3rd quarter **2015**



- Sales ended at MNOK 61.6 for the quarter (MNOK 52.0), an 18.5 % growth. Sales as of September increased by 18.9 % and ended at MOK 176.8 (MNOK 148.7).
- Operating profit (EBIT) for the quarter ended at MNOK 12.7 (MNOK 10.0). Operating profit as of September ended at MNOK 34.3 (MNOK 28.9) after an accrual of MNOK 3.2 related to termination of the Medtronic agreement.
- Profit per share increased with 32 % for the quarter and ended at NOK 0.57 (NOK 0.43). Accumulated profit per share was NOK 1.56 (NOK 1.12).
- The positive development in USA continues with a currency neutral growth of 6.7 % for the quarter. Currency neutral growth as of September was 10.7 %.
- Medistim introduced its new product within vascular surgery in the 3rd quarter.



3rd quarter 2015

FINANCIAL DEVELOPMENT

(Comparative numbers for 2014 in parenthesis)

Sales and geographic split

Sales in the 3rd quarter ended at MNOK 61.6 (MNOK 52.0), an 18.5 % increase. USA had a strong quarter with a 40.3 % growth in sales, while sales in Europe increased with 16.0 %. In Asia sales decreased with 14.4 % while in the rest of the world sales ended at the same level as last year. Asia and the Rest of the world are smaller regions and sales vary more per quarter.

Sales as of September increased with 18.9 % and ended at MNOK 176.8 (MNOK 148.7). There was a growth measured in NOK in all regions. In the US there was a 43.1 % growth. In Europe and Asia there was a growth of 11.6 % and 1.7 % respectively. In the Rest of the world there was an 8.0 % growth.

The effect from currency

With the same rates as in 2014 sales would have amounted to MNOK 55.7 for the quarter, a currency neutral growth of 7.1 %. Similar as of September would have resulted in sales of MNOK 160.1, a currency neutral growth of 7.6 %.

Split of own products and 3.party products.

Sales of own products amounted to MNOK 44.5 (MNOK 37.7). Sales of 3.party products ended at MNOK 17.1 (MNOK 14.3). As of September sales of own products ended at MNOK 121.6 (MNOK 103.2) and sales of 3.party products ended at MNOK 55.1 (MNOK 45.5)

Cost of goods sold

Cost of goods sold ended at MNOK 13.8 for the quarter (MNOK 12.8) and cost of goods sold represent a percentage of 22.4 % of total sales (24.7 %). As of September cost of goods sold ended at MNOK 44.5 (MNOK 38.1), which represent a percentage of 25.2 % (25.6 %).

Salary, social and other operating expenses

Salaries and social expenses ended at MNOK 21.3 (MNOK 17.9) for the quarter. Other operating expenses ended at MNOK 11.2 (MNOK 9.2) for the quarter.

As of September salaries and social expenses ended at MNOK 55.7 (MNOK 47.7). Other operating expenses ended at MNOK 31.2 (MNOK 27.9). The increase in expenses was mainly related to the increase of 5 sales representatives in the US and the enrolment of patients in the REQUEST study. The remaining increase in expenses was related to a weaker NOK against USD and EUR. MNOK 3.8 of the increase in salary expenses was related to a weaker NOK against USD and EUR. Equally for other operating expenses was MNOK 2.4.

R & D expenses

For the quarter MNOK 2.5 (MNOK 2.3) was used within research and development (R&D). Result before R & D, depreciations and write offs was MNOK 16.4 (MNOK 12.4). This equals a margin of 26.6 % (23.8 %). During the quarter MNOK 1.3 of the R & D expense was activated in the balance sheet (MNOK 2.0).

As of September MNOK 7.8 (MNOK 9.5) was used within research and development (R&D). Result before R & D, depreciations and write offs was MNOK 48.6 (MNOK 37.0). This equals a margin of 27.5 % (24.9 %). As of september MNOK 4.5 (MNOK 7.6) of the R & D expense was activated in the balance sheet.

