# WIN PARTNERS Presentation Full Year ending 31 March 2015

WIN-Partners Co., Ltd.



CODE: 3183





#### **Company Overview**

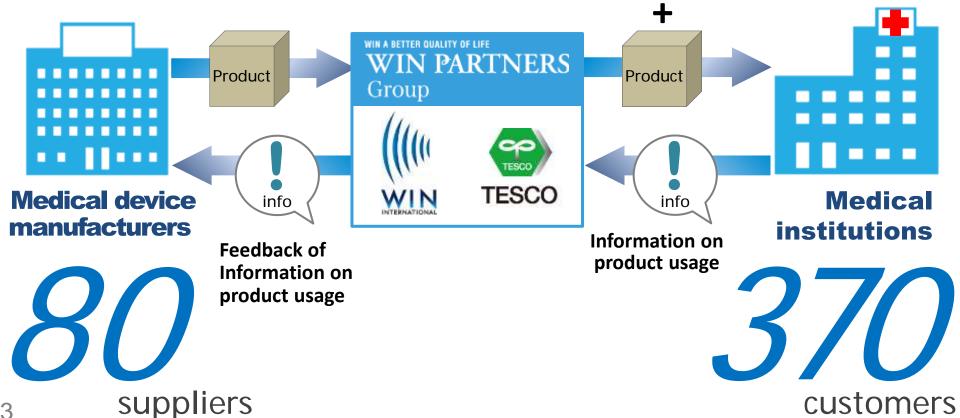
#### **Business model**



## Independent medical device distributor group

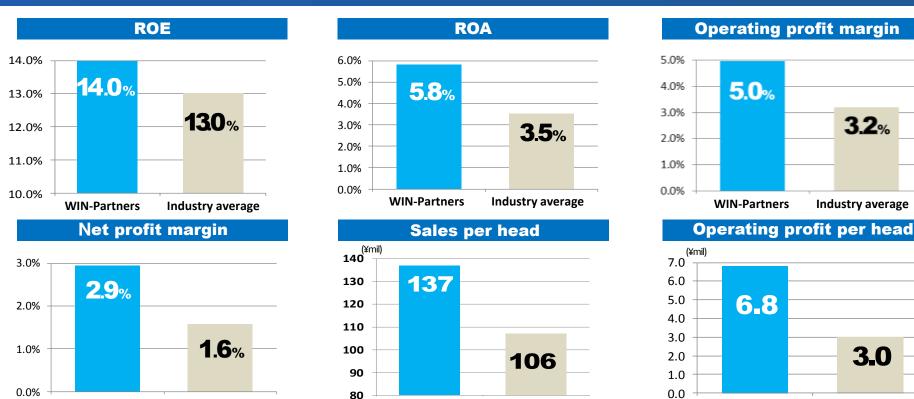


Support to increase hospital value

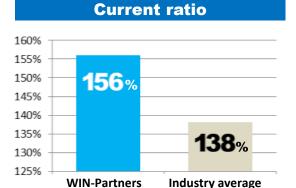


#### Comparison of ratios (FY2013)



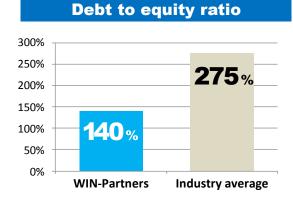


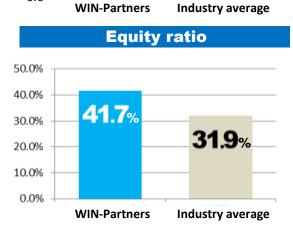
**WIN-Partners** 



**Industry** average

**WIN-Partners** 





**Industry** average

#### Our strategies to secure high profitability





1 Focus on fast-growing minimally invasive treatment feild

(XTreatment with less fever, blood and pain etc.)

2 Offer professional services to doctors and hospitals

Customers are Japan's leading Medical institutions

#### Major products



Angina/Myocardial infarction

**Stent** 



Aortic aneurysm

Stent graft





Arteriosclerosis obliterans

Peripheral vascular stent

Cerebral aneurysm

Neurovascular occlusion coil

Diabetes

Insulin pump Diagnosis

MRI









#### Our value-added service 1



#### Support to use devices properly

#### Pre operation

- Confirm operation plan
- Select optimal devices depends on clinical cases
- Explain how to use devices properly, determine sizes, and deliver



#### **During operation**

◆Stand by in case of emergency



#### Post operation

- ◆Collect and return unused devices
- ◆Invoice, replenish and control inventory



#### Our value-added service 2



#### Support to increase hospital value

#### Functional Upgrading

- Proposal of the latest technology and products
- Proposal of capital spending for advanced care
- Support to recruit medical professionals



