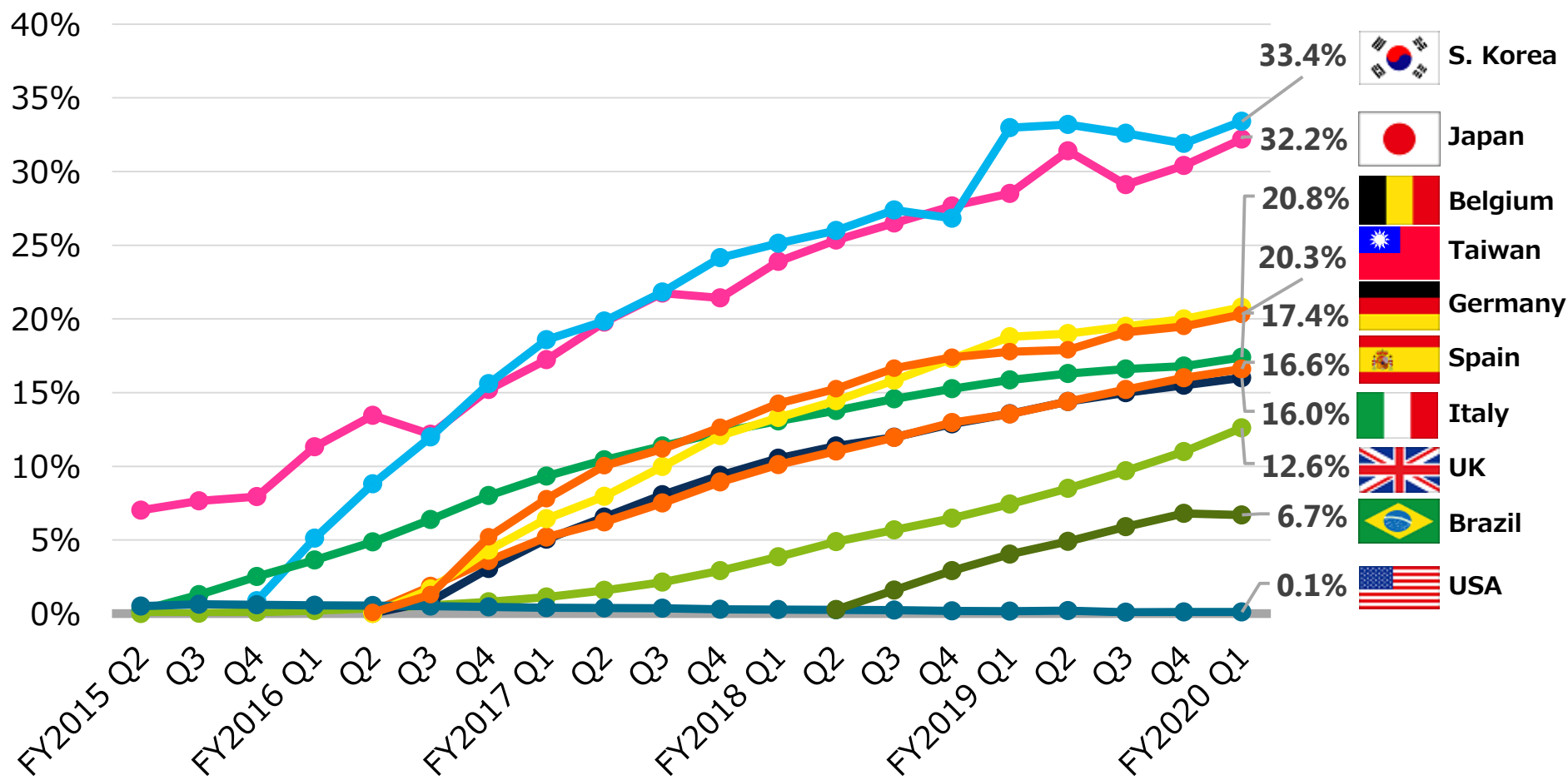
Japan Business

Shareholder Returns

# Edoxaban: Growth in Each Country



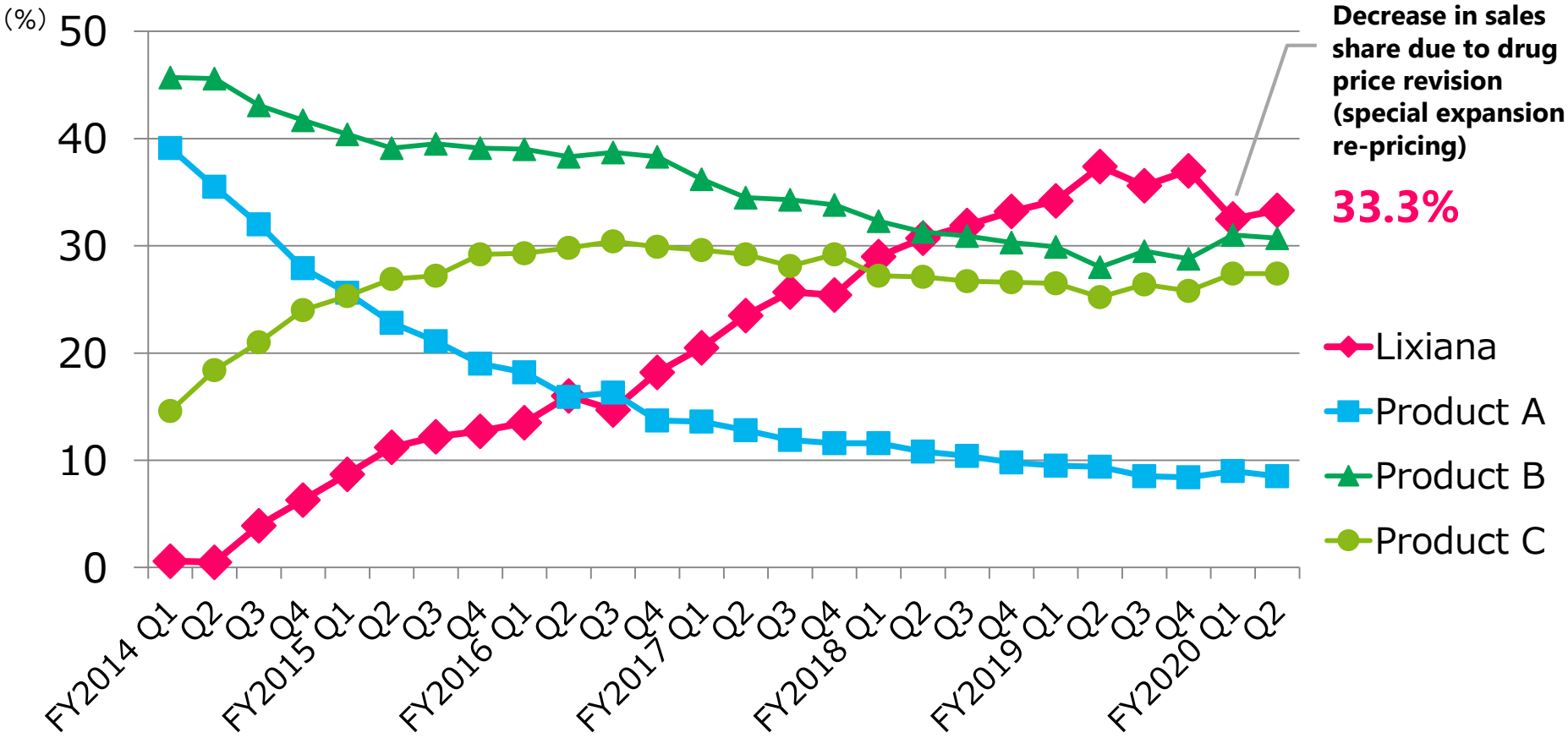
- ◆ Steady growth in each country
- ◆ Global revenue results: FY2020 Q2 YTD  
**79.1 Bn JPY (YoY +5.4 Bn JPY)**



# Lixiana: Growth in Japan



- ◆ No.1 sales share (FY2020 Q2: **33.3%**)
- ◆ Revenue results: FY2020 Q2 YTD **38.3 Bn JPY** (YoY **-3.5 Bn JPY\***)  
 \* Previous drug price base YoY **+9.2 Bn JPY**