Earnings

Operating profit before depreciation (EBITDA) for the quarter ended at MNOK 15.3 (MNOK 12.1).

Operating profit before depreciation (EBITDA) as of September ended at MNOK 45.3 (MNOK 35.1).

Result before tax and finance (EBIT) ended at MNOK 12.7 (MNOK 10.0) for the quarter. As of September result before tax and finance (EBIT) ended at MNOK 34.3 (MNOK 28.9). During 2015 profit was charged with a provision of NOK 3.2 million. The provision was related to the termination of the distribution agreement Medistim Norway has with Medtronic. The accrual covers inventory write-downs and restructuring costs due to the lost agency.

Net finance ended positive with MNOK 1.6 for the quarter (MNOK 0.1).

As of September net finance ended positive with MNOK 4.2 (MNOK 0.3).

Net finance was related to realized and unrealized gains or losses related to currency, hedging contracts, cash in USD and EUR and customer receivables.

Result before tax was MNOK 14.2 (MNOK 10.1) for the quarter. Result after tax for the quarter was MNOK 10.3 (MNOK 7.8).

As of September result before tax was MNOK 38.5 (MNOK 29.2). Result after tax as of September was MNOK 28.2 (MNOK 20.2).

Result per share for the quarter was NOK 0.57 (NOK 0.43). Result per share as of September was NOK 1.56 (NOK 1.12).

Average number of shares outstanding was 18.113.336 (18. 101.336) by end of September 2015.

Balance sheet

Equity by the end of September was MNOK 142.7 (MNOK 127.0). This equals an equity ratio of 71.0 % (69.9 %). A dividend of MNOK 25.4 was paid in May.



Cash as of 30th of September was MNOK 35.7 (MNOK 33.6) and the company had MNOK 12.8 in interest bearing debt. Compared to last year working capital has increased with MNOK 10.0. The reason for the increase in working capital is related to build up of component to the new productline MiraQ, while the VeriQ productline still needs to be maintained. Increased sales and securing critical components has also contributed to increased working capital.

In 2014 the company paid a dividend of MNOK 14.5 and increased its loan with MNOK 15. In 2015 the company paid a dividend of MNOK 25.3 and reduced long term debt with MNOK 5.3.

The balance sheet ended at MNOK 201.1 from MNOK 203.5 by the beginning of the year.

OPERATIONAL STATUS

Europe

In Europe there was a growth in both sales of own products and sales of 3.party products. 3. Party products increased with MNOK 2.8 or 19.5 %, while sales of own products ended at MNOK 17.1, a 12.7 % increase. As of September sales of 3.party products increased with MNOK 9.6, a 21.2 % increase. Sales of own products ended at MNOK 44.1, which represent a 1.5 % increase. Adjusted for currency sales decreased with 4.6 % as of September. The decrease is related to probe sales in Germany where probe usage was increased from 30 times to 50 times with effect from the 1st of January 2015.

In total for the first half there was sold 24 flow systems and 7 flow- and imaging systems. 12 of the flow systems sold were on the new platform MiraQ, and equally 5 of the flow- and imaging systems were on the new platform.

Introduction of new specialized product for vascular surgery

Medistim introduced in the quarter its new solution for vascular surgery during ESVS (European Society of Vascular Surgery). The congress gathers vascular surgeons from across Europe. At this congress Medistim presented its new system MiraQ Vascular together with new custom made flow probes that are specifically designed to meet the needs of intraoperative ultrasound guidance and quality assurance within vascular surgery. The system represents a new product line that is originated from the MiraQ platform. The first product line on this platform was MiraQ Cardiac, launched in October 2014. In addition to general improvements, the MiraQ Vascular product comes with specialized control panel, an application that is customized with a user interface adapted to the vascular surgeons needs, and new probes tailored for the vascular application areas.

