

3rd Quarter Financial Results for FYE June, 2011

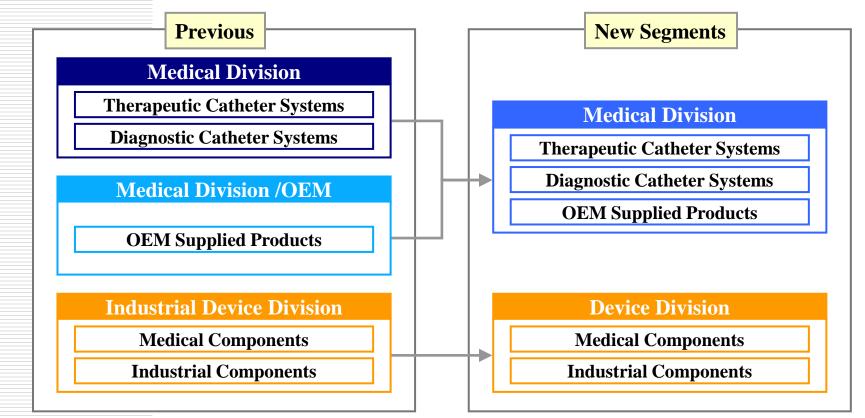
May 13, 2011

(Securities code : 7747 2nd section of the Tokyo Stock Exchange, 2nd section of the Nagoya Stock Exchange, JASDAQ)



Change of Segment Division - 1

We are changing segment division as follows in FYE 6/2011

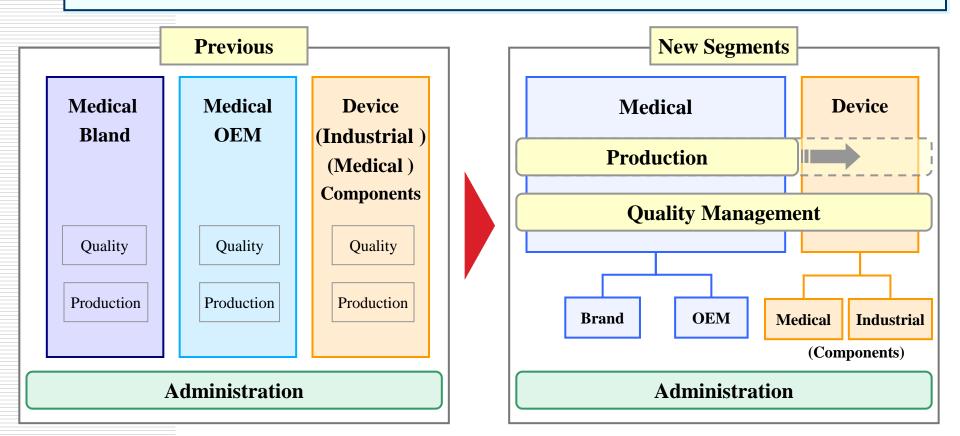


• Comparison to previous fiscal years or quarters are made after figures are converted to account for reorganization.



Change of Segment Division - 2 (**Change to Matrix Organization**)

- Restructuring contents and purpose
 - Production and Quality Management will move horizontally across all sections
 - Moving to a matrix organization will clarify roles for R&D, production, quality, and sales, as well as increase development speed and production efficiency.





FYE 6/2011 Q3 YTD Main Points (Consolidated)

Strong Net Sales of 12,039 Million yen (4.9% over last year same period)

Increasing revenue segment : Medical Devices

Decreasing revenue segment : Industrial Devices

- The medical segment is supported by increased sales of Asahi brand products in the domestic market, and lowered impact of exchange rates in foreign markets.
- ► Increases in sales volume offset high yen exchange rate (△410 Million yen) and losses due to falling reimbursement prices in the domestic market (△506 Million yen)

Operating income increased despite negative impacts of exchange rate and falling reimbursement prices

Operating income 2,859 Million yen (9.6% over last year same period)

