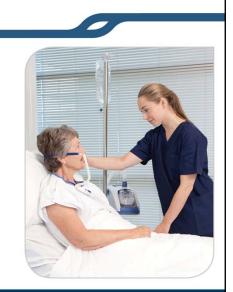
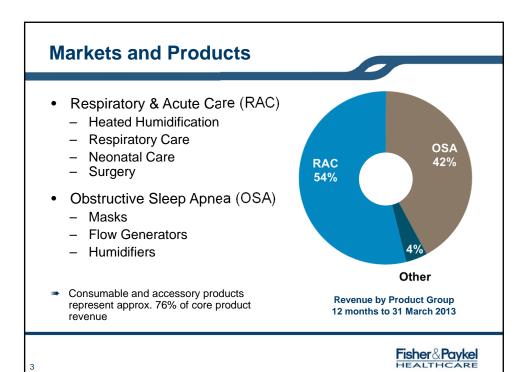


Investment Highlights

- A leader in respiratory and OSA treatment devices
- Consistent growth strategy
- Estimated US\$3.0+ billion and growing market opportunity
- High level of innovation
- · Global presence
- Strong financial performance NZSX:FPH, ASX:FPH







FY2013 Second Half Highlights

	Actual	CC ¹
Net profit after tax	+22%	+54%
Operating revenue	+9%	+14%
Gross margin (bps increase)	+240	+330
RAC new applications revenue		+38%
OSA mask revenue		+16%

1. CC = constant currency

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FY13 Operating Results NZ\$

FY13 (12 months to 31 March 2013)

4000/			
100%	556.3	+8%	+11%
44.7%	248.4	+3%	+5%
55.3%	307.8	+12%	+18%
	2.4		
27.3%	151.8	+6%	+9%
8.2%	45.7	+9%	+9%
35.5%	197.5	+7%	+9%
20.3%	112.7	+21%	+52%
13.9%	77.1	+20%	+55%
	44.7% 55.3% 27.3% 8.2% 35.5% 20.3%	44.7%248.455.3%307.82.427.3%151.88.2%45.735.5%197.520.3%112.7	44.7% 248.4 +3% 55.3% 307.8 +12% 2.4 2.4 27.3% 151.8 +6% 8.2% 45.7 +9% 35.5% 197.5 +7% 20.3% 112.7 +21%

^{1.} CC = constant currency

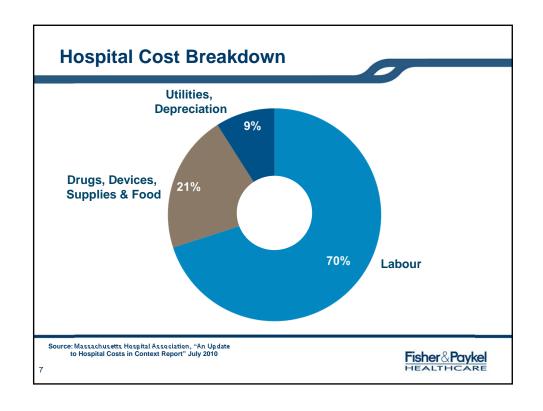
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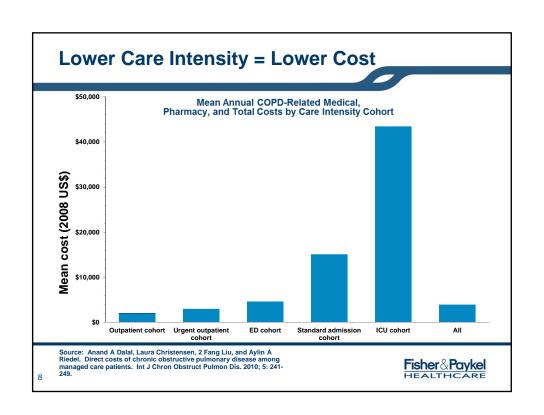


Dividend

- Final Dividend
 - Gross 9.7 NZ cps = 7.0 cps + 2.7 cps imputation credit, NZ residents
 - Fully imputed
 - 1.235 cps non-resident supplementary dividend
 - DRP, 3% discount NZ/AU residents
- Gross dividend yield, 17.2 cps, ~5.5%

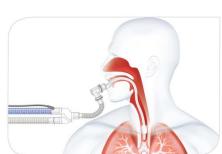






Respiratory Humidification

- Normal airway humidification is bypassed or compromised during ventilation or O₂ therapy
- Mucociliary transport system operates less effectively
- Need to deliver gas at physiologically normal levels
 - 37 °C body core temperature
 - 44mg/L 100% saturated



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Respiratory & Acute Care

SP Evaqua 2"	SP FreeMotion	FSP Optiflow	FSP AIRVO*2				
Invasive Ventilation	Non-Invasive Ventilation	Ventilation	Ventilation	PSP Evaqua 2"	PSP Bubble CPAP	PSP Optiflow	FSP AIRVO*2
Invasive Ventilation	FSP Optiflow	FSP AIRVO*2					
Invasive Ventilation	FSP Optiflow	FSP AIRVO*2					
Invasive Ventilation	FSP Optiflow	FSP AIRVO*2					
Invasive Ventilation	FSP Optiflow	FSP AIRVO*2					
Invasive Ventilation	FSP Optiflow	FSP AIRVO*2					
Invasive Ventilation	In						

q

Respiratory & Acute Care

- MR850 Respiratory Humidifier System
 - Invasive ventilation, oxygen therapy and non-invasive ventilation
- MR810 Respiratory Humidifier System
 - Entry level system
 - Ventilation and oxygen therapy
 - Optional heated breathing circuit
- AIRVO[™] Flow Generator/Humidifier
 - Optiflow O₂ therapy
 - Humidity therapy
- Surgical opportunity (HumiGard™)
 - Laparoscopic insufflation
 - Open surgery