The launch of the new vascular solution is in line with Medistims strategy, as stated earlier by the company. The

global vascular market represents a significant opportunity for Medistim and is estimated to represent approximately 600,000 procedures annually. In comparison, cardiac bypass surgery, a segment where Medistim has its strongest position with a global market penetration of 20-25%, represent 700,000 procedures annually. Medistim estimate that the vascular market has an annual potential of NOK 1 billion. The company is well positioned in the vascular market in the Nordic countries and in Germany, but has so far only a modest coverage in the vascular segment in other countries.

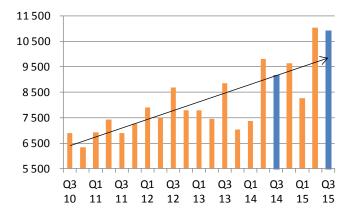
There are many types of applications within vascular surgery. Key target segments for Medistim will be peripheral bypass surgery and carotid endarterectomy, where the global number of procedures performed per year is 200,000 and 225,000 respectively. Peripheral bypass surgery is performed primarily on the major arteries in the legs. Carotid endarterectomy is a procedure where blockages in the neck arteries surgically are removed to ensure fresh blood flow to the brain. The new MiraQ Vascular product support both type of interventions using ultrasound imaging and blood flow measurements to guide the surgeon during the procedure and to quality assure clinical outcome.

USA

Medistim has a business model in the US that is mainly based upon sales of procedures and not capital sale as in other markets.

The US had a strong third quarter and sale increased with 40.3 % compared to last year. Currency neutral growth was 6.7 %. For the quarter there was sold 10.936 procedures compared to last year 9.153. During the quarter 1.297 (862) procedures was sold to customers using the imaging system VeriQ C. Further, 9.639 flow procedures were sold (8.291) which represent an increase of respectively 50.5 % and 16.3 %. Sales increased with 43 % as of September 2015. The currency neutral growth was 10.7 %. As of September there were sold 30.258 procedures (26.327) of which 3.160 were imaging procedures (2.180) and 27.098 flow procedures (24.147).

Number of procedures sold per quarter in the US





This is the sixth quarter in a row with solid growth in the US market. The targeted initiatives to increase usage by existing customers and the capture of new customers have given the expected positive effect. The development is positive and according to the company's ambition in the US market.

Based on the positive trend, the company announced during the quarter that it has decided to expand its US operations. The company has hired 5 new sales representatives and is thereby increasing its capacity from 13 to 18 sales reps. The company consider 2015 as a training period for new sales resources and expect to see positive results on sales performance in 2016.

In the US about 80 % of the bypass surgeries are performed with no other quality assurance of blood flow other than the surgeons experience by feeling pulse on the vessels using the finger. It is clinically proven that this method is not reliable. It is therefore a large potential and need for Medistims products in the US. Medistim has large ambitions in the US market. So far Medistim has achieved a market penetration of more than 14.0 % of the total market of approximately 230.000 bypass surgery procedures performed annually.

Asia

In Asia there was a decrease in sales for the quarter with 14.4 %, while as of September the sales was at the same level as last year. The reduction for the quarter was related to lower sales of flowsystems. Sales of flow and imaging systems were at the same level as last year.

Other markets (Middle-East, Africa, South America and Canada)

In other markets sales for the quarter was at the same level as last year. As of September sales increased with 8.0 %. Of the total of 13 systems sold in as of September, 8 of the systems was on the new platform MiraQ.

Compare to the total these are marginal markets that have little effect on the total sales.

CLINICAL TRIALS

REQUEST, a multicenter registry study

As previously annonced, Medistim is sponsoring the REQUEST¹⁾ register study with 1 million EUR. This prospective, multicenter, registry study of about 1,000 patients will provide new data on how the use of Medistim's devices for flow measurement and intraoperative imaging can be employed to optimize decision making during coronary artery bypass grafting (CABG) and become routine clinical practice. Such data have so far never been recorded and analyzed. The study could be groundbreaking for an increased acceptance and use of the combined blood flow measurement and ultrasound imaging during cardiac bypass surgery.

The objective with the study is to establish a consensus for a recommended workflow to optimize decision making during CABG, and hopefully, gain guideline endorsements for such use of flow measurement and imaging data, in the USA as well as other countries.

