

Results Presentation

Full Year ending March 2017

WIN-Partners Co., Ltd. (3183)

WE OFFER BETTER®



Full year results ending March 2017

Consolidated results summary

(¥mil)	Mar 2016	Mar 2017	YoY	OE
Sales	54,147	57,760	+6.7%	56,600
Operating profit	2,965	3,058	+3.1%	3,000
Recurring profit	2,978	3,061	+2.8%	3,000
Net profit	2,111	2,141	+1.4%	2,050
EPS (yen)*	73.56	74.58	-	71.41
BPS (yen)*	485.15	539.69	-	-

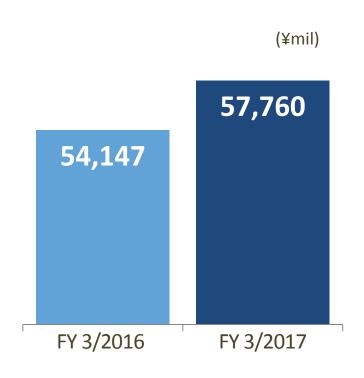
^{*}Figures after the stock split (1:2) effective from January 1, 2017

Our approach

- Negotiated selling and procurement prices to reflect new reimbursement prices
 - 1Q: $60\% \rightarrow 2Q$: $90\% \rightarrow 3Q$: 96% reached agreement
- Acquired new customers
 - Initiated business with new CRS customers from 2Q

- Strengthened sales structure
 - Increased the number of CRS staffs
 - Offered specialist services by ablation team

Highlights



Higher sales volume absorbed negative impact from reimbursement price cuts (▲5%)

Contribution from new customers

Favorable sales of CRS and large-sized equipment segments

Sales breakdown by segment

	Sales	YoY growth (%)		% of sales	
	(¥mil)	Volume	Value	(%)	Change (pt)
Percutaneous coronary intervention (PCI)	21,521	+5.6	▲ 4.9	37.3	▲ 4.5
Cardiac rhythm segment (CRS)	13,539	+21.2	+19.0	23.4	+2.4
Cardiac vascular segment (CVS)	6,671	▲3.0	+0.1	11.6	▲0.8
Percutaneous peripheral intervention (PPI)	2,850	+13.2	+1.7	4.9	▲0.2
Brain surgery	1,969	+0.7	+3.4	3.4	▲0.1
Diabetes mellitus segment (DMS)	953	-	+23.2	1.6	+0.2
Large-sized medical equipment	5,257	-	+57.9	9.1	+3.0
Others	4,997	-	+6.9	8.7	+0.0
TOTAL	57,760	-	+6.7	100.0	

Segment review (YoY)

P C suffered from reimbursement price cuts (\$\times 8.7\%) despite higher sales volume.

CRS higher sales volume in ICD and CRT-D offset reimbursement price cuts (▲3.4%). Particularly sales of EP•Ablation posted 30% growth.

CVS favorable sales of TAVI offset reimbursement price cuts (▲2%), lower sales volume of stent graft and open-heart surgery related devices.

higher sales volume in PTA balloon catheters offset reimbursement price cuts (\$\times 3.7\%) and lower sales volume of peripheral vascular stents.

Large equip -ment

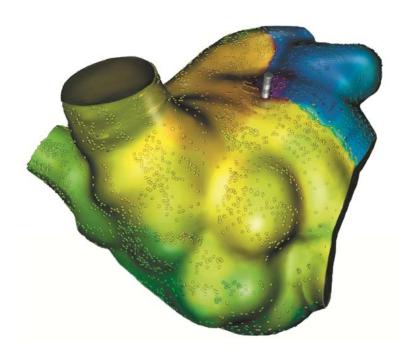
enjoyed large-scale projects with eased negative impact of tax rise.