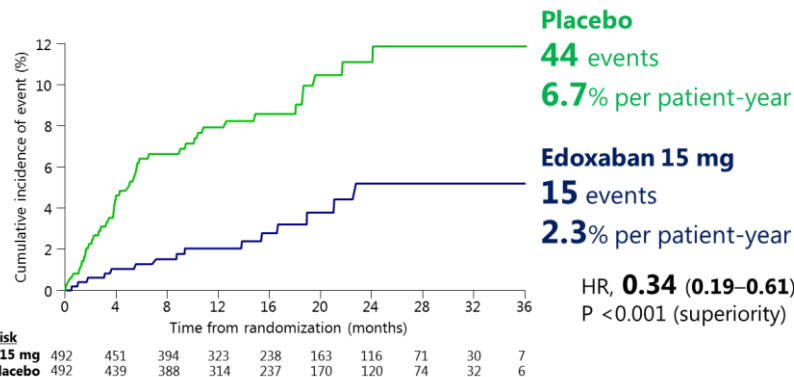


# Edoxaban: Results of ELDERCARE-AF

## ELDERCARE-AF

A study comparing efficacy and safety of edoxaban 15 mg/day with placebo in Japanese non-valvular AF patients who are very elderly (80 years or older) at high risk of bleeding

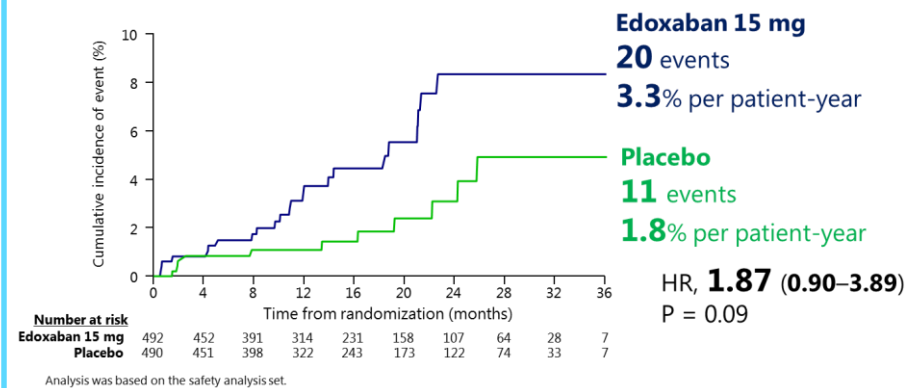
### ◆ Efficacy



Analysis was based on the ITT population.

- ◆ Edoxaban significantly reduced the annual incidence of stroke / systemic embolus compared to placebo

### ◆ Safety



Analysis was based on the safety analysis set.

- ◆ Annual incidence of major bleeding is higher with edoxaban compared to placebo
- ◆ There is no clear difference between the two groups in the incidence of clinically relevant bleeding (death or intracranial hemorrhage)

- ◆ JP sNDA submitted in Sep. 2020 and approval anticipated in FY2021 Q2
- ◆ More than 10,000 elderly patients in Japan are estimated to have non-valvular AF with high risk of bleeding

ENHERTU

Edoxaban

**Japan Business**

Shareholder Returns

- ◆ **Agreement with Eli Lilly Japan to co-promote a first-in-class migraine prevention drug galcanezumab-gnlm (US product name: Emgality) in Japan**

## Product overview

- ◆ Generic name: **galcanezumab-gnlm**
- ◆ MOA: **anti-CGRP Antibody**
  - A monoclonal antibody with a novel MOA designed to specifically bind to calcitonin gene-related peptide (CGRP) which is regarded to be associated with migraine, thereby inhibits binding of CGRP to its receptor
- ◆ Target indication: **Suppression of migraine attacks**
- ◆ Administration: **subcutaneous injection (once a month)**
- ◆ Development status: **NDA submitted in Japan**  
(submitted in Jan. 2020)

## Agreement overview

- ◆ Co-promotion
  - Daiichi Sankyo  
Responsible for **distribution** and **sales** under **co-promotion with Eli Lilly Japan (Booking sales)**
  - Eli Lilly Japan  
Responsible for **development, manufacturing** and **promotion**

### Value of this deal

- ◆ Contribute to improve QOL of patients with migraine by new treatment option
- ◆ Enhance product portfolio toward sustainable growth of Japan businesses



ENHERTU

Edoxaban

Japan Business

**Shareholder Returns**

## ◆ Decided **acquisition** and **cancellation of own shares**

### Acquisition

- Acquisition period: **From Nov. 2, 2020 to Mar. 23, 2021**
- Aggregate amount of acquisition cost: **100.0 Bn JPY** (maximum)
- Total number of shares to be acquired: **60 Mn shares** (maximum)

### Cancellation

- Cancellation date: **Apr. 15, 2021**
- Number of shares to be cancelled: **180 Mn shares**  
(Cancel except for the number of shares to be used for stock option and restricted share-based remuneration)



Reference: Total return ratio based on FY2020 forecast profit attributable for owners of the Company

	FY2016 Results	FY2017 Results	FY2018 Results	FY2019 Results	FY2020 Plan
Dividend per share*1	<b>70 JPY</b>	<b>70 JPY</b>	<b>70 JPY</b>	<b>70 JPY</b>	<b>81 JPY</b>
Acquisition of own shares	<b>50.0 Bn JPY</b>	<b>50.0 Bn JPY</b>	-	-	<b>100.0 Bn JPY</b>
Total return ratio*2	<b>180.7%</b>	<b>159.1%</b>	<b>48.5%</b>	<b>35.1%</b>	<b>286.9%*3</b>
	<b>111.8%*3</b>				

\*1 Pre-split base; Share split, three-for-one (effective date: Oct. 1, 2020)

\*2 Total return ratio = (Dividends + Total acquisition costs of own shares) / Profit attributable to owners of the company

\*3 Estimation assuming that own shares will be acquired at the average of closing stock price from Oct. 2 to Oct. 23, 2020