- **R&D** costs up 1,286 Million yen (increase of 405 M. yen over last year same period, 10.7% sales increase)
- Increased sales and administration costs due to subsidiary Asahi Intecc GMA (from Jan. 2010)
 (increase of 111 M. yen over same period last year) (increase except the R&D costs 59 M. yen over same period last year)
- Stronger effects of exchange rate USD vs. yen compared to Thai baht vs. yen has a strong negative effect on income (Δ348 M. yen compared to last year same period)
- ▶ Note: Administration fees from sales costs due to reorganization total approximately 525 M. yen

Ordinary income 2,828 Million yen (11.5% over last year same period)

Non-operating expenses down to 62 M. yen due to exchange rate ($\Delta 6$ M. yen from last year same period)

Net profit (Q3 YTD) 1,883 Million yen (12.0% over last year same period)

Extraordinary loss : Asset disposal liability based accounting 30 Million yen,

Loss on revaluation of securities investments 260 Million yen.

Loss from prior period adjustments earmarked for 76 Million yen (inventory related)



Highlight (Consolidated)

	FYE 6/2010 Q3 YTD			FYE 6/2011 Q3 YTD					
	Amount Ratio		Amount		Year on year				
	(mil.yen)	(%)	(mil.yen)	Ratio (%)	Changes (mil.yen)	Changes (%)			
Net sales	11,473	100.0	12,039	100.0	+565	+4.9			
Gross profit	6,534	57.0	* 8,109	67.4	* +1,574	+24.1			
Operating income	2,607	22.7	2,859	23.8	+251	+9.6			
Ordinary income	2,535	22.1	2,828	23.5	+292	+11.5			
Net income	1,680	14.7	1,883	15.6	+202	+12.0			
E P S (JPY)	106.03Y	-	118.78 Y	-	-	-			

* From this period, due to reorganization sales costs will be accounted for as administration costs. Costs accounted to Q3 from the this period total approximately 525 Million yen. Approximately 800 Million yen was expected at first; however, expectation was adjusted to 700 million yen due to auditing issues.

* Gross profit before 6,534 57.0 7,583 63.0 +1,048 reorganization	+16.0
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Net Sales by Segment Divison

	FYE 6/2010 Q3 YTD		FYE 6/2011 Q3 YTD				
	AmountRatio(mil.yen)(%)		Amount (mil.yen) Ratio (%)		Changes (mil.yen)	Changes (%)	
Medical	9,303	81.1	9,633	80.0	+329	+3.5	
Device	2,169	18.9	2,405	20.0	+236	+10.9	
Total amount	11,473	100.0	12,039	100.0	+565	+4.9	

(Reference)

Medical Field	10,080	87.9	10,727	89.1	+647	+6.4
Industrial Field	d 1,392	12.1	1,311	10.9	Δ81	∆5.9



Operating income by Segment Division

	FYE 6/201	0 Q3 YTD	FYE 6/2011 Q3 YTD					
	Amount (mil.yen)	Ratio (%)	Amount (mil.yen)	Ratio (%)	Amount (mil.yen)	Ratio (%)		
Medical	3,157	87.3	3,024	78.0	Δ133	^{*1} ∆4.2		
Device	458	12.7	852	22.0	+394	+86.0		
Subtotal	3,616	100.0	3,877	100.0	+260	+7.2		
Erasing & HQ	Δ1,008	-	Δ1,017	-	Δ9	+0.9		
Total Amount	2,607	-	2,859	-	+251	+9.6		

 * 1: One portion of the Medical Segment products (medical components) are covered by the Device Segment; therefore the income from that portion of the Medical Segment outside sales is accounted for in the Device Segment.
 Medical Segment operating income shows a decrease from last year, but when considered with the increase in Device income a total increase is shown(about 200 million yen over last year same period). Therefore, operating income are considered to have risen.



