

Source BioScience plc

Half Year Results
Six months ended 30 June 2011

Genetic analysis and diagnostics for the international research and healthcare markets



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About Source BioScience

- International genetic analysis and diagnostics business serving the research, healthcare and pharmabiotech industries
- 3 operating divisions and markets:
 - LifeSciences academic labs and research institutions in Europe
 - Healthcare NHS and private healthcare in the UK
 - PharmaBiotech global pharma and biotech
- State of the art UK laboratory facilities in Oxford, Cambridge, London and Nottingham plus European facilities in Dublin and Berlin
- Highest standard quality accreditations including CPA, GLP and GCP
- Experienced Board and 120 employees across the Group
- Rapidly growing, profitable and cash generative business; expected to meet management expectations at the full year
- Good medium and long term growth prospects



Group overview

Genetic testing, analysis and diagnostics

LifeSciences

DNA sequencing

Next gen sequencing

Clones & antibodies

Bioinformatics

Healthcare

Cervical cancer screening

Cancer diagnostics

Companion diagnostics

PharmaBiotech

Clinical trials

Pharmaco-genomics

Biomarker discovery

Genetic testing

- Broad portfolio of complementary services and products
- Shared expertise and technology platforms
- Integrated operational and commercial infrastructure
- Opportunities from overlap and complementary nature of activities



Operational highlights Six months ended 30 June 2011

- Launch of world's largest clone and linked antibody portfolio; comprising over
 20 million clones
- Release of GenomeCube® proprietary search engine
- SpeedREAD™ rapid data delivery for service for DNA sequencing and Overnight Service launched
- Installation and commissioning of second HiSeq2000™ in Berlin
- Approved for direct link to the NHS internal IT network
- Awarded EU Framework 7 grant to study genetics of childhood dementia

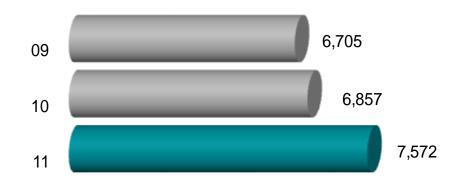
Post Period Event

- "No Further Review" automated cervical cancer screening approved by NHS
- Won competitive bid to provide sequencing services to Trinity and University Colleges, Dublin.

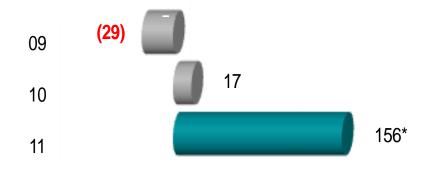


Financial highlights Six months ended 30 June 2011

Revenue £'000



Adjusted operating profit* £'000



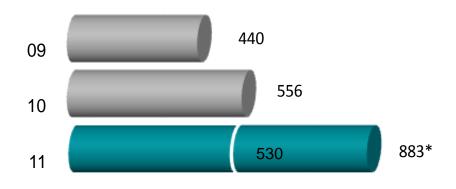
- Revenue up 10%; year on year growth
- Operating profit* increased 8x
- All divisions profitable; good opportunities for growth
- Non-recurring and restructuring costs of £0.4 million from imaGenes integration
- Annualised cost savings of £0.5 million
- Strong financial position to support future business growth
- H2 2011 outlook: expect to meet full year expectations

^{*} Operating profit stated after adjusting for the non-recurring and restructuring costs of £0.4 million on the planned integration of imaGenes



Financial highlights (continued) Six months ended 30 June 2011

Adjusted EBITDA* £'000



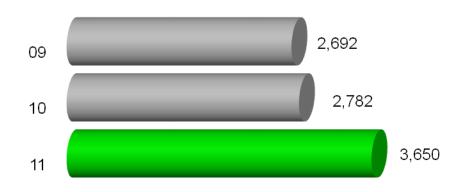
- Year on year EBITDA* growth
- Cash balance of £3.0 million
- Bank debt of £0.4 million acquired with imaGenes
- Cash available to invest in
 - new technologies, where demand exists
 - infrastructure, to improve performance
 - acquisition opportunities

^{*} EBITDA stated after adjusting for the non-recurring and restructuring costs of £0.4 million on the planned integration of imaGenes

