

GROUP PLC

# Final Results Year ended 31 March 2016



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## **Omega Presentation Team**

- Andrew Shepherd Chief Executive
- Colin KingChief Operating Officer
- Kieron Harbinson Chief Financial Officer
- Jag GrewalSales & Marketing Director



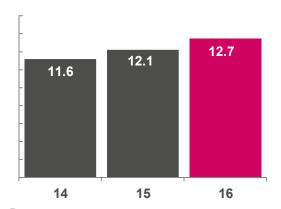
## Introduction

- " Financials
- Core business update
- Allergy update
- Visitect® CD4 update
- Pune update/Global Health
- Accelerated Growth Plans
- Summary

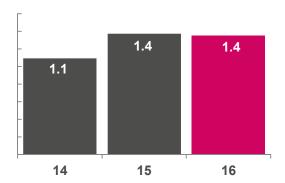


## Financial KPIs Year ending 31 March 2016

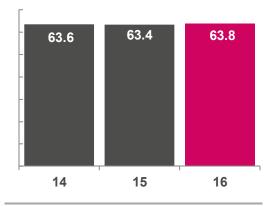
Sales (£m) **£12.7m** ▲ 5%



Adjusted PBT (£m) **£1.4m** ▼ 2%

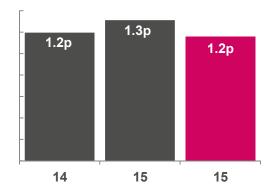


Gross profit (%)
63.8% ▲ 40 bps



**Adjusted EPS** 

**1.2p** ▼ 8%

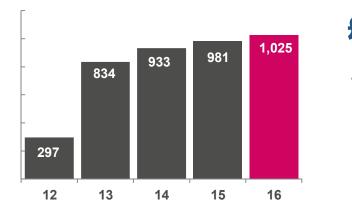




# **Capitalised development – IAS38 Year ending 31 March 2016**

### Allersys® expenditure

Cumulative spend to date of £4.1m

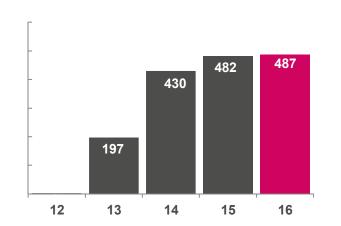


£1,025k

**▲** 5%

### **Visitect® CD4 expenditure**

Cumulative spend to date of £1.6m



£487k

**1**%



# **Group cash flow Year ending 31 March 2016**

|                                 | 2016    | 2015    |
|---------------------------------|---------|---------|
| EBITDA                          | £1.3m   | £1.4m   |
| Working capital/other movements | £0.2m   | (£0.3m) |
| Investing activity              | (£2.0m) | (£2.0m) |
| Financing                       | (£0.2m) | (£0.2m) |
| Decrease in cash                | (£0.7m) | (£1.1m) |
| Opening cash                    | £2.0m   | £3.1m   |
| Closing cash                    | £1.3m   | £2.0m   |



## **Core Business**

### **Allergy and Autoimmune**

#### Main products:

- Allergozyme
- Allergodip
- Genesis Elisa

£3.2m (\13%)

### **Food Intolerance**

#### Main products:

- Genarrayt®/Foodprint® Microarray
- Food Detective®
- CNS laboratory service

£7.0m ( 19%)

### **Infectious Diseases**

#### Main products:

- Immutrep Syphilis
- Micropath Bacterial tests
- Dengue Elisa

£2.5m (\1%)

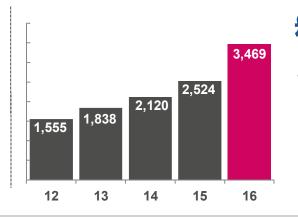


## Flagship Product Sales Year ending 31 March 2016

### Genarrayt® Reagent Sales

Top five markets = 70% of sales

18 systems placed taking the total number of installations to 168



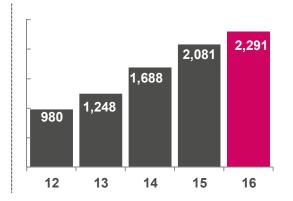
£3,469k

**▲** 37%

#### Food Detective® Sales

Top five markets = 62% of sales

Strong growth in Europe, Latin America and China



£2,291k

**10%** 



## **Core Business – Regional Highlights**



Infectious disease performed well, particularly in Nigeria and Bangladesh offset by economic issues in Brazil

Food Intolerance continues to grow existing 'mature' EU markets as well as North America, China, Latin America and Middle East.



Continuing slow decline in domestic business.

Low rates of reimbursement making testing unattractive in smaller doctor practices.

Plan to reverse fortunes with Allergodip® / Allergodip® App for export markets.



Continued growth across all segments.

Increased focus on Food Intolerance products.

Growth in allergy with Allergodip® product line.