1 Actions Against COVID-19

2 FY2020 Q2 Financial Results

3 FY2020 Forecast

4 Business Update

**5 R&D Update**

6 Appendix



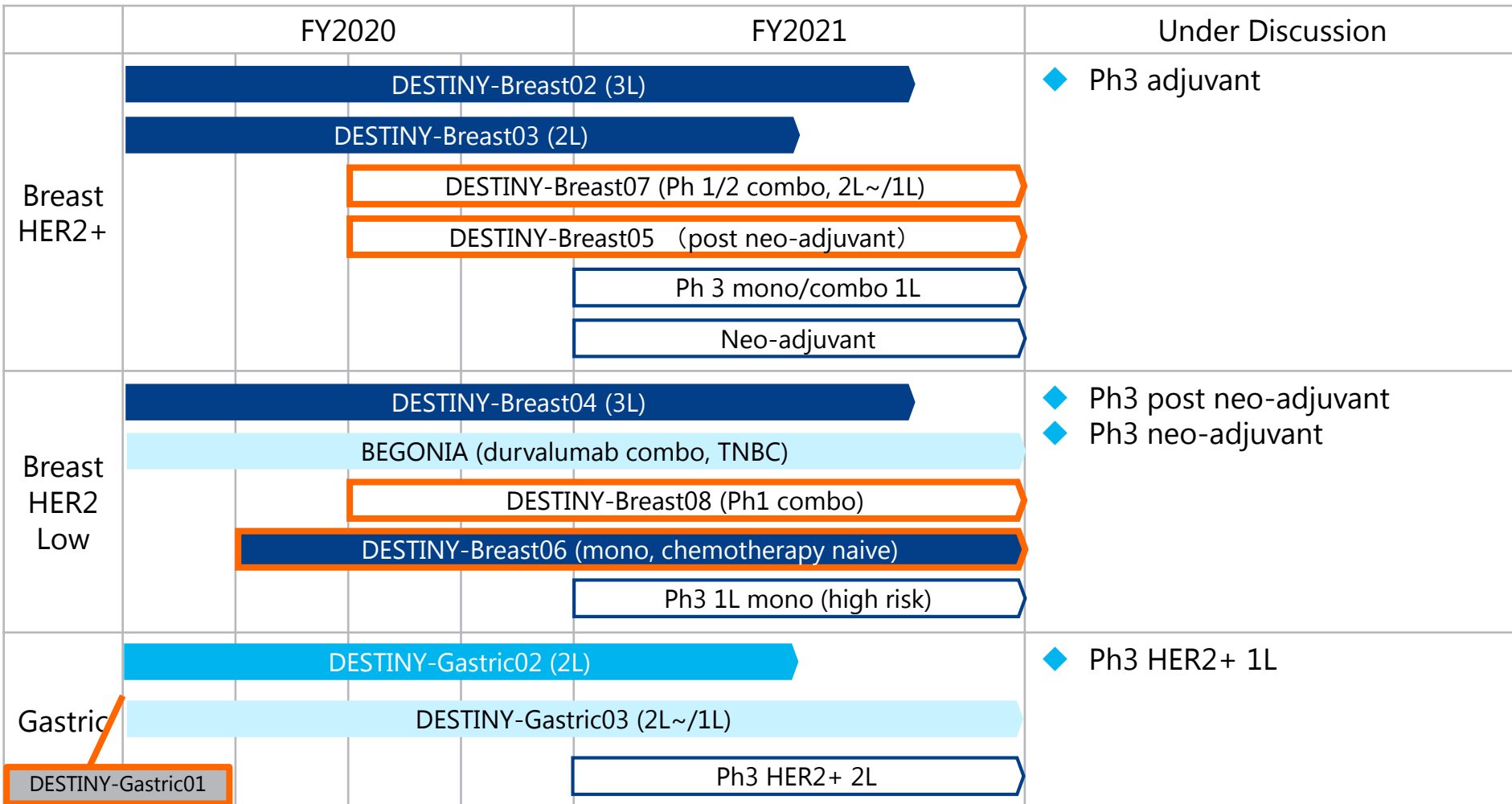
## **3 ADC Update**

Alpha Update

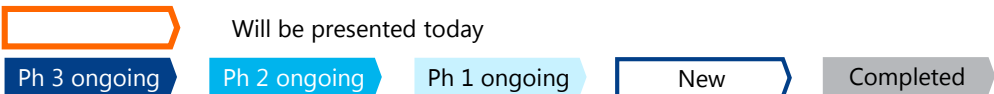
News flow

# DS-8201: Clinical Development Plan

As of October 2020



Study initiation points for FY2020 H1 are shown on quarterly basis  
 Study initiation points for FY2020 H2 are all shown as beginning of H2  
 Study initiation points for FY2021 are all shown as beginning of FY2021



# DS-8201: Clinical Development Plan

As of October 2020

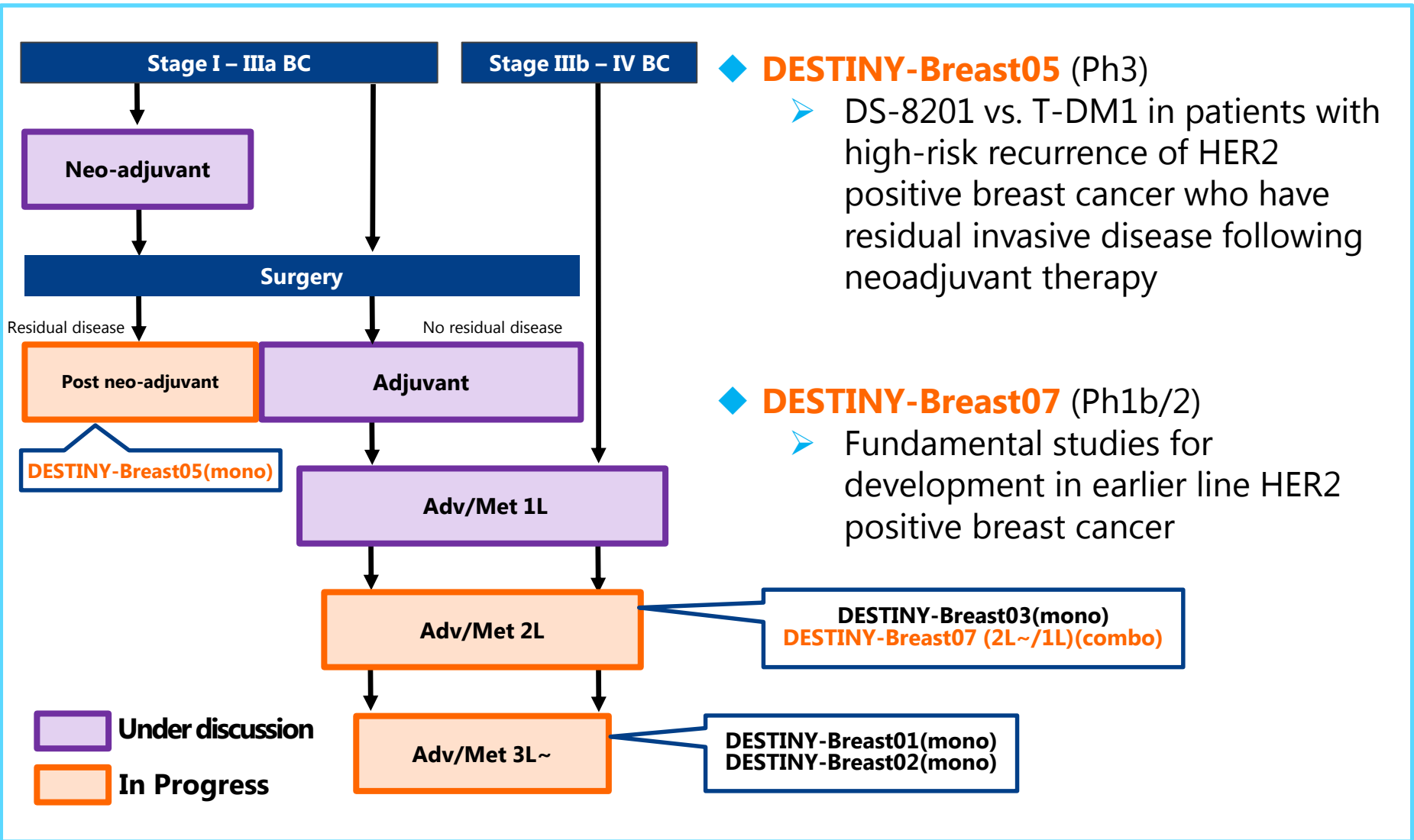


	FY2020	FY2021	Under Discussion
NSCLC	DESTINY-Lung01 (2L)		◆ Ph3 stage III combo
	HUDSON (durvalumab combo)		
	Ph2 HER2 mutation 2L		
	Ph1 HER2+ combo		
	Ph3 HER2+ 2L		
	Ph3 HER2+ 1L combo		
CRC	DESTINY-CRC01 (3L)		◆ Ph3 2L combo ◆ Ph3 1L combo ◆ Ph3 adjuvant combo
	Ph2 3L mono		
	Ph1/2 3L combo		
Others	Nivolumab combo (BC, bladder cancer)		◆ Ph2 ovarian mono/combo
	Pembrolizumab combo (BC, NSCLC)		
	DESTINY-PanTumor02 (HER2+ tumor agnostic)		
	Ph2 HER2 mutation tumor agnostic		

Study initiation points for FY2020 H2 are all shown as beginning of H2  
 Study initiation points for FY2021 are all shown as beginning of FY2021