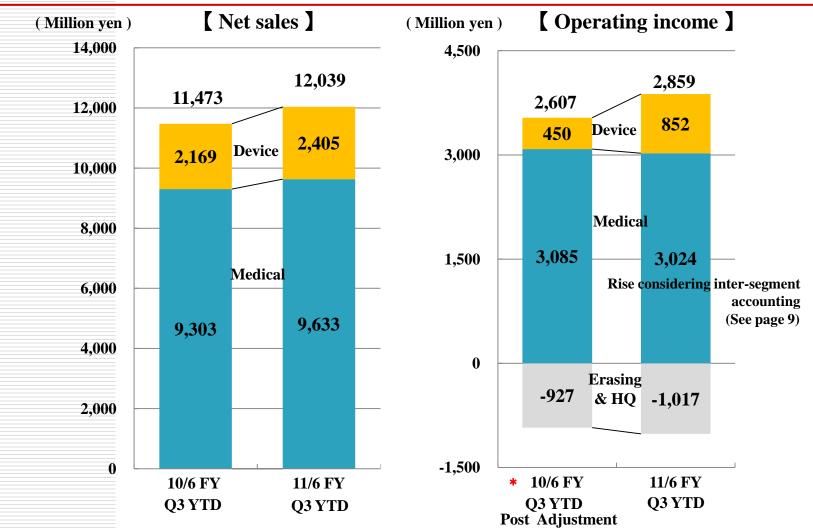
	FYE 6/201	0 Q3 YTD *1		FYE 6/2011 Q3 YTD				
	Amount (mil.yen)	Ratio (%)	Amount (mil.yen)	Ratio (%)	Changes (mil.yen)	Changes (%)		
Medical	3,085	87.3	3,024	78.0	Δ60	*2 \(\Lambda 2.0 \)		
Device	450	12.7	852	22.0	+402	+89.4		
Subtotal	3,535	100.0	3,877	100.0	+341	+9.7		
Erasing & HQ	∆927	-	Δ1,017	-	Δ90	+9.8		
Total Amount	2,607	-	2,859	-	+251	+9.6		

*1: The costs for the Basic Technology Group, which undertakes R&D for the entire company, was allotted across the entire company through FYE 6/2010. However, for FYE 6/2011, each segment will account separately.

^{* 2:} One portion of the Medical Segment products (medical components) are covered by the Device Segment; therefore the income from that portion of the Medical Segment outside sales is accounted for in the Device Segment. Medical Segment operating income shows a decrease from last year, but when considered with the increase in Device income a total increase is shown(about 200 million yen over last year same period). Therefore, operating income are considered to have risen.



Earnings performance by Segment Division (**Post Adjustment**)



* : The costs for the Basic Technology Group, which undertakes R&D for the entire company, was allotted across the entire company through FYE 6/2010. However, for FYE 6/2011, each segment will account separately.

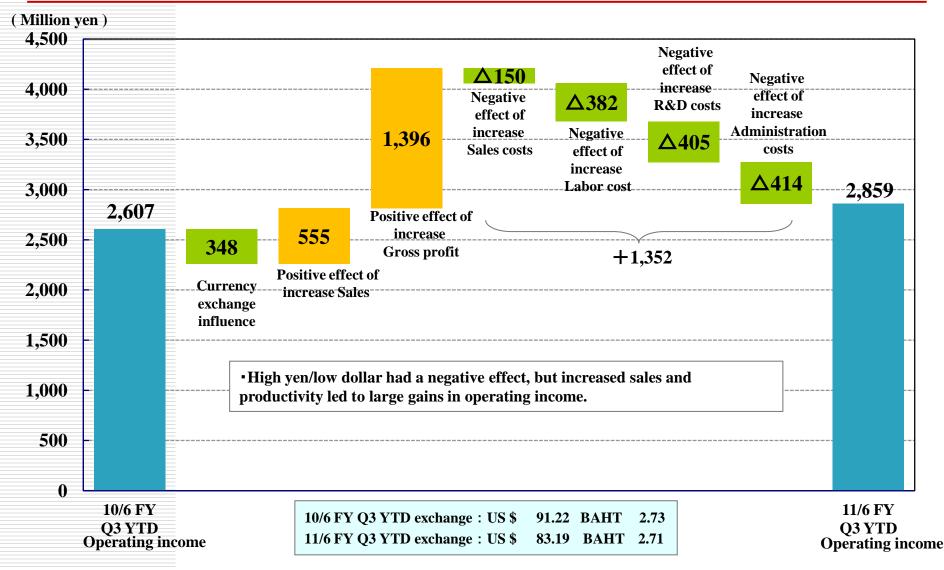


Attribution analysis of operating income – 1 (Exchange rate fluctuations included)

