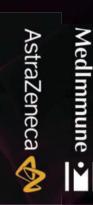


Building an environment where science thrives

Dr Menelas Pangalos EVP Innovative Medicines & Early Development

17 July 2014



Introducing AstraZeneca



AstraZeneca today: science at the heart of everything we do



Stimulate a more collaborative, more permeable research ecosystem



Building a future in Cambridge

A Global Business

Pipeline includes 104 Projects*

\$25.7bn sales 2013

Research across **3 continents**

Sales in over **100 countries**

*Pipeline - Q1 2014

50,000 employees

11 new molecular entities in Phase 3 or under regulatory review*

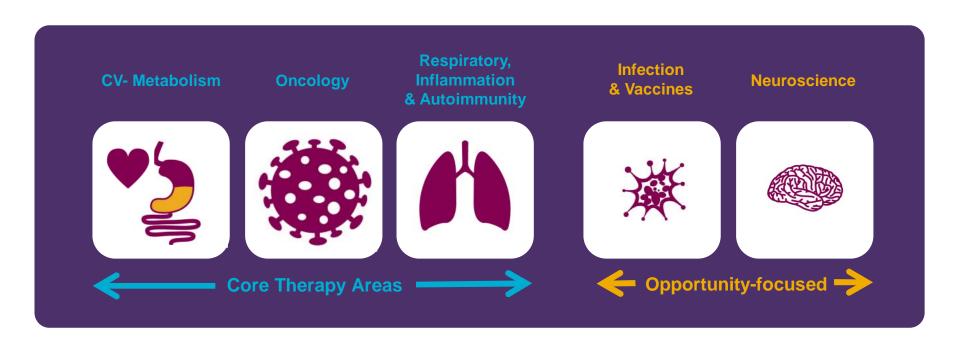
At least \$4bn invested in R&D annually

Emerging Markets
\$5.4bn sales 2013





We are focused on 3 core therapy areas



Cancer

7 million lives lost every year

Asthma

235 million sufferers today

Heart disease

17 million deaths every year

Diabetes

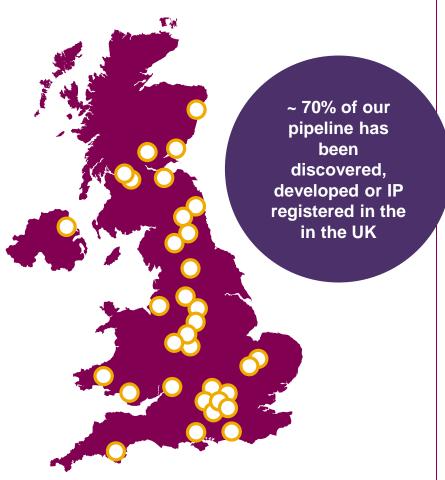
350 million people affected today





Committed to collaboration in the UK and Cambridge

200+ active collaborations with UK academic institutions



Collaborations with the Cambridge science community include:











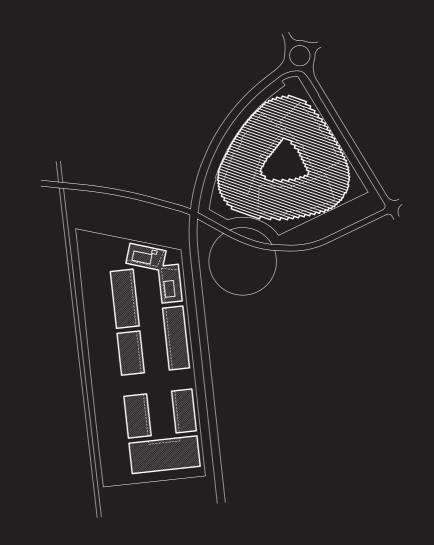






The Cambridge Biomedical Campus presents further opportunities for collaboration





AstraZeneca

New Cambridge Site

HERZOG & DEMEURON

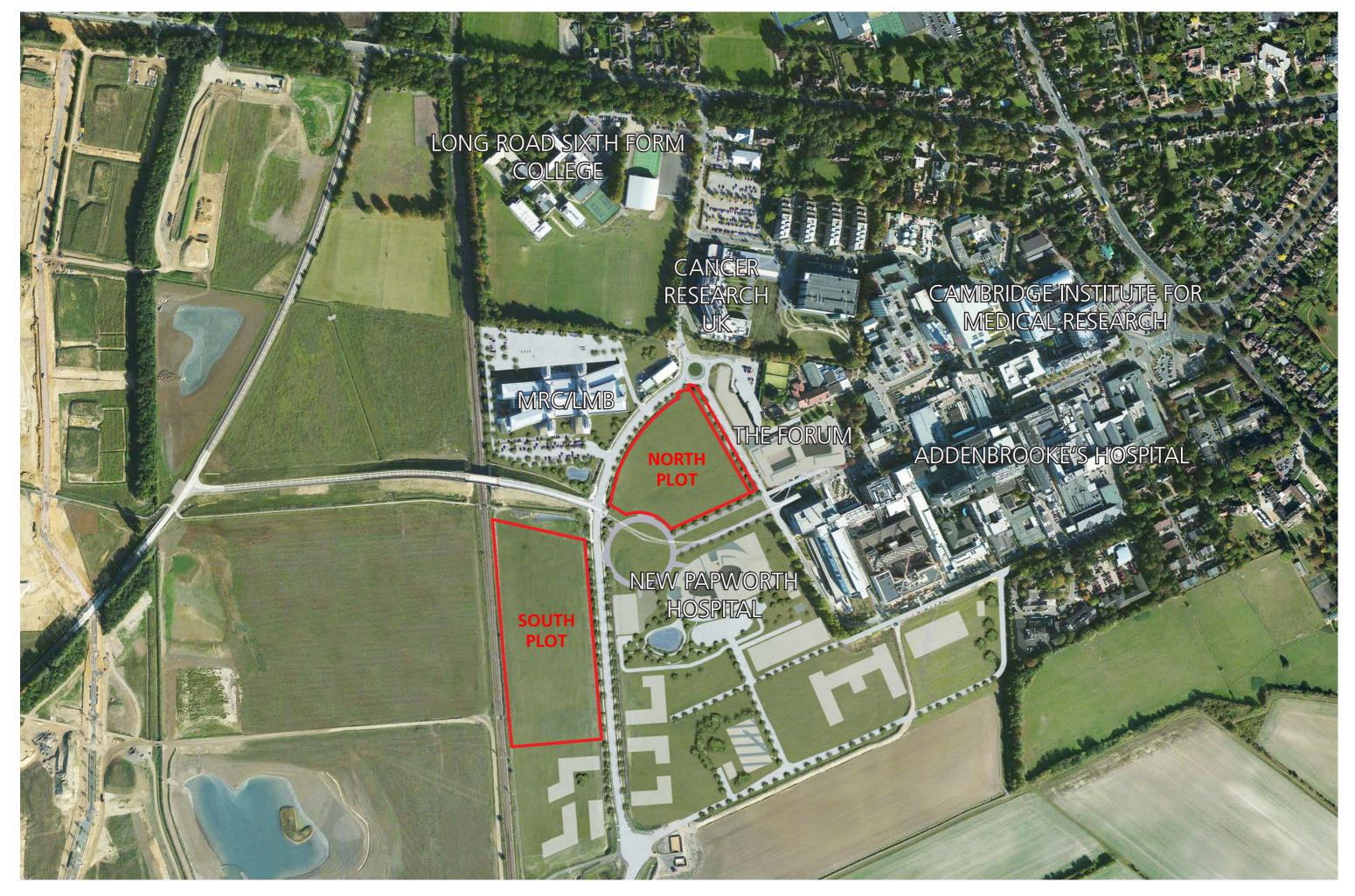
BDP.

AZ CAMPUS MASTERPLAN











AZ CAMPUS - MASTERPLAN
ASTRAZENECA, NEW CAMBRIDGE SITE



AZ CAMPUS - PHASE 1
ASTRAZENECA, NEW CAMBRIDGE SITE













IMPROVED ENERGY USE

IN ENERGY USE, OUR SCHEME IS DESIGNED TO IMPROVE ON INTERNATIONAL BENCHMARKS FOR R&D FACILITIES

INNOVATIVE ENERGY CENTRE

THE ENERGY CENTRE FACILITATES LOW ENERGY SOLUTIONS AND INCLUDES ON SITE RENEWABLE SOURCES BY WAY OF WHAT WE BELIEVE WILL BE THE LARGEST GROUND SOURCE COOLING ARRAY IN THE UK

BREEAM EXCELLENT

WE ARE TARGETING BREEAM EXCELLENT.

A PRE-ASSESSMENT OF OUR CONCEPT DESIGN DEMONSTRATES THAT THIS WILL BE ACHIEVED

FURTHER ENERGY REDUCTION MEASURES

ASTRAZENECA HAVE COMMITTED TO FURTHER ENERGY REDUCTION MEASURES OVER AND ABOVE THESE TARGETS WHERE THEY DEMONSTRATE A LIFE CYCLE COST BENEFIT. THESE MEASURES INCLUDE INCREASING ON SITE RENEWABLE TO UP TO 17%

Public Consultation

An invitation to share your views

Dear Neighbour

AstraZeneca, a global biopharmaceutical company, invites you to attend its public planning consultation at Long Road Sixth Form College between the afternoon of Friday 18th July and Saturday 19th July (see below). This consultation relates to the plans to build the Company's new Global R&D Centre and Corporate Headquarters on the Cambridge Biomedical Campus.

We will be submitting the detailed planning application in Autumn 2014 and this consultation and exhibition will give you a chance to look at those plans, meet the design team and share your views.

The Planning Consultation

Where?

Learning Resource Centre Study Room

Long Road Sixth Form College, Long Road, Cambridge, CB2 8PX

When?

Friday 18th July 15:30 - 20:30 or Saturday 19th July 10:00 - 14:30



The nearest train station is Cambridge and is 1.2 miles away from the College

The nearest motorway junction is the M11 Junction 11 (A10), 2.5 miles away from the College There is parking available at the College.

Guided Busway

There is a stop a short distance from the entrance to the college on Robinson Way on the Addenbrooke's site.

All Comments on the plans must be received by 17:00 on Thursday 31st July

And if you can't attend the event you can still look at the plans on our website http://cambridge.astrazeneca.com

We look forward to seeing you there.



MedImmune

Where?

Long Road Sixth Form College

When?

Friday 18th July 15:30 – 20:30 Saturday 19th July 10:00 - 14:30





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