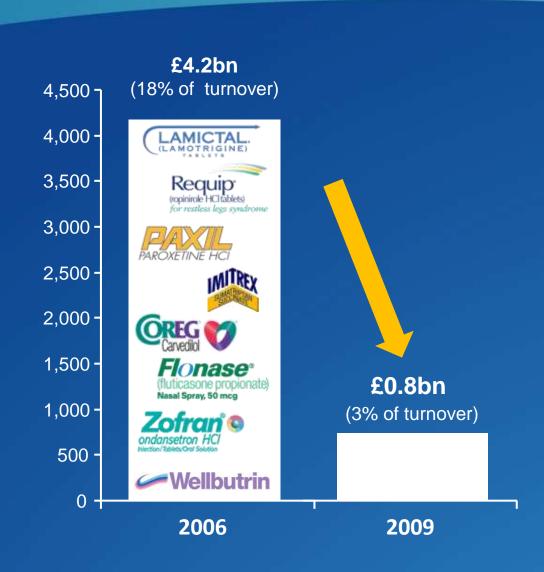


# **Andrew Witty Chief Executive Officer**

**November 2010** 

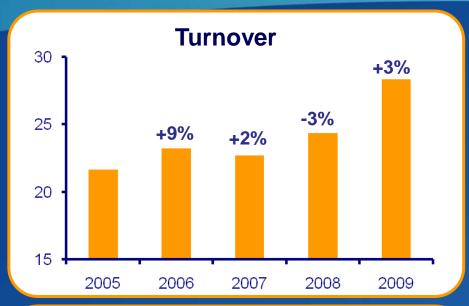
#### GSK's '07 - '09 patent cliff

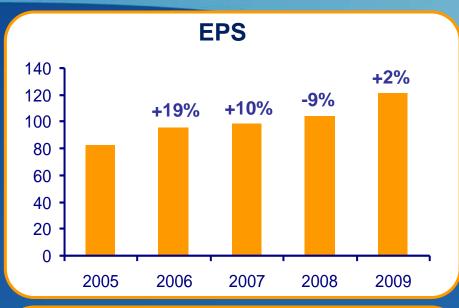


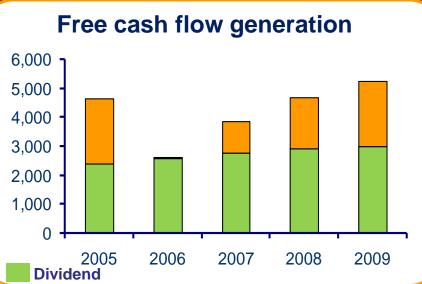
#### GSK's '07 - '09 patent cliff + Avandia



# Positive performance and dividend progression through the patent cliff+Avandia









CER growth 4

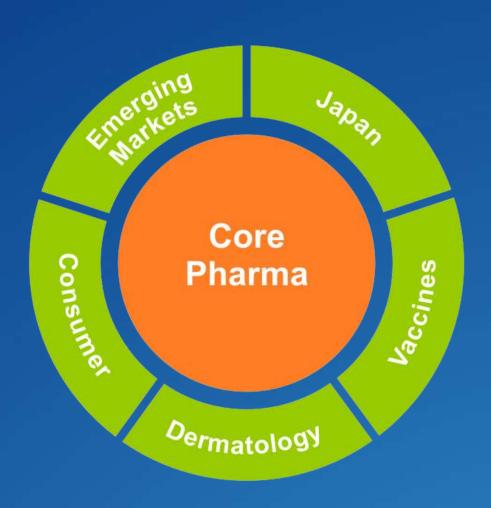
### **GSK's strategic priorities**

1. Grow a diversified global business

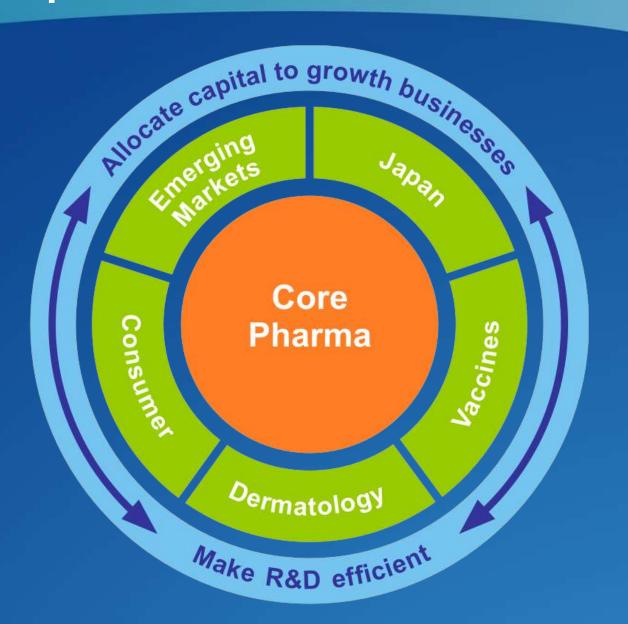
2. Deliver more products of value

3. Simplify the operating model

# Portfolio of growth businesses with optionality on R&D upside



## Portfolio of growth businesses with optionality on R&D upside



# Investment businesses reaching significant scale and delivering sustained growth



CER growth rates

% of GSK based on 9 months YTD excluding pandemic products; vaccines growth excludes pandemic vaccine; (including pandemic FY'09 +30%; 9 months '10 +51%); derm growth rate is proforma Expansion markets = Emerging markets / Asia Pac / Japan & Central & Eastern Europe (Rx +Cx)

### 2010 YTD Turnover analysis

	02.40 0 mth = 40		% Change CER	
	Q3 10 £ million	9 mths 10 £ million	Q3 10	9 mths 10
Total reported	6,813	21,195	-2%	+4%
Avandia	70	391	-65%	-33%
Pandemic*	76	1,141	-69%	>100%
Valtrex	95	436	-75%	-60%
Total excl. Pandemic, Avandia, Valtrex	6,572	19,227	+6%	+5%

<sup>\*</sup> Pandemic includes includes Relenza and vaccines related to H5N1 pre-pandemic and H1N1 pandemic.