#### **Marketing**

- Research of catchment area
- ◆ Proposal of target areas and fields
- Proposal of measures to gather and increase patients



#### Profitability improvement

- Proposal for efficient operations
- Proposal for cost reductions



#### **Growth strategies**



#### **Expand cardiac products**

- Promote new treatment methods
- Expand new products and high-value added products

#### **Expand treatment fields**

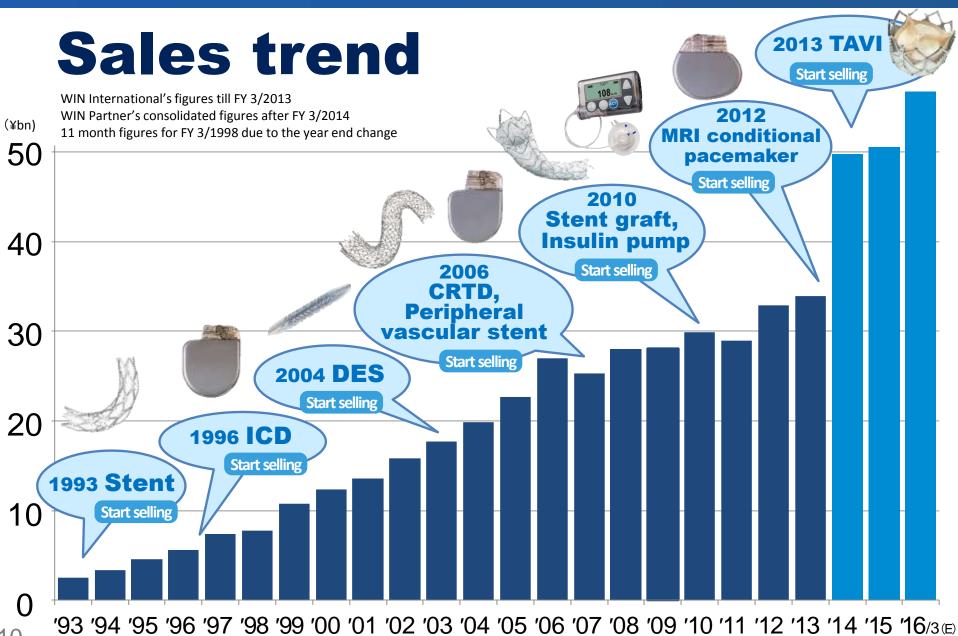
◆ Promote minimally invasive treatment to head, neck, abdomen, extremities

#### Expand areas and customer base

Expand sales network to major cities though M&A and opening offices.

#### **Expanding minimally invasive treatment**





#### Percutaneous Coronary Intervention (PCI)



#### **PTCA Balloon Catheter**

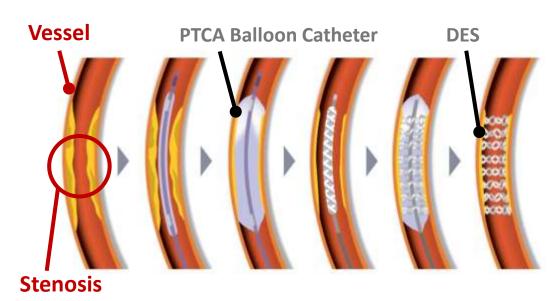


#### **Drug-Eluting Stent (DES)**



#### **Intravascular Ultrasound** (IVUS) Catheter







#### PCI market supported by aging society

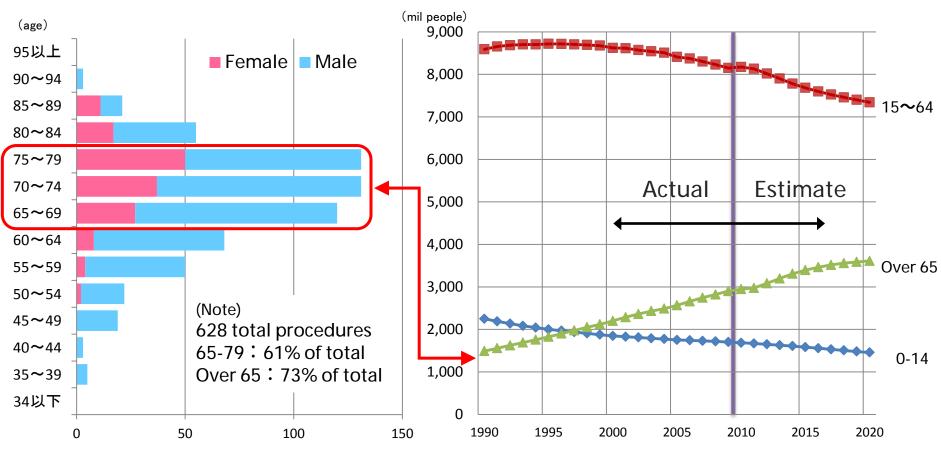


#### 1 Core age group is 65-79 for PCI

The number of procedures for cardiac catheter treatment by age

2 Increasing population of core age group

Estimate of population by three age groups



(people)