As of September the study is progressing according to plan and data from 100 patient was registered. The expenses related to the study by the end of September was MNOK 1,5. This includes start up expenses for the project.

1) Registery for Quality assESmenT with Ultrasound Imaging and TTFM in cardiac bypass surgery

R & D

Products within vascular surgery

Medistim has in 2015 focused its development efforts towards vascular surgery based upon the new MiraQ[™] platform. The new product was introduced in the 3rd quarter and is already decribed under operational status.

PROSPECTS AND TRENDS

Goals and vision

The company aims to develop products to meet surgeons' growing need for quality control of heart-bypass surgery, peripheral vascular surgery and transplant surgery. Our vision is that Medistim's solutions should represent the «standard of care» for clinical practice and that blood flow measurements and intraoperative ultrasound imaging are performed on all patients.

Strategy

Medistim's focus is to strengthen the company's ability to effectively commercialize existing product portfolio on a global basis. One of the key tasks to achieve this is closer contact with customers through a strengthened sales and marketing organization. Another important task is to produce enhanced clinical documentation and focus on putting blood flow measurements, ultrasound imaging and quality assurance on the agenda in relevant forums and channels.

Continious technology and product development will secure Medistims products and leading position within cardiac surgery also in the future. The company also has ambitions to launch new products adapted to specialities within vascular- and transplant surgery.

Market size and trends

On a global basis it is performed more than 700,000 heart bypass surgeries per year. The US represents the largest market for Medistims products with 33 % of the world market. The global number of procedures has in the past been constant. The decrease in number of procedures perfomed in the western countries has been compensated by an increase in the BRIC countries (Brazil, Russia, India and China). It is



therefore expected to have a stabil growing trend in the years to come.

Adding intraoperative ultrasound imaging to flow measurements more than doubles Medistims market potential, because of new applications and relevance and higher pricing compared to traditional flowmeasurement technollogy. Total market size within cardiac surgery is estimated to be 2 billion NOK. The imagingfunctionallity makes MiraQTM and VeriQC relevant in other cardiac surgeries and not just by pass surgery. Medistim estimates this potential to be 1 billion NOK.

In addition, the company has a significant potential within the global vascular market, which is estimated to be about 600,000 vascular procedures annually. Total market size within vascular surgery is estimated to be over 1 billion NOK.

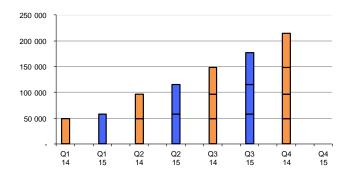
The trend in surgery moves towards less intervention and keyhole surgery, which gives the surgeon less workspace and the ability to control in a traditional way. It is therefore an increased need to verify the desired result in the future.

Global demographic trends are an important driving force for the many cost-efficiency measures around the world, with America's health care reform as very important. Focus on quality is growing, driven by the need to reduce costs, particularly related to correction of errors, the need for repeated treatments and repeated hospital admissions. Medistim therefore has a good opportunity to position their products as an important contributor to achieving these goals.

Position and Competition

Medistim's flow meters have been in use in more than 1.5 million patients worldwide since it came on the market, and the company is the clear leader in its niche. The equipment is used today in more than 25 % of the total number of by-pass surgeries performed worldwide.

Accumulated sales per quarter



Medistims penetration and market share is expected to increase gradually as quality assurance in surgery is getting more attention and acceptance.

There are competitors that use the transit time measurement principle. Equipment from competitors is estimated to be in use in about 7 % of the procedures performed. This means that in about 70 % of the cases where by pass surgery is performed there is no equipment in use to verify blood flow. This market represent Medistim's largest opportunity. With Medistim's Ultrasound imaging technollogy and MiraQTM platform, the company has acquired a new edge compared to competitors, with unique and differentiated products that is currently alone in its segment.