CRS highlight

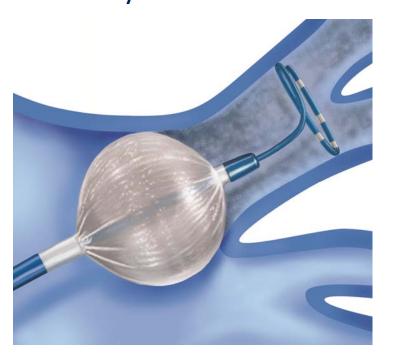
Ablation treatment rapidly expanding

→ Number of atrial fibrillation procedures increasing

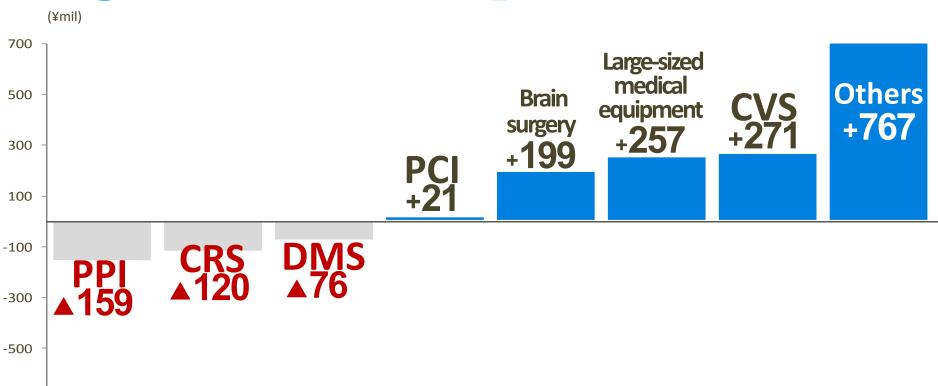
Diagnosis3-D Mapping System



TreatmentCardiac Cryoablation Catheter



Segment review (vs plan)



- **PPI:** lower number of procedures at existing customers
- CRS: fell short of the revised plan despite favorable sales

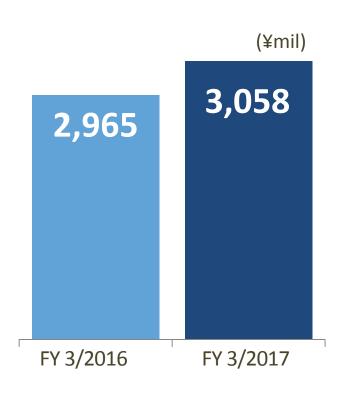
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- **Brain surgery:** higher number of procedures at existing customers
- Large-sized medical equipment: attained large transactions
- CVS: higher number of procedures of TAVI
- Others: favorable sales of digestive organ related devices and small equipment

Highlights

Operating profit + 3.1% _{YoY} $\begin{bmatrix} vs. plan \\ \blacktriangle 1.9\% \end{bmatrix}$





Gross profit margin dropped 0.3pt

- Changes in sales mix due to the decrease in sales of PCI
- Covered negative impact of reimbursement price cuts by reducing procurement costs

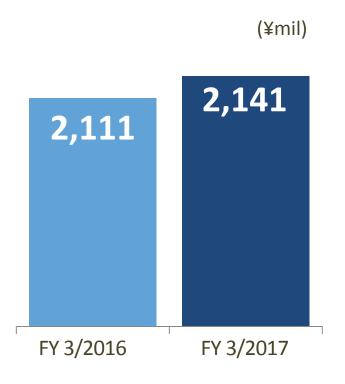
SG&A +4.5%

including labor cost +5.8%

[Number of employees] Mar 2016: 422 \rightarrow Mar 2017: 447

Highlights

Net profit
$$+$$
 1.4% $_{\text{YoY}}$ $\left[\begin{smallmatrix} \text{vs. plan} \\ \blacktriangle 4.4\% \end{smallmatrix}\right]$



Marginal increase after the extraordinary profit posted in FY3/2016

Consolidated income statements

	Mar 2016		Mar 2017	7
	(¥mil)	(%)	(¥mil)	(%)
Sales	54,147	100.0	57,760	100.0
Cost of sales	46,882	86.6	50,208	86.9
Gross profit	7,264	13.4	7,551	13.1
SG&A expenses	4,299	7.9	4,493	7.8
Operating profit	2,965	5.5	3,058	5.3
Non-operating profit	13	0.0	4	0.0
Non-operating expenses	0	0.0	0	0.0
Recurring profit	2,978	5.5	3,061	5.3
Extraordinary profit	294	0.5	6	0.0
Extraordinary loss	182	0.3	0	0.0
Pretax profit	3,090	5.7	3,067	5.3
Taxes	978	1.8	926	1.6
Net profit	2,111	3.9	2,141	3.7