(Source) Our customer hospital (3month track record in 2010)

(Source) National Institute of Population and Social Security Research, Population projection January 2012

#### Cardiac Rhythm Segment (CRS)

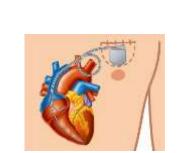
**Cardiac** 

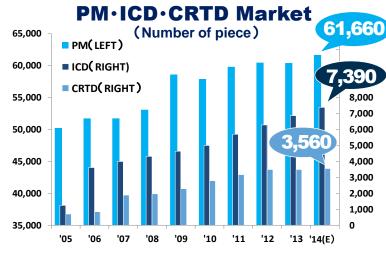
(CRTD)



#### Pacemaker·ICD·CRTD Implantation







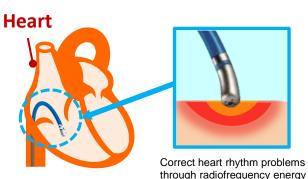
(Source) R&D Medical Equipment Yearbook 2014

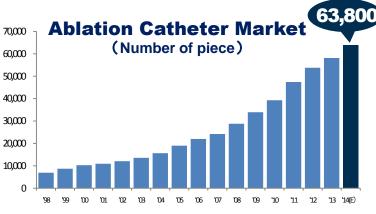
#### **Catheter Ablation**

**Ablation Catheter** 

(ICD)



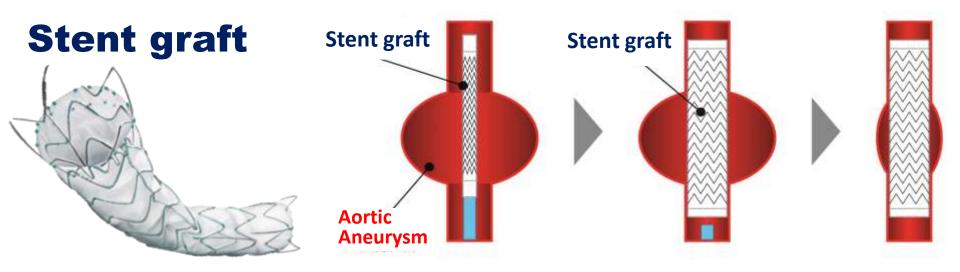




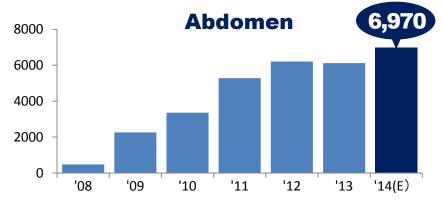
#### Cardiac Vascular Segment (CVS)



#### **Endovascular Aortic Repair**



#### **Stent Graft Market** (Number of piece)





#### Cardiac Vascular Segment (CVS)



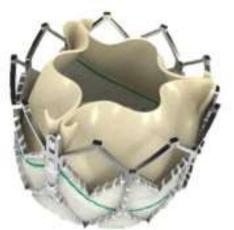
#### **Transcatheter** Aortic Valve Implantation TAVI



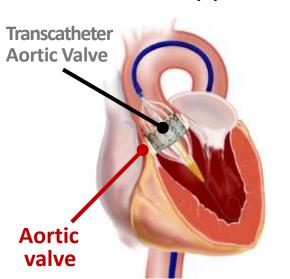
Insurance coverage started in October 2013

Transcatheter Valve System (reimbursement price ¥4,650,000)