Exposure towards currency

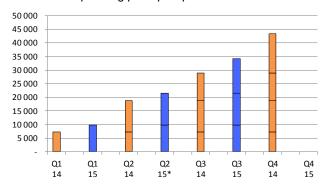
The company is exposed to EUR and USD. Exposure can vary depending on how large share of revenues and costs USD and EUR account for of total income and expenses. For 2015 a 10 % change in the exchange rate against USD and EUR would result in a 6.9 % change in sales and a 21.5 % change in operating result. The company partly secures its positions with hedging contracts.

SHARHOLDER AFFAIRS

The company had 221.000 Medistim shares by the end of September 2015. The shares were purchased at a price per share of NOK 15.02. The share price was NOK 46.00 per share at the end of the quarter. By year end 2014 the share price was NOK 27.50 per share.

The number of shares traded as of September 2015 was 1.973.461. The five largest shareholders by the end of September were Intertrade Shipping AS with 3.850.000 shares, Salvesen & Thams Invest with 1.862.500 shares, Stenshagen Invest AS with 1.526.123 shares, Skagen Vekst with 1.265.625 shares and Follum Capital with 1.000.000 Shares.

Accumulated operating profit per quarter



A MNOK 3.2 accrual related to Medtronic was booked in the Q2 results.



Profit & loss	3. quarter 15	3. quarter 14	As of 30.09.15	As of 30.09.14	2014
All numbers in NOK 1000	<u> </u>	<u> </u>			
Sales	61 646	51 999	176 807	148 724	214 817
Cost of goods sold	13 796	12 839	44 562	38 143	55 571
Salary and sosial expenses	21 347	17 930	55 724	47 652	69 175
Other operating expenses	11 175	9 156	31 180	27 855	38 449
otal operating expenses	46 318	39 925	131 466	113 650	163 195
Opr. res.before. depr. and write offs	15 328	12 074	45 341	35 074	51 622
EBITDA %	24,9 %	23,2 %	25,6 %	23,6 %	24,0 %
Depreciation	2 670	2 052	7 872	6 161	8 260
Write offs and accruals	-	-	3 200	-	-
Operating result	12 658	10 022	34 269	28 913	43 362
EBIT %	20,5 %	19,3 %	19,4 %	19,4 %	20,2 %
Financial income	2 517	1 751	13 637	5 292	9 495
Financial expenses	952	1 698	9 439	4 967	7 964
Net finance	1 565	53	4 198	325	1 531
Pre tax profit	14 224	10 075	38 467	29 237	44 892
Тах	3 906	2 248	10 272	9 049	13 647
Result	10 317	7 827	28 195	20 188	31 245
Dividend	-	-	25 362	14 481	14 481
Comprehensive income					
Result after tax	10 317	7 827	28 195	20 188	31 245
Exchange differences arising					
on translation of foreign operations	(113)	(163)	444	(316)	697
Total comprehensive income	10 204	7 664	28 639	19 872	31 942

Key figures	3. qu	arter 15	3. qu	arter 14	As of	30.09.15	As of	f 30.09.14		2014
Equity share		71,0 %		69,9 %		71,0 %		69,9 %		68,4 %
Earnings per share		0,57		0,43		1,56		1,12		1,73
Earnings per share diluted	kr	0,57	kr	0,43	kr	1,56	kr	1,12	kr	1,73
Average shares outstanding in 1000		18 116		18 101		18 113		18 101		18 101
Average shares outstanding in 1000 diluted		18 116		18 101		18 113		18 101		18 101

Split of operating profit

- F F - F - F - F - F - F - F - F					
per segment	3. quarter 15	3. quarter 14	As of 30.09.15	As of 30.09.14	2014
All numbers in NOK 1000					
Res from Medistim products	10 128	9 469	28 229	23 672	35 590
Margin Medistim products	22,8 %	25,1 %	23,2 %	22,9 %	23,8 %
Res from 3rd party products	2 530	553	6 040	5 241	7 772
Margin 3rd party products	14,8 %	3,9 %	10,9 %	11,5 %	11,9 %
Totalt result	12 658	10 022	34 269	28 913	43 362
Margin	20,5 %	19,3 %	19,4 %	19,4 %	20,2 %