Consolidated balance sheet

	Mar 2	2016	Mar 2017		Change	
	(¥mil)	(%)	(¥mil)	(%)	(¥mil)	
Current assets	26,624	90.2	30,395	91.6	3,770	
Cash and deposits	9,285	31.5	11,954	36.0	2,669	Bulk
Accounts receivable	15,137	51.3	15,597	47.0	460	purchasing
Inventory	1,475	5.0	1,862	5.6	386	
Other current assets	725	2.5	980	3.0	254	
Fixed assets	2,891	9.8	2,792	8.4	▲98	
Total assets	29,515	100.0	33,187	100.0	3,672	
Current liabilities	14,903	50.5	16,964	51.1	2,061	
Accounts payable	13,477	45.7	15,765	47.5	2,288	
Accounts payable Taxes payable	13,477 604	45.7 2.0	15,765 486	47.5 1.5		Higher sales
• •	•		•			of large
Taxes payable	604	2.0	486	1.5	▲ 118	_
Taxes payable Other current liabilities	604 821	2.0 2.8	486 712	1.5 2.1	▲ 118 ▲ 108	of large
Taxes payable Other current liabilities Fixed liabilities	604 821 684	2.0 2.8 2.3	486 712 729	1.5 2.1 2.2	▲ 118 ▲ 108 45	of large

Consolidated cashflow statements

(¥mil)	March 2016	March 2017
Cash flows from operating activities	2,294	3,386
Net profit before taxes	3,090	3,067
Depreciation	276	249
Sales proceeds of marketable securities	▲200	-
Cash surrender value of insurance	▲93	-
Actuarial loss on retirement allowance	159	-
Notes and accounts receivable	▲ 624	▲ 460
Inventories	636	▲ 378
Notes and accounts payable	▲293	2,278
Tax paid	▲ 952	▲ 1,217
Cash flows from investing activities	298	▲128
Purchase of tangible assets	▲ 235	▲ 126
Sales proceeds of tangible assets	93	20
Sale of marketable securities	381	0
Surrender of insurance	106	0
Cash flows from financing activities	▲ 545	▲ 588
Cash dividends paid	▲ 545	▲ 588
Net increase in cash and cash equivalents	2,047	2,669
Cash and cash equivalents at beginning of FY	7,238	9,285
Cash and cash equivalents at the end of FY	9,285	11,954

Outlook

Issues in healthcare delivery industry

(1) Medical expenditures under tighter control

Long-term: Clarification of hospital functions

Short-term:

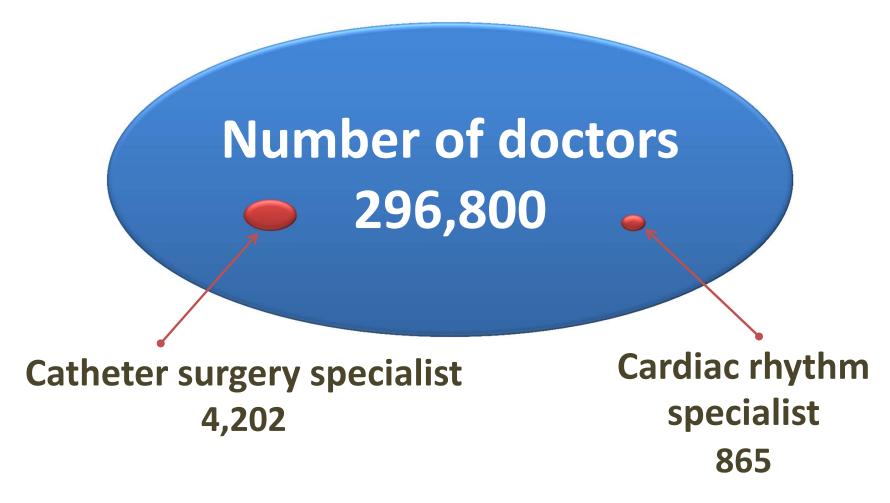
Possibility of every year revision in reimbursement price 2018 onwards

(2) Unbalanced doctors

Unbalanced medical services by

region treatment field

Unbalanced doctors



(Source: Ministry of Health, Labour and Welfare (Number of doctors as of Dec 2014), Japanese Association of Cardiovascular Intervention and Therapeutics (CVIT certified doctors in 2016), Japanese Heart Rhythm Society (Arhythmia specialists as of April 2017)