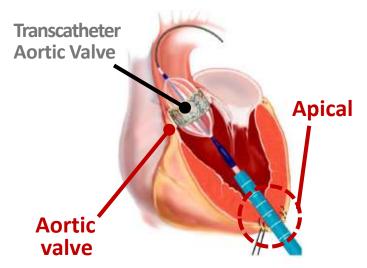
#### **Transcatheter Aortic Valve**



Transfemoral approach

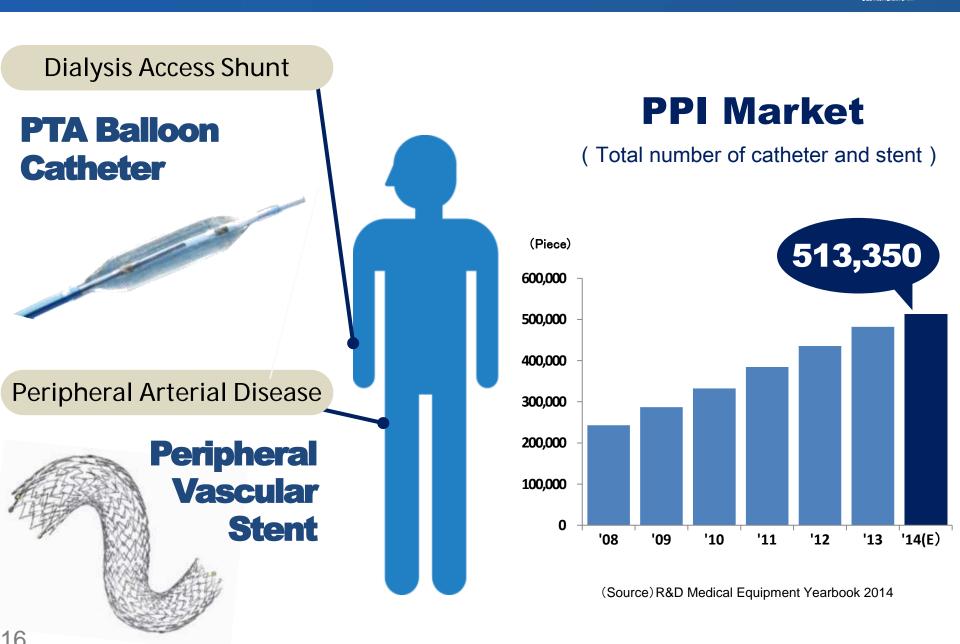


Transapical approach



#### Percutaneous Peripheral Intervention (PPI)





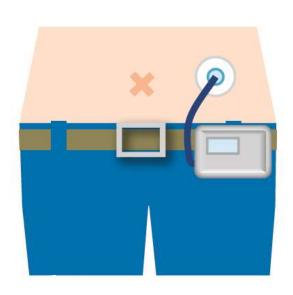
#### Diabetes Mellitus Segment (DMS)



#### **Insulin Pump Therapy**

#### **Insulin Pump**



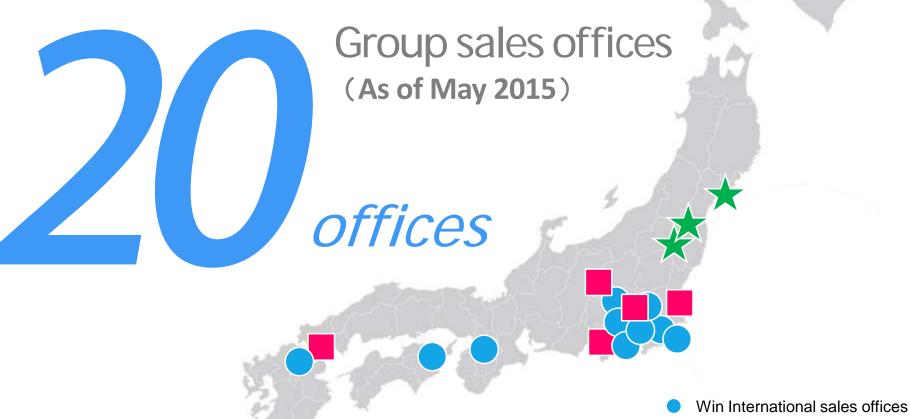


Insulin pumps are programmed to release small doses of insulin continuously and control the rise in blood glucose