Investment in business development.



## **Allergy Segment**







## Core laboratory segment

- Automation
- Developed world markets
- Allersys® strategy

### Mid market ELISA

- Semi-automated
- Declining market
- Holding strategy

## Small lab / doctors office

- Manual
- Screening/panel tests
- Emerging markets
- Allergodip® / OmegApp strategy



## Allersys ®







41 allergens optimised.

Beta sites

CE Mark

120+ allergens

Commercial Roadmap with IDS / mutual partners



# VISITECT® CD4 Development Update

- "Significant progress in addressing the ambient temperature effect
- We have developed a design that, if proven, would not require an external sample treatment method
- The new design has given encouraging results during internal testing indicating that there is no significant difference in test result between 20-35°C
- We are now gathering data from testing of patient samples at a largeHIV testing laboratory
- We remain confident about the commercialisation of the test



## Significant demand

Well documented and reinforced at the recent Diagnostic Manufacturers Meeting hosted by WHO & UNAIDS in Geneva (March 2016)

CD4 testing volumes are expected to remain roughly flat as countries increase patient initiation targets and scale up viral load monitoring

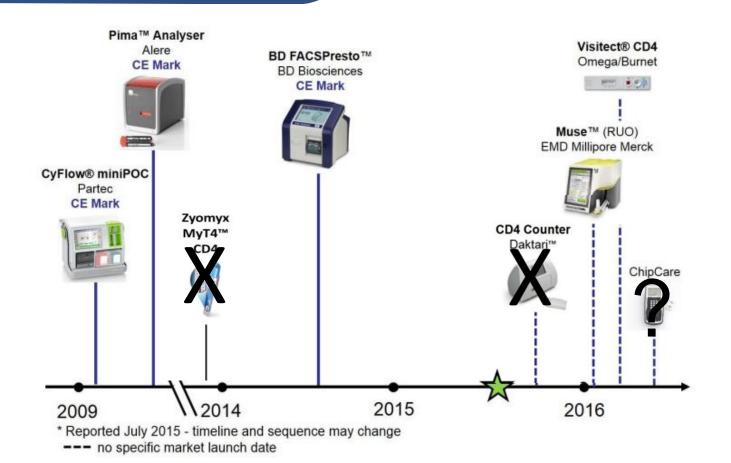


Note: Forecast based on scale-up in 21 high-ART patient burden countries and estimates for remaining low and middle-income countries. Need is estimated using projected ART patient numbers and testing guidelines, which incorporate implementation of test and treat in select countries.

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## **Competitor Landscape**





## Rapid Test Manufacturing – Pune, India





- Opening ceremony Oct 2015
- Early performance data for malaria RDTs promising
- Manufacturing capacity for menu extension in Global Health:
  - Syphilis
  - Dengue
  - Chikungunya
  - Brucella
  - Leptospira
  - " S. typhi





## Growth opportunities

Leveraging core business

Aligned
employees
committed to
continuous
improvement

Efficient, effective & compliant processes Framework
where ALL
employees
can contribute

Maintaining customers at the heart of our organisation

Accelerated Growth

One Company Execute & Deliver

Employees

Customer Focus

Strategic Goals



# Growth opportunities – Low Risk Development



## Food Intolerance / Sensitivity

- Product improvements Software & Automation
- Panel Extension Regional Variants



### Allergy

- Allersys® Product expansion 40 to 120
- Allergodip<sup>®</sup> & App Quantifying dipstick
- Panel Extension Regional Variants



### Global Health

• Pune Facility – Malaria, Dengue, Syphilis



# Growth opportunities – Market Driven



### Food Intolerance / Sensitivity

- CNS Market Expansion (USA) Clinical Labs
- China via mid tier lab segment and consumer POC testing
- Grow existing markets



### Allergy

- Mid Tier Lab segment via Allersys®
- Emerging markets via Allergodip® & App



### Global Health

- NGO Network
- Leverage existing distributor base in resource poor countries



## Summary

- Core business continues to perform well with significant growth opportunities in Food Intolerance
- 41 Allergen launch panel ready for commercialisation
- Visitect® CD4 . significant progress and remain confident of commercialisation of the test
- First product entering validation phase in our Pune manufacturing site
- " A three year plan to maximise growth built on core business



## **APPENDICES**

## **A Brief History**

1987

Omega Diagnostics Ltd founded



2007

Acquisition of Genesis Diagnostics and Cambridge Nutritional Sciences





2010

Acquisition of IVD Division of Allergopharma

Signing of exclusive license agreement with IDS



2012



CD4 test licensed from Burnet Institute

2006

Omega Diagnostics Group PLC IPO

2009

Acquisition of Co-Tek

2011

Formation of Indian subsidiary:

Omega Dx (Asia) Pvt Ltd



2015

Establish Pune RDT manufacturing facility

# **Omega Senior Management Team**