Customer hospitals situation

(1) Customer hospitals with well-balanced clinical fields (PCI/CRS/CVS) showing growth

(2) Starting to consider strengthening/ changing hospital function

Our approach in FY 3/2018

Strengthen support to gather and increase patients

Support upgrading to "Multi-specialty" hospitals

- Propose customers to start up new department:
 Cardiovascular internal medicine → Cardiac surgery
- 2) Propose customers to expand the clinical field: Percutaneous coronary intervention → Cardiac rhythm
- 3) Support customers to collaborate with other hospitals: Referral patients/doctors
- 4) Support doctors for hands-on training: Japan, India

Strengthen sales structure

Changed the sales structure in order to support upgrading to "Multi-specialty"

- (1) Sales team by segment (PCI/CVS) → reformed by customer Comprehensive support for customers to upgrade to "Multi-specialty"
- (2) Increased number of staff in strategic marketing and corporate development department
 - Strengthen the function in order to promote marketing strategy, sales support, and sales staff education
- (3) Consolidation of sales support team
 - HQ office relocation consolidate sales support team at regional sales offices into the former HQ office

Sales staff career planning

8th year onward

Value-added service, hospital management support

Functional upgrading, marketing, profitability improvement

5th year · Healthcare consulting training

Value-added service

Support to gather and increase patients, recruit medical professionals, proposal for efficient operations and cost reductions

year

- Value-added proposal training
- Live demonstration
- Training session by manufacturers/doctors
- International conference
- CDR*2 training
- Case study workshop

Support to use devices properly

Proposal of the latest technology and products

2nd year

- Training session by manufacturers/doctors
- Live demonstration
- Case study workshop

Support to use devices properly

Selection of optimal devices, inventory control

1st year

- New graduates training
- · MDRT*1
- Live demonstration
- Follow-up training

On-site training

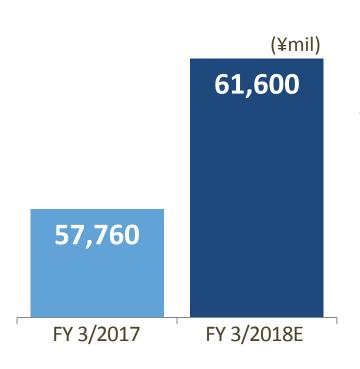
Consolidated Forecasts to March 2018

	(¥mil)	(%)	YoY(%)
Sales	61,600	100.0	+6.6
Operating profit	3,250	5.3	+6.3
Recurring profit	3,250	5.3	+6.1
Net profit	2,230	3.6	+4.2
EPS (yen)	77.68		
DPS (yen)	27.00		

Forecast highlights

Sales +6.6%





- Support upgrading to multi-specialty hospitals

Acquire new customers

- University hospitals
- Regional core hospitals
- Diabetes clinic

Full year sales breakdown by segment

	(¥mil)	YoY	% of sales
Percutaneous coronary intervention (PCI)	23,960	+11.3%	38.9%
Cardiac rhythm segment (CRS)	15,130	+11.7%	24.6%
Cardiac vascular segment (CVS)	7,380	+10.6%	12.0%
Percutaneous peripheral intervension (PPI)	3,120	+9.5%	5.1%
Brain surgery	1,970	+0.0%	3.2%
Diabetes mellitus segment (DMS)	1,070	+12.3%	1.7%
Large-sized medical equipment	4,770	4 9.3%	7.7%
Others	4,200	▲ 16.0%	6.8%
TOTAL	61,600	+6.6%	100.0%

Forecast highlights

Operating profit

+6.3% yoy

Gross profit margin



13.2% +0.1pt YoY

- Aim to improve sales mix

SG&A +8.4% YoY

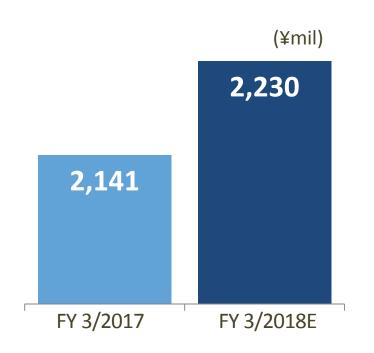
Estimated total number of employees

 $447 \rightarrow 491$ (Mar 2017) (Mar 2018)