(Million yen)							
4,500						Negative	N. //	
4,000				A146 Negative	△368	effect of increase R&D costs	Negative effect of increase	
3,500			1,252	effect of increase Sales costs	Negative effect of	$\frac{\Delta 405}{\Delta 405}$	Administration costs	
3,000			Positive effec		increase Labor-costs-		Δ402	2,859
2,500	2,607	322	increase Gross-profi	it	SGA -	-1-292		
2,000		Positive effect o increase Sales		 Increase of SGA wholly owned sub 	A based on Asal		becoming	
1,500		[nal costs to sales co				
1,000	-	<u>-</u>	CO.,LTD as	y improvement of main manufacturi sign improvements	ng plant	CC THAILANI)	
500	-	•Revenue los	s due to high y s due to lower Medical device	reimbursement pr	(Δ410) rices (Δ506) (+647)			
0	10/6 FY Q3 YTD Operating	income		6 FY Q3 YTD excl 6 FY Q3 YTD excl	0	91.22 BAHT 83.19 BAHT	2.73 2.71	11/6 FY Q3 YTD Operating income



Attribution analysis of operating income – 2 (Exchange rate fluctuations excluded)



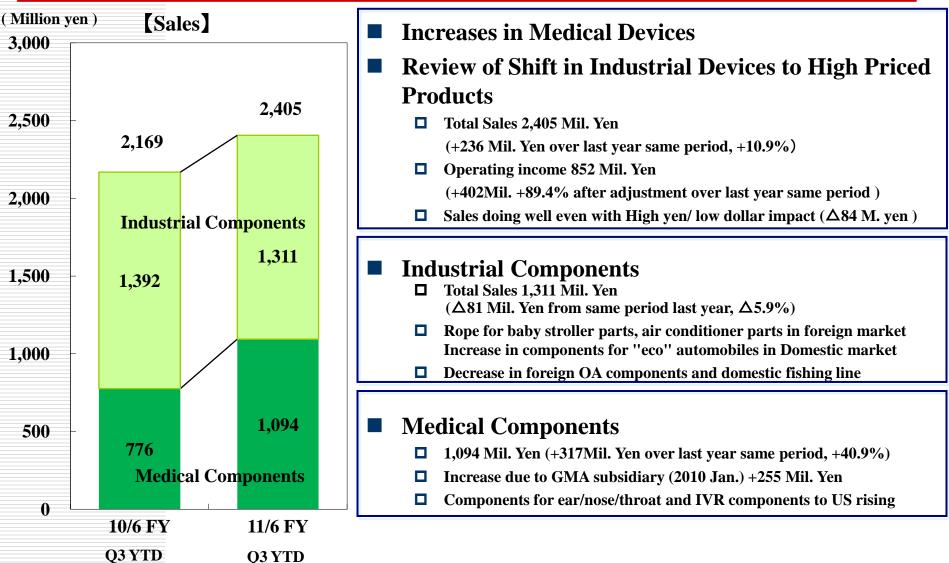


Per Segment by Medical Division

	INTECC	
(Million y 12,000 -	ren) [Sales]	 Strong Domestic Sales, Foreign Markets Impacted by Negative Exchange Rates Sales of 9.633 Mil. Yen (+329 Mil. Yen over last year same period, +3.5%)
10,000 -	9,633 9,303	 Sales of 9,633 Mil. Yen (+329 Mil. Yen over last year same period, +3.5%) □ Operating income 3,024 Mil. Yen (△60 Mil. Yen from same period last year, △2.0%) □ High yen to dollar exchange rate(△325 Mil. yen) and effect of lower reimbursement (△506 Mil. Yen)
8,000 -	Therapeutic Catheter Systems	 Therapeutic Catheter Systems 8,053 Mil. yen (+377 Mil. Yen over last year same period, +4.9%) PTCA GW sales increased in Japan, lower in foreign markets due to negative exchange rates
6,000 -	7,676 8,053	 Domestic; Positive response to products for a variety of vascular disease areas Sales positive despite falling reimbursement prices Corsair penetration catheter sales improving over last half product launch Positive response to products for new disease areas; peripheral, neuro, etc.,
4,000 -		 Foreign markets: High yen / low dollar offset by sales volumes China sales positive despite negative exchange rates Corsair Micro catheter supporting overall sales in US market
2,000 -	Diagnostic Catheter System 333 234	 Diagnostic Catheter Systems □ 234Mil. Yen (△99 Mil. yen from same period last year, △29.8%) □ Shrinkage due to diagnostic catheter strategy in foreign markets
0 -	1,293 OEM 1,345 10/6 FY 11/6 FY Q3 YTD Q3 YTD	 OEM Products 1,345 Mil. yen (+51 Mil. Yen from same period last year, +4.0%) Domestic product increase, decrease in peripheral devices for foreign markets Positive start of sales of mini guide wire for Terumo