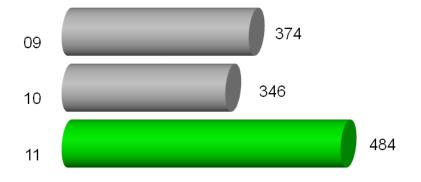


Divisional performance - LifeSciences

Revenue £'000



Divisional profit £'000



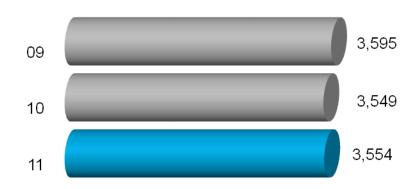
Highlights

- Next gen sequencing growth of over 100% compared with H1 2010
- Second HiSeq 2000[™] next gen platform installed in Berlin; market >£100 million
- Positive impact from German business; additional sequencing facilities in Berlin
- SpeedREAD™ and Overnight Service launched for sequencing; secures and grows market share
- GenomeCube® launched; enhanced ecommerce offering generating increased activity, bundling and cross-selling

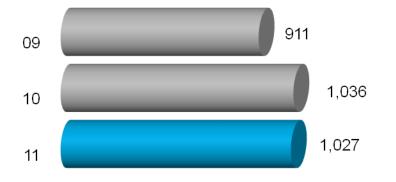


Divisional performance - Healthcare

Revenue £'000



Divisional profit £'000



Highlights

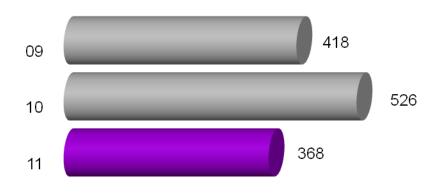
- Maintained cervical cancer screening market share at 48%; mature market
- Shift in demand away from traditional histopathology business
- Increasing volume of companion diagnostic tests for cancer including gene-based testing
- Gene-based diagnostic testing gaining traction in the NHS
- New lab infrastructure and LIMS delivered efficiencies

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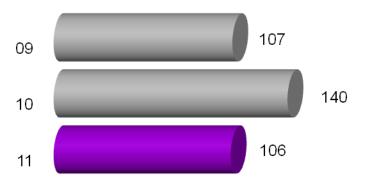


Divisional performance - PharmaBiotech

Revenue £'000



Divisional profit £'000



Highlights

- Significant proportion of revenue from clinical trial support
- Patient recruitment out of SBS control; trial revenue can be "lumpy" in nature
- No evidence of change in outsourcing attitude by pharma – evidence that actually increasing
- Increased penetration of genetic testing into pharma R&D and clinical trials
- Apparent increase in pharma outsourcing; biomarker discover and diagnostic R&D



Outlook for H2 2011

- Drive synergies, and costs, from imaGenes acquisition; already in progress
- Continue expansion of sequencing service based on SpeedREAD™ and Overnight Service; exploit Berlin and Dublin opportunities
- Next generation sequencing and bioinformatics; second HiSeq 2000™ in Berlin; continue to build presence in European market
- World's largest clone portfolio, enhanced e-commerce platform and GenomeCube®
 build up sales with existing and new customers
- Accelerate programme of distributor recruitment and training for LifeSciences
- Promote and support adoption and roll-out of automated cervical screening technology based on "No Further Review"
- Increase penetration of genetic and companion diagnostic testing in the NHS; including cancer diagnostics and HPV testing



Summary

- Revenue increased and growth in pro forma* operating profit and EBITDA
- Portfolio business model focused on sustainable growth and continued operational development
- Outstanding facilities and technology platforms
- Cash available to invest in infrastructure, new technologies and acquisition opportunities
- Geographic reach of business UK focus and access to German/European markets; distributor model for Asia and North America
- Market fundamentals strong for core activities; ideally positioned as preferred outsourcing partner for NHS and pharma
- Significant financial upside from combination of dominant healthcare market position and growth opportunities in LifeSciences



Appendices

- Value drivers and strategy
- Detailed financial information
- Historic performance



Value drivers and strategy – LifeSciences

Services

Leading player in Europe for DNA sequencing and genomics

Cutting edge next generation technologies; fee for service

Extensive bioinformatics capability

Products

Huge portfolio of clones (>20 million) and linked antibody library

Enhanced e-commerce platform and on-line tools; GenomeCube®

Geographic reach into European markets

Services

Exploit critical mass; credibility as leading commercial provider

Nascent market in next gen sequencing; >£100m market

Releases value from data for customer

Products

One stop shop; cross-selling of bundled products and services

Significant untapped potential

Distributor/franchise model for Asia/US penetration



Value drivers and strategy – Healthcare

Cytology

Cervical cancer screening dominant market position

Mature market; significant barriers to entry

Diagnostics

Expertise in breast, lung, CR and gastric cancer diagnostics

Genetic testing and companion diagnostics

NHS £2 billion spend on diagnostics; global cancer diagnostic market est £4 billion