Forecast highlights

Net profit

+4.2% YOY



Capex ¥100 mil

vs. ¥140mil for FY 3/2017

Depreciation ¥240 mil

vs. ¥250mil for FY 3/2017

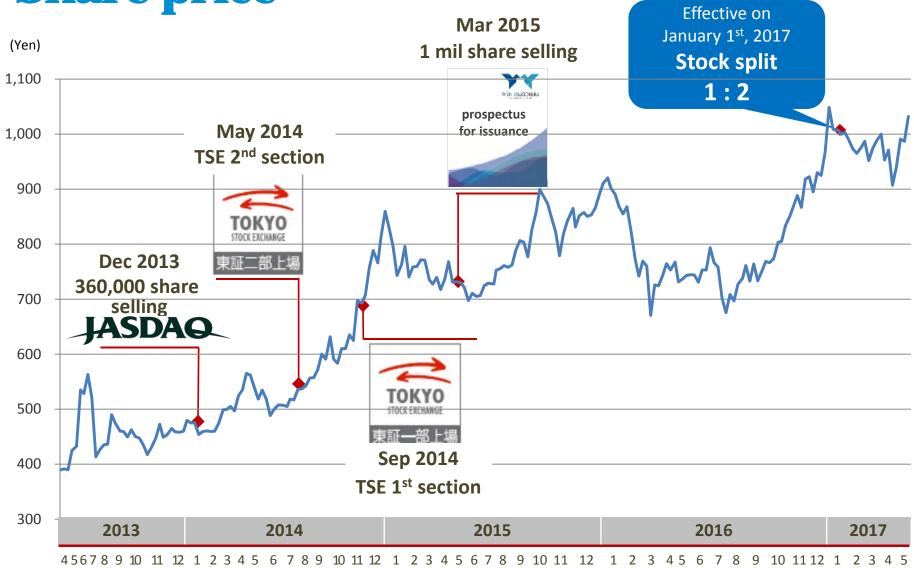
Dividends

We aim at Over 30% payout ratio

Dividends FY ending March 2018

yen

Share price

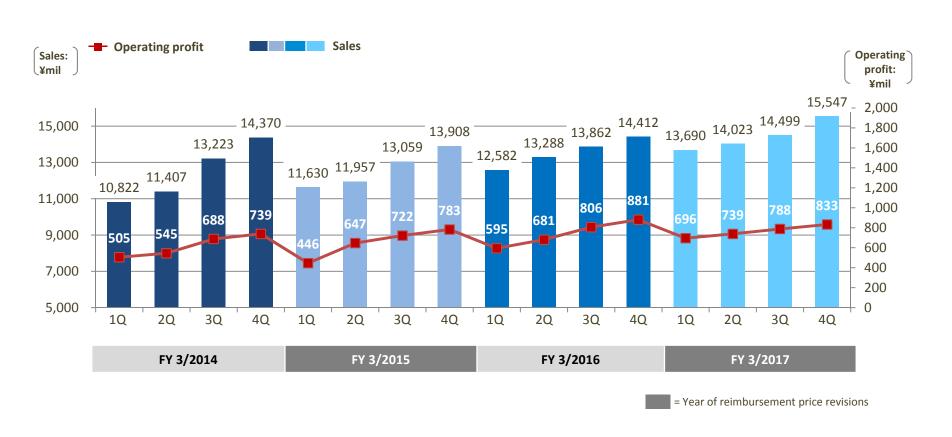


Major products

Segment	Disease P	roduct		
PCI	 Myocardial infarction Angina	PTCA balloon catheter	Drug-eluting stent (DES)	Intravascular ultrasound (IVUS) catheter
CRS	• Abnormal cardiac rhythm	Pacemaker Implanta cardiove defibrilla (ICD)	rter resynchronization	Ablation catheter
CVS	Aortic aneurysmAortic stenosis	Stent graft	Transcatheter aortic valve	Mechanical heart valve
PPI/ Brain surgery	Arteriosclerosis obliterans	Peripheral vascular stent	Carotid stent	Neurovascular occlusion coil
DMS/ Large equipment	DiabetesDiagnosis	Insulin pump	X-ray equipment	Magnetic resonance imaging (MRI)

Track record of quarterly results

Sales/Operating profit (quarterly)





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