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Single-use Respiratory Care Systems

- Single-use chambers
 - Patented auto filling MR290
- Single-use breathing circuits
 - Patented spiral heater wire
 - Proprietary Evaqua™ expiratory tube
 - Minimal condensation
 - Delivery of optimal humidity
- Breathing circuit components
 - Filters, catheter mount, weaning kit
- Interfaces
 - NIV masks, tracheostomy, Optiflow™, O₂ therapy
- Approx 30 system set-ups used per controller per year
- · Consumable growth driving revenue growth





Respiratory & Acute Care Update

· Operating revenue growth

H2 FY2013

NZ\$

+13%

Constant currency

+18%

 New applications consumables revenue growth (NIV, Optiflow™, AIRVO™, Surgical)

– NZ\$

Constant currency

+32% +38%

New applications, 38% of RAC consumables revenue

New products roll-out

Evaqua™ 2 breathing circuits

Optiflow Junior™ interface

Evatherm[™] breathing circuit

AIRVO™ & myAIRVO 2 flow generator/humidifiers









F&P AIRVO"2



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Obstructive Sleep Apnea

- · Temporary closure of airway during sleep
- Can greatly impair quality of sleep, leading to fatigue; also associated with hypertension, stroke and heart attack
- Estimated US\$2.5 billion + worldwide market, growing ~ 6-8%
- Potentially 50-60 million affected worldwide
- Most common treatment is CPAP (Continuous Positive Airway Pressure)
 - Key issue with CPAP is compliance
 - Humidification provides significant acceptance and compliance improvements





Revolutionary New Masks

- Comfortable
- Easy to fit
- Efficient
- Nasal Pillows
 - F&P Pilairo™
- Nasal
 - F&P Eson™
- Full Face
 - F&P Simplus™



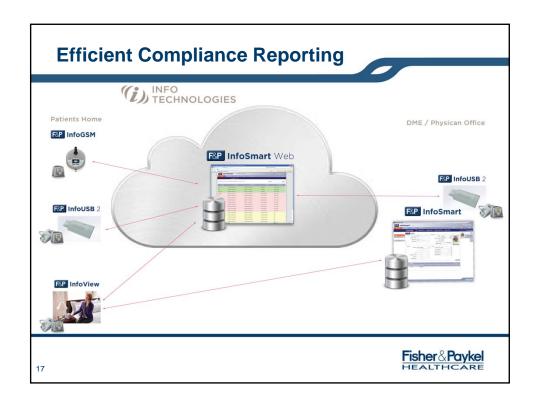


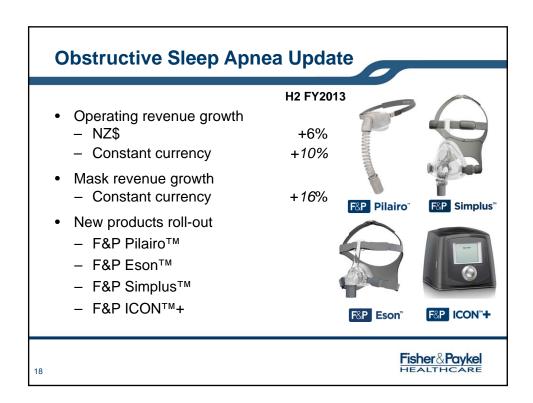
F&P Simplu

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F&P Lady Zest Q





Research & Development

- 8.2% of operating revenue, NZ\$45.7M¹
- Product pipeline includes:
 - Humidifier controllers
 - Masks
 - Respiratory consumables
 - Flow generators
 - Compliance monitoring solutions
- 107 US patents, 159 US pending, 442 ROW, 260 ROW pending¹



¹ at 31 March 2013

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New Products

- **Pilairo**™ nasal pillows mask
- Eson™ nasal mask
- Simplus™ full face mask
- ICON™+ flow generator range
- Optiflow™ Junior oxygen therapy
- Evaqua™2 breathing circuits
- AIRVOTM2 & myAIRVOTM2 flow generator humidifiers





Manufacturing & Operations

- · Vertically integrated
 - COGs improvements; Mexico, Lean, supply chain
- · Ample capacity to grow



Auckland, New Zealand

- Two buildings: 51,000m² / 550,000ft² total
- 31,000m² building 3 completed November 2012
- 100 acres/40ha land



Tijuana, Mexico

- 18,000m²/200,000ft²
- Consumables capacity ramping up

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Global Presence

- · Direct/offices
 - Hospitals, home care dealers
 - Sales/support offices in North America,
 Europe, Asia, South America, Middle East
 and Australasia, 15 distribution centres
 - >550 staff in 30 countries
 - Ongoing international expansion
- Distributors
 - 100+ distributors worldwide
- Original Equipment Manufacturers
 - Supply most leading ventilator manufacturers
 - More than 120 countries in total



Revenue by Region 12 months to 31 March 2013



Consistent Growth Strategy

- Experts in humidification, respiratory care, and obstructive sleep apnea
- Provide innovative devices which can improve patient care and outcomes
 - Continuous product improvement
 - More devices for each patient
 - Serve more patient groups Invasive ventilation, NIV, oxygen therapy, COPD, surgery, OSA
 - Increase international presence







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