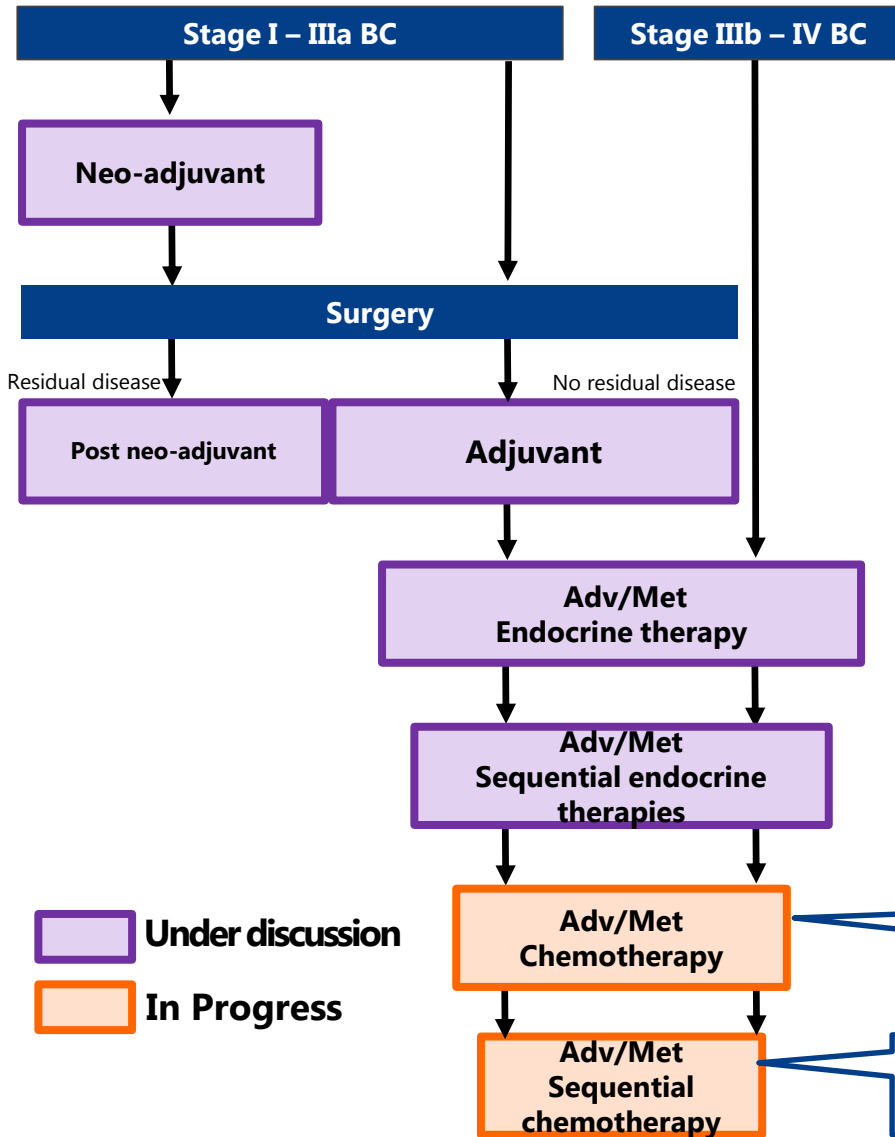
     Will be presented today  
Ph 3 ongoing
Ph 2 ongoing
Ph 1 ongoing
New
Completed

# DS-8201: Purpose of New Studies (HER2+ BC)



- ◆ **DESTINY-Breast05** (Ph3)
  - DS-8201 vs. T-DM1 in patients with high-risk recurrence of HER2 positive breast cancer who have residual invasive disease following neoadjuvant therapy
  
- ◆ **DESTINY-Breast07** (Ph1b/2)
  - Fundamental studies for development in earlier line HER2 positive breast cancer

# DS-8201: Purpose of New Studies (HER2 Low/HR+ BC)



- ◆ **DESTINY-Breast06** (Ph3)
    - DS-8201 vs. physician's choice of therapy in patients with HER2 low/HR positive breast cancer who have progressed after endocrine therapy and have not been treated with chemotherapy
    - **Started in Aug. 2020**
  
  - ◆ **DESTINY-Breast08** (Ph1/2)
    - ◆ Fundamental studies for development in earlier line HER2 low breast cancer
- ◆ **DESTINY-Breast06(mono)**

◆ **DESTINY-Breast04(mono, incl. HR(-))**  
**DESTINY-Breast08(combo, incl. HR(-))**



# DS-8201: DESTINY-Gastric01 Study (HER2 Low GC)

## ◆ Efficacy

	Primary Cohort <sup>1</sup>		Exploratory Cohorts	
	DS-8201 (n = 119)	PC Overall (n = 56)	Cohort 1 IHC 2+/ISH- (n = 19)	Cohort 2 IHC 1+ (n = 21)
<b>ORR by ICR (CR + PR)</b>	<b>51.3% (n = 61)</b> 95% CI, 41.9-60.5; <i>P</i> < .0001 <sup>a</sup>	<b>14.3% (n = 8)</b> 95% CI, 6.4-26.2	<b>36.8% (n = 7)</b> 95% CI, 16.3%-61.6%	<b>19.0% (n = 4)</b> 95% CI, 5.4%-41.9%
<b>Confirmed ORR by ICR (CR + PR)</b>	<b>42.9% (n = 51)</b> 95% CI, 33.8-52.3	<b>12.5% (n = 7)</b> 95% CI, 5.2-24.1	<b>26.3% (n = 5)</b> 95% CI, 9.1%-51.2%	<b>9.5% (n = 2)</b> 95% CI, 1.2%-30.4%
CR	8.4% (n = 10)	0	0	0
PR	34.5% (n = 41)	12.5% (n = 7)	26.3% (n = 5)	9.5% (n = 2)
SD	42.9% (n = 51)	50.0% (n = 28)	63.2% (n = 12)	61.9% (n = 13)
PD	11.8% (n = 14)	30.4% (n = 17)	10.5% (n = 2)	28.6% (n = 6)
NE	2.5% (n = 3)	7.1% (n = 4)	0	0
<b>Confirmed DCR (CR + PR + SD)</b>	<b>85.7% (n = 102)</b> 95% CI, 78.1-91.5	<b>62.5% (n = 35)</b> 95% CI, 48.5-75.1	<b>89.5% (n = 17)</b> 95% CI, 66.9%-98.7%	<b>71.4% (n = 15)</b> 95% CI, 47.8%-88.7%
<b>Median confirmed DOR</b>	<b>11.3 months</b> 95% CI, 5.6 months-NE	<b>3.9 months</b> 95% CI, 3.0-4.9 months	<b>7.6 months</b> 95% CI, 4.1 months-NE	<b>12.5 months</b> 95% CI, NE-NE

Includes data for the response-evaluable set: all randomized (for primary cohort) patients who received ≥ 1 dose of study drug and had measurable tumors based on independent central review at baseline.

<sup>a</sup>Comparison between T-DXd and PC overall using Cochran-Mantel-Haenszel test stratified by region.

1. Shitara K, et al. *N Engl J Med.* 2020;382:2419-2430.

- ◆ Presented results of exploratory cohorts (HER2 low GC) at ESMO 2020
- ◆ Tumor reduction seen in HER2 low GC where no HER2 directed therapies are approved

## ◆ Safety

### Adverse Events (≥ 20% in either cohort)

Preferred Term, n (%)	Cohort 1 IHC 2+/ISH- (n = 20)		Cohort 2 IHC 1+ (n = 24)	
	Any Grade	Grade ≥ 3	Any Grade	Grade ≥ 3
Decreased appetite	65	20	75	21
Nausea	55	5	79	4
Anemia	50	30	42	29
Neutrophil count decrease	45	25	50	29
Diarrhea	30	0	33	4
Constipation	25	0	21	0
Fatigue	25	10	25	8
Malaise	20	0	38	0
White-cell count decrease	20	0	33	13
Vomiting	20	0	29	0
Weight decrease	20	0	29	8
Peripheral edema	20	0	4	0
Dysgeusia	20	0	4	0
Pyrexia	15	0	25	0
Platelet count decrease	15	0	29	13
Hypoalbuminemia	10	0	21	8

All hematologic terms are grouped terms. Febrile neutropenia occurred in 1 patient (cohort 1, grade 3).

