# MTI Ltd. Financial Results Briefing for Q1/FY2019

January 31, 2019

# New Approach in Q2 and thereafter

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# Financial Results Overview for Q1 FY2019

#### **Financial Highlights**

1 Results for the Q1

Net sales ¥ 6,862million (Down ¥655million, Down 8.7%, YoY)

Operating income ¥ 829million (Up ¥167million, Up 25.3%, YoY)

The number of paying subscribers of the smartphone

4.41 million subscribers

(Down 0.16 million compared to September 30, 2018)

**Good performance** 

in line with earnings forecast for H1 FY2018

**Progress ratio to the H1 forecast** 

Net sales: 49.0 %

Operating income: 82.9%

#### **Consolidated P/L**

#### Net sales declined. Operating income increased.

(Millions of yen)

				(Millions or yen)	
	FY2019	FY2018 Q1	Change		
	Q1		Amount	Percentage	
Net sales	6,862	7,517	(655)	(8.7%)	Decrease in number
Cost of sales (Ratio)	<b>1,632</b> 23.8%	<b>1,590</b> 21.2%	+41	+2.6%	of paying subscribers
Gross profit	5,229	5,926	(696)	(11.8%)	
(Ratio)	76.2%	78.8%			Decrease in
SG&A	4,400	5,265	(864)	(16.4%)	advertising expenses
(Ratio)	64.1%	70.0%			
Operating income	829	661	+167	+25.3%	Decrease in tax
(Ratio)	12.1%	8.8%			expenses due to
Ordinary income	868	619	+248	+40.1%	the absorption- type merger of a
(Ratio)	12.7%	8.2%			subsidiary
Profit attributable to owners of parent	543	801	(258)	(32.2%)	implemented in the previous year
(Ratio)	7.9%	10.7%			3

#### **Consolidated SG&A**

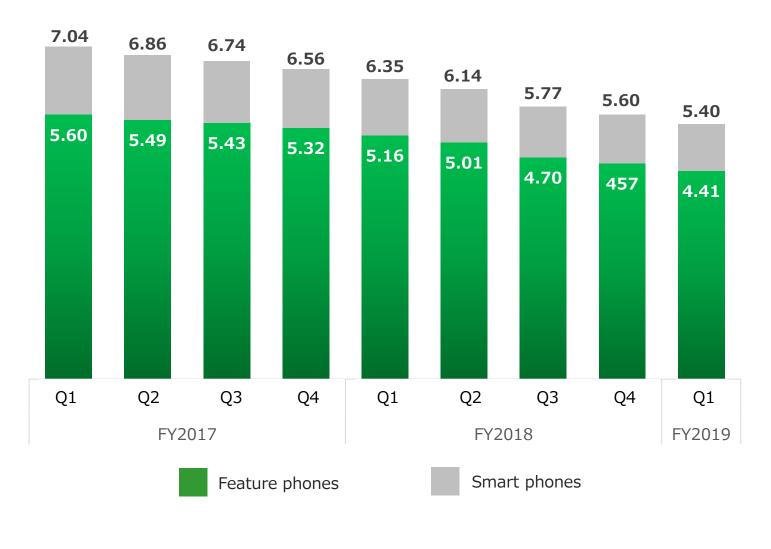
(Millions of yen)

	FY2019	FY2018	Change	
	Q1	Q1	Amount	Percentage
SG&A	4,400	5,265	(864)	(16.4%)
Advertising expenses	722	1,369	(647)	(47.3%)
Personnel expenses	1,550	1,534	+16	+1.1%
Commission fee	880	886	(6)	(0.7%)
Subcontract expenses	216	282	(65)	(23.3%)
Depreciation	343	430	(86)	(20.1%)
Other	687	761	(74)	(9.8%)

Decreased in the number of paying sucscribers (Priority was placed on the efficiency of acquisition)

#### **Business Overview i)**

(Unit: Millions of people)



### The number of paying subscribers

5.40 million subscribers

(Down 0.20 million compared to September 30, 2018)



#### **Business Overview ii )**

The average revenue per user (ARPU) for the smartphones paying subscribers



YoY Change
¥18.8
UP!