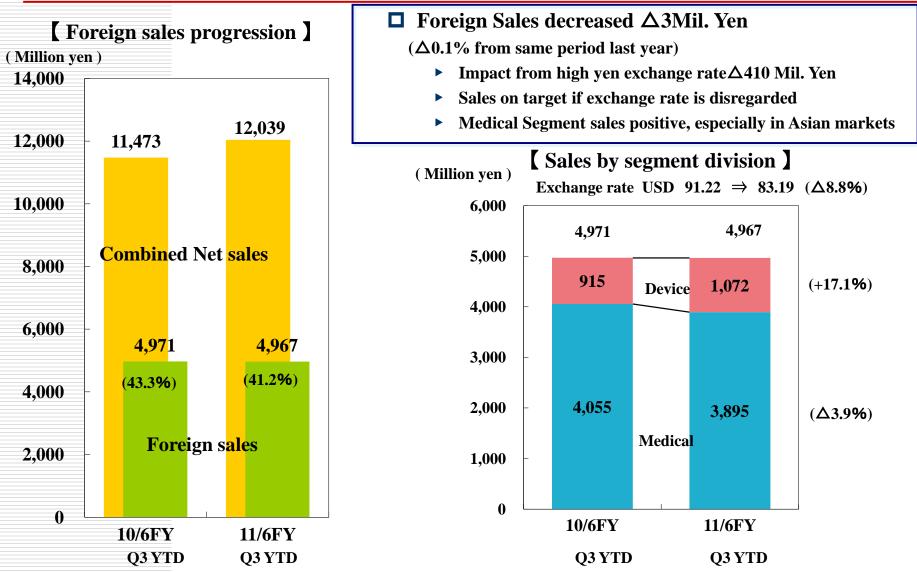


Per Segment by Device Division





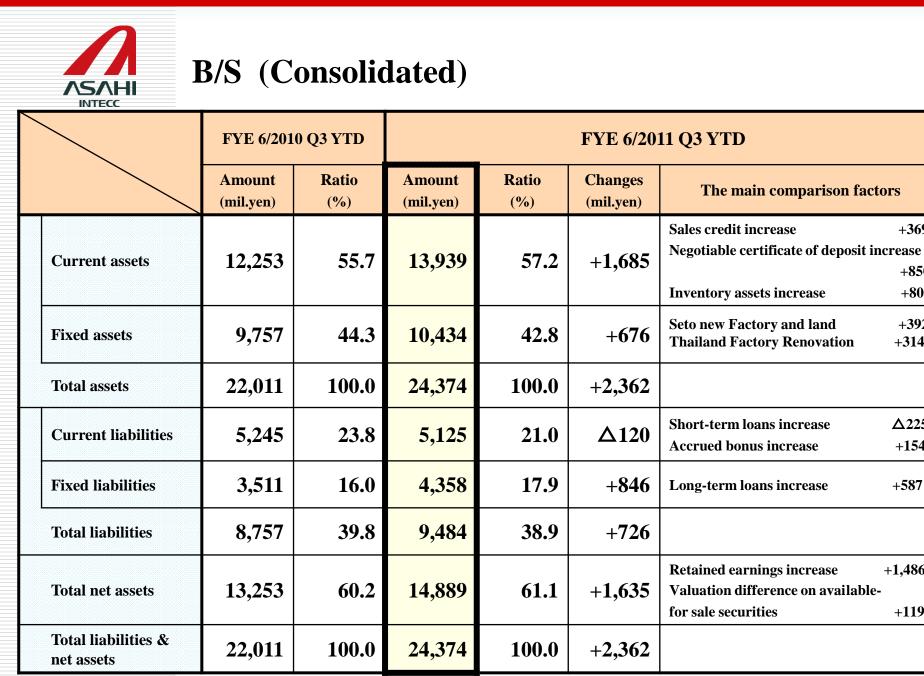
Foreign Sales Division





P/L (Consolidated)