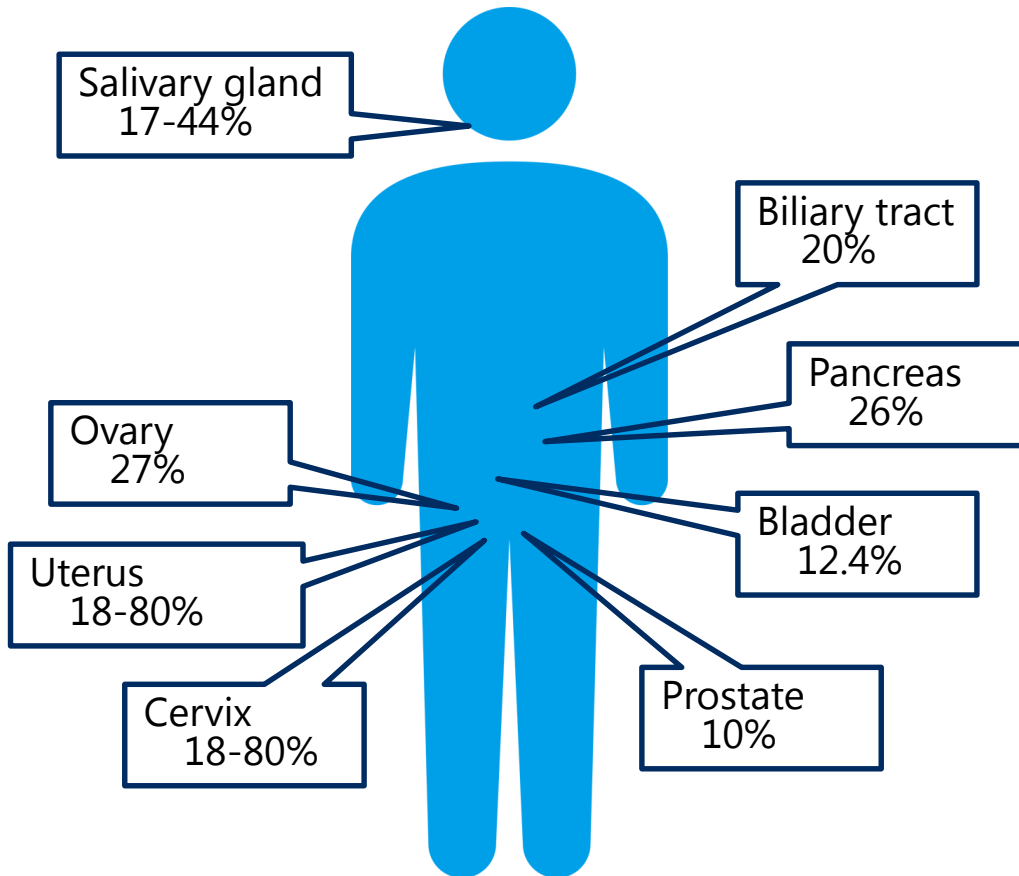
### TEAEs Associated With:

	Cohort 1 IHC 2+/ISH- (n = 20)	Cohort 2 IHC 1+ (n = 24)
Drug discontinuation, %	10	4
Dose reduction, %	30	33
Dose interruption, %	40	42

- There were no drug-related deaths in either cohort
- Median treatment duration was 4.2 months (range, 1.3-10.5 months) in cohort 1 and 2.8 months (range, 0.7-14.9 months) in cohort 2
- One patient in each cohort had DS-8201-related ILD/pneumonitis (cohort 1, grade 1; cohort 2, grade 2) as determined by an independent adjudication committee
  - Time to onset was 248 days in cohort 1 and 171 days in cohort 2
  - At data cutoff, the case in cohort 2 was resolving and the case in cohort 1 had not resolved

## ◆ No significant difference in safety compared to previously reported DS-8201 safety information

## ◆ HER2 positive rate



Oh and Bang Nature Oncology Reviews 2017

## ◆ DESTINY-PanTumor02 (Ph2)

- Study to evaluate efficacy and safety in HER2 expressing tumors (bladder cancer, biliary tract cancer, cervical cancer, endometrial cancer, ovarian cancer, pancreatic cancer, and rare tumors)
- **Started in Oct. 2020**



# U3-1402: EGFRm NSCLC Phase 1 Study

## Efficacy

Activity according to BICR evaluation (efficacy-evaluable population)  
N = 56<sup>a</sup>

**Confirmed BOR, n/N (%)**

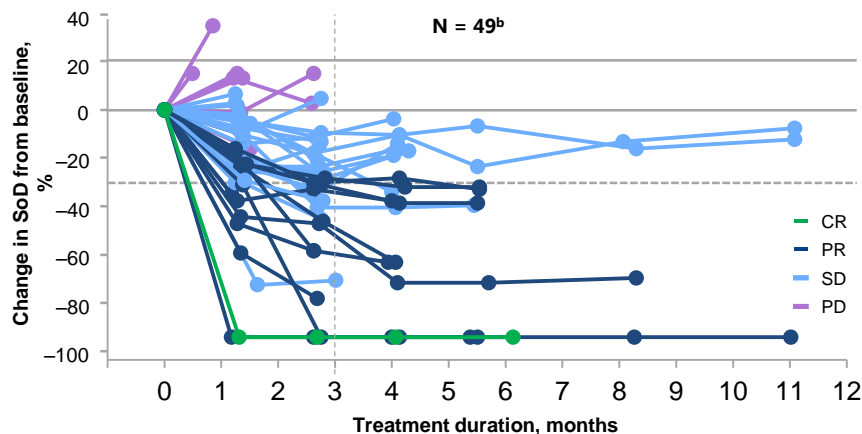
CR	1/56 (2%)
PR	13/56 (23%)
SD	25/56 (45%)
PD	9/56 (16%)
NE	8/56 (14%)

**Confirmed ORR, % (n/N; 95% CI)** 25% (14/56; 14.4-38.4)

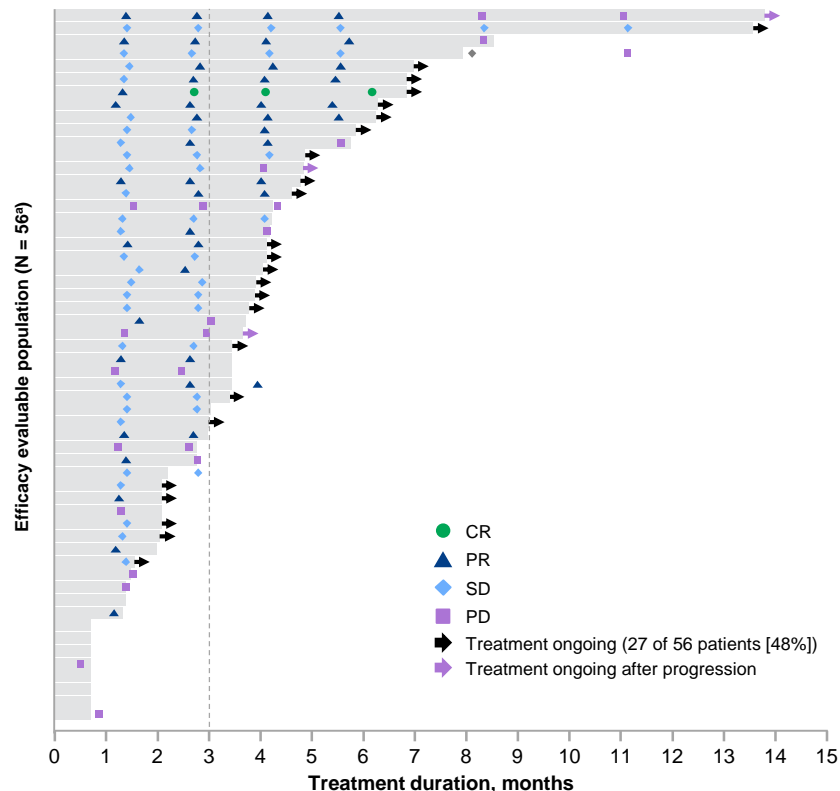
**DCR, % (n/N; 95% CI)** 70% (39/56; 55.9-81.2)

**Median TTR, months (range)** 2.0 (1.2-2.8)

**Median DoR, months (range)** 6.9 (3.0-7.0)



A phase 1 study of patritumab deruxtecan in NSCLC (NCT03260491). Safety and activity in patients with EGFR-mutated NSCLC treated with 5.6 mg/kg patritumab deruxtecan. Data cutoff April 30, 2020.  
<sup>a</sup>Of 56 patients, 22 (39%) had best percentage decrease in sum of tumor diameters  $\geq$  30%. <sup>b</sup>This analysis does not include 7 patients without post-baseline tumor assessments by the data cutoff date.



- ◆ Early anti-tumor activity was observed and ORR was 25.0%
- ◆ 28 patients are ongoing treatment, 3 PRs are not yet confirmed, 6 patients had only 1 tumor evaluation

## ◆ Safety

- Patritumab deruxtecan continued to demonstrate a manageable safety profile
  - The most common grade  $\geq 3$  TEAEs were thrombocytopenia (16 patients [28%]) and neutropenia (11 patients [19%])
  - TEAEs associated with discontinuation (9%) included fatigue (n = 2), decreased appetite (n = 1), ILD (n = 1), pneumonitis (n = 1), and URTI (n = 1)
    - There were no discontinuations due to thrombocytopenia or neutropenia
  - Three (5.3%) ILD events were adjudicated by an independent central review committee as being related to treatment
  - There were no treatment-related TEAEs associated with death

TEAEs (regardless of causality), n (%)	N = 57	TEAEs in $\geq 20\%$ of patients, n (%)	N = 57	
			All grades	Grade $\geq 3$
<b>TEAEs</b>	57 (100)			
Grade $\geq 3$	38 (67)		33 (58)	5 (9)
Associated with discontinuation	5 (9)		31 (54)	2 (4)
Associated with dose reduction	10 (18)		30 (53)	16 (28)
Associated with dose interruption	17 (30)		20 (35)	1 (2)
Associated with death	3 (5)		19 (33)	11 (19)
<b>Treatment-emergent SAEs</b>	21 (37)		17 (30)	1 (2)
Grade $\geq 3$	18 (32)		17 (30)	NA
Treatment related	11 (19)		15 (26)	5 (9)
			14 (25)	0

A phase 1 study of patritumab deruxtecan in NSCLC (NCT03260491). Safety and activity in patients with EGFR-mutated NSCLC treated with 5.6 mg/kg patritumab deruxtecan. Data cutoff April 30, 2020.