Creating a broader portfolio of potential high value assets as generic exposure declines

#### New products 9 months YTD '10

- £1.25bn +36% (+55% excluding Rotarix -27%)
  - Pandemic vaccine also added £1.0bn



ALTABAX

Cervarix'

Veramyst

Prepandrix:

OREG CR

Tykerb

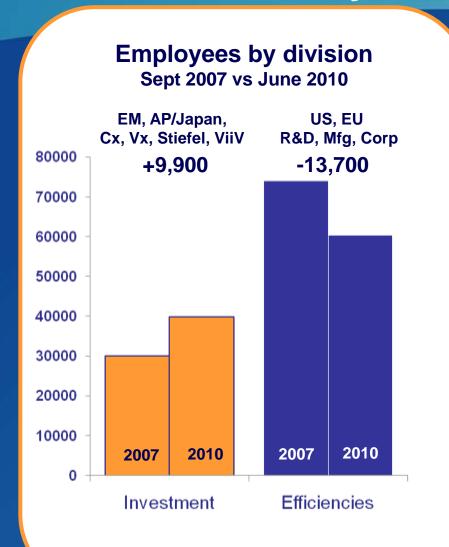


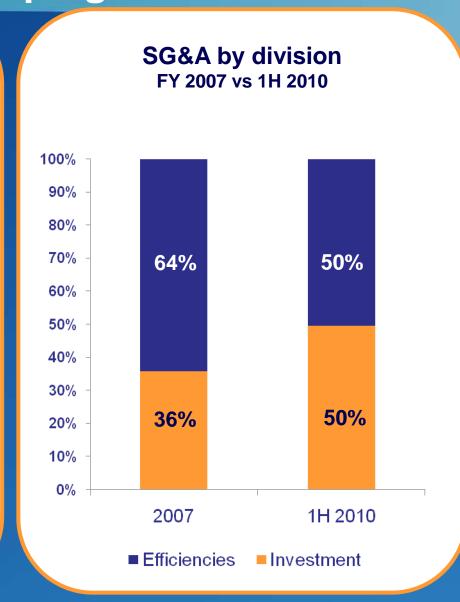


2007 2008 2009 2010/11

CER growth rates 10

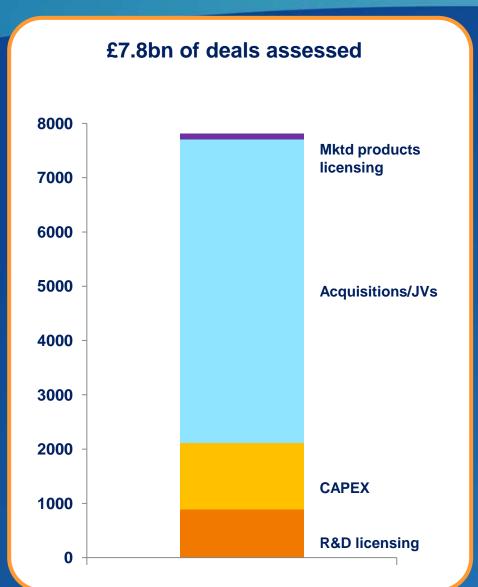
### Organic capital allocation and bolt-on strategy are fundamentally reshaping GSK

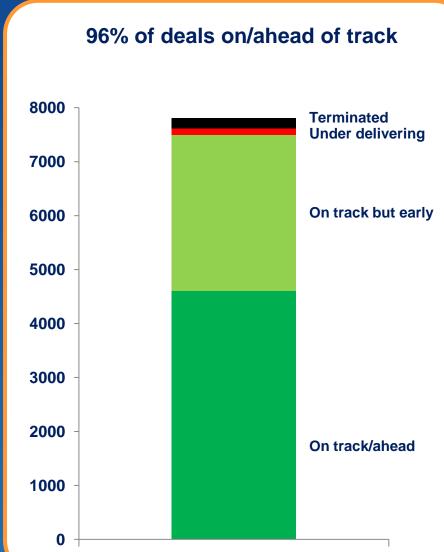




SG&A excludes legal

#### Bolt-on investments are on track to deliver target ROI





### R&D is becoming more efficient through better resource allocation and improving output

~25% decrease in Pharma R&D headcount since 2006

>15% decrease in m<sup>2</sup> since 2009

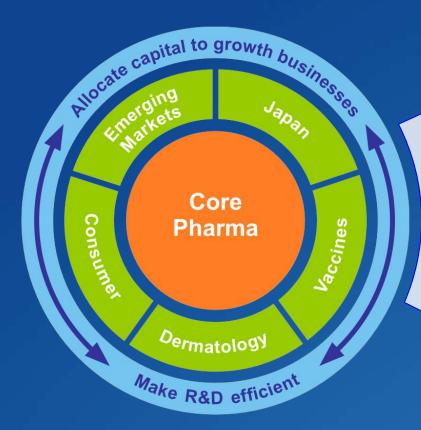
Reduced from >30 global CROs and >100 providers to 2 (2010)

> 5-fold increase in Biopharm spend since 2006

Late-stage Pharma spend increased to ~58% (2009)



5 new assets pass "Commit to Ph III" (MEK, BRAF, Prosensa, Zoster, Integrase)



Diverse geographic and business mix

Reducing product concentration

R&D pipeline optionality

Focus on cost reduction

Reducing legal exposure

Strong cash generation

Progressive dividend