#### Area strategies 1 Openings of sales office

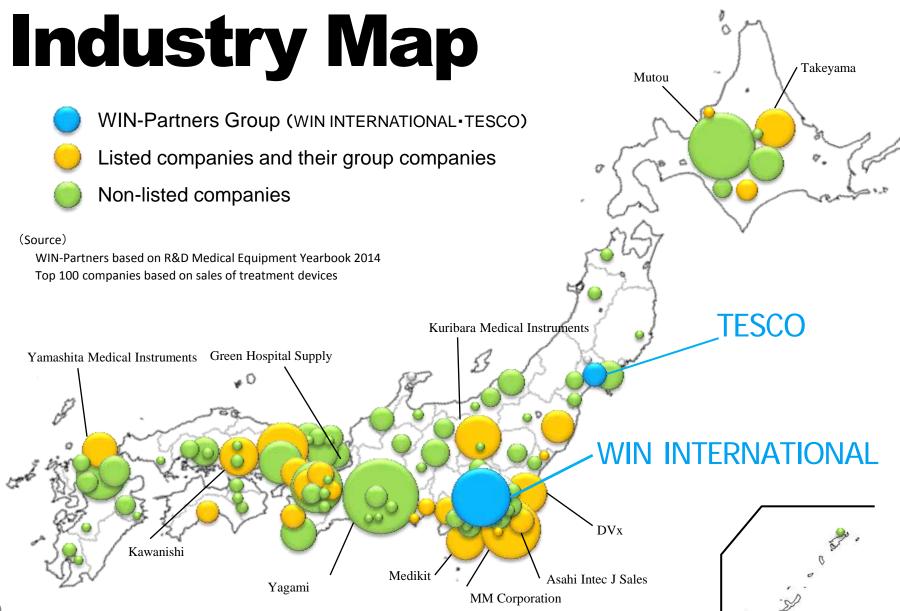


## Establish nationwide network



#### Area strategies 2 M&A





#### Full year results ending March 2015

#### **Consolidated Results Summary**



## Achieved growth despite reimbursement price cuts

( ¥ mil)	March 2014	March 2015	YoY	OE
Sales	49,826	50,558	+1.5%	51,000
Operating profit	2,479	2,599	+4.8%	2,573
Recurring profit	2,499	2,626	+5.1%	2,578
Net profit	1,840	1,690	▲8.1%	1,659
EPS(yen)	128.22	117.78	-	115.59
BPS(yen)	782.58	872.05	-	-

#### **Consolidated Income Statements**



	March 2014		March 2	015
	(¥mil)	(%)	(¥mil)	(%)
Sales	49,826	100.0	50,558	100.0
Cost of sales	43,431	87.2	43,862	86.8
<b>Gross profit</b>	6,395	12.8	6,695	13.2
SG&A expenses	3,915	7.9	4,096	8.1
Operating profit	2,479	5.0	2,599	5.1
Non-operating profit	20	0.0	30	0.1
Non-operating expenses	0	0.0	2	0.0
Recurring profit	2,499	5.0	2,626	5.2
Extraordinary profit	378	8.0	4	0.0
Extraordinary loss	107	0.2	1	0.0
Pretax profit	2,770	5.6	2,629	5.2
Taxes	929	1.9	938	1.9
Net profit	1,840	3.7	1,690	3.3

22

#### FY 3/2015 Main Topic



Apr Reimbursement prices revised

Integrated two sales offices in Fukushima pref.

May Altered to TSE 2nd section from JASDAQ

June Opened a branch in Hiroshima pref.

Aug Opened a branch in Kumamoto pref.

**Sept** Assigned to TSE 1st section

Moved and expanded capacity of TESCO

**HQ** and warehouse

**Nov** Opened a branch in Hakodate city

**Dec** Opened a branch in Saku city, Nagano pref.

Mar Secondary offering of 1 million shares

#### Our Approach



- ◆Negotiated selling and procurement prices reflecting reimbursement price cuts.
  - Reached agreement to maintain gross profit margin
- ◆Implemented new procurement scheme (Bulk purchasing of PTCA balloon catheters)
- Integrated duplicated sales offices and opened branches in regional cities

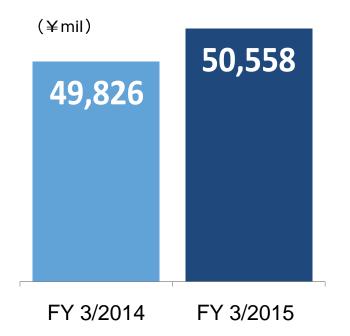
#### Results Highlights





## Sales fell short but achieved growth

New customer acquisition contributed to growth



Openings of new branches in Hokkaido, Hiroshima, Nagano etc. and marketing in existing areas

#### **Outline of Reimbursement Price Cuts**



#### Impact on group sales ▲5.7%

	Reimbursement F	Reimbursement Prices (1,000 yen)		
Segment	2012	2014	Impact on Sales (%)	
Percutaneous Coronary Intervention (PCI)	-	-	▲8.5	
PTCA Ballon Catheter	79	67	▲14.9	
DES (Drug Eluting Stent)	295	261	<b>▲</b> 11.5	
IVUS (Intravascular Ultrasound Catheter)	115	109	<b>▲</b> 5.2	
Cardiac Rhythm Segment (CRS)	-	-	<b>▲4.6</b>	
Pacemaker	1,000	827	▲17.3	
MRI conditional pacemaker	10,500	(1,070)	▲89.8	
ICD (Implantable Cardioverter Defibrillator)	3,060	2,970	▲ 2.9	
CRT-D (Cardiac Resynchronization Therapy Difibrillator)	4,090	4,040	▲1.2	
Ablation Catheter	158	149	<b>▲</b> 5.7	
Cardiac Vascular Segment (CVS)	-	-	<b>▲2.0</b>	
Stentgraft (Abdomen)	1,520	1,510	▲ 0.7	
Transcatheter Valve system	(4,530)	4,650	2.6	
Percutaneous Peripheral Intervention (PPI)	-	-	▲ 5.6	
Brain Surgery	-	-	<b>▲1.2</b>	
TOTAL	-	_	<b>▲ 5.7</b>	