<sup>a</sup>Thrombocytopenia includes decreased platelet count and thrombocytopenia. <sup>b</sup>Neutropenia includes decreased neutrophil count and neutropenia. <sup>c</sup>Anemia includes decreased hemoglobin, decreased red blood cell count, anemia, and decreased hematocrit.

## ◆ Continued to demonstrated a manageable safety profile

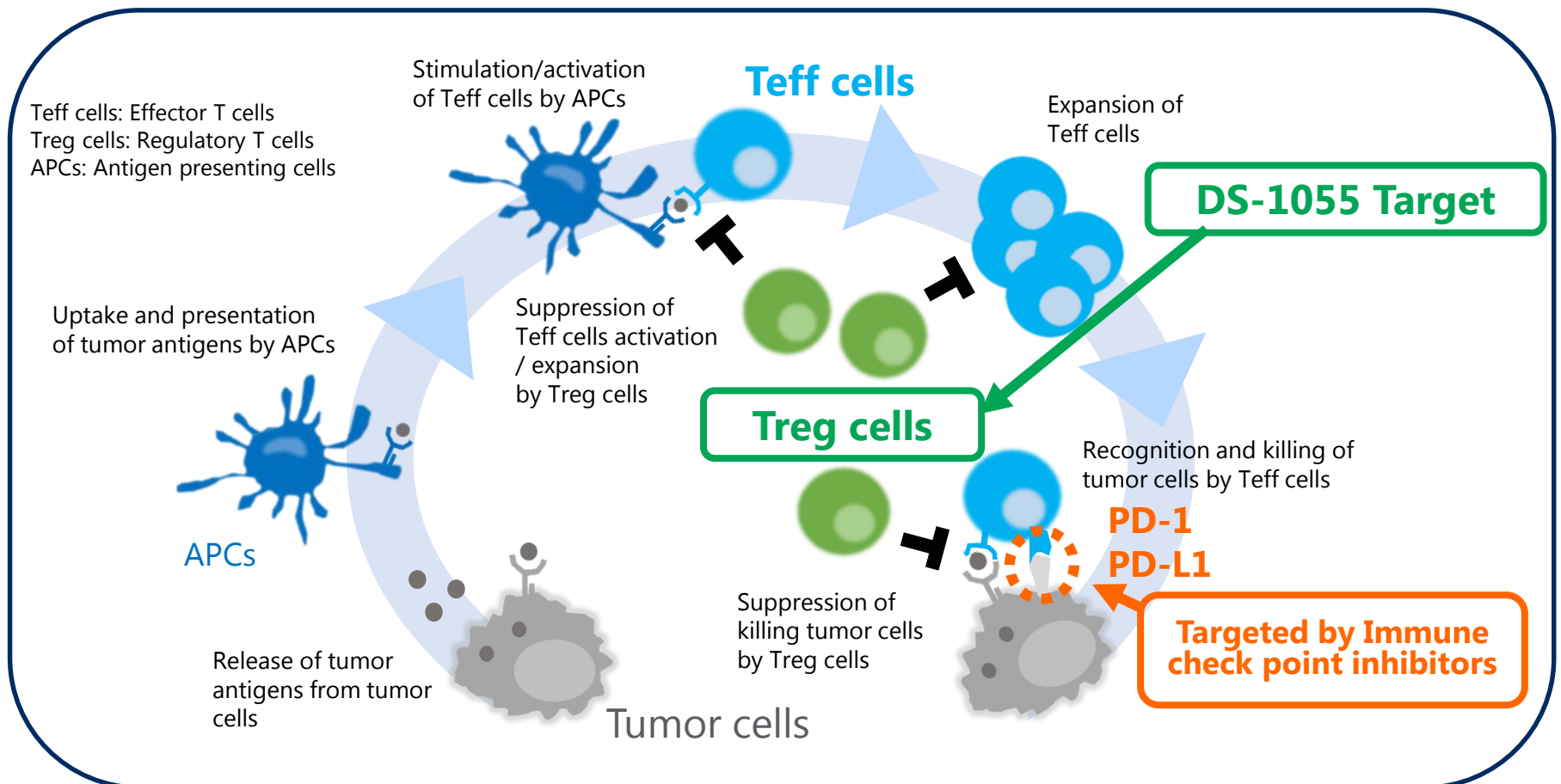
3 ADC Update

**Alpha Update**

News flow

# DS-1055 Target: Regulatory T Cells

- ◆ DS-1055 is **anti-GARP antibody** with different MOA from that of anti-PD-1 / PD-L1 antibody
- ◆ Activates anti-tumor immunity by targeting **regulatory T cells (Treg cells)** involved in immune escape of cancer cells