#### <u>Progress for</u> <u>Consolidated Earnings Forecast</u>

(Millions of yen)

	FY2019 Q1	FY2019 H1 (At the beginning of fiscal year)	Progress ratio
	Actual	Forecast	
Net sales	6,862	14,000	49.0%
Operating income	829	1,000	82.9%
Ordinary income	868	950	91.4%
Profit attributable to owners of parent	544	600	90.7%

## New Approach in Q2 and thereafter

#### **Basic Policy in FY2019**

1. Expand sales for healthcare-related services

2. Maintenance of the total number of paying subscribers

3. Improvement in ARPU

#### **Improvement in ARPU**

Favorable responses to promotions for subscription to services at ¥1,480 or ¥1,780 per month Q1 Q4 Q1 03 04 01 FY2017 FY2018 FY2019

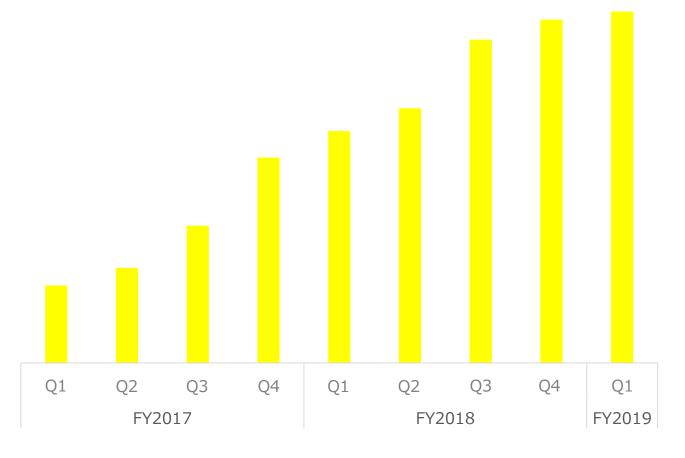


## Enhanced video lineup

#### **Continuous rise in APRU**

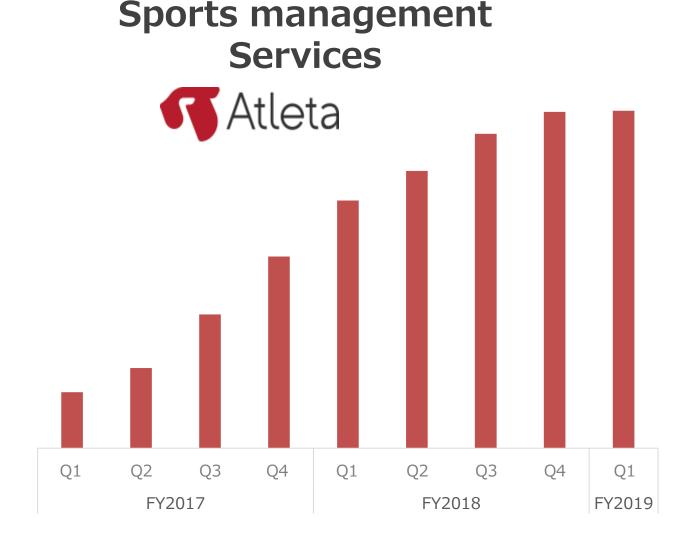
#### **Healthcare-related services business**





# The number of IDs has been increasing steadily.

#### Healthcare-related services business



Paid service has been increasing steadily from schools and clubs

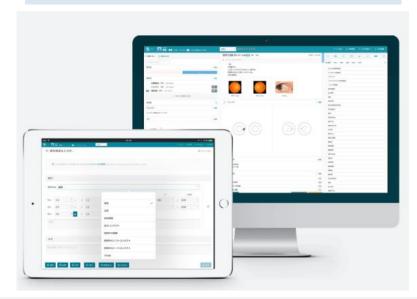
#### **Healthcare-related services:**

#### Collaboration with No. 1 prescription pharmaceutical wholesaler

#### **Clinical** Platform

Better Quality with Less

cloud-type electronic medical records





- Launch full-scale sales initiatives to promote cloud-type electronic medical records
- Accepted directors



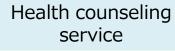


#### **Healthcare-related services:**

#### Collaboration with No. 1 prescription pharmaceutical wholesaler

#### CARADA medica

Online medical examination system



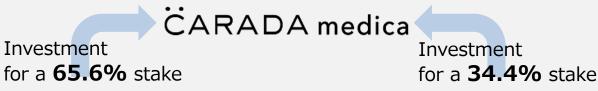






 Capital increase (invested ¥2.1 billion)