#### Sales Breakdown by Segment



	Sales	YoY Growth(%)		% of Sales	
	(¥mil)	Volume	Value	(%)	Change (ppt)
Percutaneous Coronary Intervention (PCI)	21,067	+2.1	+1.2	41.7	▲ 0.1
Cardiac Rhythm Segment (CRS)	10,055	+30.7	+16.8	19.9	+2.6
Cardiac Vascular Segment (CVS)	6,707	<b>▲ 11.8</b>	+1.6	13.3	+0.1
Percutaneous Peripheral Intervention (PPI)	2,678	+9.0	▲ 0.3	5.3	▲ 0.1
Brain Surgery	1,568	+5.6	+5.0	3.1	+0.1
Diabetes Mellitus Segment (DMS)	579	-	+12.9	1.1	+0.1
Large-sized Medical Equipment	4,009	-	▲ 33.9	7.9	<b>▲</b> 4.3
Others	3,893	-	+28.4	7.7	+1.6
TOTAL	50,558	-	+1.5	100.0	

#### Segment Review (YoY)



PCI

enjoyed demand from new customers, opening new branches. The number of PCI procedures at our customer hospitals increased by 8.3%, absorbing lower selling prices.

**CRS** 

posted double-digit growth supported by stronger demand for EP ablation, MRI-conditional pacemaker, ICD, CRTD

CVS

enjoyed favorable sales of stent graft and TAVI (Trans Catheter Aortic Valve Implantation). Decreased on-pump CABG (coronary artery bypass graft) moderated overall growth.

PPI

enjoyed higher demand for PTA balloon catheters for dialysis access shunts, but failed to offset lower selling prices.

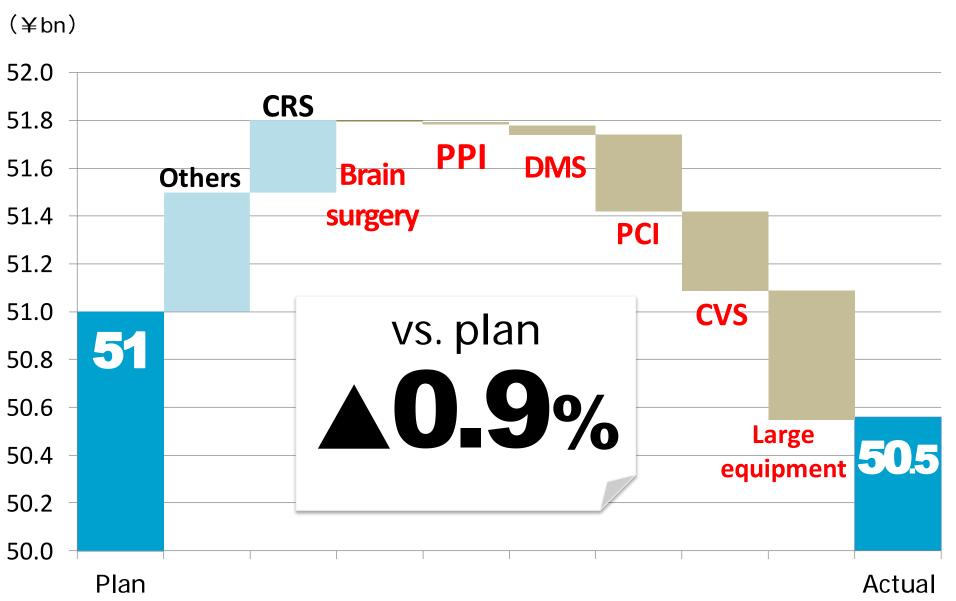
Large **Equip** -ment

suffered from lower demand after tax hike last year.

Others enjoyed higher demand for gastrointestinal endoscopy and smaller equipment etc.