# DS-1055: MOA of Anti-GARP Antibody

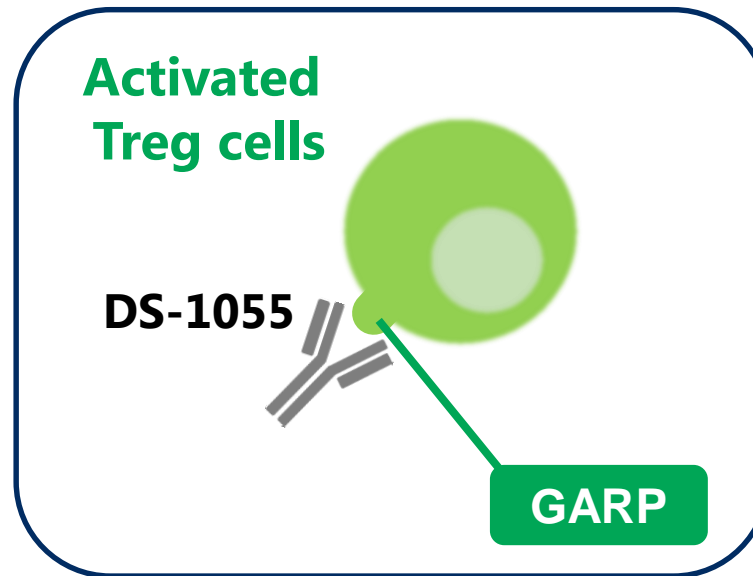
**Treg cells > Teff cells**

Immune escape of tumor  
by suppression of Treg cells



**Treg cells < Teff cells**

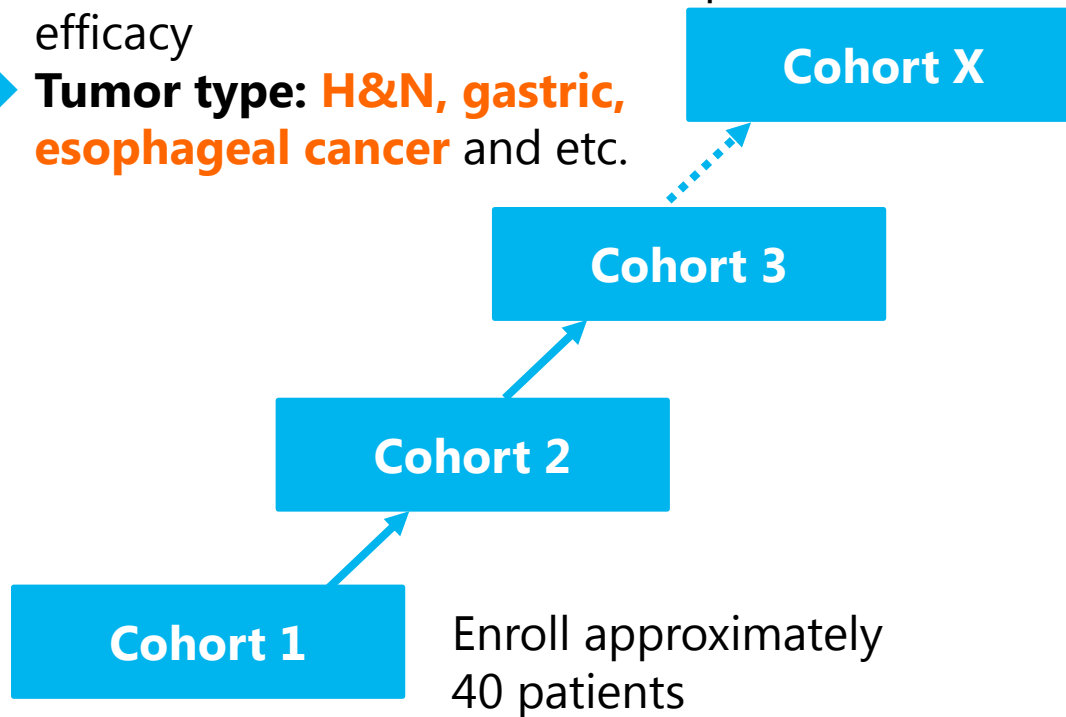
Elimination of tumor  
by activated Teff cells



- ◆ By recognizing GARP specifically expressed on activated Treg cells and depleting activated Treg cells, Teff cells can work as its original nature (anti-tumor activity)

## Dose Escalation

- ◆ **Purpose:** Safety and tolerability, determine the recommended dose for dose expansion, initial efficacy
- ◆ **Tumor type:** H&N, gastric, esophageal cancer and etc.



## Dose Expansion

Choose recommended dose from appropriate cancer type from dose escalation part

- ◆ **Study started in Oct. 2020**
- ◆ **Combination with immune checkpoint inhibitor is under discussion**

3 ADC Update

Alpha Update

**News flow**

<p><b>Trastuzumab deruxtecan (DS-8201)</b></p>	<p>Phase 2 pivotal DESTINY-Breast01: HER2 positive BC, 3L</p> <ul style="list-style-type: none"> <li>• <b><u>Updated data planned for SABCS in Dec. 2020</u></b></li> <li>• EU: Approval anticipated in FY2020 Q4</li> </ul> <p>Phase 2 pivotal DESTINY-Gastric01: HER2 positive GC, 3L</p> <ul style="list-style-type: none"> <li>• JP: <b><u>Approved in Sep. 2020</u></b></li> <li>• US: <b><u>Submission accepted in Oct. 2020 (PDUFA Date: Feb. 28, 2021)</u></b></li> </ul>
<p><b>DS-1062</b></p>	<p>Phase 1: NSCLC</p> <ul style="list-style-type: none"> <li>• Updated data planned for WCLC in Jan. 2021</li> </ul> <p>Phase 1 TROPION-Lung02: NSCLC (without actionable mutation, pembrolizumab combo)</p> <ul style="list-style-type: none"> <li>• <b><u>Started study in Oct. 2020</u></b></li> </ul> <p><b><u>Phase 2 TROPION-Lung05: NSCLC (with actionable mutation)</u></b></p> <ul style="list-style-type: none"> <li>• <b><u>Planned to start in FY2020 Q3</u></b></li> </ul>
<p><b>Patritumab deruxtecan (U3-1402)</b></p>	<p><b><u>Phase 2: EGFRm NSCLC</u></b></p> <ul style="list-style-type: none"> <li>• <b><u>Planned to start in FY2020 H2</u></b></li> </ul> <p>Phase 1: EGFRm NSCLC (osimertinib combo)</p> <ul style="list-style-type: none"> <li>• Planned to start in FY2020 H2</li> </ul> <p>Phase 1/2: HER3 positive BC</p> <ul style="list-style-type: none"> <li>• Updated data planned for SABCS in Dec. 2020</li> </ul> <p>Phase 2: CRC</p> <ul style="list-style-type: none"> <li>• <b><u>Started study in Sep. 2020</u></b></li> </ul>
<p><b>Axicabtagene ciloleucel/ Axi-Cel™</b></p>	<p>Phase 2: R/R B-Cell Lymphoma</p> <ul style="list-style-type: none"> <li>• <b><u>Oct. 2020: presented JP phase 2 data at Japanese Society of Hematology</u></b></li> <li>• JP: Approval anticipated in FY2020 Q3</li> </ul>
<p><b>DS-1647 (G47Δ)</b></p>	<p>Phase 2: Malignant glioma</p> <ul style="list-style-type: none"> <li>• JP: <b><u>NDA planned in FY2020 H2</u></b></li> </ul>

**Underlined: New or Updated from FY2020 Q1**

BC: breast cancer, CRC: colorectal cancer, GC: gastric cancer, NSCLC: non-small cell lung cancer

# FY2020 R&D Day (Virtual Meeting)



## Date and time

- Tuesday, Dec. 15<sup>th</sup>, 7:00-9:00pm (JST)

## Presenters (Planned)

- Sunao Manabe, President and CEO
- Antoine Yver, Global Head of Oncology R&D

## Contents

- Data planned to be presented at SABCS 2020 (DS-8201, U3-1402)
- ADC clinical development plan

1 Actions Against COVID-19

2 FY2020 Q2 Financial Results

3 FY2020 Forecast

4 Business Update

5 R&D Update

6 **Appendix**



# Major R&D Milestones in FY2020 (3 ADCs)

As of October 2020



Project	Target Indications and Studies	FY2020			
		Q1	Q2	Q3	Q4
3 ADC DS-8201	P2 pivotal DESTINY-Breast01: HER2+ BC, 3L (JP/US/EU/Asia)	EU submitted			EU approval anticipated
	P2 pivotal DESTINY-Gastric01: HER2+ GC, 3L (JP/Asia)	JP submitted	<u>JP approved</u>	<u>US sBLA accepted</u>	<u>US approval anticipated</u>
	P2 HUDSON: NSCLC (durvalumab combo) (US/EU/Asia)	Study started			
	P1b/2 BEGONIA: TNBC (durvalumab combo) (US/EU/Asia)	Study started			
	P1: BC, NSCLC (pembrolizumab combo) (US/EU)	Study started			
	P1b/2 DESTINY-Gastric03: HER2+ GC, 2L~/1L (US/EU/Asia)	Study started			
	P3 DESTINY-Breast05: HER2+ BC, post neo-adjuvant (JP/US/EU/Asia)			Study start planned	
	<u>P3 DESTINY-Breast06 : HER2 low BC, chemotherapy naïve (JP/US/EU/Asia)</u>		<u>Study started</u>		
	<u>P1/2 DESTINY-Breast07: HER2+ BC combo, 3L~</u>			<u>Study start planned</u>	
	<u>P1 DESTINY-Breast08 : HER2 low BC combo, 3L</u>			<u>Study start planned</u>	
	<u>P2 DESTINY-PanTumor02: HER2 expressing tumors (US/EU/Asia)</u>		<u>Study started</u>		
DS-1062	P1 TROPION-Lung02: NSCLC (without actionable mutation, pembrolizumab combo) (JP/US)			<u>Study started</u>	
	<u>P2 TROPION-Lung05: NSCLC (with actionable mutation) (JP/US/EU/Asia)</u>			<u>Study start planned</u>	
U3-1402	P1: EGFRm NSCLC (osimertinib combo)			Study start planned	
	<u>P2: EGFRm NSCLC</u>			<u>Study start planned</u>	
	P2: CRC (JP/US/EU)		<u>Study started</u>		


**Red underlined: new or updated from FY2020 Q1**

BC: breast cancer, CRC: colorectal cancer, GC: gastric cancer, GIST: gastrointestinal stromal tumors, IIS: investigator-initiated study, NSCLC: non-small-cell lung cancer