	30.09.2015	30.09.2014	31.12.2014
All numbers in NOK 1000 Assets			
	50.004	50.000	50.057
Intangible assets Fixed assets	53 394 14 804	52 303 13 204	53 257 15 276
Total tangible and fixed assets	68 198	65 507	68 533
•			
Inventory Customers receivables	48 250 40 861	37 850 37 055	36 874 39 948
Other receivables	7 980	7 709	8 658
Cash	35 702	33 646	49 475
Total current assets	132 792	116 261	134 955
Total assets	200 990	181 768	203 488
Equity and liability			
Share capital	4 585	4 585	4 585
Share premium reserve	41 852	41 852	41 852
Other equity	96 236	80 593	92 659
Total equity	142 673	127 030	139 097
Pension liability	<u>-</u>	_	_
Deferred income	1 550	2 248	2 074
Other long term debt	5 731	12 794	11 043
Total long term debt	7 280	15 042	13 117
Total short term debt	51 036	39 696	51 275
Total equity and liability	200 990	181 768	203 488
Net interest bearing debt	(13 770)	(20 852)	(11 533
Change in equity All numbers in NOK 1000	30.09.2015	30.09.2014	31.12.2014
Equity start of period	139 097	121 635	121 635
Equity start or poriou	100 001	121 000	121 000
Result for the period	28 195	20 188	31 245
Result for the period Dividend	28 195 (25 362)	20 188 (14 481)	
•			
Dividend Medi-Stim shares	(25 362)		(14 481
Dividend	(25 362) 300	(14 481) -	31 245 (14 481 - 697 139 097
Dividend Medi-Stim shares Changes in exchangerates	(25 362) 300 444	(14 481) - (312)	(14 481 - 697
Dividend Medi-Stim shares Changes in exchangerates Equity end of period	(25 362) 300 444 142 673	(14 481) - (312) 127 030	(14 481 - 697 139 097
Dividend Medi-Stim shares Changes in exchangerates	(25 362) 300 444	(14 481) - (312)	(14 481 - 697
Dividend Medi-Stim shares Changes in exchangerates Equity end of period Cash flow analysis	(25 362) 300 444 142 673	(14 481) - (312) 127 030	(14 481 697 139 097 31.12.2014
Dividend Medi-Stim shares Changes in exchangerates Equity end of period Cash flow analysis All numbers in NOK 1000 Result for the period	(25 362) 300 444 142 673 30.09.2015	(14 481) - (312) 127 030 30.09.2014	(14 481 697 139 097 31.12.2014 31 245
Dividend Medi-Stim shares Changes in exchangerates Equity end of period Cash flow analysis All numbers in NOK 1000 Result for the period Cash flow from operation	(25 362) 300 444 142 673 30.09.2015 28 195	(14 481) - (312) 127 030 30.09.2014 20 188	(14 481 697 139 097 31.12.2014 31 245 16 562
Dividend Medi-Stim shares Changes in exchangerates Equity end of period Cash flow analysis All numbers in NOK 1000 Result for the period Cash flow from operation Cash flow from operation	(25 362) 300 444 142 673 30.09.2015 28 195 (3 930)	(14 481) - (312) 127 030 30.09.2014 20 188 6 124	(14 481 697 139 097 31.12.2014 31 245 16 562 47 808
Dividend Medi-Stim shares Changes in exchangerates Equity end of period Cash flow analysis All numbers in NOK 1000 Result for the period Cash flow from operation Cash flow from investments	(25 362) 300 444 142 673 30.09.2015 28 195 (3 930) 24 265	(14 481) - (312) 127 030 30.09.2014 20 188 6 124 26 313	(14 481 697 139 097 31.12.2014 31 245 16 562 47 808 (13 490
Dividend Medi-Stim shares Changes in exchangerates Equity end of period Cash flow analysis All numbers in NOK 1000 Result for the period Cash flow from operation Cash flow from operation Cash flow from investments Cash flow from financial activities	(25 362) 300 444 142 673 30.09.2015 28 195 (3 930) 24 265 (7 365) (30 673)	(14 481) - (312) 127 030 30.09.2014 20 188 6 124 26 313 (9 594) (2 918)	(14 481 697 139 097 31.12.2014 31 245 16 562 47 808 (13 490 (4 688
Dividend Medi-Stim shares Changes in exchangerates Equity end of period Cash flow analysis All numbers in NOK 1000 Result for the period Cash flow from operation Cash flow from investments	(25 362) 300 444 142 673 30.09.2015 28 195 (3 930) 24 265 (7 365)	(14 481) - (312) 127 030 30.09.2014 20 188 6 124 26 313 (9 594)	(14 481 697 139 097 31.12.2014 31 245 16 562 47 806 (13 490