	FYE 6/2010) Q3 YTD			FYE 6	/2011 Q3 YTD
	Amount (mil.yen)	Ratio (%)	Amount (mil.yen)	Ratio (%)	Changes (mil.yen)	The main comparison factors
Net Sales	11,473	100.0	12,039	100.0	+565	Increase of Medical field
Cost of Sales	4,938	43.0	3,929	32.6	Δ1,008	Transfer of Sales costs (one area); approx. $\Delta 525$
Gross profit	6,534	57.0	8,109	67.4	+1,574	Productivity improvement of main manufacturing plant and improvement of product design
SGA	3,926	34.2	5,249	43.6	Δ1,323	Increased R&D costs+405Transfer from sales costsapprox . +525
Operating income	2,607	22.7	2,859	23.8	+251	
Non-operating income	66	0.6	83	0.7	+16	Gain on sales of scraps +15
Non-operating expense	138	1.2	114	0.9	Δ24	Interest expenseΔ14Exchange lossΔ6
Ordinary income	2,535	22.1	2,828	23.5	292	
Extraordinary gain	-	-	2	-	2	Reversal of bad debt reserve +2
Extraordinary loss	152	1.3	299	2.5	+146	Loss on revaluation of securities investments +244Loss from prior period adjustments $\Delta 76$ Assett/debt elimination accounting+30
Net income	1,680	14.7	1,883	15.6	+202	



+369

+850

+801

+392

+314

 $\Delta 225$

+154

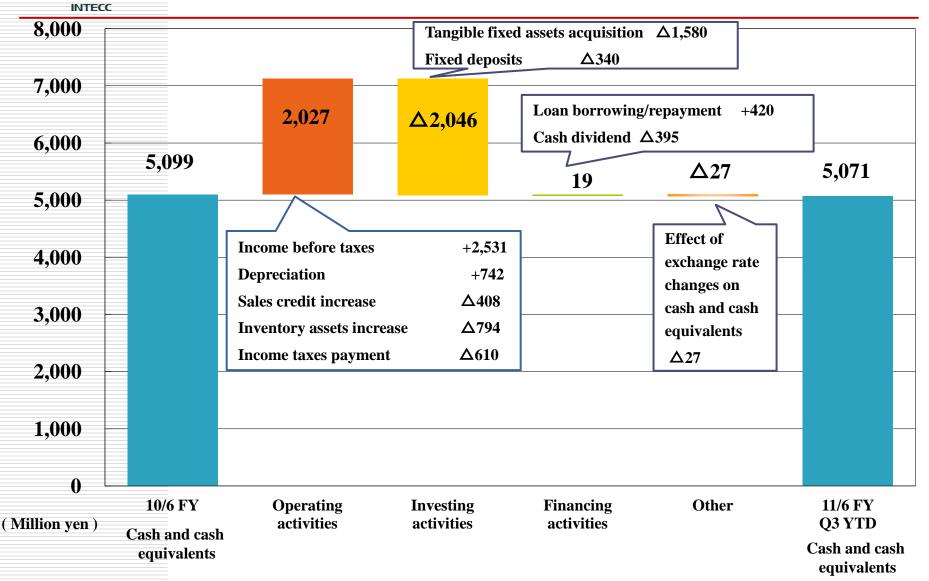
+587

+1,486

+119









The plan, forecast and strategy about our future business performance are estimated by the data available and they might include risk and uncertainty.

Please be aware that the actual performance might differ vastly due to critical factor of every kind as a result.

[Where to contact about these data and IR] Asahi Intecc Co., Ltd. Corporate strategic office TEL 052-768-1211 URL http://www.asahi-intecc.co.jp/