Highly accredited labs

Cytology

Automated imaging adoption by NHS; incremental £2 million pa

HPV testing – gene-based test; market approx £30 million

Diagnostics

Other cancers and non-cancer diseases

Targeted therapeutics demand companion diagnostics

Changes to NHS funding; ideal outsourcing partner

Increased understanding of genetic cause of disease and genetic response to therapy



Value drivers and strategy – PharmaBiotech

GLP/GCP accreditations for regulatory studies

Pathology expertise and genetic capability; "single site" for multiple assays

Access to cutting edge technology platforms

Relationships with leading global pharma companies

Licensed by the UK Human Tissue Authority

Gene-based biomarkers and biomarker development

Extremely precious clinical samples; maximise analysis

Reduced time/cost of clinical trials

Funding cuts in large pharma; ideal outsourcing partner

Companion diagnostics demand increasing



Statement of comprehensive income

- Revenue growth of 10% year on year
- Gross margin maintained at 43%
- Pro forma* operating profit up eight fold to £0.2 million
- EBITDA* of £0.9 million; highlights sound investment strategy and cash generation
- Negligible finance income from funds on deposit

Six months ended 30 June	2011	2010	2009
	£'000	£'000	£'000
Revenue	7,572	6,857	6,705
Cost of sales	(4,315)	(3,888)	(3,842)
Gross profit	3,257	2,969	2,863
Selling and distribution	(555)	(675)	(676)
Research and development	(125)	(95)	(101)
Admin expenses	(2,421)	(2,182)	(2,115)
Pro forma* operating profit	156	17	(29)
Restructuring costs	(353)	_	-
Operating (loss)/profit	(197)	17	(29)
Finance (expense)/income	(2)	37	91
PBT	(199)	54	62
Taxation	20	16	16
PAT	(179)	70	78
			4.15
EBITDA*	883	556	440

^{*} from after adjusting for the non-recurring and restructuring costs on the integration of imaGenes



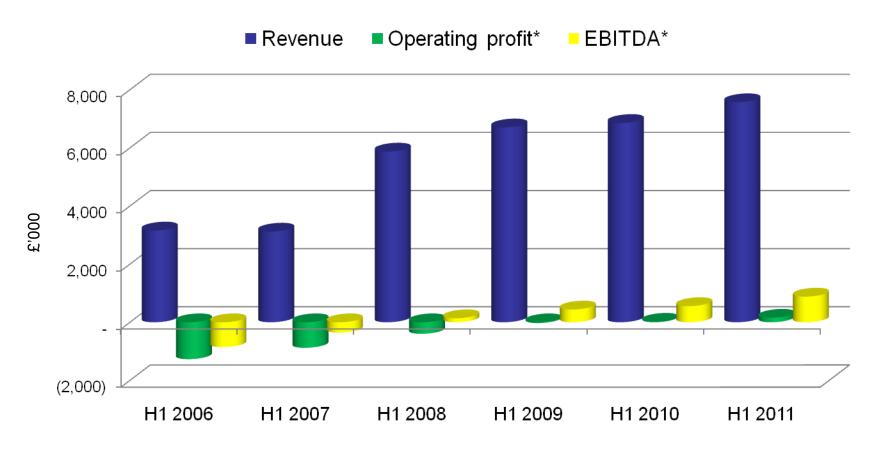
Statement of financial position

- Non-current assets
 - goodwill of £1.7 million from imaGenes
 - intangible assets of £0.2 million on imaGenes acquisition
 - tangible asset investment in next gen sequencing, LIMS and GenomeCube®
- Net current assets
 - significant cash of £3.0 million
 - bank debt of £0.4 million acquired with imaGenes
 - deferred consideration of £0.1 million

As at 30 June	2011	2010	2009
	£'000	£'000	£'000
Goodwill	8,346	6,617	6,617
Other intangible assets	1,109	884	985
Tangible assets	2,742	2,304	2,078
Non-current assets	12,197	9,805	9,680
Inventory	747	490	592
Trade and other receivables	3,356	2,841	2,881
Cash	2,987	5,518	7,716
Current assets	7,090	8,849	11,189
Tarde and other payables	3,450	3,209	4,631
Financial liabilities	135	3	333
Deferred consideration	77	-	750
Current liabilities	3,662	3,212	5,714
Net current assets	3,428	5,637	5,475
Financial liabilities	268	-	3
Deferred tax	149	124	193
Net assets	15,208	15,318	14,959



Historic performance



Source: Half Year Reports (continuing operations) *Adjusted for the non-recurring and restructuring costs on the integration of imaGenes

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