35 702

33 646

49 475

Cash by the end of period



Geographic split of sales	3. quarter 15	3. quarter 14	As of 30.09.15	As of 30.09.14	2014
All numbers in NOK 1000					
USA	19 806	14 119	56 351	39 368	56 539
Asia	4 833	5 646	13 569	13 339	18 730
Europe	34 234	29 506	99 247	88 942	128 768
Rest of the world	2 773	2 728	7 640	7 075	10 780
Total sales	61 646	51 999	176 807	148 724	214 817
Geographic split					
of sales in number of units	3. quarter 15	3. quarter 14	As of 30.09.15	As of 30.09.14	2014
USA					
Procedures flow measurement	9 639	8 291	27 098	24 147	32 734
Procedures imaging and flow	1 297	862	3 160	2 180	3 238
Capital sales VeriQ flowmeasurement instrument	1	1	3	4	5
Capital sales VeriQC imaging and flowmeasuremer	1	2	4	5	8
Asia					
MiraQ and VeriQ flowmeasurement instrument	7	11	21	24	34
MiraQ and VeriQC imaging and flowmeasurement in		4	8	8	12
Imaging probes	4	5	16	12	16
Flowmeasurement probes	271	317	877	852	1 133
Europe					
MiraQ and VeriQ flowmeasurement instrument	11	7	24	24	44
MiraQ and VeriQC imaging and flowmeasurement in		6	7	12	23
Imaging probes	5	6	13	14	24
Flowmeasurement probes	916	1 191	2 849	3 385	4 601
Rest of the world					
MiraQ and VeriQ flowmeasurement instrument	2	3	5	8	8
MiraQ and VeriQC imaging and flowmeasurement in	r 2	-	13	3	8
Imaging probes	8	-	13	3	5
Flowmeasurement probes	216	317	501	627	801
Total sales outside the US in units					
Number of MiraQ and VeriQ flow instruments or	20	21	50	56	86
MiraQ and VeriQC imaging and flowmeasureme	ı 11	10	28	23	43
Total number of imaging probes	17	11	42	29	45
Total number of flowmeasurement probes outsi	i 1 403	1 825	4 227	4 864	6 535
					0044
Split of sales per segment All numbers in NOK 1000 USA	3. quarter 15	3. quarter 14	As of 30.09.15	As of 30.09.14	2014
Procedural revenue	18 434	12 258	51 708	34 335	48 328
Capital sales VeriQ flowmeasurement instruments	297	303	1 171	1 584	1 788
Capital sales VeriQC imaging and flowmeasuremer		1 559	3 472	3 449	6 423
Outside USA					
MiraQ and VeriQ flowmeasurement instrument	2 796	3 217	8 060	8 862	15 224
MiraQ and VeriQC imaging and flowmeasurement in		3 474	9 491	7 979	13 394
Imaging probes	942	515	2 102	1 396	2 385
		16 062	44 188	44 362	61 564
Flowmeasurement probes	15 407	10 002			
Flowmeasurement probes Other	15 407 430	274	1 450	1 237	
Other	430	274	1 450	1 237	527