 Accepted a director and an auditor



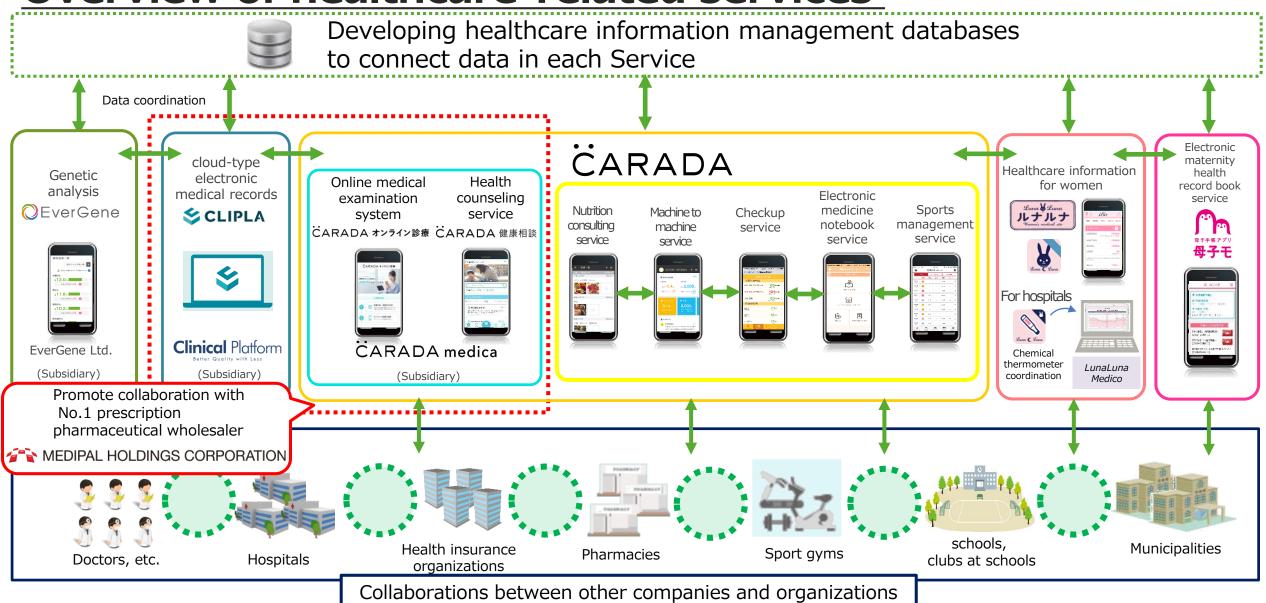


Investment





#### Overview of healthcare-related services





#### <u>Topics: Healthcare-related services business</u>

#### Healthcare information for women







Prediction of menstrual and ovulation dates and recording of basal body temperatures





Concluded comprehensive agreements in conjunction with support for matchmaking efforts

with Hokkaido and
Oita Prefectures
in December,
following those with
Saitama and Osaka Prefectures

#### **Topics: Fintech business**





Posted on the Newspapers!

(December 24, 2018)

Nikkei Inc.

THE YOMIURI
SHIMBUN
THE IBARAKI
SHIMBUN Co., Ltd.



Started a trial demonstration
Secoma Company, Ltd.
Ain Pharmaciez Inc.



# Providing system to regional banks



QR code-based settlement services

#### <u>Topics: AI services business</u> (Automagi Inc.)



chat bot



( Automatic answering )

Steadily increased the number of companies adopting the services in the financial industry

Analysis of AI images and videos **Diversification of applications** 

Detection of abnormalities

Prevention of drowsv drivina

Automatic identification of unoccupied seats

Automatic reading of bills and invoices

High-speed measurement of dimensions

Automatic reading of barcodes

Gum inspection

#### Number of companies introducing the service



**Cumulative** total exceeding **50** companies



Tsukuba Bank, Ltd.

The Awa Bank, Limited. The Miyazaki Bank, Ltd.

The Musashino Bank, Ltd.

Mizuho Securities Co., Ltd.

A Demonstration experiment with Juudankai



NTT DATA Corporation

Nichirei Logistics Group Inc.

TEPCO Power Grid, Incorporated

NTT DOCOMO, INC.

Lion Corporation



#### **Topics: Efforts in the MaaS service area**

Build your trip with a smart phone including e-ticketing of LOCAL Buses in nothern Japan! Boost regional consumptions

Michinori Holdings, Inc.









Capture inbound demand

# Provide a bus fare ticketing and payment system

#### Establish a tourism-oriented MaaS model

<sup>\*</sup>MaaS: A next-generation transportation system that improves convenience by allowing users to comprehensively access searching, booking, payment and ticketing services as a one-stop solution only with a smartphone, with respect to multiple transportation means including railways and buses.

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