# Major R&D Milestones in FY2020 (Alpha)

As of October 2020



	Project	Target Indications and Studies	FY2020			
			Q1	Q2	Q3	Q4
Alpha	<b>Pexidartinib</b>	P3 ENLIVEN: tenosynovial giant cell tumor (EU)	CHMP negative opinion			
	<b>DS-1647</b>	IIS: malignant glioma (JP)	 <b>JP submission planned</b>			
	<b>Axi-Cel™</b>	P2 pivotal: R/R B-cell lymphoma (JP)			Approval anticipated	
	<b>DS-6157</b>	P1: GIST (JP/US)	Study started			
	<b>DS-1055</b>	<u>P1: Solid tumors (JP/US)</u>			<u>Study started</u>	
	<b>Edoxaban</b>	P3: atrial fibrillation in the very elderly (JP)	Obtained TLR	<u>JP Submitted</u>		
	<b>Prasugrel</b>	P3: ischemic stroke (JP)	Obtained TLR			JP Submission planned
	<b>Mirogabalin</b>	<u>P3: Central neuropathic pain (JP/Asia)</u>				<u>Data anticipated</u>
	<b>DS-5141</b>	P1/2: Duchenne type muscular dystrophy (JP)			Data anticipated	
	<b>DS-5670</b>	Clinical study: COVID-19 vaccine (JP)				Study start planned
<b>DS-2319</b>	Clinical study: COVID-19 (JP)				Study start planned	

**Red underlined: new or updated from FY2020 Q1**

BC: breast cancer, CRC: colorectal cancer, GC: gastric cancer, GIST: gastrointestinal stromal tumors, IIS: investigator-initiated study, NSCLC: non-small-cell lung cancer



# Major R&D Pipeline: 3 ADCs

As of October 2020



## Phase 1

**U3-1402** (JP/US)  
HER3+BC

**DS-8201** (US/EU)  
BC, bladder cancer  
(nivolumab combo)

**U3-1402** (JP/US/EU/Asia)  
NSCLC


**DS-8201** (US/EU)  
BC, NSCLC (pembrolizumab  
combo)

**DS-1062** (JP/US)  
NSCLC, TNBC

**DS-8201** (US/EU/Asia)  
HER2+ GC combo, 2L~/1L  
DESTINY-Gastric03

**DS-1062** (JP/US)  
NSCLC (without actionable  
mutation, pembrolizumab  
combo)  
TROPION-Lung02

## Phase 2

**DS-8201** (JP/US/EU)  
HER2+/m NSCLC  
DESTINY-Lung01 

**DS-8201** (JP/US/EU)  
HER2+ CRC  
DESTINY-CRC01

**DS-8201** (US/EU)  
HER2+GC, 2L  
DESTINY-Gastric02

**DS-8201** (US/EU/Asia)  
NSCLC (durvalumab combo)  
HUDSON

**DS-8201** (US/EU/Asia)  
TNBC (durvalumab combo)  
BEGONIA

**DS-8201** (US/Asia)  
HER2 expressing tumors  
DESTINY-PanTumor02

**U3-1402** (JP/US/EU)  
HER3+ CRC

## Phase 3



**DS-8201** (JP/US/EU/Asia)  
HER2+BC, 3L  
DESTINY-Breast02

**DS-8201** (JP/US/EU/Asia)  
HER2+BC, 2L  
DESTINY-Breast03

**DS-8201** (JP/US/EU/Asia)  
HER2 low BC, Post Chemo  
DESTINY-Breast04

**DS-8201** (JP/US/EU/Asia)  
HER2 low BC, chemo naive  
DESTINY-Breast06

## Submitted

**DS-8201** (US)  
HER2+GC, 3L  
DESTINY-Gastric01  

**DS-8201** (EU)  
HER2+BC, 3L  
DESTINY-Breast01

DS-8201 HER2-directed ADC

DS-1062 TROP2-directed ADC

U3-1402 HER3-directed ADC

BC: breast cancer, CRC: colorectal cancer, GC: gastric cancer, NSCLC: non-small cell lung cancer, TNBC: triple negative breast cancer



: Breakthrough Designation (US), SAKIGAKE Designation (JP)



: Orphan drug designation (JP/US/EU)

# Major R&D Pipeline: Alpha

As of October 2020









## Phase 1

## Phase 2

## Phase 3

## Submitted

<b>DS-7300</b> (JP/US) B7-H3-directed ADC Solid tumors	<b>DS-3201</b> (JP/US) EZH1/2 inhibitor Non-Hodgkin's Lymphomas (PTCL) 	<b>DS-1647 (G47Δ)</b> (JP) Oncolytic HSV-1 Malignant glioma IIS  	<b>Quizartinib</b> (JP/US/EU/Asia) FLT3 inhibitor AML, 1L 	<b>Axicabtagene ciloleucel</b> <b>Axi-Cel™</b> (JP) Anti CD19 CAR-T cells R/R B-cell lymphoma 
<b>DS-6157</b> (JP/US) GPR20-directed ADC GIST	<b>DS-3201</b> (US) EZH1/2 inhibitor AML, ALL	<b>DS-3201</b> (JP) EZH1/2 inhibitor ATL/L	<b>Prasugrel</b> (JP) ADP receptor inhibitor Ischemic stroke	<b>VN-0107/MEDI3250</b> (JP) live attenuated influenza vaccine nasal spray
<b>DS-1055</b> (JP/US) Anti-GARP antibody Solid tumors	<b>PLX2853</b> (US) BET inhibitor AML	<b>DS-1001</b> (JP) Mutant IDH1 inhibitor Glioma	<b>Mirogabalin</b> (JP/Asia) $\alpha_2\delta$ Ligands Central neuropathic pain	<b>Edoxaban</b> (JP) FXa inhibitor AF in the very elderly
<b>DS-2741</b> (JP) Anti-Orai1 antibody Atopic dermatitis	<b>PLX2853</b> (US) BET inhibitor Solid tumors	<b>DS-5141</b> (JP) ENA oligonucleotide DMD 	<b>Esaxerenone</b> (JP) MR blocker Diabetic nephropathy	
	<b>DS-1211</b> (US) TNAP inhibitor Pseudoxanthoma elasticum		<b>VN-0102/JVC-001</b> (JP) Measles mumps rubella combined vaccine	

Oncology

Specialty medicine

Vaccine

AF: atrial fibrillation, ALL: acute lymphocytic leukemia, AML: acute myeloid leukemia, ATL/L: adult T-cell leukemia/lymphoma, DMD: Duchenne muscular dystrophy, GIST: gastrointestinal stromal tumor, IIS: investigator-initiated study, NSCLC: non-small cell lung cancer, PTCL: peripheral T-cell lymphoma

: project in oncology that is planned to be submitted for approval based on the results of phase 2 trials

: SAKIGAKE Designation (JP) : Orphan drug designation (JP/US/EU)

## Preclinical

### **DS-2087**

Exon 20 insertion mutant  
EGFR/HER2 inhibitor  
NSCLC with EGFR/HER2 exon 20  
insertion mutation

**Global**

## Phase 1

### **DS-2969**

GyrB inhibitor  
*Clostridium difficile* infection

**Global**

■ Oncology ■ Specialty medicine

## ◆ Out-licensed projects

- DS-1205: to AnHeart Therapeutics
- DS-1001: to AnHeart Therapeutics  
(regions other than Japan)
- DS-3032: to Rain Therapeutics

# Abbreviations

Abbreviations	English	Implications
AE	Adverse event	Undesirable experience associated with the use of a medical product in a patient
BTD	Breakthrough therapy designation	Designation granted by US FDA that expedites drug development
CR	Complete response	Complete response (complete resolution of cancer)
DCR	Disease control rate	Disease control rate (percentage of patients with controlled disease status)
DLT	Dose limiting toxicity	Dose-limiting toxicities (toxicities that may explain the inability to escalate doses)
DOR	Duration of response	Length of time that a tumor responds to treatment
EGFR	Epidermal growth factor receptor	Epidermal growth factor receptor
ILD	Interstitial lung disease	Interstitial lung disease
MTD	Maximum tolerated dose	The highest dose of a drug or treatment that does not cause unacceptable side effects
ORR	Overall response rate Objective response rate	Overall response rate (expressed as the proportion of patients who responded to treatment and the sum of CR and PR)
OS	Overall survival	Overall survival (time from start of treatment to death)
PD	Progressive disease	Disease progression (worsening disease despite treatment)
PFS	Progression-free survival	Progression-free survival (without cancer progression)
PR	Partial response	Partial response (a reduction in the size of the cancer by 30% or more that lasts for 4 weeks)
SD	Stable disease	The size of the cancer is almost unchanged before and after treatment
TEAE	Treatment emergent adverse event	Any event not present prior to the initiation of the treatments or any event already present that worsens in either intensity or frequency following exposure to the treatments

## Contact information regarding this material

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