#### Difference from Sales Forecasts





#### Segment Review (vs. plan)



PC suffered from delayed new customer acquisitions \$\alpha 1.5\%

crs enjoyed higher demand for EP ablation, MRI-conditional products from existing customers +3.1%

enjoyed higher sales of stent graft but delayed approvals to start TAVI at customer hospitals  $\triangle 4.7\%$ 

Large suffered from customers' review of capital spending plan equip — 11.9%

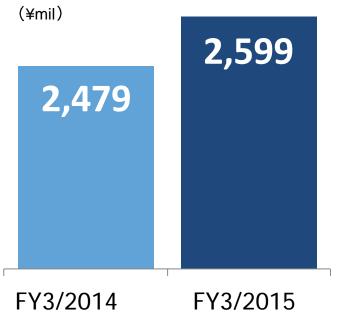
Others enjoyed higher demand for gastrointestinal endoscopies, smaller equipment and maintenance +14.7%

#### Results Highlights



## Operating profit

YoY +4.8% vs. plan +1.0%



## Achieved plan due to higher GPM

#### **Gross profit margin**

13.2%

YoY +0.4ppt

#### [ Positives]

- Lower sales of less profitable large equipment
- Cost cuttings by bulk purchasing of PTCA balloon catheters
   [Negatives]
- Higher sales of less profitable CRS

#### **SG&A** to sales

8.1%

YoY **+0.2ppt** 

Labor cost YoY +7.5%

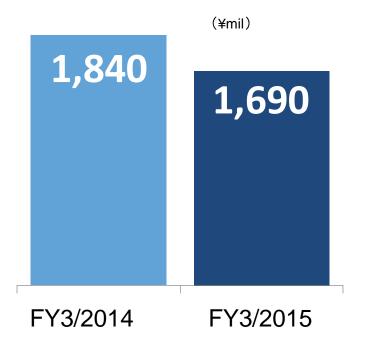
(No. of employees: **372** as of  $3/2014 \rightarrow 399$  as of 3/2015)

#### Results Highlights



#### **Net profit**





#### Absence of mergerrelated extraordinary profit previous year

**¥377** mil

(Negative goodwill and valuation profit of TESCO shares)

#### **Consolidated Balance Sheet**



	March 2014 March 2015		March 2014		March 2015		Change	
	(¥mil)	(%)	(¥mil)	(%)	(¥mil)	Large		
<b>Current Assets</b>	23,922	88.8	24,537	88.4	614	equipment sales at end of year		
Cash and deposits	8,563	31.8	7,238	26.1	<b>▲</b> 1,325	at one or your		
Accounts receivable	13,798	51.2	14,512	52.3	714			
Inventory	1,124	4.2	2,106	7.6	982			
Other current assets	436	1.6	679	2.4	243	Bulk		
Fixed Assets	3,011	11.2	3,228	11.6	217	purchasing		
Total Assets	26,934	100.0	27,765	100.0	831			
<b>Current Liabilities</b>	15,326	56.9	14,821	53.4	<b>▲</b> 505			
Accounts payable	14,276	53.0	13,758	49.6	<b>▲</b> 517 <sup>(</sup>			
Taxes payable	500	1.9	499	1.8	0	Affected by		
Other current liabilities	549	2.0	562	2.0	12	higher sales of		
Fixed Liabilities	374	1.4	427	1.5	53	large equipment before tax hike		
Total Liabilities	15,701	58.3	15,248	54.9	<b>▲452</b>	last year		
Net Assets	11,233	41.7	12,517	45.1	1,284			
Total Liabilities, net assets	26,934	100.0	27,765	100.0	831			

#### **Consolidated Cashflow Statements**



				Valiminature un
	(¥mil)	March 2014	March 2015	
Cash flows from operating activities		2,892	<b>▲312</b>	
Net profit before taxes		2,770	2,629	
Depreciation		240	276	Large
Negative goodwill		<b>▲</b> 196	0	Equipment sales at end of year
Equity valuation profit		<b>▲</b> 180	0	at cha or year
Notes and accounts receivable		<b>▲1,701</b>	<b>▲714●</b>	
Inventories		159	<b>▲985</b> ●	
Notes and accounts payable		2,635	<b>▲</b> 517 <b>●</b>	purchasing
Income tax paid		<b>▲1,048</b>	<b>▲953</b> L	
Cash flows from investing activities		<b>▲</b> 854	<b>▲</b> 553	Affacted by
Purchase of property and equipment		<b>▲828</b>	<b>▲</b> 507	Affected by higher sales of
Cash flows from financing activities		<b>▲</b> 355	<b>▲459</b>	large equipment before tax hike
Cash dividends paid		<b>▲</b> 355	<b>▲</b> 459	last year
Net increase in cash and cash equivaler	nts	1,682	<b>▲1,325</b>	
Cash and cash equivalents at beginning of	the FY	4,611	8,563	
Net increase in cash and cash equivalents from joint share transfer		2,269	0	
Cash and cash equivalents at the end of the	e FY	8,563	7,238	

34

#### Forecasts to March 2016

#### Forecasts to March 2016



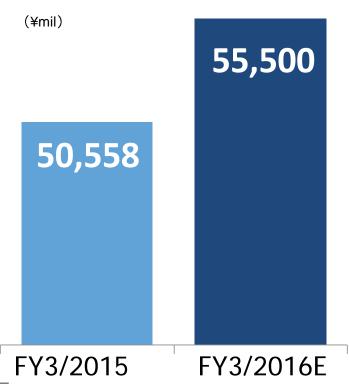
#### Target double-digit earnings growth

	(¥mil)	YoY(%)	(%)
Sales	55,500	+9.8	100.0
<b>Operating profit</b>	2,950	+13.5	5.3
Recurring profit	2,950	+12.3	5.3
Net profit	1,930	+14.2	3.5
EPS (yen)	134.46	+14.2	
DPS (yen)	41.0	+7.9	

#### **Forecast Highlights**







#### Expand customer base in new areas

Opened new branch in Mito city in Ibaraki pref. in May

Full year contribution from branches opened last year

 Enhance sales activities focusing on growing
 CRS and CVS markets

#### Sales Forecasts by Segment



	(¥mil)	YoY Growth(%)	(%) ofsales
Percutaneous Coronary Intervention (PCI)	23,160	+9.9	41.7
Cardiac Rhythm Segment (CRS)	11,630	+15.7	21.0
Cardiac Vascular Segment (CVS)	7,780	+16.0	14.0
Percutaneous Peripheral Intervension (PPI)	2,920	+9.0	5.3
Brain Surgery	1,660	+5.8	3.0
Diabetes Mellitus Segment (DMS)	730	+26.0	1.3
Large-sized Medical Equipment	3,580	▲ 10.7	6.4
Others	4,040	+3.8	7.3
TOTAL	55.500	+9.8	100.0

#### Forecast Highlights by Segment



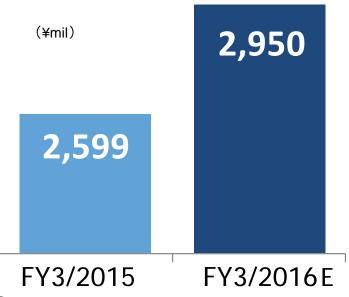
- expects higher number of procedures through marketing support and new customer acquisitions
- **CRS** expects favorable sales of EP Ablation, ICD,CRTD by increasing sales staffs.
- expects higher number of procedures at customer hospitals that recently acquired facility approvals for TAVI and stent graft
- expects continuous demand for PTA balloon for dialysis access shunts and new customer acquisitions
- Large
  Equip suffers from increasing building costs
  -ment

#### Forecast Highlights



# Operating profit +13.5%

(YoY)



#### **Gross profit margin**

13.5%

YoY **+0.3ppt** 

- ·Cost cuttings through bulk purchasing
- Expand items besides PTCA balloon catheter
- Purchasing at Win-Partners group basis
  - ·Higher rebates from manufacturers through sales expansion

#### **SG&A** to sales

8.2%

YoY **+0.1**ppt

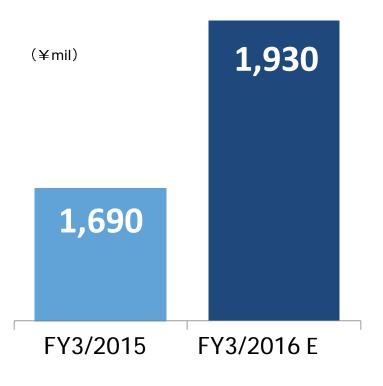
•SG&A expenses +10.6% due to increase in number of employees

#### Forecast Highlights



# Net profit +14.2%

(YoY)



#### **Capex** · **Depreciation**

#### Capex ¥320mil

(vs. ¥503mil for FY3/2015)

## Depreciation **¥280mil**

(vs. ¥276mil for FY3/2015)



# We aim at Over 30% payout ratio

**Dividends FY ending March 2016** 

4 yen

(vs. ¥38 including ¥3 commemorative dividends FY 3/2015)



#### **Contact**

WIN-Partners Co.,Ltd. Investor Relations

TEL: 03-6895-1234 FAX:03-5688-0891 HP:http://www.win-partners.co.jp

#### **Disclaimer**

This material was prepared based on information available and views held at the time it was made. Statements in this material that are not historical facts, including, without limitation, plans, forecasts and strategies are "forward-looking statements".

Forward-looking statements are by their nature subject to various risks and uncertainties, including, without limitation, a decline in general economic conditions, general market conditions, technological developments, changes in customer demand for products and services, increased competition, and other important factors, each of which may cause actual results and future developments to differ materially from those expressed or implied in any forward-looking statement.

With the passage of time, information in this material (including, without limitation, forward-looking statements) could be superseded or cease to be accurate. WIN-Partners Co.,Ltd. disclaims any obligation or responsibility to update, revise or supplement any forward-looking statement or other information in any material or generally to any extent. Use of or reliance on the information in this material is at your own risk.